GAUTENG PROVINCE PROVINCIAL TREASURY REPUBLIC OF SOUTH AFRICA	**PROVINCIAL SUPPLY CHAIN MANAGEMENT**	
	PRICING SCHEDULE – NON - FIRM PRICES (PURCHASES)	**Page: 1 of 4**

NOTE: PRICE ADJUSTMENTS WILL BE ALLOWED AT THE PERIODS AND TIMES SPECIFIED IN THE BIDDING DOCUMENTS.

IN CASES WHERE DIFFERENT DELIVERY POINTS INFLUENCE THE PRICING, A SEPARATE PRICING SCHEDULE MUST BE SUBMITTED FOR EACH DELIVERY POINT

NAME OF THE BIDDER		**BID NUMBER**	
CLOSING TIME		**CLOSING DATE**	
OFFER TO BE VALID FOR		**DAYS FROM THE CLOSING DATE OF BID**	

ITEM NO	QUANTITY	DESCRIPTION	BID PRICE IN RSA CURRENCY **(ALL APPLICABLE TAXES INCLUDED)

REQUIRED BY:	
AT:	
BRAND MODEL:	n/a
COUNTRY OF ORIGIN:	n/a

GAUTENG PROVINCE PROVINCIAL TREASURY REPUBLIC OF SOUTH AFRICA	**PROVINCIAL SUPPLY CHAIN MANAGEMENT**	
	PRICING SCHEDULE – NON - FIRM PRICES (PURCHASES)	**Page: 2 of 4**

Does the offer comply with the specification(s)?	**YES**		**NO**	

If not to specification, indicate deviation(s)

PERIOD REQUIRED FOR DELIVERY	

DELIVERY	**FIRM**		**NOT FIRM**	

"All applicable taxes" includes value- added tax, pay as you earn, income tax, unemployment insurance fund contributions and skills development levies.

GAUTENG PROVINCE PROVINCIAL TREASURY REPUBLIC OF SOUTH AFRICA	**PROVINCIAL SUPPLY CHAIN MANAGEMENT**	
	PRICING SCHEDULE – NON - FIRM PRICES (PURCHASES)	**Page: 3 of 4**

PRICE ADJUSTMENTS

A NON-FIRM PRICES SUBJECT TO ESCALATION

1. IN CASES OF PERIOD CONTRACTS, NON-FIRM PRICES WILL BE ADJUSTED (LOADED) WITH THE ASSESSED CONTRACT PRICE ADJUSTMENTS IMPLICIT IN NON-FIRM PRICES WHEN CALCULATING THE COMPARATIVE PRICES

2. IN THIS CATEGORY PRICE ESCALATIONS WILL ONLY BE CONSIDERED IN TERMS OF THE FOLLOWING FORMULA:

$$Pa = (1-V)Pt\left(D1\frac{R1t}{R1o} + D2\frac{R2t}{R2o} + D3\frac{R3t}{R3o} + D4\frac{R4t}{R4o} \right) + VPt$$

Where:

Pa	=	The new escalated price to be calculated.
(1-V) Pt	=	85% of the original bid price. **Note that Pt must always be the original bid price and not an escalated price.**
D1, D2..	=	Each factor of the bid price eg. labour, transport, clothing, footwear, etc. The total of the various factors D1, D2...etc. must add up to 100%.
R1t, R2t.....	=	Index figure obtained from new index (depends on the number of factors used).
R1o, R2o	=	Index figure at time of bidding.
VPt	=	15% of the original bid price. This portion of the bid price remains firm i.e. it is not subject to any price escalations.

3. THE FOLLOWING INDEX/INDICES MUST BE USED TO CALCULATE YOUR BID PRICE:

INDEX	DATED	INDEX	DATED	INDEX	DATE

GAUTENG PROVINCE PROVINCIAL TREASURY REPUBLIC OF SOUTH AFRICA	PROVINCIAL SUPPLY CHAIN MANAGEMENT	
	PRICING SCHEDULE – NON - FIRM PRICES (PURCHASES)	Page: 4 of 4

4. FURNISH A BREAKDOWN OF YOUR PRICE IN TERMS OF ABOVE-MENTIONED FORMULA. THE TOTAL OF THE VARIOUS FACTORS MUST ADD UP TO 100%.

FACTOR (DA, D2, etc. eg. Labour, Transport etc.)	PERCENTAGE OF BID PRICE

B. PRICES SUBJECT TO RATE OF EXCHANGE VARIATIONS

1. Please furnish full particulars of your financial institution, state the currencies used in the conversion of the prices of the items to South African currency, which portion of the price is subject to rate of exchange variations and the amounts remitted abroad.

PARTICULARS OF FINANCIAL INSTITUTION	ITEM NO	PRICE	CURRENCY	RATE	PORTION OF PRICE SUBJECT TO ROE	AMOUNT IN FOREIGN CURRENCY REMITTED ABROAD
				ZAR=		
				ZAR=		
				ZAR=		

2. Adjustments for rate of exchange variations during the contract period will be calculated by using the average monthly exchange rates as issued by your commercial bank for the periods indicated hereunder: (Proof from bank required)

AVERAGE MONTHLY EXCHANGE RATES FOR THE PERIOD	DATE DOCUMENTATION MUST BE SUBMITTED TO THIS OFFICE	DATE FROM WHICH NEW CALCULATED PRICES WILL BECOME EFFECTIVE	DATE UNTIL WHICH NEW CALCULATED PRICE WILL BE EFFECTIVE

GAUTENG PROVINCE
HEALTH
REPUBLIC OF SOUTH AFRICA

ANNEXURE A: TECHNICAL SPECIFICATION

ANNEXURE A: TECHNICAL SPECIFICATIONS AND PRICING SCHEDULE: GT/GDH/047/2025: SUPPLY AND DELIVERY OF SURGICAL CONSUMABLES FOR VARIOUS GAUTENG DEPARTMENT OF HEALTH INSTITUTIONS FOR A PERIOD OF THREE YEARS

LIST OF ITEMS

NO:	DESCRIPTION
1	GENERAL AND LAPROSCOPY
2	GYNAE AND OBSTRETICS
3	CARDIOLOGY
4	THORACIC
5	ORTHOPAEDIC
6	OPHTHALMIC
7	UROLOGY
8	MICROSURGERY
9	DENTAL AND MAXILLO
10	EAR NOSE THROAT (ENT)
11	PAEDIATRICS
12	NEUROSURGERY
13	TRANSPLANT
14	PLASTIC AESTHETIC RECONSTRUCTIVE
15	ANAESTHETIC
16	INVENTIONAL RADIOLOGY

ANNEXURE A: TECHNICAL SPECIFICATIONS AND PRICING SCHEDULE: GT/GDH/047/2025: SUPPLY AND DELIVERY OF SURGICAL CONSUMABLES FOR VARIOUS GAUTENG DEPARTMENT OF HEALTH INSTITUTIONS FOR A PERIOD OF THREE YEARS

GENERAL AND LAPOROSCOPY												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
												COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
1.		**SUTURING MATERIAL AND LIGASURES**																					
1.1		**Polypropyline sutures:**																					
1.1.1		Polypropyline (double armed needle) 2/0	SH (26mm) ½ circle (single armed)	Taper Point 90cm				each															
1.1.2		Polypropyline (double armed needle) 3/0	SH (26mm) ½ circle	Taper Point 90cm				each															
1.1.3		Polypropyline (double armed needle) 3/0	RB1 (17mm)1/2 circle	Taper Point 90cm				each															
1.1.4		Polypropyline (double armed needle) 4/0	SH (26mm) ½ circle	Taper Point 90cm				each															
1.1.5		Polypropyline (double armed needle)4/0	RB1 (17mm)1/2 circle	Taper Point 90cm				each															
1.1.6		Polypropyline (double armed needle) 5/0	RB1 (17mm)1/2 circle	Taper Point 90cm				each															
1.1.7		Polypropyline (double armed needle) 5/0	TF (13mm) ½ circle	Taper point 75cm				each															
1.1.8		Polypropyline (double armed needle) 5/0	C1 (13mm) 3/8 Circle	Taper point 75cm				each															
1.1.9		Polypropyline (double armed needle) 6/0	C1 (13mm) 3/8 Circle	Taper point 75cm				each															
1.1.10		Polypropyline (double armed needle) 6/0	BV (9mm) 3/8 Circle	Taper point 75cm				each															
1.1.11		Polypropyline (double armed needle) 7/0	BV (9mm) 3/8 Circle	Taper point 75cm				each															
1.1.12		Polypropyline (double armed needle) 7/0	BV (9mm) 3/8 Circle (visiblack single)	Taper point 75cm				each															
1.2		**Braided polyester w/ polybutylate sutures:**																					
1.2.1		Braided polyester w/ polybutylate 2/0	V7 (26mm) ½ Circle Single undyed	Tapercut 75cm				each															
1.2.2		Braided polyester w/ polybutylate 2/0	V7 (26mm) ½ Circle Single dyed	Tapercut 75cm				each															
1.2.3		Braided polyester w/ polybutylate 2/0	V7 (26mm) ½ Circle Multipack	Tapercut 75				each															
1.2.4		Braided polyester w/ polybutylate 2/0	V7 (26mm) ½ Circle Multipack pledgetted	Tapercut 75				each															
1.2.5		Braided polyester w/ polybutylate 2/0	SH (26mm) ½ Circle Single dyed	Taperpoint 75				each															
1.2.6		Braided polyester w/ polybutylate 2/0	V5 (17mm) ½ Circle Single undyed	Taper cut 75				each															
1.2.7		Braided polyester w/ polybutylate 2/0	V5 (17mm) ½ Circle Single dyed	Taper cut 75				each															
1.2.8		Braided polyester w/ polybutylate 2/0	V75(17mm) ½ Circle Multipack	Taper cut 75				each															
1.2.9		Braided polyester w/ polybutylate 2/0	V5 (17mm) ½ Circle Multipack Pledgetted	Taper cut 75				each															
1.2.10		Braided polyester w/ polybutylate 3/0	17mm ½ circle	Taperpoint 75				each															
1.2.11		Braided polyester w/ polybutylate 4/0	13mm ½ Circle	Taperpoint 60				each															
1.2.12		Braided polyester w/ polybutylate 5/0	13mm ½ circle	Taperpoint 75				each															
1.2.13		Braided polyester w/ polybutylate 5/0	13mm ½ circle Pledgetted	Taperpoint 75				each															
1.2.14		Braided polyester w/ polybutylate 3/0	40mm Needle					each															
1.2.15		Braided polyester w/ polybutylate 2/0	22mm ½ circle	Taperpoint 75cm				each															
1.2.16		Braided polyester w/ polybutylate 0	48mm ½ Circle pack of 4	Taperpoint 75cm				each															
1.2.17		Braided polyester w/ polybutylate 1	48mm ½ Circle pack of 4	Taper Point 75cm				each															
1.2.18		Braided polyester w/ polybutylate 2	48 mm ½ Circle pack of 4	Taperpoint 75				each															
1.2.19		Braided polyester w/ polybutylate 5	48 mm ½ Circle pack of 4	Taperpoint 75				each															
1.3		**Braided polyester coated w/ silicone sutures**																					
1.3.1		Braided polyester coated w/ silicone 2/0	V7 (26mm) ½ Circle Single undyed					each															
1.3.2		Braided polyester coated w/ silicone 2/0	V7 (26mm) ½ Circle Single dyed					each															
1.3.3		Braided polyester coated w/ silicone 2/0	V7 (26mm) ½ Circle Multipack					each															
1.3.4		Braided polyester coated w/ silicone 2/0	V7 (26mm) ½ Circle Multipack pledgetted					each															
1.3.5		Braided polyester coated w/ silicone 2/0	SH (26mm) ½ Circle Single dyed					each															
1.3.6		Braided polyester coated w/ silicone 2/0	V5 (17mm) ½ Circle Single undyed					each															
1.3.7		Braided polyester coated w/ silicone 2/0	V5 (17mm) ½ Circle Single dyed					each															
1.3.8		Braided polyester coated w/ silicone 2/0	V75(17mm) ½ Circle Multipack					each															
1.3.9		Braided polyester coated w/ silicone 2/0	V5 (17mm) ½ Circle Multipack Pledgetted					each															
1.3.10		Braided polyester coated w/ silicone 2/0	22mm ½ circle					each															
1.3.11		Braided polyester coated w/ silicone 3/0	17mm ½ circle					each															
1.3.12		Braided polyester coated w/ silicone 3/0	22mm ½ circle					each															
1.3.13		Braided polyester coated w/ silicone 3/0	40mm Needle					each															
1.3.14		Braided polyester coated w/ silicone 4/0	13mm ½ Circle					each															
1.3.15		Braided polyester coated w/ silicone 4/0	13mm ½ circle Pledgetted					each															
1.3.16		Braided polyester coated w/ silicone 5/0	13mm ½ circle					each															
1.3.17		Braided polyester coated w/ silicone 5/0	13mm ½ circle Pledgetted					each															
1.3.18		Braided polyester coated w/ silicone 1	48 mm ½ Circle pack of 4					each															
1.3.19		Braided polyester coated w/ silicone 2	48 mm ½ Circle pack of 4					each															
1.3.20		Braided polyester coated w/ silicone 3	48mm ½ Circle pack of 4					each															
1.3.21		Braided polyester coated w/ silicone 4	48mm ½ Circle pack of 4					each															
1.3.22		Braided polyester coated w/ silicone 5	48mm ½ Circle pack of 4					each															
1.4		**ePolytetrafluoroethyline sutures:**																					
1.4.1		ePolytetrafluoroethyline CV5	18mm ½ circle	Taperpoint 90				each															
1.4.2		ePolytetrafluoroethyline CV5	13mm ½ circle	Taperpoint 90				each															
1.4.3		ePolytetrafluoroethyline CV6	18mm 3/8 circle	Taperpoint 90				each															
1.4.4		ePolytetrafluoroethyline CV6	13mm3/8 circle	Taperpoint 75				each															
1.4.5		ePolytetrafluoroethyline CV6	9mm 3/8 Circle	Taperpoint 75				each															
1.4.6		ePolytetrafluoroethyline CV7	13mm 3/8 Circle	Taperpoint 75				each															

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GENERAL AND LAPOROSCOPY												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
												COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
1.4.7		ePolytetrafluoroethyline CV7	9mm 3/8 Circle	Taperpoint 75				each															
1.4.8		ePolytetrafluoroethyline CV8	9mm3/8 circle	Taperpoint 75				each															
1.5		**Monofilament absorbable sutures:**																					
1.5.1		Monofilament absorbable suture 0	40mm 1/2 circle	Taperpoint 75				each															
1.5.2		Monofilament absorbable suture 1	31mm ½ circle	Taperpoint 70				each															
1.5.3		Monofilament absorbable suture 2/0	30mm ½ circle	Taperpoint 70				each															
1.5.4		Monofilament absorbable suture 3/0	24mm 3/8 circle	Reverse cut 70				each															
1.5.5		Monofilament absorbable suture 4/0	19mm 3/8 circle	Reverse cut 70				each															
1.5.6		Monofilament absorbable suture 5/0	19mm 3/8 circle	Reverse cut 70				each															
1.5.7		Monofilament absorbable suture 6/0	19mm 3/8 circle	taperpoint 90cm				each															
1.6		**Polydioxanone sutures:**																					
1.6.1		Polydioxanone suture 2/0	26mm ½ circle					each															
1.6.2		Polydioxanone suture 2/0	36mm ½ circle	taper point				each															
1.6.3		Polydioxanone suture 3/0	26mm ½ circle	Taperpoint 70cm				each															
1.6.4		Polydioxanone suture 3/0	26mm ½ circle	Taper point 70cm				each															
1.6.5		Polydioxanone suture 4/0	26mm ½ circle	Taper point 70cm				each															
1.6.6		Polydioxanone suture 5/0	13mm 3/8 Circle	Taper point 70cm				each															
1.6.7		Polydioxanone suture 6/0	26mm ½ circle	Taper point 70cm				each															
1.6.8		Polydioxanone suture 7/0	13mm,. ½ Circle	Taper point 70cm				each															
1.6.9		Polydioxanone suture 0						each															
1.6.10		Polydioxanone suture 1						each															
1.6.11		Polydioxanone suture II (Single)	95cm					each															
1.6.12		Polydioxanone suture II (Single)	36cm					each															
1.6.13		Polydioxanone suture II (Looped)	95cm					each															
1.6.14		Polydioxanone suture II (Looped)	36cm					each															
1.7		**Polyglyconate sutures:**																					
1.7.1		Polyglyconate suture 2/0	22mm needle					each															
1.7.2		Polyglyconate suture 3/0						each															
1.7.3		Polyglyconate suture 4/0						each															
1.7.4		Polyglyconate suture 5/0						each															
1.7.5		Polyglyconate suture 6/0	22mm needle					each															
1.7.6		Polyglyconate suture 7/0	13mm needle					each															
1.8		**Braided polyglactin sutures:**						each															
1.8.1		Braided polyglactin 2	48 mm 1/2 Circle	Blue point 90				each															
1.8.2		Braided polyglactin 2	48mm ½ Circle	Taperpoint 90				each															
1.8.3		Braided polyglactin 2	36mm ½ Circle	Taperpoint 90				each															
1.8.4		Braided polyglactin 2	26mm ½ Circle	Taperpoint 90				each															
1.8.5		Braided polyglactin 1	48mm ½ circle	Taperpoint 90				each															
1.8.6		Braided polyglactin 1	CT Plus 40mm ½ circle	Taperpoint 90				each															
1.8.7		Braided polyglactin 1	36mm ½ Circle	Taperpoint 90				each															
1.8.8		Braided polyglactin 1	26mm ½ Circle	Taperpoint 90				each															
1.8.9		Braided polyglactin 0	40mm ½ circle	Taperpoint 90				each															
1.8.10		Braided polyglactin 2/0	40mm ½ Circle	Taperpoint 90				each															
1.8.11		Braided polyglactin 2/0	26mm1/2 Circle	Taperpoint 90				each															
1.8.12		Braided polyglactin 2/0	26mm 3/8 needle	Taperpoint 90				each															
1.8.13		Braided polyglactin 2/0	26mm 5/8 needle	Taperpoint 90				each															
1.8.14		Braided polyglactin 3/0	26mm1/2 Circle	Taperpoint 90				each															
1.8.15		Braided polyglactin 4/0	26mm1/2 Circle	Taperpoint 90				each															
1.8.16		Braided polyglactin 2	48mm ½ Circle	Reverse cutting				each															
1.8.17		Braided polyglactin 2	36mm ½ Circle	Reverse cutting				each															
1.8.18		Braided polyglactin 2	26mm ½ Circle	Reverse cutting				each															
1.8.19		Braided polyglactin 1	48mm ½ circle	Reverse cutting				each															
1.8.20		Braided polyglactin 1	CT Plus 40mm ½ circle	Reverse cutting				each															
1.8.21		Braided polyglactin 1	36mm ½ Circle	Reverse cutting				each															
1.8.22		Braided polyglactin 1	26mm ½ Circle	Reverse cutting				each															
1.8.23		Braided polyglactin 2/0	36mm 1/2 Circle	reverse cutting needle				each															
1.8.24		Braided polyglactin 2/0	26mm 1/2 Circle	reverse cutting needle				each															
1.8.25		Braided polyglactin 2/0	19mm 1/2 Circle	reverse cutting needle				each															
1.8.26		Braided polyglactin 2/0	16mm 1/2 Circle	reverse cutting needle				each															
1.8.27		Braided polyglactin 2/0	13mm 1/2 Circle	reverse cutting needle				each															
1.8.28		Braided polyglactin 2/0	36mm 3/8 Circle	reverse cutting needle 45				each															
1.8.29		Braided polyglactin 2/0	26mm 3/8 Circle	reverse cutting needle				each															
1.8.30		Braided polyglactin 2/0	19mm 3/8 Circle	reverse cutting needle				each															
1.8.31		Braided polyglactin 2/0	16mm 3/8 Circle	reverse cutting needle				each															
1.8.32		Braided polyglactin 2/0	13mm 1/2 Circle	reverse cutting needle				each															
1.8.33		Braided polyglactin 3/0	36mm 1/2 Circle	reverse cutting needle				each															
1.8.34		Braided polyglactin 3/0	26mm 1/2 Circle	reverse cutting needle				each															
1.8.35		Braided polyglactin 3/0	19mm 1/2 Circle	reverse cutting needle				each															
1.8.36		Braided polyglactin 3/0	16mm 1/2 Circle	reverse cutting needle				each															
1.8.37		Braided polyglactin 3/0	13mm 1/2 Circle	reverse cutting needle				each															
1.8.38		Braided polyglactin 3/0	36mm 3/8 Circle	reverse cutting needle 45				each															
1.8.39		Braided polyglactin 3/0	26mm 3/8 Circle	reverse cutting needle				each															
1.8.40		Braided polyglactin 3/0	19mm 3/8 Circle	reverse cutting needle				each															
1.8.41		Braided polyglactin 3/0	16mm 3/8 Circle	reverse cutting needle				each															
1.8.42		Braided polyglactin 3/0	13mm 1/2 Circle	reverse cutting needle				each															
1.8.43		Braided polyglactin 4/0	36mm 1/2 Circle	reverse cutting needle				each															
1.8.44		Braided polyglactin 4/0	26mm 1/2 Circle	reverse cutting needle				each															
1.8.45		Braided polyglactin 4/0	19mm 1/2 Circle	reverse cutting needle				each															
1.8.46		Braided polyglactin 4/0	16mm 1/2 Circle	reverse cutting needle				each															
1.8.47		Braided polyglactin 4/0	13mm 1/2 Circle	reverse cutting needle				each															
1.8.48		Braided polyglactin 4/0	36mm 3/8 Circle	reverse cutting needle 45				each															
1.8.49		Braided polyglactin 4/0	26mm 3/8 Circle	reverse cutting needle				each															
1.8.50		Braided polyglactin 4/0	19mm 3/8 Circle	reverse cutting needle				each															
1.8.51		Braided polyglactin 4/0	16mm 3/8 Circle	reverse cutting needle				each															

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GENERAL AND LAPOROSCOPY												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
												COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
1.8.52		Braided polyglactin 4/0	13mm 1/2 Circle	reverse cutting needle				each															
1.8.53		Braided polyglactin 5/0	26mm1/2 Circle	reverse cutting needle				each															
1.8.54		Braided polyglactin 5/0	16mm 3/8 Circle	reverse cutting needle				each															
1.8.55		Braided polyglactin 5/0	16mm3/8 Circle	reverse cutting needle 45 cm long				each															
1.8.56		Braided polyglactin 5/0	2XVLZ 8, 5-350	reverse cutting 45cm long				each															
1.8.57		Braided polyglactin 6/0	26mm1/2 Circle	reverse cutting needle				each															
1.8.58		Braided polyglactin 7/0	26mm1/2 Circle	reverse cutting needle 45				each															
1.8.59		Braided polyglactin 8/0	26mm1/2 Circle	reverse cutting needle 45				each															
1.8.60		Braided polyglactin 0	36mm J half curved needle	Cutting triangular				each															
1.8.61		Braided polyglactin 1	36mm J half curved needle	Cutting triangular				each															
1.8.62		Braided polyglactin 2.0	36mm J half curved needle	Cutting triangular				each															
1.8.63		Braided polyglactin 0	13mm 3/8 circle needle	Cutting triangular				each															
1.8.64		Braided polyglactin 1	13mm 3/8 circle needle	Cutting triangular				each															
1.8.65		Braided polyglactin 2.0	13mm 3/8 circle needle	Cutting triangular				each															
1.8.66		Rapid Braided polyglactin 5/0	26mm1/2 Circle	cutting needle				each															
1.8.67		Rapid Braided polyglactin 5/0	19mm 3/8 circle	Reverse cutting				each															
1.8.68		rapid Braided polyglactin 4/0	26mm1/2 Circle	cutting needle				each															
1.8.69		Rapid Braided polyglactin 4/0	19mm 3/8 circle	Reverse cutting				each															
1.8.70		Rapid Braided polyglactin 3/0	26mm1/2 Circle	cutting needle				each															
1.8.71		Rapid Braided polyglactin 2/0	26mm1/2 Circle	Cutting needle				each															
1.8.72		Braided polyglactin tie 3/0	No needle	180cm				each															
1.8.73		Braided polyglactin tie 4/0	No needle	180 cm				each															
1.8.74		Braided polyglactin tie 2/0	No needle	180 cm				each															
1.9		**Catgut sutures:**																					
1.9.1		**Plain catgut suture**						each															
1.9.1.1		Plain 0		Taper points				each															
1.9.1.2		Plain 1		Taper points				each															
1.9.2		**Chromic**						each															
1.9.2.1		Chromic catgut 6/0	19mm 3/8 Needle					each															
1.9.2.2		Chromic catgut 6/0	13mm 3/8 Needle					each															
1.9.2.3		Chromic catgut 5/0	19mm 3/8 circle	cutting needle 70cm				each															
1.9.2.4		Chromic catgut 4/0	19mm 3/8 Circle	taper point				each															
1.9.2.5		Chromic catgut 4/0	8mm needle, ½ circle	reverse cutting				each															
1.9.2.6		Chromic catgut 3/0	25mm ½ circle					each															
1.9.2.7		Chromic catgut 2/0	36mm ½ circle	taper point				each															
1.9.2.8		Chromic catgut1 Liver suture	65mm 1/2 circle	blunt tip, 70cm				each															
1.9.2.9		Chromic catgut1 Liver suture	63 mm 3/8 circle	blunt tip, 70cm				each															
1.9.2.10		Chromic catgut1		taper point plain				each															
1.9.3		**Braided polyester fibre sutures**						each															
1.9.3.1		Braided polyester fibre suture 2.0	36mm 1/2 circle double armed	Taperpoint 75mm				each															
1.9.4		**Nylon (non-absorbable monofilament) sutures**		non-absorbable monofilament				each															
1.9.4.1		Nylon 1	Colts	Cutting needle				each															
1.9.4.2		Nylon 0	Colts	Cutting 100				each															
1.9.4.3		Nylon 2/0	Colts	Cutting 100				each															
1.9.4.4		Nylon 3/0	Colts	Cutting 100				each															
1.9.4.5		Nylon 0	40mm ½ circle	Cutting				each															
1.9.4.6		Nylon 0	40mm ½ circle	Reverse cutting				each															
1.9.4.7		Nylon 1 Tension suture		Double armed				each															
1.9.4.8		Nylon 2/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.9.4.9		Nylon 3/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.9.4.10		Nylon 4/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.9.4.11		Nylon 4/0	19mm 3/8 Circle	Reverse Cutting 70				each															
1.9.4.12		Nylon 5/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.9.4.13		Nylon 5/0	19mm 3/8 circle	Reverse Cutting 70				each															
1.9.4.14		Nylon 5/0	13mm 3/8 circle	Reverse cutting				each															
1.9.5		**Barbed absorbable sutures with loop**						each															
1.9.5.1		Barbed absorbable suture with loop 4.0	3/8 circle 19mm	Reverse cutting 15 cm				each															
1.9.5.2		Barbed absorbable suture with loop 4.0	3/8 circle 16mm	Reverse cuttimg 23cm				each															
1.9.5.3		Barbed absorbable suture with loop 4.0	3/8 circle 19mm	Reverse cutting 23cm				each															
1.9.5.4		Barbed absorbable suture with loop 4.0	3/8 circle 24mm	Reverse cutting 23cm				each															
1.9.5.5		Barbed absorbable suture with loop 4.0	3/8 circle 30mm	Reverse cutting 23cm				each															
1.9.5.6		Barbed absorbable suture with loop 4.0	3/8 circle 16mm	Reverse cuttimg 30cm				each															
1.9.5.7		Barbed absorbable suture with loop 4.0	3/8 circle 19mm	Reverse cutting 30cm				each															
1.9.5.8		Barbed absorbable suture with loop 4.0	3/8 circle 24mm	Reverse cutting 30cm				each															
1.9.5.9		Barbed absorbable suture with loop 4.0	3/8 circle 30mm	Reverse cutting 30cm				each															
1.9.5.10		Barbed absorbable suture with loop 4.0	3/8 circle 16mm	Reverse cuttimg 45cm				each															
1.9.5.11		Barbed absorbable suture with loop 4.0	3/8 circle 19mm	Reverse cutting 45cm				each															
1.9.5.12		Barbed absorbable suture with loop 4.0	3/8 circle 24mm	Reverse cutting 45cm				each															
1.9.5.13		Barbed absorbable suture with loop 4.0	3/8 circle 30mm	Reverse cutting 45cm				each															
1.9.5.14		Barbed absorbable suture with loop 3.0	5/8 circle 27mm	Taperpoint 15cm				each															
1.9.5.15		Barbed absorbable suture with loop 3.0	5/8 circle 27mm	Taperpoint 23cm				each															
2		**WIRES**						each															
2.1		Sternal Wires 5	49mm ½ circle	Taperpoint 48cm				each															
2.2		Sternal Wires 4	46mm1/2 circle	Taperpoint 48cm				each															
2.3		Sternal Wires 2	40mm ½ circle	Taperpoint 48cm				each															
2.4		Sternal Wires 1	40mm ½ circle	Taperpoint 60cm				each															
3		**PLEDGETS**						each															
3.1		Pledgets	Round pack					each															
3.2		Pledgets	Square pack					each															
4		**AORTIC PUNCH**						each															
4.1		Aortic Punch	Size 3.5mm per unit					each															
4.2		Aortic Punch	Size 4mm per unit					each															

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GENERAL AND LAPOROSCOPY													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
													COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
4.3		Aortic Punch	Size 4.5mm per unit					each															
4.4		Aortic Punch	Size 5mm per unit					each															
5		**VESSEL LOOPS**						each															
5.1		Vascular and tissue ligation loops	mini,maxi,specific dimensions (state)	red,blue,yellow or other colours				each															
5.2		**Vessel or tissue clips**						each															
5.2.1		Vessel or tissue ligation clips	Small 6/cartridge	Ligaclip or similar				each															
5.2.2		Vessel or tissue ligation clips	Medium 6/cartridge					each															
5.2.3		Vessel or tissue ligation clips	Micro-small 6/cartridge					each															
5.2.4		Vessel or tissue ligation clips	Large 6/cartridge					each															
5.2.5		Vessel or tissue ligation clips	Extra-large 6/cartridge					each															
5.2.6		Vessel or tissue ligation clips endoscopic	Micro-small 6/cartridge					each															
5.2.7		Vessel or tissue ligation clips endoscopic	Small/medium 6/cartridge					each															
5.2.8		Polymer ligation system non-absorbable endoscopic	Small	Hemolok or similar				each															
5.2.9		Polymer ligation system non-absorbable endoscopic	Medium					each															
5.2.10		Polymer ligation system non-absorbable endoscopic	Large					each															
5.2.11		Polymer ligation system non-absorbable endoscopic	Extra-large					each															
5.2.12		Open hand held Non absorbable polymer locking clips	Hemolok or other	medium				each															
5.2.13		Open hand held Non absorbable polymer locking clips	Hemolok or other	medium/large				each															
5.2.14		Open hand held Non absorbable polymer locking clips	Hemolok or other	large				each															
5.2.15		Open hand held Non absorbable polymer locking clips	Hemolok or other	extra large				each															
5.2.16		Open hand held Titanium ligating clips	Liga clips or other	small				each															
5.2.17		Open hand held Titanium ligating clips	Liga clips or other	medium				each															
5.2.18		Open hand held Titanium ligating clips	Liga clips or other	large				each															
5.2.19		Open hand held Titanium ligating clips	Liga clips or other	extra large				each															
5.2.20		Open hand held Disposable titanium ligating clips						each															
5.2.21		Laporoscopic Non absorbable polymer locking clips	Hemolok or other	medium				each															
5.2.22		Laporoscopic Non absorbable polymer locking clips	Hemolok or other	medium/large				each															
5.2.23		Laporoscopic Non absorbable polymer locking clips	Hemolok or other	large				each															
5.2.24		Laporoscopic Non absorbable polymer locking clips	Hemolok or other	extra large				each															
5.2.25		Laporoscopic Titanium ligating clips	Liga clips or other	small				each															
5.2.26		Laporoscopic Titanium ligating clips	Liga clips or other	medium				each															
5.2.27		Laporoscopic Titanium ligating clips	Liga clips or other	large				each															
5.2.28		Laporoscopic Titanium ligating clips	Liga clips or other	extra large				each															
6		**HAEMOSTATIC AGENTS**						each															
6.1		Oxidised cellulose haemostat loose knit ORC fabric	1.3 x 5cm	Surgicel or similar				each															
6.2		Oxidised cellulose haemostat loose knit ORC fabric	5 x 7.5 cm	Surgicel original or similar				each															
6.3		Oxidised cellulose haemostat loose knit ORC fabric	10 x 20 cm	Surgicel original or similar				each															
6.4		Oxidised cellulose haemostat loose knit ORC fabric	5 x 36 cm	Surgicel original or similar				each															
6.5		Oxidised cellulose haemostat structured non woven material for MIS	2 x 5 cm	Surgicel SNoW or similar				each															
6.6		Oxidised cellulose haemostat structured non woven material for MIS	5 x 10 cm	Surgicel SNoW or similar				each															
6.7		Oxidised cellulose haemostat structured non woven material for MIS	10 x 10 cm	Surgicel SNoW or similar				each															
6.8		Oxidised cellulose haemostat non woven microfibrillar	2 x 5cm	Surgicel fibrillar or similar				each															
6.9		Oxidised cellulose haemostat non woven microfibrillar	5 x 10cm	Surgicel fibrillar or similar				each															
6.10		Oxidised cellulose haemostat non woven microfibrillar	10 x 10 cm	Surgicel fibrillar or similar				each															
6.11		Absorbable fibrin sealant patch	3 x 2.5 cm	Tachosil or orher, human fibrinogen, human thrombin, collagen sponge				each															
6.12		Absorbable fibrin sealant patch	4.8 x 4.8cm	Tachosil or orher, human fibrinogen, human thrombin, collagen sponge				each															
6.13		Absorbable fibrin sealant patch	9.5 x 4.8 cm	Tachosil or orher, human fibrinogen, human thrombin, collagen sponge				each															
6.14		Fibrin sealant liquid	2ml syringe	Tisseel or similar				each															
6.15		Fibrin sealant liquid	5ml syringe	Tisseel or similar				each															
6.16		Haemostatic gelatin matrix	5ml syringe	Floseal or similar				each															
6.17		Polysaccharide based powder haemostat	3 mg powder	Arista/Perclot or similar				each															
6.18		Polysaccharide based powder haemostat	5mg powder	Arista/Perclot or similar				each															
6.19		Small mineral granule haemostatic powder	7Fr	Hemospray or similar				each															
6.20		Small mineral granule haemostatic powder	10Fr	Hemospray or similar				each															

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GENERAL AND LAPOROSCOPY												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
												COST BREAKDOWN (PER ITEM)						RULING DATE				
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ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
6.21		Absorbable haemostatic sponge		Spongistan or similar, gelatin sponge				each															
6.22		Absorble collagen haemostat patch	4.5 x 9 cm	Hemopatch, veriset or similar				each															
6.23		Absorble collagen haemostat patch	4.5 x 4.5 cm	Hemopatch, veriset or similar				each															
6.24		Absorble collagen haemostat patch	2.7 x 2.7 cm	Hemopatch, veriset or similar				each															
7		**SKIN GLUE**						each															
7.1		Cyanoacrylinate agent		Skin glue				each															
7.2		**Skin staplers**						each															
7.2.1		Skin Staplers	15 Staples					each															
7.2.2		Skin Staplers	35 Staples					each															
7.3		**Skin closure / adhesive suture**						each															
7.3.1		Reinforced skin closure strips	6mm x 75 mm	Steri-strip or similar				each															
7.3.2		Reinforced skin closure strips	6mm x 100mm	Steri-strip or similar				each															
7.3.3		Reinforced skin closure strips	12mm x 100mm	Steri-strip or similar				each															
8		**SURGICAL BLADES**						each															
8.1		**Beaver blades:**						each															
8.1.1		Standard surgical blade Size 11						each															
8.1.2		Standard surgical blade Size 12						each															
8.1.3		Standard surgical blade Size 15						each															
8.1.4		Standard surgical blade Size 20						each															
8.1.5		Standard surgical blade Size 22						each															
8.1.6		Standard surgical blade Size 23						each															
8.1.7		Standard surgical blade Size 24						each															
8.1.9		Suture cutting blade						each															
8.2		**Linear Staplers**						each															
8.2.1		Linear Stapler right angled straight reloadable 30	Single unit handle	TA or similar				each															
8.2.2		Linear Stapler right angled reloadable 30	Reloads 6/box	TA or similar				each															
8.2.3		Linear Stapler right angled straight reloadable 60	Single unit handle	TA or similar				each															
8.2.4		Linear Stapler right angled reloadable 60	Reloads 6/box	TA or similar				each															
8.2.5		Linear Stapler right angled curved reloadable	Single unit handle	Contour or similar				each															
8.2.6		Linear Stapler right angled curved reload	Reloads 6/box standard	Contour or similar				each															
8.2.7		Linear Stapler right angled curved reload	Reloads 6/box thick	Contour or similar				each															
8.3		**Endoscopic linear cutter**						each															
8.3.1		Articulating endoscopic linear cutter non-powered short shaft	disposable gun single	150mm - 280mm				each															
8.3.2		Articulating endoscopic linear cutter non-powered standard shaft	disposable gun single	240mm - 340mm				each															
8.3.3		Articulating endoscopic linear cutter non-powered long shaft	disposable gun single	440mm				each															
8.3.4		Articulating endoscopic linear cutter non-powered reload	30mm reload vascular					each															
8.3.5		Articulating endoscopic linear cutter non-powered reload	30mm reload standard					each															
8.3.6		Articulating endoscopic linear cutter non-powered reload	30mm reload medium to thick					each															
8.3.7		Articulating endoscopic linear cutter non-powered reload	30mm reload thick					each															
8.3.8		Articulating endoscopic linear cutter non-powered reload	30mm reload extra-thick					each															
8.3.9		Articulating endoscopic linear cutter non-powered reload	45mm reload vascular					each															
8.3.10		Articulating endoscopic linear cutter non-powered reload	45mm reload standard					each															
8.3.11		Articulating endoscopic linear cutter non-powered reload	45mm reload medium to thick					each															
8.3.12		Articulating endoscopic linear cutter non-powered reload	45mm reload thick					each															
8.3.13		Articulating endoscopic linear cutter non-powered reload	45mm reload extra-thick					each															
8.3.14		Articulating endoscopic linear cutter non-powered reload	60mm reload vascular					each															
8.3.15		Articulating endoscopic linear cutter non-powered reload	60mm reload standard					each															
8.3.16		Articulating endoscopic linear cutter non-powered reload	60mm reload medium to thick					each															
8.3.17		Articulating endoscopic linear cutter non-powered reload	60mm reload thick					each															
8.3.18		Articulating endoscopic linear cutter non-powered reload	60mm reload extra-thick					each															
8.3.19		Articulating endoscopic linear cutter non-powered reload	90mm reload vascular					each															
8.3.20		Articulating endoscopic linear cutter non-powered reload	90mm reload standard					each															
8.3.21		Articulating endoscopic linear cutter non-powered reload	90mm reload medium to thick					each															
8.3.22		Articulating endoscopic linear cutter non-powered reload	90mm reload thick					each															

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													COST BREAKDOWN (PER ITEM)						RULING DATE				
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8.3.23		Articulating endoscopic linear cutter non-powered reload	90mm reload extra-thick					each															
8.3.24		Articulating endoscopic linear cutter powered single use short shaft	disposable gun single					each															
8.3.25		Articulating endoscopic linear cutter powered single use standard shaft	disposable gun single					each															
8.3.26		Articulating endoscopic linear cutter powered single use long shaft	disposable gun single					each															
8.3.27		Articulating endoscopic linear cutter powered single use reload	30mm powered reload vascular					each															
8.3.28		Articulating endoscopic linear cutter powered single use reload	30mm powered reload standard					each															
8.3.29		Articulating endoscopic linear cutter powered single use reload	30mm powered reload medium to thick					each															
8.3.30		Articulating endoscopic linear cutter powered single use reload	30mm powered reload thick					each															
8.3.31		Articulating endoscopic linear cutter powered single use reload	30mm powered reload extra-thick					each															
8.3.32		Articulating endoscopic linear cutter powered single use reload	45mm powered reload vascular					each															
8.3.33		Articulating endoscopic linear cutter powered single use reload	45mm powered reload standard					each															
8.3.34		Articulating endoscopic linear cutter powered single use reload	45mm powered reload medium to thick					each															
8.3.35		Articulating endoscopic linear cutter powered single use reload	45mm powered reload thick					each															
8.3.36		Articulating endoscopic linear cutter powered single use reload	45mm powered reload extra-thick					each															
8.3.37		Articulating endoscopic linear cutter powered single use reload	60mm powered reload vascular					each															
8.3.38		Articulating endoscopic linear cutter powered single use reload	60mm powered reload standard					each															
8.3.39		Articulating endoscopic linear cutter powered single use reload	60mm powered reload medium to thick					each															
8.3.40		Articulating endoscopic linear cutter powered single use reload	60mm powered reload thick					each															
8.3.41		Articulating endoscopic linear cutter powered single use reload	60mm powered reload extra-thick					each															
8.3.42		Articulating endoscopic linear cutter powered single use reload	90mm powered reload vascular					each															
8.3.43		Articulating endoscopic linear cutter powered single use reload	90mm powered reload standard					each															
8.3.44		Articulating endoscopic linear cutter powered single use reload	90mm powered reload medium to thick					each															
8.3.45		Articulating endoscopic linear cutter powered single use reload	90mm powered reload thick					each															
8.3.46		Articulating endoscopic linear cutter powered single use reload	90mm powered reload extra-thick					each															
8.3.47		Articulating endoscopic linear cutter powered reuseable short shaft	disposable gun single					each															
8.3.48		Articulating endoscopic linear cutter powered reuseable standard shaft	disposable gun single					each															
8.3.49		Articulating endoscopic linear cutter powered reuseable long shaft	disposable gun single					each															
8.3.50		Articulating endoscopic linear cutter powered reuseable reload	30mm powered reload vascular					each															
8.3.51		Articulating endoscopic linear cutter powered reuseable reload	30mm powered reload standard					each															
8.3.52		Articulating endoscopic linear cutter powered reuseable reload	30mm powered reload medium to thick					each															
8.3.53		Articulating endoscopic linear cutter powered reuseable reload	30mm powered reload thick					each															
8.3.54		Articulating endoscopic linear cutter powered reuseable reload	30mm powered reload extra-thick					each															
8.3.55		Articulating endoscopic linear cutter powered reuseable reload	45mm powered reload vascular					each															
8.3.56		Articulating endoscopic linear cutter powered reuseable reload	45mm powered reload standard					each															
8.3.57		Articulating endoscopic linear cutter powered reuseable reload	45mm powered reload medium to thick					each															
8.3.58		Articulating endoscopic linear cutter powered reuseable reload	45mm powered reload thick					each															
8.3.59		Articulating endoscopic linear cutter powered reuseable reload	45mm powered reload extra-thick					each															
8.3.60		Articulating endoscopic linear cutter powered reuseable reload	60mm powered reload vascular					each															
8.3.61		Articulating endoscopic linear cutter powered reuseable reload	60mm powered reload standard					each															
8.3.62		Articulating endoscopic linear cutter powered reuseable reload	60mm powered reload medium to thick					each															
8.3.63		Articulating endoscopic linear cutter powered reuseable reload	60mm powered reload thick					each															

ANNEXURE A: TECHNICAL SPECIFICATIONS AND PRICING SCHEDULE: GT/GDH/047/2025: SUPPLY AND DELIVERY OF SURGICAL CONSUMABLES FOR VARIOUS GAUTENG DEPARTMENT OF HEALTH INSTITUTIONS FOR A PERIOD OF THREE YEARS

GENERAL AND LAPOROSCOPY												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
												COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
8.3.64		Articulating endoscopic linear cutter powered reuseable reload	60mm powered reload extra-thick					each															
8.3.65		Articulating endoscopic linear cutter powered reuseable reload	90mm powered reload vascular					each															
8.3.66		Articulating endoscopic linear cutter powered reuseable reload	90mm powered reload standard					each															
8.3.67		Articulating endoscopic linear cutter powered reuseable reload	90mm powered reload medium to thick					each															
8.3.68		Articulating endoscopic linear cutter powered reuseable reload	90mm powered reload thick					each															
8.3.69		Articulating endoscopic linear cutter powered reuseable reload	90mm powered reload extra-thick					each															
8.4		**Open surgery linear staplers:**						each															
8.4.1		Non-articulating linear cutter short	Disposable gun single	45 - 55mm				each															
8.4.2		Non-articulating linear cutter short	Reload short vascular	45 - 55mm				each															
8.4.3		Non-articulating linear cutter short	Reload short standard	45 - 55mm				each															
8.4.4		Non-articulating linear cutter short	Reload short medium to thick	45 - 55mm				each															
8.4.5		Non-articulating linear cutter short	Reload short thick	45 - 55mm				each															
8.4.6		Non-articulating linear cutter short	Reload short extra-thick	45 - 55mm				each															
8.4.7		Non-articulating linear cutter medium	Disposable gun single	60 - 80mm				each															
8.4.8		Non-articulating linear cutter medium	Reload short vascular	60 - 80mm				each															
8.4.9		Non-articulating linear cutter medium	Reload short standard	60 - 80mm				each															
8.4.10		Non-articulating linear cutter medium	Reload short medium to thick	60 - 80mm				each															
8.4.11		Non-articulating linear cutter medium	Reload short thick	60 - 80mm				each															
8.4.12		Non-articulating linear cutter medium	Reload short extra-thick	60 - 80mm				each															
8.4.13		Non-articulating linear cutter long	Disposable gun single	90 - 100mm				each															
8.4.14		Non-articulating linear cutter long	Reload short vascular	90 - 100mm				each															
8.4.15		Non-articulating linear cutter long	Reload short standard	90 - 100mm				each															
8.4.16		Non-articulating linear cutter long	Reload short medium to thick	90 - 100mm				each															
8.4.17		Non-articulating linear cutter long	Reload short thick	90 - 100mm				each															
8.4.18		Non-articulating linear cutter long	Reload short extra-thick	90 - 100mm				each															
8.5		**Haemorrhoids**						each															
8.5.1		Haemorrhoid stapler device						each															
8.5.2		Haemorrhoid arterial ligation device						each															
9		**TISSUE BIOPSY NEEDLES**						each															
9.1		Core/Trucut biopsy needles	9G, 9cm long	Manual				each															
9.2		Core/Trucut biopsy needles	12G, 9cm long	Manual				each															
9.3		Core/Trucut biopsy needles	14G, 9cm long	Manual				each															
9.4		Core/Trucut biopsy needles	16G, cm long	Manual				each															
9.5		Core/Trucut biopsy needles	18G, 9cm long	Manual				each															
9.6		Core/Trucut biopsy needles	20G, 9cm long	Manual				each															
9.7		Core/Trucut biopsy needles	12G, 11.5cm long	Manual				each															
9.8		Core/Trucut biopsy needles	14G, 11.5cm long	Manual				each															
9.9		Core/Trucut biopsy needles	16G, cm long	Manual				each															
9.10		Core/Trucut biopsy needles	18G, 11.5cm long	Manual				each															
9.11		Core/Trucut biopsy needles	20G, 11.5cm long	Manual				each															
9.12		Core/Trucut biopsy needles	12G, 15cm long	Manual				each															
9.13		Core/Trucut biopsy needles	14G, 15cm long	Manual				each															
9.14		Core/Trucut biopsy needles	16G, cm long	Manual				each															
9.15		Core/Trucut biopsy needles	18G, 15cm long	Manual				each															
9.16		Core/Trucut biopsy needles	20G, 15cm long	Manual				each															
9.17		Core/Trucut biopsy needles	12G, 20cm long	Manual				each															
9.18		Core/Trucut biopsy needles	14G, 20cm long	Manual				each															
9.19		Core/Trucut biopsy needles	16G, cm long	Manual				each															
9.20		Core/Trucut biopsy needles	18G, 20cm long	Manual				each															
9.21		Core/Trucut biopsy needles	20G, 20cm long	Manual				each															
9.22		Core/Trucut biopsy needles	12G, 25cm long	Manual				each															
9.23		Core/Trucut biopsy needles	14G, 25cm long	Manual				each															
9.24		Core/Trucut biopsy needles	16G, cm long	Manual				each															
9.25		Core/Trucut biopsy needles	18G, 25cm long	Manual				each															
9.26		Core/Trucut biopsy needles	20G, 25cm long	Manual				each															
9.27		Core/Trucut biopsy needles	12G, 9cm long	Automatic				each															
9.28		Core/Trucut biopsy needles	14G, 9cm long	Automatic				each															
9.29		Core/Trucut biopsy needles	16G, cm long	Automatic				each															
9.30		Core/Trucut biopsy needles	18G, 9cm long	Automatic				each															
9.31		Core/Trucut biopsy needles	20G, 9cm long	Automatic				each															
9.32		Core/Trucut biopsy needles	12G, 11.5cm long	Automatic				each															
9.33		Core/Trucut biopsy needles	14G, 11.5cm long	Automatic				each															
9.34		Core/Trucut biopsy needles	16G, cm long	Automatic				each															
9.35		Core/Trucut biopsy needles	18G, 11.5cm long	Automatic				each															
9.36		Core/Trucut biopsy needles	20G, 11.5cm long	Automatic				each															
9.37		Core/Trucut biopsy needles	12G, 15cm long	Automatic				each															
9.38		Core/Trucut biopsy needles	14G, 15cm long	Automatic				each															
9.39		Core/Trucut biopsy needles	16G, cm long	Automatic				each															
9.40		Core/Trucut biopsy needles	18G, 15cm long	Automatic				each															
9.41		Core/Trucut biopsy needles	20G, 15cm long	Automatic				each															
9.42		Core/Trucut biopsy needles	12G, 20cm long	Automatic				each															
9.43		Core/Trucut biopsy needles	14G, 20cm long	Automatic				each															
9.44		Core/Trucut biopsy needles	16G, cm long	Automatic				each															
9.45		Core/Trucut biopsy needles	18G, 20cm long	Automatic				each															
9.46		Core/Trucut biopsy needles	20G, 20cm long	Automatic				each															
9.47		Core/Trucut biopsy needles	12G, 25cm long	Automatic				each															
9.48		Core/Trucut biopsy needles	14G, 25cm long	Automatic				each															
9.49		Core/Trucut biopsy needles	16G, cm long	Automatic				each															

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9.50		Core/Trucut biopsy needles	18G, 25cm long	Automatic				each															
9.51		Core/Trucut biopsy needles	20G, 25cm long	Automatic				each															
10		**DIATHERMY**						each															
10.1		Diathermy grounding plate adults						each															
10.2		Diathermy grounding plate paediatrics						each															
10.3		Diathermy grounding plate neonates						each															
10.4		Diathermy dual dispersive grounding plate						each															
10.5		Diathermy gel mattress adults						each															
10.6		Diathermy gel mattress paediatrics						each															
10.7		Diathermy pencil hand control						each															
10.8		Diathermy blade teflon short						each															
10.9		Diathermy blade teflon medium		70mm				each															
10.10		Diathermy blade teflon long		150mm				each															
10.11		Diathermy needle point coated	40mm					each															
10.12		Diathermy needle point coated	70mm					each															
10.13		Diathermy needle point coated	130mm					each															
10.14		Diathermy micro-dissection needle coated	40mm - 70mm	Colorado or similar				each															
10.15		Diathermy bipolar forceps straight	0.5mm - 1.5mm	Plain or coated				each															
10.16		Diathermy bipolar forceps bayonet	0.5mm - 1.5mm	Plain or coated				each															
10.17		Diathermy bipolar forceps angled	0.5mm - 1.5mm	Plain or coated				each															
10.18		Lletz (large loop excision of transformation zone) loop electrodes	8mm x 10mm					each															
11		**ENERGY DEVICES**						each															
11.1		Open Hand held Sealer divider curved jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
11.2		Open Hand held Sealer divider straight jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
11.3		Open Hand held Ultrasonic energy device	Various lengths/bariatric sizes	Harmonic or other				each															
11.4		Open Hand held Bipolar clamping energy device	Various lengths/bariatric sizes	Thunderbeat or similar				each															
11.5		Laparoscopic/thoracoscopic Sealer divider curved jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
11.6		Laparoscopic/thoracoscopic Sealer divider curved jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
11.7		Laparoscopic/thoracoscopic Sealer divider straight jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
11.8		Laparoscopic/thoracoscopic Ultrasonic energy device	Various lengths/bariatric sizes	Harmonic or similar				each															
11.9		Laparoscopic/thoracoscopic Bipolar clamping energy device	Various lengths/bariatric sizes	Thunderbeat or similar				each															
11.10		ultrasonic dissector/aspirator		Acusa or similar, as per available machine				each															
11.11		Waterjet dissector		Acquamantis or similar				each															
11.12		Radiofrequency dissecting sealer		TissueLink or similar				each															
11.13		Microwave ablation needle	14cm					each															
11.14		Microwave ablation needle	19cm					each															
11.15		Radiofrequency ablation device open/percutaneous		Starburst,Habib or similar				each															
11.16		Radiofrequency ablation device endoscopic	40 x 13mm	Halo, Barrx or similar				each															
11.17		Radiofrequency ablation device endoscopic	15 x 10mm	Halo, Barrx or similar				each															
12		**INTRAVENOUS NEEDLES CANNULAS/SETS**						each															
12.1		Intravenous cannulas size 24						each															
12.2		Intravenous cannulas size 22						each															
12.3		Intravenous cannulas size 20						each															
12.4		Intravenous cannulas size 18						each															
12.5		Intravenous cannulas size 16						each															
12.6		Intravenous cannulas size 14						each															
12.7		Intravenous cannulas safety needle size 24						each															
12.8		Intravenous cannulas safety needle size 22						each															
12.9		Intravenous cannulas safety needle size 20						each															
12.10		Intravenous cannulassafety needle size 18						each															
12.11		Intravenous cannulas safety needle size 16						each															
12.12		Intravenous cannulas safety needle size 14						each															
12.13		Hypodermic Needle 24	Blue 20mm					each															
12.14		Hypodermic needle 26	Brown 20mm					each															
12.15		Hypodermic Needle 22	Black 20mm					each															
12.16		Hypodermic Needle 21	Green 20mm					each															
12.17		Hypodermic Needle 18	Pink 20mm					each															
12.18		Hypodermic Needle 20	Yellow 20mm					each															
12.19		Hypodermic Needle 14	Orange 20mm					each															
12.20		Central venous catheter (CVC) Set	1 lumen, 7.5mm, 20cm					each															
12.21		Central venous catheter (CVC) Set	1 lumen, 7.5mm, 30cm					each															
12.22		Central venous catheter (CVC) Set	2 lumen, 7.5mm, 20cm					each															
12.23		Central venous catheter (CVC) Set	2 lumen, 7.5mm, 30cm					each															
12.24		Central venous catheter (CVC) Set	3 lumen, 7.5mm, 30cm					each															
12.25		Central venous catheter (CVC) Set	3 lumen, 7.5mm, 20cm					each															
12.26		Central venous catheter (CVC) Set	4 lumen, 7.5mm, 20cm					each															
12.27		Central venous catheter (CVC) Set	4 lumen, 7.5mm, 30cm					each															
12.28		Central venous catheter (CVC) Set	5 lumen, 7.5mm, 20cm					each															
12.29		Central venous catheter (CVC) Set	5 lumen, 7.5mm, 30cm					each															
12.30		Central venous catheter (CVC) Set	3 lumen, 8.5mm, 20cm					each															
12.31		Central venouc cathter (CVC) pack	3 lumen, 8.5mm, 30cm					each															

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12.32		Central venous catheter (CVC) Set	4 lumen, 8.5mm, 20cm					each															
12.33		Central venous catheter (CVC) Set	4 lumen, 8.5mm, 20cm					each															
12.34		Central venous catheter (CVC) Set	4 lumen, 8.5mm, 30cm					each															
12.35		Central venous catheter (CVC) Set	5 lumen, 7.5mm, 20cm					each															
12.36		Central venous catheter (CVC) Set	5 lumen, 8.5mm, 30cm					each															
12.37		High Cap sheath 12F						each															
12.38		Intravenous sheath 5 F	11cm					each															
12.39		Intravenous sheath 6 F	11cm					each															
12.40		Intravenous sheath 6F	45cm					each															
12.41		Intravenous sheath 6F	60cm					each															
12.42		Intravenous sheath 6F	90cm					each															
12.43		Intravenous sheath 7F	11cm					each															
12.44		Intravenous sheath 7F	45cm					each															
12.45		Intravenous sheath 7F	60cm					each															
12.46		Intravenous sheath 7F	90cm					each															
12.47		Intravenous sheath 8F	11cm					each															
12.48		Intravenous sheath8F	45cm					each															
12.49		Intravenous sheath 9	11cm					each															
12.50		Intravenous sheath 9	15cm					each															
12.51		Intravenous sheath 10	15cm					each															
12.52		Intravenous sheath 11	15cm					each															
12.53		Intravenous sheath 12	15cm					each															
12.54		PICC Lines	2 Fr					each															
12.55		PICC Lines	3 Fr					each															
12.56		PICC Lines	4 Fr					each															
12.57		PICC Lines	5 Fr					each															
12.58		PICC Lines	7 Fr					each															
12.59		PICC Lines	8 Fr					each															
12.60		PICC Lines	8.5 Fr					each															
12.61		**IV GIVING SETS**						each															
12.61.1		High Capacity Admin set						each															
12.61.2		Blood admin set						each															
12.61.3		60cc Dropper	needless injection port					each															
12.61.4		20cc dropper	needless injection port					each															
12.61.5		Extension sets Adult	High volume					each															
12.61.6		Extension set Paed	low volume					each															
12.61.7		Buretrol with administration set						each															
12.61.8		Infusion set lines						each															
12.61.9		Infusion sets volumetric pump specific						each															
13		**URINARY CATHETERS**						each															
13.1		Foleys catheter size 20	Latex catheter					each															
13.2		Foleys catheter size 18	Latex catheter					each															
13.3		Foleys catheter size 16	Latex catheter					each															
13.4		Foleys catheter size 14	Latex catheter					each															
13.5		Foleys catheter size 12	Latex catheter					each															
13.6		Foleys catheter size 10	Latex catheter					each															
13.7		Foleys catheter size 8 with introducer	Latex catheter					each															
13.8		Foleys catheter size 20	Silicon Catheter					each															
13.9		Foleys catheter size 18	Silicon Catheter					each															
13.10		Foleys catheter size 16	Silicon Catheter					each															
13.11		Foleys catheter size 14	Silicon Catheter					each															
13.12		Foleys catheter size 12	Silicon Catheter					each															
13.13		Foleys catheter size 10	Silicon Catheter					each															
13.14		Foleys catheter size 8 with introducer	Silicon Catheter					each															
13.15		Foleys catheter size 6 with introducer	Silicon Catheter					each															
13.16		Condom catheters	Small					each															
13.17		Condom catheters	Medium					each															
13.18		Condom catheters	Large					each															
13.19		Standard urinary bag						each															
13.20		Standard urinary bag -Paeds						each															
13.21		Fuller Sump irrigation catheter	12Fr to 30 Fr	3 way irrigation catheter with no balloon				each															
14		**NASOGASTRIC TUBES (NGT)**						each															
14.1		NGT 18	Salem sump tube	Silicone				each															
14.2		NGT 16	Salem sump tube	Silicone				each															
14.3		NGT 14	Salem sump tube	Silicone				each															
14.4		NGT 12	Salem sump tube	Silicone				each															
14.5		NGT 18	Straight / Ryles / Levin	Silicone				each															
14.6		NGT 16	Straight / Ryles / Levin	Silicone				each															
14.7		NGT 14	Straight / Ryles / Levin	Silicone				each															
14.8		NGT 12	Straight / Ryles / Levin	Silicone				each															
14.9		NG Long term feeding tube 18Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
14.10		NG Long term feeding tube 16Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
14.11		NG Long term feeding tube 14Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
14.12		NG Long term feeding tube 12Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
14.13		NG Long term feeding tube 10Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
14.14		NG Long term feeding tube 8Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
14.15		Paeds Feeding tube 10						each															

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14.16		Paeds Feeding tube 8						each															
14.17		Nasojejunal feeding tube 8	120cm					each															
14.18		Nasojejunal feeding tube 10	120cm					each															
14.19		Small bore feeding tube 8Fr	with stylet and weighted tip	Medifeed or similar				each															
14.20		Small bore feeding tube 10Fr	With stylet and weighted tip	Medifeed or similar				each															
14.21		Small bore feeding tube 12Fr	With stylet and weighted tip	Medifeed or similar				each															
15		**SUCTION CATHETERS/TUBING**						each															
15.1		Suction tubing	straight, same diameter 7mm					each															
15.2		Yankauer suction - rosebud tip	adult					each															
15.3		Yankauer suction - bulb tip	adult					each															
15.4		Yankauer suction - taper tip	adult					each															
15.5		Yankauer suction - bulb tip	paeds					each															
15.6		Yankauer suction - taper tip	paeds					each															
15.7		Soft suction catheter size 16						each															
15.8		Soft suction catheter size 14						each															
15.9		Soft suction catheter size12						each															
15.10		Soft suction catheter size 10						each															
15.11		Soft suction catheter size 08						each															
15.12		Soft suction catheter size 06						each															
15.13		**CELL SAVER**						each															
15.13.1		Cell saver sets						each															
16		**AIRWAYS**						each															
16.1		**OROPHARYNGEAL AIRWAY**						each															
16.1.2		Oropharyngeal airway 00						each															
16.1.3		Oropharyngeal airway 0						each															
16.1.4		Oropharyngeal airway 1						each															
16.1.5		Oropharyngeal airway 2						each															
16.1.6		Oropharyngeal airway 3						each															
16.1.7		Oropharyngeal airway 4						each															
16.1.8		Oropharyngeal airway 5						each															
16.2		**NASOPHARYNGEAL AIRWAYS:**						each															
16.2.1		Nasopharyngeal airway 12Fr	Soft					each															
16.2.2		Nasopharyngeal airway 14Fr	Soft					each															
16.2.3		Nasopharyngeal airway 16Fr	Soft					each															
16.2.4		Nasopharyngeal airway 18Fr	Soft					each															
16.2.5		Nasopharyngeal airway 20Fr	Soft					each															
16.2.6		Nasopharyngeal airway 22Fr	Soft					each															
16.2.7		Nasopharyngeal airway 24Fr	Soft					each															
16.3		**ENDOTRACHEAL TUBE (ETT) CUFFED:**						each															
16.3.1		Endotracheal tube Size 9.0	Cuffed ETT					each															
16.3.2		Endotracheal tube size 8.5	Cuffed ETT					each															
16.3.3		Endotracheal tube Size 8.0	Cuffed ETT					each															
16.3.4		Endotracheal tube Size 7.5	Cuffed ETT					each															
16.3.5		Endotracheal tube Size 7.0	Cuffed ETT					each															
16.3.6		Endotracheal tube Size 6.5	Cuffed ETT					each															
16.3.7		Endotracheal tube size 6,0	Cuffed ETT					each															
16.3.8		Endotracheal tube Size 5,5	Cuffed ETT					each															
16.3.9		Endotracheal tube Size 5,0	Cuffed ETT					each															
16.3.10		Endotracheal tube Size 4,5	Cuffed ETT					each															
16.3.11		**ENDOTRACHEAL TUBE (ETT) UNCUFFED:**						each															
16.3.11.1		Endotracheal tube Size 7.0	UnCuffed ETT					each															
16.3.11.2		Endotracheal tube Size 6.5	UnCuffed ETT					each															
16.3.11.3		Endotracheal tube size 6,0	Uncuffed ETT					each															
16.3.11.4		Endotracheal tube Size 5,5	Uncuffed ETT					each															
16.3.11.5		Endotracheal tube Size 5,0	Uncuffed ETT					each															
16.3.11.6		Endotracheal tube Size 4,5	UnCuffed ETT					each															
16.3.11.7		Endotracheal tube Size 4	Uncuffed ETT					each															
16.3.11.8		Endotracheal tube Size 3,5	UnCuffed ETT					each															
16.3.11.9		Endotracheal tube Size 3	Uncuffed ETT					each															
6.3.11.10		Endotracheal tube Size 2,5	UnCuffed ETT					each															
6.3.11.11		Endotracheal tube Size 2,0	UnCuffed ETT					each															
16.3.12		**ENDOTRACHEAL TUBE (ETT) REINFORCED:**						each															
16.3.12.1		Endotracheal tube Size 8.0	Reinforced ETT					each															
16.3.12.2		Endotracheal tube Size 7.5	Reinforced ETT					each															
16.3.12.3		Endotracheal tube Size 7.0	Reinforced ETT					each															
16.3.12.4		Endotracheal tube Size 6.5	Reinforced ETT					each															
16.3.12.5		Endotracheal tube size 6,0	Reinforced ETT					each															
16.3.12.6		Endotracheal tube Size 5,5	Reinforced ETT					each															
16.3.12.7		Endotracheal tube Size 5,0	Reinforced ETT					each															
16.3.12.8		Endotracheal tube Size 4,5	Reinforced ETT					each															
16.3.12.9		Endotracheal tube Size 4	Reinforced ETT					each															
6.3.12.10		Endotracheal tube Size 3,5	Reinforced ETT					each															
6.3.12.11		Endotracheal tube Size 3	Reinforced ETT					each															
6.3.12.12		Endotracheal tube Size 2,5	Reinforced ETT					each															
6.3.12.13		Endotracheal tube Size 2,0	Reinforced ETT					each															
16.4		**ENDOTRACHEAL TUBE WITH SUBGLOTTIC SUCTION PORT:**						each															
16.4.1		Endotracheal tube with subglottic suction port Size 9.0						each															
16.4.2		Endotracheal tube with subglottic suction port Size 8.5						each															
16.4.3		Endotracheal tube with subglottic suction port Size 8.0						each															
16.4.4		Endotracheal tube with subglottic suction port Size 7.5						each															

ANNEXURE A: TECHNICAL SPECIFICATIONS AND PRICING SCHEDULE: GT/GDH/047/2025: SUPPLY AND DELIVERY OF SURGICAL CONSUMABLES FOR VARIOUS GAUTENG DEPARTMENT OF HEALTH INSTITUTIONS FOR A PERIOD OF THREE YEARS

GENERAL AND LAPOROSCOPY												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
												COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
16.4.5		Endotracheal tube with subglottic suction port Size 7.0						each															
16.4.6		Endotracheal tube with subglottic suction port Size 6.5						each															
16.4.7		Endotracheal tube with subglottic suction port Size 6.0						each															
16.5		**ENDOTRACHEAL TUBE - DOUBLE LUMEN:**						each															
16.5.1		Endotracheal tube - Double lumen 37Fr	Left					each															
16.5.2		Endotracheal tube - Double lumen 39Fr	Left					each															
16.5.3		Endotracheal tube - Double lumen 41Fr	Left					each															
16.5.4		Endotracheal tube - Double lumen 26Fr	Right					each															
16.5.5		Endotracheal tube - Double lumen 28Fr	Right					each															
16.5.6		Endotracheal tube - Double lumen 32Fr	Right					each															
16.5.7		Endotracheal tube - Double lumen 35Fr	Right					each															
16.5.8		Endotracheal tube - Double lumen 37Fr	Right					each															
16.5.9		Endotracheal tube - Double lumen 39Fr	Right					each															
16.5.10		Endotracheal tube - Double lumen 41Fr	Right					each															
16.6		Bronchial blockers	various sizes					each															
16.7		Endotracheal tube - Four lumen Size 8.5	16cm					each															
17		**PERCUTANEOUS TRACHEOSTOMY:**						each															
17.1		Percutaneous tracheostomy	Size 2.5	Cuffed/Uncuffed				each															
17.2		Percutaneous tracheostomy	Size 3	Cuffed/Uncuffed				each															
17.3		Percutaneous tracheostomy	Size 3.5	Cuffed/Uncuffed				each															
17.4		Percutaneous tracheostomy	Size 4	Cuffed/Uncuffed				each															
17.5		Percutaneous tracheostomy	Size 5	Cuffed/Uncuffed				each															
17.6		Percutaneous tracheostomy	Size 5.5	Cuffed/Uncuffed				each															
17.7		Percutaneous tracheostomy	Size 6	Cuffed/Uncuffed				each															
17.8		Percutaneous tracheostomy	Size 6.5	Cuffed/Uncuffed				each															
17.9		Percutaneous tracheostomy	Size 7	Cuffed/Uncuffed				each															
17.10		Percutaneous tracheostomy	Size 7.5	Cuffed/Uncuffed				each															
17.11		Percutaneous tracheostomy	Size 8	Cuffed/Uncuffed				each															
17.12		Percutaneous tracheostomy	Size 8.5	Cuffed/Uncuffed				each															
17.13		Percutaneous tracheostomy	Size 9	Cuffed/Uncuffed				each															
17.14		Percutaneous tracheostomy	Size 2.5	Unfenestrated / Fenestrated				each															
17.15		Percutaneous tracheostomy	Size 3	Unfenestrated / Fenestrated				each															
17.16		Percutaneous tracheostomy	Size 3.5	Unfenestrated / Fenestrated				each															
17.17		Percutaneous tracheostomy	Size 4	Unfenestrated / Fenestrated				each															
17.18		Percutaneous tracheostomy	Size 5	Unfenestrated / Fenestrated				each															
17.19		Percutaneous tracheostomy	Size 5.5	Unfenestrated / Fenestrated				each															
17.20		Percutaneous tracheostomy	Size 6	Unfenestrated / Fenestrated				each															
17.21		Percutaneous tracheostomy	Size 6.5	Unfenestrated / Fenestrated				each															
17.22		Percutaneous tracheostomy	Size 7	Unfenestrated / Fenestrated				each															
17.23		Percutaneous tracheostomy	Size 7.5	Unfenestrated / Fenestrated				each															
17.24		Percutaneous tracheostomy	Size 8	Unfenestrated / Fenestrated				each															
17.25		Percutaneous tracheostomy	Size 8.5	Unfenestrated / Fenestrated				each															
17.26		Percutaneous tracheostomy	Size 9	Unfenestrated / Fenestrated				each															
17.27		**FORMAL TRACHEOSTOMY:**						each															
17.27.1		Formal tracheostomy	Size 2.5					each															
17.27.2		Formal tracheostomy	Size 3					each															
17.27.3		Formal tracheostomy	Size 3.5					each															
17.27.4		Formal tracheostomy	Size 4					each															
17.27.5		Formal tracheostomy	Size 5					each															
17.27.6		Formal tracheostomy	Size 5.5					each															
17.27.7		Formal Tracheostomy	Size 6					each															
17.27.8		Formal tracheostomy	Size 6.5					each															
17.27.9		Formal tracheostomy	Size 7					each															
17.27.10		Formal tracheostomy	Size 7.5					each															
17.27.11		Formal Tracheostomy	Size 8					each															
17.27.12		Formal Tracheostomy	Size 8.5					each															
17.27.13		Formal Tracheostomy	Size 9					each															
17.28		**FORMAL TRACHEOSTOMY (FENESTRATED, UNCUFFED WITH SOFT CANNULA):**						each															
17.28.1		Formal Tracheostomy	Size 8	Fenestrated, uncuffed with soft cannula				each															
18		**INTERCOSTAL DRAINS:SILICON STRAIGHT:**						each															
18.1		Intercostal drains size 30	Silicon straight					each															
18.2		Intercostal drains size 28	Silicon straight					each															
18.3		Intercostal drains size 26	Silicon straight					each															
18.4		Intercostal drains size 24	Silicon straight					each															
18.5		Intercostal drains size 22	Silicon straight					each															
18.6		**INTERCOSTAL DRAINS:SILICON CURVED:**						each															
18.6.1		Intercostal drains size 30	Silicon curved					each															

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GENERAL AND LAPOROSCOPY												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
												COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
18.6.2		Intercostal drains size 28	Silicon curved					each															
18.6.3		Intercostal drains size 26	Silicon curved					each															
18.6.4		Intercostal drains size 24	Silicon curved					each															
18.6.5		Intercostal drains size 22	Silicon curved					each															
18.7		Closed chest drain suction with mechanical (Scheffler) valve		Sinapi or equivalent				each															
18.8		**CLOSED SUCTION DRAINS:**						each															
18.8.1		Closed suction wound drain system ¼ inch		Portovac or equivalent				each															
18.8.2		Closed suction wound drain system 1/8 inch		Portovac or equivalent				each															
18.8.3		Closed suction wound drain system ¼ inch		Jackson-Pratt or equivalent				each															
18.8.4		Silicone fluted closed suction drain 21	21	Blake or equivalent				each															
18.8.5		Silicone fluted closed suction drain 19	19	Blake or equivalent				each															
18.8.6		Silicone fluted closed suction drain 15	16	Blake or equivalent				each															
18.8.7		Silicone fluted closed suction drain collection bulb - 100ml		J vac or similar				each															
18.8.8		Silicone fluted closed suction drain collection bag - 150ml		J vac or similar				each															
18.8.9		Silicone fluted closed suction drain collection bag - 300ml		J vac or similar				each															
18.8.10		Silicone fluted closed suction drain collection bag - 450ml		J vac or similar				each															
19		Closed-suction irrigation tube system	6Fr, 10Fr	Lautenbach or similar				each															
20		**PERCUTANEOUS LOOP PIGTAIL DRAIN SET:**						each															
20.1		Percutaneous loop pigtail drain set 20Fr		Including wire, coversa set or similar				each															
20.2		Percutaneous loop pigtail drain set 18Fr		Including wire, coversa set or similar				each															
20.3		Percutaneous loop pigtail drain set 16Fr		Including wire, coversa set or similar				each															
20.4		Percutaneous loop pigtail drain set 14Fr		Including wire, coversa set or similar				each															
20.5		Percutaneous loop pigtail drain set 12Fr		Including wire, coversa set or similar				each															
20.6		Percutaneous loop pigtail drain set 10Fr		Including wire, coversa set or similar				each															
20.7		Percutaneous loop pigtail drain set 8Fr		Including wire, coversa set or similar				each															
21		**T TUBE SILICONE DRAIN:**						each															
21.1		T Tube silicone drain Size 18Fr						each															
21.2		T Tube silicone drain Size 16Fr						each															
21.3		T Tube silicone drain Size 14Fr						each															
21.4		T Tube silicone drain Size 12Fr						each															
21.5		T Tube silicone drain Size 10Fr						each															
22		**OPEN DRAINS:**						each															
22.1		Pencil drain large 20mm		Silicon, internal corrugations				each															
22.2		Pencil drain medium 14mm		Silicon, internal corrugations				each															
22.3		Pencil drain small 6mm		Silicon, internal corrugations				each															
23		**STOMA BAGS:**						each															
23.1		50ml size with tap drainage	For pencil drains					each															
23.2		100ml size with tap drainage	For pencil drains					each															
23.3		150ml size with tap drainage	For pencil drains					each															
24		**USS CONSUMABLES:**						each															
24.1		Sterile ultrasound probe sheath						each															
25		**GLOVES:**						each															
25.1		**NON-STERILE GLOVES:**						each															
25.1.1		Non sterile gloves small	Nitrile	Non latex and powder free				each															
25.1.2		Non sterile gloves medium	Nitrile	Non latex and powder free				each															
25.1.3		Non sterile gloves large	Nitrile	Non latex and powder free				each															
25.1.4		Non sterile gloves extra large	Nitrile	Non latex and powder free				each															
25.1.5		Non sterile gloves small	Vinyl	Non latex and powder free				each															
25.1.6		Non sterile gloves medium	Vinyl	Non latex and powder free				each															
25.1.7		Non sterile gloves large	Vinyl	Non latex and powder free				each															
25.1.8		Non sterile gloves extra large	Vinyl	Non latex and powder free				each															
25.2		**UNDERGLOVES:**						each															
25.2.1		Undergloves small						each															
25.2.2		Undergloves medium						each															
25.2.3		Undergloves large						each															
25.2.4		Undergloves extra-large						each															
25.3		**STERILE GLOVES STANDARD:**						each															
25.3.1		Sterile gloves standard 6,0		Non latex and powder free				each															

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GENERAL AND LAPOROSCOPY													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
													COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
25.3.2		Sterile gloves standard 6,5		Non latex and powder free				each															
25.3.3		Sterile gloves standard 6,5		Non latex and powder free				each															
25.3.4		Sterile gloves standard 7.0		Non latex and powder free				each															
25.3.5		Sterile gloves standard 7,5		Non latex and powder free				each															
25.3.6		Sterile gloves standard 8,0		Non latex and powder free				each															
25.3.7		Sterile gloves standard 8,5		Non latex and powder free				each															
25.3.8		Sterile gloves standard 9,0		Non latex and powder free				each															
25.4		**STERILE GLOVES ELBOW LENGHTH:**						each															
25.4.1		Sterile gloves Elbow length 6,0		Non latex and powder free				each															
25.4.2		Sterile gloves Elbow length 6,5		Non latex and powder free				each															
25.4.3		Sterile gloves Elbow length 6,5		Non latex and powder free				each															
25.4.4		Sterile gloves Elbow length 7.0		Non latex and powder free				each															
25.4.5		Sterile gloves Elbow length 7,5		Non latex and powder free				each															
25.4.6		Sterile gloves Elbow length 8,0		Non latex and powder free				each															
25.4.7		Sterile gloves Elbow length 8,5		Non latex and powder free				each															
25.4.8		Sterile gloves Elbow length 9,0		Non latex and powder free				each															
25.5		**DOUBLE GLOVE SYSTEM WITH INDICATOR:**						each															
25.5.1		Double glove system with indicator underglove and overglove 6,0		Non latex and powder free, Reveal or similar				each															
25.5.2		Double glove system with indicator underglove and overglove 6,5		Non latex and powder free, Reveal or similar				each															
25.5.3		Double glove system with indicator underglove and overglove 7		Non latex and powder free, Reveal or similar				each															
25.5.4		Double glove system with indicator underglove and overglove 7,5		Non latex and powder free, Reveal or similar				each															
25.5.5		Double glove system with indicator underglove and overglove 8,0		Non latex and powder free, Reveal or similar				each															
25.5.6		Double glove system with indicator underglove and overglove 8,5		Non latex and powder free, Reveal or similar				each															
25.6		**STERILE GLOVES RADIATION RESISTANT:**						each															
25.6.1		Sterile gloves Radiation resistant 6,0		Non latex and powder free, hand protection				each															
25.6.2		Sterile gloves Radiation resistant 6,5		Non latex and powder free, hand protection				each															
25.6.3		Sterile gloves Radiation resistant 6,5		Non latex and powder free, hand protection				each															
25.6.4		Sterile gloves Radiation resistant 7.0		Non latex and powder free, hand protection				each															
25.6.5		Sterile gloves Radiation resistant 7,5		Non latex and powder free, hand protection				each															
25.6.6		Sterile gloves Radiation resistant 8,0		Non latex and powder free, hand protection				each															
25.6.7		Sterile gloves Radiation resistant 8,5		Non latex and powder free, hand protection				each															
25.6.8		Sterile gloves Radiation resistant 9,0		Non latex and powder free, hand protection				each															
26		**MICRO-SURGICAL STERILE GLOVES:**						each															
26.1		Micro - surgical sterile gloves 6.0		Non latex and powder free				each															
26.2		Micro - surgical sterile gloves 6.5		Non latex and powder free				each															
26.3		Micro - surgical sterile gloves 7.0		Non latex and powder free				each															
26.4		Micro - surgical sterile gloves 7.5		Non latex and powder free				each															
26.5		Micro - surgical sterile gloves 8.0		Non latex and powder free				each															
26.6		Micro - surgical sterile gloves 8.5		Non latex and powder free				each															
26.7		Micro - surgical sterile gloves 9.0		Non latex and powder free				each															
27		**DRESSINGS:**						each															
27.1		Conformable breathable adhesive dressing	10cm x 8 cm	Non-woven top layer with low-adherent absorbent pad				each															
27.2		Conformable breathable adhesive dressing	15cm x 8cm	Non-woven top layer with low-adherent absorbent pad				each															

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GENERAL AND LAPOROSCOPY												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
												COST BREAKDOWN (PER ITEM)						RULING DATE				
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ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
27.3		Conformable breathable adhesive dressing	10cm x 20cm	Non-woven top layer with low-adherent absorbent pad				each															
27.4		Conformable breathable adhesive dressing	10cm x 25cm	Non-woven top layer with low-adherent absorbent pad				each															
27.5		Conformable breathable adhesive dressing	7.5cm x 5cm	Non-woven top layer with low-adherent absorbent pad				each															
27.6		Conformable breathable adhesive dressing	8.3 x 6cm	Non-woven top layer with low-adherent absorbent pad				each															
27.7		Conformable breathable adhesive dressing (silver impregnated pad)	5 cm x 7.6cm	Non-woven top layer with low-adherent absorbent pad				each															
27.8		Conformable breathable adhesive dressing (silver impregnated pad)	7.6 cm x 10cm	Non-woven top layer with low-adherent absorbent pad				each															
27.9		Conformable breathable adhesive dressing (silver impregnated pad)	10 cm x 10 cm	Non-woven top layer with low-adherent absorbent pad				each															
27.10		Conformable breathable adhesive dressing (silver impregnated pad)	10cm x 15cm	Non-woven top layer with low-adherent absorbent pad				each															
27.11		Conformable breathable adhesive dressing (silver impregnated pad)	10cm x 25cm	Non-woven top layer with low-adherent absorbent pad				each															
27.12		Conformable breathable adhesive dressing (silver impregnated pad)	10cm x 30cm	Non-woven top layer with low-adherent absorbent pad				each															
27.13		Conformable breathable adhesive dressing (silver impregnated pad)	10cm x 35cm	Non-woven top layer with low-adherent absorbent pad				each															
27.14		Conformable breathable adhesive dressing (silver impregnated pad)	15cm x 15cm	Non-woven top layer with low-adherent absorbent pad				each															
27.15		Conformable breathable waterproof post -op dressing	6.5 cm x 5cm	Highly absorbant pad				each															
27.16		Conformable breathable waterproof post -op dressing	9.5cm x 8.5cm	Highly absorbant pad				each															
27.17		Conformable breathable waterproof post -op dressing	15.5cm x 8.5cm	Highly absorbant pad				each															
27.18		Conformable breathable waterproof post -op dressing	20cm x 10cm	Highly absorbant pad				each															
27.19		Transparent adhesive waterproof sterile barrier dressing	10cm x 12cm					each															
27.20		Transparent adhesive waterproof sterile barrier dressing	15cm x 20cm					each															
27.21		Transparent adhesive waterproof sterile barrier dressing	20cm x 30cm					each															
27.22		Transparent adhesive waterproof sterile barrier dressing	1050cm x 1050cm					each															
27.23		Transparent adhesive waterproof sterile barrier dressing	1040 cm x 1040cm					each															
27.24		Transparent adhesive waterproof sterile barrier dressing	1020cm x 1020cm					each															
27.25		Transparent adhesive waterproof sterile dressing w/ antimicrobial	5.4 x 5.1cm	For PICC and CVP lines				each															
27.26		Adhesive polyethelene with a matt finish	350mmX 600mm (1040)	3M Steri-drape or equal to				each															
27.27		Adhesive polyethelene with a matt finish	900mmx450mm (1050)	3M Steri-drape or equal to				each															
27.28		Adhesive polyethelene with a matt finish	900mmx850mm (1051)	3M Steri-drape or equal to				each															
27.29		Adhesive polyethelene with a matt finish	1016 - to add size	3M Steri-drape or equal to				each															
27.30		Adhesive polyethelene with a matt finish	120cmx130cm (1015)	3M Steri-drape or equal to				each															
27.31		Adhesive polyethelene with a matt finish	40cmX40cm (1020)	3M Steri-drape or equal to				each															
27.32		Adhesive polyethelene with a matt finish	80cmx130cm (1021)	3M Steri-drape or equal to				each															
27.33		Adhesive polyethelene with a matt finish	300mmx450mm (1014)	3M Steri-drape or equal to				each															
27.34		Adhesive polyethelene with a matt finish	1018 - to add size	3M Steri-drape or equal to				each															
27.35		Iodophor impregnate polyethelene with a matt finish	60cmx60cm	3M Ioban or similar				each															
27.36		Iodophor impregnate polyethelene with a matt finish	35cmx35cm	3M Ioban or similar				each															
27.37		Iodophor impregnate polyethelene with a matt finish	60cmx45cm	3M Ioban or similar				each															

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GENERAL AND LAPOROSCOPY												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE						IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?				
												COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
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27.38		Iodophor impregnate polyethelene with a matt finish	10cmx20cm	3M Ioban or similar				each															
27.39		Iodophor impregnate polyethelene with a matt finish	30cmx30cm	3M Ioban or similar				each															
27.40		Iodophor impregnate polyethelene with a matt finish	23cmx35cm	3M Ioban or similar				each															
27.41		Iodophor impregnate polyethelene with a matt finish	33cmx43cm	3M Ioban or similar				each															
27.42		Iodophor impregnate polyethelene with a matt finish	50cmx24cm	3M Ioban or similar				each															
27.43		Iodophor impregnate polyethelene with a matt finish	74cmx87cm	3M Ioban or similar				each															
27.44		Iodophor impregnate polyethelene with a matt finish	50cmx45cm	3M Ioban or similar				each															
27.45		Iodophor impregnate polyethelene with a matt finish	28cmx41cm	3M Ioban or similar				each															
27.46		Iodophor impregnate polyethelene with a matt finish	10cmx12.5cm	3M Ioban or similar				each															
27.47		Iodophor impregnate polyethelene with a matt finish	45cmx30cm	3M Ioban or similar				each															
27.48		Iodophor impregnate polyethelene with a matt finish	120cmx130cm	3M Ioban or similar				each															

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													COST BREAKDOWN (PER ITEM)						RULING DATE				
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28		**BURNS DRESSING:**																					
28.1		Paraffin dressing gauze (Box of singles)	Sterile, non-adhesive,	Jelonet or similar: 5x5cm, 10x10cm, 10x40cm				each															
28.2		Paraffin dressing gauze (Tin of singles)	Sterile, non-adhesive,	Jelonet or similar: 10x10cm				each															
28.3		Paraffin dressing gauze (Gauze roll in a Tin)	Sterile, non-adhesive,	Jelonet or similar: 10cmx7m				each															
28.4		Paraffin dressing gauze (gauze rolls)	Sterile, non-adhesive,	Jelonet or similar: 15cmx2m				each															
28.5		Medicated parafin dressing (Box of singles)	sterile, non-adhesive, chlorhexidine based	Bactigras or similar: 5x5cm, 10x10cm, 15x20cm				each															
28.6		Polyethylene glycol dressing (knitted viscose fabric)	sterile, non-adherent, antimicrobial	Inadin or similar: 5x5cm, 9.5x9.5cm - Box of singles				each															
28.7		Hydrogel dressing foam	Gel + Malaleuca oil	BurnShield or similar: All sizes				each															
28.8		Hydrogel dressing gauze	Gel + Malaleuca oil	BurnShield or similar: All sizes				each															
28.9		Hydrogel dressing gel/ointment/crème	Gel + Malaleuca oil	BurnShield or similar: All sizes (3.5mls satchet, 25 - 150mls tube/bottles)				each															
28.10		Hydrogel dressing spray	Gel + Malaleuca oil	BurnShield or similar: All sizes (25 - 200mls bottles)				each															
28.11		Antimicrobial dresssing ointment/crème	Honey-based dressing	Meladerm or similar				each															
28.12		Antimicrobial dresssing gauze	Honey-based dressing	Meladerm or similar				each															
28.13		Antimicrobial dresssing Spray	Honey-based dressing	Meladerm or similar				each															
28.14		Antimicrobial silver occlusive dressing	silver based + antimicrobial agent	Silvercel, Silverlone or similar: All sizes				each															
28.15		Nanocrstalline silver-coated dressing	high-density prolypropylene mesh: 10 X 20 cm	Acticoat or similar - various sizes according to maunfacturer				each															
28.16		Nanocrstalline silver-coated dressing	high-density prolypropylene mesh: 20 x 40 cm	Acticoat or similar - various sizes according to maunfacturer				each															
28.17		Nanocrstalline silver-coated dressing	high-density prolypropylene mesh: 40 x 40 cm	Acticoat or similar - various sizes according to maunfacturer				each															
28.18		Cellulose Dressings	Cellulosed alginates	Aquacel or similar: All sizes				each															
28.19		Sterile non-absorbent petrolatum dressing: 1X8 inch	non-adherent, gauze mesh	Xeroform or similar				each															
28.20		Sterile non-absorbent petrolatum dressing: 2x2 inches	non-adherent, gauze mesh	Xeroform or similar				each															
28.21		Sterile non-absorbent petrolatum dressing: 4x3 inches	non-adherent, gauze mesh	Xeroform or similar				each															
28.22		Sterile non-absorbent petrolatum dressing: 4x4 inches	non-adherent, gauze mesh	Xeroform or similar				each															
28.23		Sterile non-absorbent petrolatum dressing:5x9 inches	non-adherent, gauze mesh	Xeroform or similar				each															
28.24		Sterile non-absorbent petrolatum dressing: 4inches x3yds	non-adherent, gauze mesh	Xeroform or similar				each															
28.25		Cellular skin substitutes: nylon mesh + silastic layer	tissue-engineered. Semi-permeable, biocompatible	Transcyte or similar				each															
28.26		Cellular skin substitutes: nylon mesh + fibroblast base	tissue-engineered. Semi-permeable, biocompatible	Dermagrft or smilar				each															
28.27		Cellular skin substitutes: composite skin	tissue-engineered. Semi-permeable, biocompatible, composite skin	Apligraft or Graftskin or similar				each															
28.28		Nylon acellular skin substitutes	synthetic, mylon based, porcine collagen	Biobrane of similar				each															
28.29		Silicone acellular skin substitutes	synthetic, silicone based, collagen layer, water impermeable	Inegra or similar				each															
28.30		Cadaver skin substitute	synthetic cadaver dermis, epidermis	Alloderm or similar				each															
28.31		Cultured skin substitute	cultured skin, tissue enginered	Skin SprayOn or similar				each															
29		**NEGATIVE PRESSURE WOUND THERAPY DRESSINGS:**																					
29.1		closure NPWT)	20cm, 35cm	Povena or similar				each															
29.2		Continous suction NPWT (incision wound closure NPWT)	150ml Canister; Sizes: 13cm, 20cm, 35cm	Povena or similar				each															
29.3		Continous suction NPWT	Customazable dressings	Povena or similar				each															
29.4		Continous vaccum NPWT (Small)	vaccum assisted, continous low pressure	Ivac/ Smith and Nephew or similar				each															
29.5		Continous vaccum NPWT (medium)	vaccum assisted, continous low pressure	Ivac/ Smith and Nephew or similar				each															
29.6		Continous vaccum NPWT (large)	vaccum assisted, continous low pressure	Ivac/ Smith and Nephew or similar				each															
29.7		Continous vaccum NPWT (extra large)	vaccum assisted, continous low pressure	Ivac/ Smith and Nephew or similar				each															

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												COST BREAKDOWN (PER ITEM)						RULING DATE				
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29.8		Continous vaccum NPWT canister small		Compatible with NPWT machine				each															
29.9		Continous vaccum NPWT canister large		Compatible with NPWT machine				each															
29.10		Continous irrigating NPWT	combinatioin of vac/suction w/ irrigation	Veraflow or similar				each															
29.11		Intermittent NPWT (mobile, permits out door activities)	limitted access dressings, light weight, intermittent suction	PICO/Snap or similar				each															
29.12		Vacuum assisted suction dressing for open abdomen - zipper technology		Fasciotense or similar				each															
29.13		Vacuum assisted suction dressing for open abdomen		Abthera or similar				each															
30		**ADHESIVE TAPES/BANDAGES:**																					
30.1		Umbilical tape		75cm X2				each															
30.2		Waterproof adhesive tape	25mm	Leukoplast Sleek adhesive tape or similar				each															
30.3		Waterproof adhesive tape	50mm	Leukoplast Sleek adhesive tape or similar				each															
30.4		Waterproof adhesive tape	75mm	Leukoplast Sleek adhesive tape or similar				each															
30.5		Hypoallergenic paper tape (latex free)	12mm	3M Micropore or similar				each															
30.6		Hypoallergenic paper tape (latex free)	25mm	3M Micropore or similar				each															
30.7		Hypoallergenic paper tape (latex free)	35mm	3M Micropore or similar				each															
30.8		Hypoallergenic paper tape (latex free)	50mm	3M Micropore or similar				each															
30.9		Hypoallergenic paper tape (latex free)	75mm	3M Micropore or similar				each															
30.10		Elastic adhesive plaster	25mm	Elastoplast or similar				each															
30.11		Elastic adhesive plaster	50mm	Elastoplast or similar				each															
30.12		Elastic adhesive plaster	75mm	Elastoplast or similar				each															
30.13		Elastic adhesive plaster	100mm	Elastoplast or similar				each															
30.14		Elastic adhesive bandage	25mm					each															
30.15		Elastic adhesive bandage	50mm					each															
30.16		Elastic adhesive bandage	75mm					each															
30.17		Elastic adhesive bandage	100mm					each															
30.18		Elastic adhesive bandage	125mm					each															
30.19		Elastic adhesive bandage	150mm					each															
30.20		Elastic non-adhesive bandage	50mm					each															
30.21		Elastic non-adhesive bandage	150mm X 4.5m					each															
30.22		Latex free, hypoallergenic, elastic foam tape	50mm X 5m	3M™ Microfoam™ Surgical Tape or similar				each															
30.23		Latex free, hypoallergenic, elastic foam tape	75mm X 5m	3M™ Microfoam™ Surgical Tape or similar				each															
30.24		Latex free, hypoallergenic, elastic foam tape	100mm X 5m	3M™ Microfoam™ Surgical Tape or similar				each															
30.25		Latex free, hypoallergenic, elastic foam tape	250mm x 5m	3M™ Microfoam™ Surgical Tape or similar				each															
30.26		Latex free, hypoallergenic, elastic foam tape	50mm X 3m	3M™ Microfoam™ Surgical Tape or similar				each															
30.27		Latex free, hypoallergenic, elastic foam tape	75mm X 3m	3M™ Microfoam™ Surgical Tape or similar				each															
30.28		Latex free, hypoallergenic, elastic foam tape	100mm X 3m	3M™ Microfoam™ Surgical Tape or similar				each															
30.29		Latex free, hypoallergenic, elastic foam tape	250mm x 3m	3M™ Microfoam™ Surgical Tape or similar				each															
30.30		Zinc oxide adhesive waterproof tape	25mm					each															
30.31		Zinc oxide adhesive waterproof tape	50mm					each															
30.32		Zinc oxide adhesive waterproof tape	75mm					each															
30.33		Crepe bandages with metal clips	25mm					each															
30.34		Crepe bandages with metal clips	50mm					each															
30.35		Crepe bandages with metal clips	75mm					each															
30.36		Crepe bandages with metal clips	100mm					each															
30.37		**ORTHOPAEDIC WOOL**																					
30.37.1		Orthopaedic wool	50mm					each															
30.37.2		Orthopaedic wool	75mm					each															
30.37.3		Orthopaedic wool	100mm					each															
30.37.4		Orthopaedic wool	150mm					each															
30.37.5		Orthopaedic wool	200mm					each															
30.38		**PLASTER OF PARIS:**																					
30.38.1		Plaster of Paris 50mm x 3m						each															
30.38.2		Plaster of Paris 75mm x 3m						each															
30.38.3		Plaster of Paris 100mm x 3m						each															
30.38.4		Plaster of Paris 150mm x 3m						each															
30.38.5		Plaster of Paris 200mm x 3m						each															
30.38.6		Plaster of Paris 50mm x 2.7m						each															
30.38.7		Plaster of Paris 75mm x 2.7m						each															
30.38.8		Plaster of Paris 100mm x 2.7m						each															
30.38.9		Plaster of Paris 150mm x 2.7m						each															
30.38.10		Plaster of Paris 200mm x 2.7m						each															
30.38.11		Plaster of Paris 50mm x 2m						each															
30.38.12		Plaster of Paris 75mm x 2m						each															
30.38.13		Plaster of Paris 100mm x 2m						each															
30.38.14		Plaster of Paris 150mm x 2m						each															
30.38.15		Plaster of Paris 200mm x 2m						each															
30.38.16		Plaster of Paris casts wrist						each															

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30.38.17		Plaster of Paris casts elbow						each															
30.38.18		Plaster of Paris casts knee						each															
30.38.19		Plaster of Paris casts ankle						each															
31		**FIBREGLASS CAST ROLLS:**																					
31.1		Fiberglass cast rolls 50mm						each															
31.2		Fiberglass cast rolls 75mm						each															
31.3		Fiberglass cast rolls 100mm						each															
31.4		Fiberglass cast rolls 125mm						each															
31.5		Fiberglass cast rolls 150mm						each															
32		**INTERMITTENT PNEUMATIC CALF PUMP SLEEVE:**																					
32.1		Intermittent pneumatic calf pump sleeve small		Compatible with intermittent pneumatic calf pump machine				each															
32.2		Intermittent pneumatic calf pump sleeve medium		Compatible with intermittent pneumatic calf pump machine				each															
32.3		Intermittent pneumatic calf pump sleeve large		Compatible with intermittent pneumatic calf pump machine				each															
32.4		Intermittent pneumatic calf pumps: XL sleeve		Compatible with intermittent pneumatic calf pump machine				each															
33		**ERCP (ENDOSCOPIC RETROGRADE CHOLANGIOPANCREATOGRAPHY) EQUIPMENT (HEPATOBILIARY):**																					
33.1		ERCP Sphincterotome standard tip canula w guide wire		rotatable				each															
33.2		ERCP Sphincterotome tapered tip canula w guide wire		rotatable				each															
33.3		ERCP Sphincterotome hourglass/metal tip canula w guide wire		rotatable				each															
33.4		ERCP needle knife sphincterotome w guide wire						each															
33.5		ERCP Extratctor balloon 8.5 - 12mm						each															
33.6		ERCP Extratctor balloon 12 - 15mm						each															
33.7		ERCP Extratctor balloon 15 - 18mm						each															
33.8		ERCP Extratctor balloon 18 - 20mm						each															
33.9		ERCP lithotripsy basket	small, large					each															
33.10		ERCP lithotripsy handle		Suhendra or other				each															
33.11		ERCP 230mm thin guide wire						each															
33.12		ERCP 450mm guide wire						each															
33.13		ERCP 260mm guide wire						each															
33.14		**BILIARY PLASTIC STENTS:**																					
33.14.1		Biliary plastic stent 10Fr x 5cm		Or similar				each															
33.14.2		Biliary plastic stent 10fr x 7cm		Or similar				each															
33.14.3		Bilary plastic stent 10Fr x 9cm		Or similar				each															
33.14.4		Biliary plastic stent 10Fr x 10cm		Or similar				each															
33.14.5		Bliary plastic stent 10Fr x 12cm		Or similar				each															
33.14.6		Bilary plastic stent 10Fr x 15cm		Or similar				each															
33.14.7		Biliary plastic stent 8.5Fr x 5cm		Or similar				each															
33.14.8		Biliary plastic stent 8.5Fr x 7.5cm		Or similar				each															
33.14.9		Bilary plastic stent 8.5Fr x 10cm		Or similar				each															
33.14.10		Bilary plastic stent 8.5Fr x 12cm		Or similar				each															
33.14.11		Biliary plastic stent 8.5Fr x 15cm		Or similar				each															
33.15		**PANCREATIC PLASTIC STENTS:**																					
33.15.1		Pancreatic plastic stent	5Fr X 3cm	Or similar				each															
33.15.2		Pancreatic plastic stent	5Fr X 5cm	Or similar				each															
33.15.3		Pancreatic plastic stent	5Fr X 7.5cm	Or similar				each															
33.15.4		Pancreatic plastic stent	7.5Fr x 2.5cm	Or similar				each															
33.15.5		Pancreatic plastic stent	7.5Fr x 5cm	Or similar				each															
33.15.6		Pancreatic plastic stent	7.5Fr x 7.5cm	Or similar				each															
33.16		**FULLY COVERED SELF-EXPANDABLE BILIARY METAL STENT, (FcSEMS)**																					
33.16.1		Fully covered self-expandable biliary metal stent, FcSEMS	10mm x 40mm					each															
33.16.2		Fully covered self-expandable biliary metal stent, FcSEMS	10mm x 60mm					each															
33.16.3		Fully covered self-expandable biliary metal stent, FcSEMS	10mm x 80mm					each															
33.16.4		Fully covered self-expandable biliary metal stent, FcSEMS	10mm x 100mm					each															
33.16.5		Fully covered self-expandable biliary metal stent, FcSEMS	10mm x 120mm					each															
33.16.6		Fully covered self-expandable biliary metal stent, FcSEMS	10mm x 15mm					each															
33.17		**PARTIALLY COVERED SELF-EXPANDABLE BILIARY METAL STENT, PcSEMS**																					
33.17.1		Partially covered self-expandable biliary metal stent, PcSEMS	10mm x 40mm					each															
33.17.2		Partially covered self-expandable biliary metal stent, PcSEMS	10mm x 60mm					each															
33.17.3		Partially covered self-expandable biliary metal stent, PcSEMS	10mm x 80mm					each															
33.17.4		Partially covered self-expandable biliary metal stent, PcSEMS	10mm x 100mm					each															
33.17.5		Partially covered self-expandable biliary metal stent, PcSEMS	10mm x 120mm					each															

ANNEXURE A: TECHNICAL SPECIFICATIONS AND PRICING SCHEDULE: GT/GDH/047/2025: SUPPLY AND DELIVERY OF SURGICAL CONSUMABLES FOR VARIOUS GAUTENG DEPARTMENT OF HEALTH INSTITUTIONS FOR A PERIOD OF THREE YEARS

GENERAL AND LAPOROSCOPY												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
												COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
33.17.6		Partially covered self-expandable biliary metal stent, PcSEMS	10mm x 150mm					each															
33.18		**UNCOVERED SELF-EXPANDABLE BILIARY METAL STENT, UcSEMS:**																					
33.18.1		Uncovered self-expandable biliary metal stent, UcSEMS	10mm x 40mm					each															
33.18.2		Uncovered self-expandable biliary metal stent, UcSEMS	10mm x 60mm					each															
33.18.3		Uncovered self-expandable biliary metal stent, UcSEMS	10mm x 80mm					each															
33.18.4		Uncovered self-expandable biliary metal stent, UcSEMS	10mm x 100mm					each															
33.18.5		Uncovered self-expandable biliary metal stent, UcSEMS	10mm x 120mm					each															
33.18.6		Uncovered self-expandable biliary metal stent, UcSEMS	10mm x 150mm					each															
33.18.7		Biodegradable biliary stent	Various sizes and lengths					each															
33.18.8		Endoscopic choledoscope		Spyscope or similar				each															
33.19		**DISPOSABLE CHOLESCOPE:**																					
33.19.1		Disposable choledoscope	7.5 F x 380mm	DS II or similar				each															
33.19.2		Disposable choledoscope	9F X 38mm	DS II or similar				each															
33.19.3		Disposable choledoscope	7.5 F x 580mm	DS II or similar				each															
33.19.4		Disposable choledoscope	9F x580mm	DS II or similar				each															
33.20		**LUMEN APPOSING METAL STENT ((LAMS):**																					
33.20.1		Lumen apposing metal stent	20mm x 6mm	Nagi, hot axios or similar				each															
33.20.2		Lumen apposing metal stent	20mmx 8mm	Nagi, hot axios or similar				each															
33.20.3		Lumen apposing metal stent	20mm x 10mm	Nagi, hot axios or similar				each															
33.20.4		Lumen apposing metal stent	20mm x 15mm	Nagi, hot axios or similar				each															
33.20.5		Lumen apposing metal stent	20mm x 20mm	Nagi, hot axios or similar				each															
33.20.6		Lumen apposing metal stent	20mm x 30mm	Nagi, hot axios or similar				each															
33.20.7		Lumen apposing metal stent	20mm x 12mm	Nagi, hot axios or similar				each															
33.20.8		Lumen apposing metal stent	20mm x 14mm	Nagi, hot axios or similar				each															
33.20.9		Lumen apposing metal stent	30mm x 6mm	Nagi, hot axios or similar				each															
33.20.10		Lumen apposing metal stent	30mm x 8mm	Nagi, hot axios or similar				each															
33.20.11		Lumen apposing metal stent	30mm x 12mm	Nagi, hot axios or similar				each															
33.20.12		Lumen apposing metal stent	30mm x 14mm	Nagi, hot axios or similar				each															
33.20.13		Lumen apposing metal stent	30mm x 10mm	Nagi, hot axios or similar				each															
33.20.14		Lumen apposing metal stent	30mm x 15mm	Nagi, hot axios or similar				each															
33.20.15		Lumen apposing metal stent	30mm x 20mm	Nagi, hot axios or similar				each															
33.20.16		Lumen apposing metal stent	30mm x 30mm	Nagi, hot axios or similar				each															
33.21		**DOUBLE PIGTAILED PLASTIC STENT:**																					
33.21.1		Double Pigtailed plastic stent	7.5F x 5cm					each															
33.21.2		Double Pigtailed plastic stent	7.5F X 7.5cm					each															
33.21.3		Double Pigtailed plastic stent	7.5F X 10cm					each															
33.21.4		Double Pigtailed plastic stent	10F x 5cm					each															
33.21.5		Double Pigtailed plastic stent	10F X 7.5cm					each															
33.21.6		Double Pigtailed plastic stent	10F X 10cm					each															
33.22		**NASO-BILARY CATHETER:**																					
33.22.1		Naso-biliary catheter	5F X 250cm	Drainage catheter				each															
33.22.2		Naso-biliary catheter	5F X 300cm	Drainage catheter				each															
33.22.3		Naso-biliary catheter	7F X 250cm	Drainage catheter				each															
33.22.4		Naso-biliary catheter	7F X 300cm	Drainage catheter				each															
33.22.5		Naso-biliary catheter	8F X 250cm	Drainage catheter				each															
33.22.6		Naso-biliary catheter	8F X 3000cm	Drainage catheter				each															
33.22.7		Naso-biliary catheter	10F X 250cm	Drainage catheter				each															
33.22.8		Naso-biliary catheter	10F X 300cm	Drainage catheter				each															
33.23		**BILIARY BALLOON DILATOR:**																					
33.23.1		Biliary balloon dilator	4F X 4mm	Hurricane, Hercules or similar				each															
33.23.2		Biliary balloon dilator	4F x 6mm	Hurricane, Hercules or similar				each															
33.23.3		Biliary balloon dilator	4F x 8mm	Hurricane, Hercules or similar				each															
33.23.4		Biliary balloon dilator	4F x 10mm	Hurricane, Hercules or similar				each															
33.23.5		Biliary balloon dilator	6F x 4mm	Hurricane, Hercules or similar				each															
33.23.6		Biliary balloon dilator	6F x 6mm	Hurricane, Hercules or similar				each															
33.23.7		Biliary balloon dilator	6F x 8mm	Hurricane, Hercules or similar				each															
33.23.8		Biliary balloon dilator	6F x10mm	Hurricane, Hercules or similar				each															
33.23.9		Biliary balloon dilator	8F x 4mm	Hurricane, Hercules or similar				each															
33.23.10		Biliary balloon dilator	8F x 6mm	Hurricane, Hercules or similar				each															
33.23.11		Biliary balloon dilator	8F x 8mm	Hurricane, Hercules or similar				each															
33.23.12		Biliary balloon dilator	8F x10mm	Hurricane, Hercules or similar				each															
33.23.13		Biliary balloon dilator	10F x 4mm	Hurricane, Hercules or similar				each															
33.23.14		Biliary balloon dilator	10F x 6mm	Hurricane, Hercules or similar				each															

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GENERAL AND LAPOROSCOPY													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
													COST BREAKDOWN (PER ITEM)						RULING DATE				
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33.23.15		Biliary balloon dilator	10F x 8mm	Hurricane, Hercules or similar				each															
33.23.16		Biliary balloon dilator	10F x10mm	Hurricane, Hercules or similar				each															
33.24		Balloon catheter pump with gauge						each															
33.25		Mini spyscope biopsy forceps		Spy bite or similar				each															
33.26		Wire guided Endoscopic Retrograde Cholangiopancreatography(ERCP) cytology brush (terminal)	1.5mm X 140cm	RX cytology brush or similar				each															
34		**UPPER GASTROINTESTINAL TRACT (GIT)**																					
34.1		Endoscopic continuous radial expansion balloon	6 - 8mm	CRE or similar				each															
34.2		Endoscopic continuous radial expansion balloon	8 - 10mm	CRE or similar				each															
34.3		Endoscopic continuous radial expansion balloon	10 - 12mm	CRE or similar				each															
34.4		Endoscopic continuous radial expansion balloon	12 - 15mm	CRE or similar				each															
34.5		Endoscopic continuous radial expansion balloon	15 - 18mm	CRE or similar				each															
34.6		Endoscopic continuous radial expansion balloon	18 - 20mm	CRE or similar				each															
34.7		**ACHALSIA BALLOON DILATOR:**																					
34.7.1		Achalsia balloon dilator	30mm	Wilson-Cook, Rigiflex or other				each															
34.7.2		Achalsia balloon dilator	35mm	Wilson-Cook, Rigiflex or other				each															
34.7.3		Achalsia balloon dilator	40mm	Wilson-Cook, Rigiflex or other				each															
34.8		**ENDOSCOPIC UNCOVERED OESOPHAGEAL METAL STENT:**																					
34.8.1		Endoscopic uncovered oesophageal metal stent	16mm x 60mm	With proximal and distal flanges				each															
34.8.2		Endoscopic uncovered oesophageal metal stent	16mm x 90mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.8.3		Endoscopic uncovered oesophageal metal stent	16mm x 100mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.8.4		Endoscopic uncovered oesophageal metal stent	16mm x 120mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.8.5		Endoscopic uncovered oesophageal metal stent	18mm x 60mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.8.6		Endoscopic uncovered oesophageal metal stent	18mm x 90mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.8.7		Endoscopic uncovered oesophageal metal stent	18mm x 100mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.8.8		Endoscopic uncovered oesophageal metal stent	18mm x 120mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.8.9		Endoscopic uncovered oesophageal metal stent	20mm x 60mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.8.10		Endoscopic uncovered oesophageal metal stent	20mm x 90mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.8.11		Endoscopic uncovered oesophageal metal stent	20mm x 100mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.8.12		Endoscopic uncovered oesophageal metal stent	20mm x 120mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.8.13		Endoscopic uncovered oesophageal metal stent	22mm x 60mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.8.14		Endoscopic uncovered oesophageal metal stent	22mm x 90mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.8.15		Endoscopic uncovered oesophageal metal stent	22mm x 100mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.8.16		Endoscopic uncovered oesophageal metal stent	22mm x 120mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.8.17		Endoscopic uncovered oesophageal metal stent	24mm x 60mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.8.18		Endoscopic uncovered oesophageal metal stent	24mm x 90mm	With proximal and distal flanges, Through the scope and over a wire				each															

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GENERAL AND LAPOROSCOPY													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?			
													COST BREAKDOWN (PER ITEM)						RULING DATE				
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34.8.19		Endoscopic uncovered oesophageal metal stent	24mm x 100mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.8.20		Endoscopic uncovered oesophageal metal stent	24mm x 120mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.8.21		Endoscopic uncovered oesophageal metal stent	28mm x 60mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.8.22		Endoscopic uncovered oesophageal metal stent	28mm x 90mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.8.23		Endoscopic uncovered oesophageal metal stent	28mm x 100mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.8.24		Endoscopic uncovered oesophageal metal stent	28mm x 120mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.9		Endoscopic biodegradable oesophageal stent	Various sizes					each															
34.10		**ENDOSCOPIC FULLY COVERED OESOPHAGEAL STENT:**																					
34.10.1		Endoscopic fully covered oesophageal stent	16mm x 60mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.10.2		Endoscopic fully covered oesophageal stent	16mm x 90mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.10.3		Endoscopic fully covered oesophageal stent	16mmx 100mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.10.4		Endoscopic fully covered oesophageal stent	16mm x 120mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.10.5		Endoscopic fully covered oesophageal stent	16mm x 150mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.10.6		Endoscopic fully covered oesophageal stent	18mm x 100mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.10.7		Endoscopic fully covered oesophageal stent	18 mm x 120mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.10.8		Endoscopic fully covered oesophageal stent	18mm x 100mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.10.9		Endoscopic fully covered oesophageal stent	18mm x 150mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.11		**ENDOSCOPIC PARTIALLY COVERED OESOPHAGEAL STENT:**																					
34.11.1		Endoscopic partially covered oesophageal stent	18mm x 100mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.11.2		Endoscopic partially covered oesophageal stent	18 mm x 120mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.11.3		Endoscopic partially covered oesophageal stent	18mm x 100mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.11.4		Endoscopic partially covered oesophageal stent	18mm x 150mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.11.5		Endoscopic partially covered oesophageal stent	23mm x 100mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.11.6		Endoscopic partially covered oesophageal stent	23 mm x 120mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.11.7		Endoscopic partially covered oesophageal stent	23mm x 100mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.11.8		Endoscopic partially covered oesophageal stent	23mm x 150mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.12		**ENDOSCOPIC FULLY COVERED OESOPHAGEAL STENT:**																					
34.12.1		Endoscopic fully covered oesophageal stent	20mm x 80mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.12.2		Endoscopic fully covered oesophageal stent	20mmx 100mm	With proximal and distal flanges, Through the scope and over a wire				each															

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34.12.3		Endoscopic fully covered oesophageal stent	20mm x 120mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.12.4		Endoscopic fully covered oesophageal stent	20mm x 150mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.12.5		Endoscopic fully covered oesophageal stent	23mm x 100mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.12.6		Endoscopic fully covered oesophageal stent	23 mm x 120mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.12.7		Endoscopic fully covered oesophageal stent	23mm x 100mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.12.8		Endoscopic fully covered oesophageal stent	23mm x 150mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.12.9		Endoscopic fully covered oesophageal stent	24mm x 60mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.12.10		Endoscopic fully covered oesophageal stent	24mm x 80mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.12.11		Endoscopic fully covered oesophageal stent	24mmx 100mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.12.12		Endoscopic fully covered oesophageal stent	24mm x 124mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.12.13		Endoscopic fully covered oesophageal stent	24mm x 150mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.12.14		Endoscopic fully covered oesophageal stent	28mm x 60mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.12.15		Endoscopic fully covered oesophageal stent	28mm x 80mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.12.16		Endoscopic fully covered oesophageal stent	28mmx 100mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.12.17		Endoscopic fully covered oesophageal stent	28mm x 128mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.12.18		Endoscopic fully covered oesophageal stent	28mm x 150mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.13		**PERCUTANEOUS ENDOSCOPIC GASTROSTOMY (PEG) FEEDING TUBE SET:**																					
34.13.1		PEG Feeding tube set Fr24		Silicone				each															
34.14		**PEG REPLACEMENT TUBE WITH BALLOON:**																					
34.14.1		PEG Replacement tube with balloon Fr24		Silicone				each															
34.15		**SAVARY-GILLARD DILATORS**																					
34.15.1		Savary-Gillard dilators	6mm					each															
34.15.2		Savary-Gillard dilators	7mm					each															
34.15.3		Savary-Gillard dilators	8mm					each															
34.15.4		Savary-Gillard dilators	9mm					each															
34.15.5		Savary-Gillard dilators	10mm					each															
34.15.6		Savary-Gillard dilators	11mm					each															
34.15.7		Savary-Gillard dilators	12mm					each															
34.15.8		Savary-Gillard dilators	13mm					each															
34.15.9		Savary-Gillard dilators	14mm					each															
34.15.10		Savary-Gillard dilators	15mm					each															
34.15.11		Savary-Gillard dilators	16mm					each															
34.15.12		Savary-Gillard dilators	17mm					each															
34.15.13		Savary-Gillard dilators	18mm					each															
34.15.14		Savary-Gillard dilators	19mm					each															
34.15.15		Savary-Gillard dilators	20mm					each															
34.16		**ENDOSCOPIC UNCOVERED DUODENAL STENT:**																					
34.16.1		Endoscopic uncovered duodenal stent	22mm x 60mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.16.2		Endoscopic uncovered duodenal stent	22mm x 90mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.16.3		Endoscopic uncovered duodenal stent	22mm x 120mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.17		**ENDOSCOPIC PARTIALLY COVERED DUODENAL STENT:**																					
34.17.1		Endoscopic partially covered duodenal stent	22mm x 60mm	With proximal and distal flanges, Through the scope and over a wire				each															

ANNEXURE A: TECHNICAL SPECIFICATIONS AND PRICING SCHEDULE: GT/GDH/047/2025: SUPPLY AND DELIVERY OF SURGICAL CONSUMABLES FOR VARIOUS GAUTENG DEPARTMENT OF HEALTH INSTITUTIONS FOR A PERIOD OF THREE YEARS

GENERAL AND LAPOROSCOPY													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
													COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
34.17.2		Endoscopic partially covered duodenal stent	22mm x 90mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.17.3		Endoscopic partially covered duodenal stent	22mm x 120mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.18		**ENDOSCOPIC FULLY COVERED DUODENAL STENT:**																					
34.18.1		Endoscopic fully covered duodenal stent	22mm x 60mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.18.2		Endoscopic fully covered duodenal stent	22mm x 90mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.18.3		Endoscopic fully covered duodenal stent	22mm x 120mm	With proximal and distal flanges, Through the scope and over a wire				each															
34.19		**ENDOSCOPIC BIOPSY FORCEPS:**																					
34.19.1		Endoscopic cytology brushes						each															
35		**LOWER GASTROINTESTINAL TRACT (GIT)**																					
35.1		**ENDOSCOPIC UNCOVERED COLONIC STENT**																					
35.1.1		Endoscopic uncovered colonic stent	20mm x 60mm	With proximal and distal flanges, Through the scope and over a wire				each															
35.1.2		Endoscopic uncovered colonic stent	20mm x 80mm	With proximal and distal flanges, Through the scope and over a wire				each															
35.1.3		Endoscopic uncovered colonic stent	24mm x 60mm	With proximal and distal flanges, Through the scope and over a wire				each															
35.1.4		Endoscopic uncovered colonic stent	24mm x 80mm	With proximal and distal flanges, Through the scope and over a wire				each															
35.1.5		Endoscopic uncovered colonic stent	22mm x 60mm	With proximal and distal flanges, Through the scope and over a wire				each															
35.1.6		Endoscopic uncovered colonic stent	22mm x 90mm	With proximal and distal flanges, Through the scope and over a wire				each															
35.1.7		Endoscopic uncovered colonic stent	22mm x 100mm	With proximal and distal flanges, Through the scope and over a wire				each															
35.1.8		Endoscopic uncovered colonic stent	25mm x 120mm	With proximal and distal flanges, Through the scope and over a wire				each															
35.1.9		Endoscopic uncovered colonic stent	25mm x 150mm	With proximal and distal flanges, Through the scope and over a wire				each															
36.2		**ENDOSCOPIC PARTIALLY COVERED COLONIC STENT**																					
36.2.1		Endoscopic partially covered colonic stent	25mm x 60mm	With proximal and distal flanges, Through the scope and over a wire				each															
36.2.2		Endoscopic partially covered colonic stent	25mm x 90mm	With proximal and distal flanges, Through the scope and over a wire				each															
36.2.3		Endoscopic partially covered colonic stent	25mm x 100mm	With proximal and distal flanges, Through the scope and over a wire				each															
36.2.4		Endoscopic partially covered colonic stent	25mm x 120mm	With proximal and distal flanges, Through the scope and over a wire				each															
36.3		**ENDOSCOPIC FULLY COVERED COLONIC STENT**						each															
36.3.1		Endoscopic fully covered colonic stent	20mm x 60mm	With proximal and distal flanges, Through the scope and over a wire				each															
36.3.2		Endoscopic fully covered colonic stent	20mm x 80 - 90mm	With proximal and distal flanges, Through the scope and over a wire				each															
36.3.3		Endoscopic fully covered colonic stent	20mm x 120mm	With proximal and distal flanges, Through the scope and over a wire				each															
36.3.4		Endoscopic fully covered colonic stent	24 - 25mm x 60mm	With proximal and distal flanges, Through the scope and over a wire				each															
36.3.5		Endoscopic fully covered colonic stent	24 - 25mm x 90mm	With proximal and distal flanges, Through the scope and over a wire				each															
36.3.6		Endoscopic fully covered colonic stent	24 - 25mm x 120mm	With proximal and distal flanges, Through the scope and over a wire				each															

ANNEXURE A: TECHNICAL SPECIFICATIONS AND PRICING SCHEDULE: GT/GDH/047/2025: SUPPLY AND DELIVERY OF SURGICAL CONSUMABLES FOR VARIOUS GAUTENG DEPARTMENT OF HEALTH INSTITUTIONS FOR A PERIOD OF THREE YEARS

GENERAL AND LAPOROSCOPY												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
												COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
36.3.7		Endoscopic fully covered colonic stent	28mm x 60mm	With proximal and distal flanges, Through the scope and over a wire				each															
36.3.8		Endoscopic fully covered colonic stent	28mm x 80mm	With proximal and distal flanges, Through the scope and over a wire				each															
36.3.9		Endoscopic fully covered colonic stent	28mm x 100mm	With proximal and distal flanges, Through the scope and over a wire				each															
36.4		**SUPRAPUBIC CATHETER DRAINAGE SET:**																					
36.4.1		Suprapubic catheter drainage set 8 Fr	Silicone or polyurethane					each															
36.4.2		Suprapubic catheter drainage set 10 Fr	Silicone or polyurethane					each															
36.4.3		Suprapubic catheter drainage set 12 Fr	Silicone or polyurethane					each															
36.4.4		Suprapubic catheter drainage set 14 Fr	Silicone or polyurethane					each															
36.4.5		Suprapubic catheter drainage set 16 Fr	Silicone or polyurethane					each															
36.4.6		Suprapubic catheter drainage set 18 Fr	Silicone or polyurethane					each															
36.5		**CATHETER KITS:**																					
36.5.1		Catheter kit 30FR with balloon at tip						each															
36.6		**LOOPS SILICONE:**																					
36.6.1		Blade clipper compatible with fixed head						each															
36.6.2		Marker surgical skin marking blue 36cs						each															
37		**VASCULAR/ENDOVASCULAR CONSUMABLES:**																					
37.1		**PTA BALLOON CATHETERS:**																					
37.1.1		PTA Balloon .035	8mmx60mmx45mm	Allunga or similar				each															
37.1.2		PTA Balloon .018	2mmx150mmx135mm	Allunga or similar				each															
37.1.3		PTA Balloon .035	2mmx220mmx135mm	Allunga or similar				each															
37.1.4		XL PTA Catheter	12mmx60mm	Altosa or similar				each															
37.2		Retrieval Snare	125cmx15mm	Indy OTW or similar				each															
37.3		4 loop retrieval snare		Cloversnare or similar				each															
37.4		**STENT GRAFT:**																					
37.4.1		Stent graft 38	7.0cmx120cm	Besmooth or similar				each															
37.4.2		Stent graft 38	9.0cmx120mm	Besmooth or similar				each															
37.4.3		Stent graft 38	8.0mmx120cm	Besmooth or similar				each															
37.4.4		Stent graft 57	7.0mmx120cm	Besmooth or similar				each															
37.4.5		stent graft 57	8.0mmx120cm	Besmooth or similar				each															
37.4.6		Stent graft 57	9.0mmx120cm	Besmooth or similar				each															
37.5		Peripheral Stent Grafts						each															
37.6		**BALLOON EXPANDABLE COVERED STENTS:**																					
37.6.1		Balloon expandable covered stents	5mmx28mm	Bentley or similar				each															
37.6.2		Balloon expandable covered stents	5mmx38mm	Bentley or similar				each															
37.6.3		Balloon expandable covered stents	6mmx38mm	Bentley or similar				each															
37.6.4		Balloon expandable covered stents	7mmx57mm	Bentley or similar				each															
37.6.5		Balloon Expandable covered stents	7mmx38mm	Bentley or similar				each															
37.6.6		Balloon expandable covered stents	8mmx27mm	Bentley or similar				each															
37.6.7		Balloon expandable covered stents	8mmx37mm	Bentley or similar				each															
37.6.8		Balloon expandable covered stents	8mmx38mm	Bentley or similar				each															
37.6.9		Balloon expandable covered stents	8mmx57mm	Bentley or similar				each															
37.6.10		Balloon expandable covered stents	18-135-4-20	Formula 418 or similar				each															
37.6.11		Balloon expandable covered stents	18-135-4-24	Formula 418 or similar				each															
37.6.12		Balloon expandable covered stents	18-135-4-30	Formula 418 or similar				each															
37.6.13		Balloon expandable covered stents	18-135-5-12	Formula 418 or similar				each															
37.6.14		Balloon expandable covered stents	18-135-5-16	Formula 418 or similar				each															
37.6.15		Balloon expandable covered stents	18-135-5-20	Formula 418 or similar				each															
37.6.16		Balloon expandable covered stents	18-135-5-24	Formula 418 or similar				each															
37.6.17		Balloon expandable covered stents	18-135-5-30	Formula 418 or similar				each															
37.6.18		Balloon expandable covered stents	18-135-6-12	Formula 418 or similar				each															
37.6.19		Balloon expandable covered stents	18-135-6-16	Formula 418 or similar				each															
37.6.20		Balloon expandable covered stents	18-135-6-20	Formula 418 or similar				each															
37.6.21		Balloon expandable covered stents	18-135-6-24	Formula 418 or similar				each															
37.6.22		Balloon expandable covered stents	18-135-6-30	Formula 418 or similar				each															
37.6.23		Balloon expandable covered stents	18-135-7-12	Formula 418 or similar				each															
37.6.24		Balloon expandable covered stents	18-135-7-16	Formula 418 or similar				each															
37.6.25		Balloon expandable covered stents	18-135-7-20	Formula 418 or similar				each															
37.6.26		Balloon expandable covered stents	18-135-7-24	Formula 418 or similar				each															
37.6.27		Balloon expandable covered stents	18-135-7-30	Formula 418 or similar				each															
37.6.28		Balloon expandable covered stents	18-135-8-12	Formula 418 or similar				each															
37.6.29		Balloon expandable covered stents	18-135-8-16	Formula 418 or similar				each															
37.6.30		Balloon expandable covered stents	18-135-8-20	Formula 418 or similar				each															
37.6.31		Balloon expandable covered stents	18-135-8-24	Formula 418 or similar				each															
37.6.32		Balloon expandable covered stents	18-135-8-30	Formula 418 or similar				each															
37.6.33		Balloon expandable covered stents	18-80-3-12	Formula 418 or similar				each															
37.6.34		Balloon expandable covered stents	18-80-3-16	Formula 418 or similar				each															
37.6.35		Balloon expandable covered stents	18-80-3-20	Formula 418 or similar				each															
37.6.36		Balloon expandable covered stents	18-80-3-24	Formula 418 or similar				each															
37.6.37		Balloon expandable covered stents	18-80-3-30	Formula 418 or similar				each															
37.6.38		Balloon expandable covered stents	18-80-4-12	Formula 418 or similar				each															
37.6.39		Balloon expandable covered stents	18-80-4-16	Formula 418 or similar				each															
37.6.40		Balloon expandable covered stents	18-80-4-20	Formula 418 or similar				each															
37.6.41		Balloon expandable covered stents	18-80-4-3 0	Formula 418 or similar				each															
37.6.42		Balloon expandable covered stents	18-80-5-12	Formula 418 or similar				each															
37.6.43		Balloon expandable covered stents	18-80-5-16	Formula 418 or similar				each															
37.6.44		Balloon expandable covered stents	18-80-5-20	Formula 418 or similar				each															

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GENERAL AND LAPOROSCOPY												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
												COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
37.6.45		Balloon expandable covered stents	18-80-S-24	Formula 418 or similar				each															
37.6.46		Balloon expandable covered stents	18-80-5-30	Formula 418 or similar				each															
37.6.47		Balloon expandable covered stents	18-80-6-12	Formula 418 or similar				each															
37.6.48		Balloon expandable covered stents	18-80-6-16	Formula 418 or similar				each															
37.6.49		Balloon expandable covered stents	18-80-6-20	Formula 418 or similar				each															
37.6.50		Balloon expandable covered stents	18-80-6-24	Formula 418 or similar				each															
37.6.51		Balloon expandable covered stents	18-80-6-30	Formula 418 or similar				each															
37.6.52		Balloon expandable covered stents	18-80-7-12	Formula 418 or similar				each															
37.6.53		Balloon expandable covered stents	18-80-7-16	Formula 418 or similar				each															
37.6.54		Balloon expandable covered stents	18-80- 7-20	Formula 418 or similar				each															
37.6.55		Balloon expandable covered stents	18-80-7-24	Formula 418 or similar				each															
37.6.56		Balloon expandable covered stents	18-80- 7-30	Formula 418 or similar				each															
37.6.57		Balloon expandable covered stents	18-80-8-12	Formula 418 or similar				each															
37.6.58		Balloon expandable covered stents	18-80-8-16	Formula 418 or similar				each															
37.6.59		Balloon expandable covered stents	18-80-8-20	Formula 418 or similar				each															
37.6.60		Balloon expandable covered stents	18-80-8-24	Formula 418 or similar				each															
37.6.61		Balloon expandable covered stents	18-80-8-30	Formula 418 or similar				each															
36.7		**RX BALLOON EXPANDABLE COVERED STENTS:**																					
36.7.1		Rx Balloon expandable covered stents	35-135-10-20	Formula 535 or similar				each															
36.7.2		Rx Balloon expandable covered stents	35-135-10-30	Formula 535 or similar				each															
36.7.3		Rx Balloon expandable covered stents	35- 135-10-40	Formula 535 or similar				each															
36.7.4		Rx Balloon expandable covered stents	35-135-10-60	Formula 535 or similar				each															
36.7.5		Rx Balloon expandable covered stents	35-135-4-12	Formula 535 or similar				each															
36.7.6		Rx Balloon expandable covered stents	35-135-4-20	Formula 535 or similar				each															
36.7.7		Rx Balloon expandable covered stents	35-135-5-12	Formula 535 or similar				each															
36.7.8		Rx Balloon expandable covered stents	35-135-5-20	Formula 535 or similar				each															
36.7.9		Rx Balloon expandable covered stents	35-135-5-40	Formula 535 or similar				each															
36.7.10		Rx Balloon expandable covered stents	35-135-5-60	Formula 535 or similar				each															
36.7.11		Rx Balloon expandable covered stents	35-135-6-12	Formula 535 or similar				each															
36.7.12		Rx Balloon expandable covered stents	35-135-6-20	Formula 535 or similar				each															
36.7.13		Rx Balloon expandable covered stents	35-135-6-30	Formula 535 or similar				each															
36.7.14		Rx Balloon expandable covered stents	35-135-6-40	Formula 535 or similar				each															
36.7.15		Rx Balloon expandable covered stents	35-135-6-60	Formula 535 or similar				each															
36.7.16		Rx Balloon expandable covered stents	35-135-7-20	Formula 535 or similar				each															
36.7.17		Rx Balloon expandable covered stents	35-135-7-30	Formula 535 or similar				each															
36.7.18		Rx Balloon expandable covered stents	35- 135-7-40	Formula 535 or similar				each															
36.7.19		Rx Balloon expandable covered stents	35-135-7-60	Formula 535 or similar				each															
36.7.20		Rx Balloon expandable covered stents	35-135-8-12	Formula 535 or similar				each															
36.7.21		Rx Balloon expandable covered stents	35-135-8-20	Formula 535 or similar				each															
36.7.22		Rx Balloon expandable covered stents	35-135-8-30	Formula 535 or similar				each															
36.7.23		Rx Balloon expandable covered stents	35-135-8-40	Formula 535 or similar				each															
36.7.24		Rx Balloon expandable covered stents	35-135-8-60	Formula 535 or similar				each															
36.7.25		Rx Balloon expandable covered stents	35-135-9-20	Formula 535 or similar				each															
36.7.26		Rx Balloon expandable covered stents	35-135-9-30	Formula 535 or similar				each															
36.7.27		Rx Balloon expandable covered stents	35-135-9-40	Formula 535 or similar				each															
36.7.28		Rx Balloon expandable covered stents	35-135-9-60	Formula 535 or similar				each															
36.7.29		Rx Balloon expandable covered stents	35-80-10-20	Formula 535 or similar				each															
36.7.30		Rx Balloon expandable covered stents	35-80-10-30	Formula 535 or similar				each															
36.7.31		Rx Balloon expandable covered stents	35-80-10-40	Formula 535 or similar				each															
36.7.32		Rx Balloon expandable covered stents	35-80-4-12	Formula 535 or similar				each															
36.7.33		Rx Balloon expandable covered stents	35-80-4-20	Formula 535 or similar				each															
36.7.34		Rx Balloon expandable covered stents	35-80-5-12	Formula 535 or similar				each															
36.7.35		Rx Balloon expandable covered stents	35-80-5-20	Formula 535 or similar				each															
36.7.36		Rx Balloon expandable covered stents	35-80-5-40	Formula 535 or similar				each															
36.7.37		Rx Balloon expandable covered stents	35-80-5-60	Formula 535 or similar				each															
36.7.38		Rx Balloon expandable covered stents	35-80-6-12	Formula 535 or similar				each															
36.7.39		Rx Balloon expandable covered stents	35-80-6-20	Formula 535 or similar				each															
36.7.40		Rx Balloon expandable covered stents	35-80-6-30	Formula 535 or similar				each															
36.7.41		Rx Balloon expandable covered stents	35-80-6-40	Formula 535 or similar				each															
36.7.42		Rx Balloon expandable covered stents	35-80-6-60	Formula 535 or similar				each															
36.7.43		Rx Balloon expandable covered stents	35-80-7-20	Formula 535 or similar				each															
36.7.44		Rx Balloon expandable covered stents	35-80-7-30	Formula 535 or similar				each															
36.7.45		Rx Balloon expandable covered stents	35-80-7-40	Formula 535 or similar				each															
36.7.46		Rx Balloon expandable covered stents	35-80- 7-60	Formula 535 or similar				each															
36.7.47		Rx Balloon expandable covered stents	35-80-8-12	Formula 535 or similar				each															
36.7.48		Rx Balloon expandable covered stents	35-80-8-20	Formula 535 or similar				each															
36.7.49		Rx Balloon expandable covered stents	35-80-8-30	Formula 535 or similar				each															
36.7.50		Rx Balloon expandable covered stents	35-80-8-40	Formula 535 or similar				each															
36.7.51		Rx Balloon expandable covered stents	35-80-8-60	Formula 535 or similar				each															
36.7.52		Rx Balloon expandable covered stents	35-80-9-20	Formula 535 or similar				each															
36.7.53		Rx Balloon expandable covered stents	35-80-9-30	Formula 535 or similar				each															
36.7.54		Rx Balloon expandable covered stents	35-80-9-40	Formula 535 or similar				each															
36.7.55		Rx Balloon expandable covered stents	35-80-9-60	Formula 535 or similar				each															
37.8		Venous stent	Various types and sizes	Zilver vena or similar				each															
37.9		Inflation device		Disposable or resuable				each															
37.10		Endoluminal stent/graft delivery sheath	16Fr					each															
37.11		REBOA Occlusion catheter	80cmx16mm					each															
37.12		**BALLOON CATHETERS:**																					
37.12.1		Balloon Catheters on a 150 cm shaft, 0.018						each															
37.12.2		Balloon catherters on a 150cm shaft, 0.018	2x60					each															
37.12.3		Balloon catherters on a 150cm shaft, 0.018	2x80					each															
37.12.4		Balloon catherters on a 150cm shaft, 0.018	2.5x200					each															
37.12.5		Balloon catherters on a 150cm shaft, 0.018	3x40					each															

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GENERAL AND LAPOROSCOPY												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
												COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
37.12.6		Balloon catherters on a 150cm shaft, 0.018	3x80					each															
37.12.7		Balloon catherters on a 150cm shaft, 0.018	3x150					each															
37.12.8		Balloon catherters on a 150cm shaft, 0.018	5x100					each															
37.12.9		Balloon catherters on a 150cm shaft, 0.018	5x150					each															
37.12.10		Balloon catherters on a 150cm shaft, 0.018	5x200					each															
37.12.11		Balloon catheter on a 135cm shaft, 0.035	4x200					each															
37.12.12		Balloon catheter on a 90cm shaft, 0.035	4x40					each															
37.12.13		Balloon catheter on a 90cm shaft, 0.035	5x20					each															
37.12.14		Balloon catheter on a 90cm shaft, 0.035	5x40					each															
37.12.15		Balloon catheter on a 90cm shaft, 0.035	5x60					each															
37.12.16		Balloon catheter on a 90cm shaft, 0.035	6x40					each															
37.12.17		Balloon catheter on a 90cm shaft, 0.035	6x60					each															
37.12.18		Balloon catheter on a 90cm shaft, 0.035	6x150					each															
37.12.19		Balloon catheter on a 90cm shaft, 0.035	7x40					each															
37.12.20		Balloon catheter on a 90cm shaft, 0.035	7x60					each															
37.12.21		Balloon catheter on a 90cm shaft, 0.035	7x80					each															
37.12.22		Balloon catheter on a 90cm shaft, 0.035	7x100					each															
37.12.23		Balloon catheter on a 90cm shaft, 0.035	8x40					each															
37.12.24		Balloon catheter on a 90cm shaft, 0.035	8x60					each															
37.12.25		Balloon catheter on a 90cm shaft, 0.035	8x80					each															
37.12.26		Balloon catheter - low profile:	**Balloon Diameters:**	**Balloon Lenghths:**				each															
			Small Diameters (1.75 mm - 4.0 mm	Short Lengths (2 cm - 6 cm)				each															
			Medium Diameters (4.0 mm - 10.0 mm)	Medium Lengths (12 cm - 20 cm)				each															
			Larger Diameters (10.0 mm - 12.0 mm)	Long Lengths (250 mm)				each															
			Shaft Lengths:					each															
			Various Shaft Lengths: Catheters are available in lengths ranging from 80 cm to 150 cm					each															
37.13		**LARGE VESSELS BALLOON CATHETER:**																					
37.13.1		Large vessels Balloon Catheter	9Frx100cm	CODA or similar				each															
37.13.2		Large vessels Balloon Catheter	9Frx120cm	CODA or similar				each															
37.13.3		Large vessels Balloon Catheter	9Frx140cm	CODA or similar				each															
37.14		Multipurpose angiographic catheter	Sizes in French (Fr) :4 Fr	Beacon tip or similar				each															
			5 Fr					each															
			6 Fr					each															
			7 Fr					each															
			Lengths in centimeters (cm):					each															
			26 cm to 160 cm					each															
37.15		**MICRO-CATHETER:**																					
37.15.1		Micro-catheter	Distal outer diameters can range from 1.8 Fr to 1.9 Fr	Cantata or similar				each															
			Distal inner diameters are around 0.016mm to 0.018mm					each															
37.15.2		Micro-catheter superelective	range of 2 to 3 French (Fr)	Cantata or similar				each															
			0.028 and 0.024 inches					each															
37.16		**ANGIOGRAPHIC CATHETERS:**																					
37.16.1		Cerebral angiographic catheter	Sizes:	Lenghths:				each															
			3Fr					each															
			4 Fr	100 cm or 125 cm.				each															
			5 Fr	100 cm or 125 cm.				each															
			6 Fr					each															
37.16.2		Left vertebral angiographic catheter	Sizes:					each															
			Diagnostic:					each															
			5 Fr					each															
			Interventional:					each															
			6 Fr					each															
			7 Fr					each															
			8 Fr					each															
37.16.3		Right vertebral angiographic catheter	Sizes:					each															
			Diagnostic:					each															
			5 Fr					each															
			Interventional:					each															
			6 Fr					each															
			7 Fr					each															
			8 Fr					each															
37.16.4		Right varicocele embolotherapy catheter	Sizes:					each															
			5 Fr					each															
			6 Fr					each															
			7 Fr					each															
37.16.5		Left varicocele embolotherapy catheter	Sizes:					each															
			5 Fr					each															
			6 Fr					each															
			7 Fr					each															
37.16.6		Visceral angiographic catheter	Sizes:	Torcon and beacon tip or similar				each															
			4 Fr					each															
			5 Fr					each															
			Lenghths:					each															
			65cm					each															
			80cm					each															

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GENERAL AND LAPOROSCOPY												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
												COST BREAKDOWN (PER ITEM)						RULING DATE				
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			100cm					each															
			110cm					each															
			120cm					each															
			150cm					each															
37.16.7		Visceral selective type angiographic catheter	Sizes:	Torcon and beacon tip or similar				each															
			4 Fr					each															
			5 Fr					each															
			Lenghths:					each															
			range from 65 cm to 125 cm or longer					each															
37.16.8		Hinck headhunter cerebral angiographic catheter	Sizes:					each															
			4 Fr					each															
			5 Fr					each															
			Lenghths:					each															
			100 cm or 125 cm.					each															
37.16.9		Vanschie Seeking Catheter	Size:	Beacon tip or similar				each															
			5 Fr					each															
			Lenghth:					each															
			65cm					each															
37.16.10		Uniglide guidewire	Lenghths:					each															
			80 cm					each															
			150cm					each															
			180cm					each															
37.16.11		Jugular vena cava filter set	Filter sets:	Celect or similar				each															
			permanent					each															
			retrievable					each															
			adjustable					each															
37.16.12		Vena Cava Filter set	Filter sets:					each															
			permanent					each															
			retrievable					each															
38		**EMBOLIZATION:**																					
38.1		Embolization coil (platinum or stainless steel alloys)	Wire diameters ranging from:	Mreye, micronestor, tornado or similar				each															
			0.008 to 0.052 inches					each															
			Lenghths:					each															
			1 to 300 mm					each															
			coil diameters:					each															
			from 1 to 27 mm					each															
38.2		Embolization coil (platinum or stainless steel alloys) - detachable	Length and Diameter:	Retracta or similar				each															
			from 1 to 300 mm	Coil shapes can include J- or C-shaped, helical, conical, straight, and complex three-dimensional forms				each															
			coil diameters:					each															
			from 1 to 27 mm					each															
38.3		PVA foam embolization particles	Sizes:					each															
			90 to 2800 microns					each															
38.4		**VASCULAR BALLOON INTRODUCER SETS:**																					
38.4.1		Vascular balloon introducer set(Flexor Checkflo or similar)	Dilator: Sheath Lenghth:	Wire guide in inches:				each															
			8 Fr 15.5 cm	0.38				each															
			10 Fr 15.5 cm	0.38				each															
			16 Fr 15.5 cm	0.38				each															
			18 Fr 15.5 cm	0.38				each															
			20 Fr 13 cm	0.38				each															
			24 Fr 13 cm	0.38				each															
38.4.2		Vascular balloon introducer set with dilator(Flexor Checkflo or similar)	Dilator: Sheath Lenghth:	Wire guide in inches:				each															
			5 Fr 11cm	0.035				each															
			6Fr 11cm	0.038				each															
			7Fr 11cm	0.038				each															
			8 Fr 11 cm	0.038				each															
			9 Fr 11 cm	0.038				each															
			10 Fr 11 cm	0.038				each															
38.4.3		Vascular balloon introducer set with radio-opaque band/tip (Flexor Checkflo or similar)	Dilator: Sheath Lenghth:	Wire guide in inches:				each															
			5 Fr 11cm	0.035				each															
			6Fr 11cm	0.038				each															
			7Fr 11cm	0.038				each															
			8 Fr 11 cm	0.038				each															
			9 Fr 11 cm	0.038				each															
			10 Fr 11 cm	0.038				each															
38.4.4		Vascular balloon introducer set with radio-opaque band/tip - contra-lateral(Flexor Checkflo or similar)	Dilator: Sheath Lenghth:	Wire guide in inches:				each															
			5 Fr 11cm	0.035				each															
			6Fr 11cm	0.038				each															
			7Fr 11cm	0.038				each															
			8 Fr 11 cm	0.038				each															
			9 Fr 11 cm	0.038				each															

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			10 Fr 11 cm	0.038				each															
38.4.5		Radial access introducer set(Flexor Checkflo or similar)	sizes:	Lenghths:				each															
			4 Fr	10 cm				each															
			5 Fr	11cm				each															
			6 Fr	16cm				each															
			7 Fr	23cm				each															
			8 Fr	45cm				each															
38.4.6		Extra-large introducer	Dilator: Sheath Lenghth:	Wire guide in inches:				each															
			22 Fr 41cm	0.35				each															
39		**GUIDING SHEATHS:**																					
39.1		Guidewire destination guiding sheath, 5Frx1.9mm	45cm, straight	Terumo or similar with TBV and CCV valves				each															
39.2		Guidewire destination guiding sheath, 5Frx1.9mm	45cm, hockey stick	Terumo or similar with TBV and CCV valves				each															
39.3		Guidewire destination guiding sheath, 5Frx1.9mm	45cm, multipurpose	Terumo or similar with TBV and CCV valves				each															
39.4		Guidewire destination guiding sheath, 5Frx1.9mm	45cm, RDC	Terumo or similar with TBV and CCV valves				each															
39.5		Guidewire destination guiding sheath, 5Frx1.9mm	45cm, LIMA	Terumo or similar with TBV and CCV valves				each															
39.6		Guide wire destination guiding sheath, 6Frx2.2mm	45cm, straight	Terumo or similar with TBV and CCV valves				each															
39.7		Guide wire destination guiding sheath, 6Frx2.2mm	45cm, hockey stick	Terumo or similar with TBV and CCV valves				each															
39.8		Guide wire destination guiding sheath, 6Frx2.2mm	45cm, multipurpose	Terumo or similar with TBV and CCV valves				each															
39.9		Guide wire destination guiding sheath, 6Frx2.2mm	45cm, RDC	Terumo or similar with TBV and CCV valves				each															
39.10		Guide wire destination guiding sheath, 6Frx2.2mm	45cm, LIMA	Terumo or similar with TBV and CCV valves				each															
39.11		Guidewire destination guiding sheath, 7Frx2.5mm	45cm, straight	Terumo or similar with TBV and CCV valves				each															
39.12		Guidewire destination guiding sheath, 7Frx2.5mm	45cm, hockey stick	Terumo or similar with TBV and CCV valves				each															
39.13		Guidewire destination guiding sheath, 7Frx2.5mm	45cm, multipurpose	Terumo or similar with TBV and CCV valves				each															
39.14		Guidewire destination guiding sheath, 7Frx2.5mm	45cm, RDC	Terumo or similar with TBV and CCV valves				each															
39.15		Guidewire destination guiding sheath, 7Frx2.5mm	45cm, LIMA	Terumo or similar with TBV and CCV valves				each															
39.16		Guidewire destination guiding sheath, 6Frx2.2mm	65cm, straight	Terumo or similar with TBV and CCV valves				each															
39.17		Guidewire destination guiding sheath, 7Frx2.5mm	65cm, straight	Terumo or similar with TBV and CCV valves				each															
39.18		Guidewire destination guiding sheath, 8Frx2.9mm	65cm, straight	Terumo or similar with TBV and CCV valves				each															
39.19		Guidewire destination guiding sheath, 5Frx1.9mm	90cm, straight	Terumo or similar with TBV and CCV valves				each															
39.20		Guidewire destination guiding sheath, 5Frx1.9mm	90cm, multipurpose	Terumo or similar with TBV and CCV valves				each															
39.21		Guidewire destination guiding sheath, 5Frx2.2mm	90cm, straight	Terumo or similar with TBV and CCV valves				each															
39.22		Guidewire destination guiding sheath, 5Frx2.2mm	90cm, multipurpose	Terumo or similar with TBV and CCV valves				each															
39.23		Guidewire destination guiding sheath, 6Frx2.2mm	90cm, straight	Terumo or similar with TBV and CCV valves				each															
39.24		Guidewire destination guiding sheath, 6Frx2.2mm	90cm, multipurpose	Terumo or similar with TBV and CCV valves				each															
39.25		Guidewire destination guiding sheath, 7Frx2.5mm	90cm, straight	Terumo or similar with TBV and CCV valves				each															
39.26		Guidewire destination guiding sheath, 7Frx2.5mm	90cm, multipurpose	Terumo or similar with TBV and CCV valves				each															
39.27		Guidewire destination guiding sheath, 8Frx2.9mm	90cm, straight	Terumo or similar with TBV and CCV valves				each															
39.28		**PERIPHERAL GUIDE WIRES**																					
39.28.1		Angled standard type guide wire, 0.035	180cm					each															
39.28.2		Angled standard type guide wire, 0.035	260cm					each															
39.28.3		Angled standard type guide wire, 0.035	300cm					each															
39.28.4		Straight standard type guidewire, 0.035	180cm					each															
39.28.5		Straight standard type guidewire, 0.035	260cm					each															
39.28.6		Straight standard type guidewire, 0.035	300cm					each															
39.28.7		Stiff angled guidewire, 0.035	180cm					each															
39.28.8		Stiff angled guidewire, 0.035	260cm					each															
39.28.9		Stiff angled guidewire, 0.035	300cm					each															
39.28.10		Stiff straight guidewire, 0.035	180cm					each															
39.28.11		Stiff straight guidewire, 0.035	260cm					each															
39.28.12		Stiff straight guidewire, 0.035	300cm					each															
39.28.13		Straight peripheral guide wires, 0.014	300cm					each															
39.28.14		Straight peripheral guide wires, 0.018	180cm					each															
39.28.15		Straight peripheral guide wires, 0.018	160cm					each															
39.28.16		Straight peripheral guide wires, 0.018	300cm					each															
39.28.17		Glide wire tract angled wire, 0.014	300cm					each															
39.28.18		Glide wire track angled wire, 0.018	180cm					each															

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39.28.19		Glide wire track angled wire, 0.018	300cm					each															
39.28.20		Introducer w/ dilator & .035 spring	8Frx11cm					each															
39.29		**PERIPHERAL ANGLED CATHETER SUPPORT:**																					
39.29.1		Peripheral angled catheter support navicross	65cm					each															
39.29.2		Peripheral angled catheter support navicross	150cm					each															
39.30		Angiography needle, US-CUT, 18G						each															
39.31		Vascular access needle	7Fr and 9 Fr					each															
39.32		**PERCUTANEOUS ENTRY/INTRODUCERS:**																					
39.32.1		Percutaneous entry thin walled needle						each															
39.32.2		Percutaneous introducer sheath set, 5Fr	45cm					each															
39.32.3		Percutaneous introducer sheath set, 5Fr	60cm					each															
39.32.4		Percutaneous introducer sheath set, 6Fr	45cm					each															
39.32.5		Percutaneous introducer sheath set, 8Fr	45cm					each															
40		**OVER-THE-WIRE EMBOLECTOMY CATHETERS:**																					
40.1		Single lumen over the wire embolectomy catheter 2Fr	40cm	Fogarty or similar				each															
40.2		Single lumen over the wire embolectomy catheter 2Fr	60cm	Fogarty or similar				each															
40.3		Single lumen over the wire embolectomy catheter 2Fr	80cm	Fogarty or similar				each															
40.4		Single lumen over the wire embolectomy catheter 3Fr	40cm	Fogarty or similar				each															
40.5		Single lumen over the wire embolectomy catheter 3Fr	60cm	Fogarty or similar				each															
40.6		Single lumen over the wire embolectomy catheter 3Fr	80cm	Fogarty or similar				each															
40.7		Single lumen over the wire embolectomy catheter 4Fr	40cm	Fogarty or similar				each															
40.8		Single lumen over the wire embolectomy catheter 4Fr	60cm	Fogarty or similar				each															
40.9		Single lumen over the wire embolectomy catheter 4Fr	80cm	Fogarty or similar				each															
40.10		Single lumen over the wire embolectomy catheter 5Fr	40cm	Fogarty or similar				each															
40.11		Single lumen over the wire embolectomy catheter 5Fr	60cm	Fogarty or similar				each															
40.12		Single lumen over the wire embolectomy catheter 5Fr	80cm	Fogarty or similar				each															
40.13		Single lumen over the wire embolectomy catheter 6Fr	40cm	Fogarty or similar				each															
40.14		Single lumen over the wire embolectomy catheter 6Fr	60cm	Fogarty or similar				each															
40.15		Single lumen over the wire embolectomy catheter 6Fr	80cm	Fogarty or similar				each															
40.16		Single lumen over the wire embolectomy catheter 7Fr	40cm	Fogarty or similar				each															
40.17		Single lumen over the wire embolectomy catheter 7Fr	60cm	Fogarty or similar				each															
40.18		Single lumen over the wire embolectomy catheter 7Fr	80cm	Fogarty or similar				each															
40.19		Single lumen over the wire embolectomy catheter 8Fr	40cm	Fogarty or similar				each															
40.20		Single lumen over the wire embolectomy catheter 8Fr	60cm	Fogarty or similar				each															
40.21		Single lumen over the wire embolectomy catheter 8Fr	80cm	Fogarty or similar				each															
41		**GRAFTS/PATCHES**																					
41.1		Bovine patch	0.8cmx8cm					each															
41.2		Bovine patch	1.0cmx8cm					each															
41.3		Bovine patch	2cmx5cm					each															
41.4		Bovine patch	2cmx9cm					each															
41.5		Bovine patch	2.5cmx15cm					each															
41.6		Bovine patch	4cmx4cm					each															
41.7		Bovine patch	4cmx5cm					each															
41.8		Bovine patch	4cmx6cm					each															
41.9		Bovine patch	4cmx16cm					each															
41.10		Bovine patch	5cmx6cm					each															
41.11		Bovine patch	5cmx10cm					each															
41.12		Bovine patch	6cmx8cm					each															
41.13		Bovine patch	6cmx9cm					each															
41.14		Bovine patch	6cmx10cm					each															
41.15		Bovine patch	7cmx10cm					each															
41.16		Bovine patch	9cmx14cm					each															
41.17		**BIFURCATED POLYESTER ALLOGRAFT:**																					
41.17.1		Bifurcated Polyester Allograft 12mm stem x 6mm limb	15cm - 100cm length					each															
41.17.2		Bifurcated Polyester Allograft 12mm stem x 8mm limb	15cm - 100cm length					each															
41.17.3		Bifurcated Polyester Allograft 12mm stem x 10mm limb	15cm - 100cm length					each															
41.17.4		Bifurcated Polyester Allograft 12mm stem x 12mm limb	15cm - 100cm length					each															
41.17.5		Bifurcated Polyester Allograft 14mm stem x 6mm limb	15cm - 100cm length					each															

ANNEXURE A: TECHNICAL SPECIFICATIONS AND PRICING SCHEDULE: GT/GDH/047/2025: SUPPLY AND DELIVERY OF SURGICAL CONSUMABLES FOR VARIOUS GAUTENG DEPARTMENT OF HEALTH INSTITUTIONS FOR A PERIOD OF THREE YEARS

GENERAL AND LAPOROSCOPY													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
													COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
41.17.6		Bifurcated Polyester Allograft 14mm stem x 8mm limb	15cm - 100cm length					each															
41.17.7		Bifurcated Polyester Allograft 14mm stem x 10mm limb	15cm - 100cm length					each															
41.17.8		Bifurcated Polyester Allograft 14mm stem x 12mm limb	15cm - 100cm length					each															
41.17.9		Bifurcated Polyester Allograft 16mm stem x 6mm limb	15cm - 100cm length					each															
41.17.10		Bifurcated Polyester Allograft 16mm stem x 8mm limb	15cm - 100cm length					each															
41.17.11		Bifurcated Polyester Allograft 16mm stem x 10mm limb	15cm - 100cm length					each															
41.17.12		Bifurcated Polyester Allograft 16mm stem x 12mm limb	15cm - 100cm length					each															
41.17.13		Bifurcated Polyester Allograft 18mm stem x 6mm limb	15cm - 100cm length					each															
41.17.14		Bifurcated Polyester Allograft 18mm stem x 8mm limb	15cm - 100cm length					each															
41.17.15		Bifurcated Polyester Allograft 18mm stem x 10mm limb	15cm - 100cm length					each															
41.17.16		Bifurcated Polyester Allograft 18mm stem x 12mm limb	15cm - 100cm length					each															
41.17.17		Bifurcated Polyester Allograft 20mm stem x 6mm limb	15cm - 100cm length					each															
41.17.18		Bifurcated Polyester Allograft 20mm stem x 8mm limb	15cm - 100cm length					each															
41.17.19		Bifurcated Polyester Allograft 20mm stem x 10mm limb	15cm - 100cm length					each															
41.17.20		Bifurcated Polyester Allograft 20mm stem x 12mm limb	15cm - 100cm length					each															
41.17.21		Bifurcated Polyester Allograft 22mm stem x 6mm limb	15cm - 100cm length					each															
41.17.22		Bifurcated Polyester Allograft 22mm stem x 8mm limb	15cm - 100cm length					each															
41.17.23		Bifurcated Polyester Allograft 22mm stem x 10mm limb	15cm - 100cm length					each															
41.17.24		Bifurcated Polyester Allograft 22mm stem x 12mm limb	15cm - 100cm length					each															
41.17.25		Bifurcated Polyester Allograft 24mm stem x 6mm limb	15cm - 100cm length					each															
41.17.26		Bifurcated Polyester Allograft 24mm stem x 8mm limb	15cm - 100cm length					each															
41.17.27		Bifurcated Polyester Allograft 24mm stem x 10mm limb	15cm - 100cm length					each															
41.17.28		Bifurcated Polyester Allograft 24mm stem x 12mm limb	15cm - 100cm length					each															
41.18		**BIFURCATED POLYESTER GORTEX:**																					
41.18.1		Bifurcated Polyester Gortex 12mm stem x 6mm limb	15cm - 100cm length					each															
41.18.2		Bifurcated Polyester Gortex 12mm stem x 8mm limb	15cm - 100cm length					each															
41.18.3		Bifurcated Polyester Gortex 12mm stem x 10mm limb	15cm - 100cm length					each															
41.18.4		Bifurcated Polyester Gortex 12mm stem x 12mm limb	15cm - 100cm length					each															
41.18.5		Bifurcated Polyester Gortex 14mm stem x 6mm limb	15cm - 100cm length					each															
41.18.6		Bifurcated Polyester Gortex 14mm stem x 8mm limb	15cm - 100cm length					each															
41.18.7		Bifurcated Polyester Gortex 14mm stem x 10mm limb	15cm - 100cm length					each															
41.18.8		Bifurcated Polyester Gortex 14mm stem x 12mm limb	15cm - 100cm length					each															
41.18.9		Bifurcated Polyester Gortex 16mm stem x 6mm limb	15cm - 100cm length					each															
41.18.10		Bifurcated Polyester Gortex 16mm stem x 8mm limb	15cm - 100cm length					each															
41.18.11		Bifurcated Polyester Gortex 16mm stem x 10mm limb	15cm - 100cm length					each															
41.18.12		Bifurcated Polyester Gortex 16mm stem x 12mm limb	15cm - 100cm length					each															
41.18.13		Bifurcated Polyester Gortex 18mm stem x 6mm limb	15cm - 100cm length					each															
41.18.14		Bifurcated Polyester Gortex 18mm stem x 8mm limb	15cm - 100cm length					each															
41.18.15		Bifurcated Polyester Gortex 18mm stem x 10mm limb	15cm - 100cm length					each															
41.18.16		Bifurcated Polyester Gortex 18mm stem x 12mm limb	15cm - 100cm length					each															
41.18.17		Bifurcated Polyester Gortex 20mm stem x 6mm limb	15cm - 100cm length					each															
41.18.18		Bifurcated Polyester Gortex 20mm stem x 8mm limb	15cm - 100cm length					each															

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GENERAL AND LAPOROSCOPY													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
													COST BREAKDOWN (PER ITEM)						RULING DATE				
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ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
41.18.19		Bifurcated Polyester Gortex 20mm stem x 10mm limb	15cm - 100cm length					each															
41.18.20		Bifurcated Polyester Gortex 20mm stem x 12mm limb	15cm - 100cm length					each															
41.18.21		Bifurcated Polyester Gortex 22mm stem x 6mm limb	15cm - 100cm length					each															
41.18.22		Bifurcated Polyester Gortex 22mm stem x 8mm limb	15cm - 100cm length					each															
41.18.23		Bifurcated Polyester Gortex 22mm stem x 10mm limb	15cm - 100cm length					each															
41.18.24		Bifurcated Polyester Gortex 22mm stem x 12mm limb	15cm - 100cm length					each															
41.18.25		Bifurcated Polyester Gortex 24mm stem x 6mm limb	15cm - 100cm length					each															
41.18.26		Bifurcated Polyester Gortex 24mm stem x 8mm limb	15cm - 100cm length					each															
41.18.27		Bifurcated Polyester Gortex 24mm stem x 10mm limb	15cm - 100cm length					each															
41.18.28		Bifurcated Polyester Gortex 24mm stem x 12mm limb	15cm - 100cm length					each															
41.19		**WOVEN ALLOGRAFT:**						each															
41.19.1		Woven allograft, 6mm	20cm - 50cm length	Polyester/dacron				each															
41.19.2		Woven allograft, 7mm	20cm - 50cm length	Polyester/dacron				each															
41.19.3		Woven allograft 8mm	20cm - 50cm length	Polyester/dacron				each															
41.19.4		Woven allograft 10mm	20cm - 50cm length	Polyester/dacron				each															
41.19.5		Woven allograft 12mm	20cm - 50cm length	Polyester/dacron				each															
41.19.6		Woven allograft 14mm	20cm - 50cm length	Polyester/dacron				each															
41.19.7		Woven allograft 16mm	20cm - 50cm length	Polyester/dacron				each															
41.19.8		Woven allograft 18mm	20cm - 50cm length	Polyester/dacron				each															
41.19.9		Woven allograft 20mm	20cm - 50cm length	Polyester/dacron				each															
41.19.10		Woven allograft 22mm	20cm - 50cm length	Polyester/dacron				each															
41.19.11		Woven allograft 24mm	20cm - 50cm length	Polyester/dacron				each															
41.19.12		Intergard woven allograft straight	various sizes and lengths	Silver coated or plain				each															
41.19.13		Intergard woven allograft straight radially supported	Various sizes and lengths	Silver coated or plain				each															
41.19.14		Intergard bifurcated graft	various sizes and lengths	Silver coated or plain				each															
41.19.15		Intergard axillo-bifem graft	various sizes and lengths	Silver coated or plain				each															
41.19.16		Straight Thin Walled Allograft (unringed), 6mm	40cm - 80cm length					each															
41.19.17		Straight Thin Walled Allograft (unringed), 7mm	40cm - 80cm length					each															
41.19.18		Straight Thin Walled Allograft (unringed), 8mm	40cm - 80cm length					each															
41.19.19		Straight Thin Walled Allograft (ringed), 6mm	40cm - 80cm length					each															
41.19.20		Straight Thin Walled Allograft (ringed), 7mm	40cm - 80cm length					each															
41.19.21		Straight Thin Walled Allograft (ringed), 8mm	40cm - 80cm length					each															
42		PTFE Vascular graft	6mmx58cm					each															
42.1		PTFE Vascular graft	8mmx					each															
43		ePTFE Vascular grafts, SW, GDS	4.6mmx45cm	Advanta VXT, Flixene or similar				each															
44		ePTFE Vascular grafts, SW, GDS	4.7mmx45cm	Advanta VXT, Flixene or similar				each															
43.2		ePTFE Vascular grafts, SW, GDS	5.8mmx45cm	Advanta VXT, Flixene or similar				each															
44		ePTFE Vascular grafts, SW, GDS	6mmx10cm	Advanta VXT, Flixene or similar				each															
45		ePTFE Vascular grafts, SW, GDS	7mmx10cm	Advanta VXT, Flixene or similar				each															
46		ePTFE Vascular grafts, SW, GDS	8mmx10cm	Advanta VXT, Flixene or similar				each															
47		ePTFE Vascular grafts, SW, GDS	5mmx50cm	Advanta VXT, Flixene or similar				each															
48		ePTFE Vascular grafts, SW, GDS	6mmx50cm	Advanta VXT, Flixene or similar				each															
49		ePTFE Vascular grafts, SW, GDS	7mmx50cm	Advanta VXT, Flixene or similar				each															
50		ePTFE Vascular grafts, SW, GDS	8mmx50cm	Advanta VXT, Flixene or similar				each															
51		ePTFE Vascular grafts, SW, GDS	5mmx70cm	Advanta VXT, Flixene or similar				each															
52		ePTFE Vascular grafts, SW, GDS	6mmx70cm	Advanta VXT, Flixene or similar				each															
53		ePTFE Vascular grafts, SW, GDS	7mmx70cm	Advanta VXT, Flixene or similar				each															
54		ePTFE Vascular grafts, SW, GDS	8mmx70cm	Advanta VXT, Flixene or similar				each															
55		ePTFE Vascular grafts, TW, GDS	4mmx10cm	Advanta VXT, Flixene or similar				each															
56		ePTFE Vascular grafts, TW, GDS	5mmx10cm	Advanta VXT, Flixene or similar				each															
57		ePTFE Vascular grafts, TW, GDS	6mmx10cm	Advanta VXT, Flixene or similar				each															
58		ePTFE Vascular grafts, TW, GDS	4mmx50cm	Advanta VXT, Flixene or similar				each															

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GENERAL AND LAPOROSCOPY												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
												COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
59		ePTFE Vascular grafts, TW, GDS	5mmx50cm	Advanta VXT, Flixene or similar				each															
60		ePTFE Vascular grafts, TW, GDS	6mmx50cm	Advanta VXT, Flixene or similar				each															
61		ePTFE Vascular grafts, TW, GDS	7mmx50cm	Advanta VXT, Flixene or similar				each															
62		ePTFE Vascular grafts, TW, GDS	8mmx50cm	Advanta VXT, Flixene or similar				each															
63		ePTFE Vascular grafts, TW, GDS	4mmx70	Advanta VXT, Flixene or similar				each															
64		ePTFE Vascular grafts, TW, GDS	5mmx70cm	Advanta VXT, Flixene or similar				each															
65		ePTFE Vascular grafts, TW, GDS	6mmx70cm	Advanta VXT, Flixene or similar				each															
66		ePTFE Vascular grafts, TW, GDS	7mmx70cm	Advanta VXT, Flixene or similar				each															
67		ePTFE Vascular grafts, TW, GDS	8mmx70cm	Advanta VXT, Flixene or similar				each															
68		ePTFE Vascular grafts, TW, H, GDS	5mmx70cm	Advanta VXT, Flixene or similar				each															
69		ePTFE Vascular grafts, TW, H, GDS	6mmx70cm	Advanta VXT, Flixene or similar				each															
70		ePTFE Vascular grafts, TW, H, GDS	7mmx70cm	Advanta VXT, Flixene or similar				each															
71		ePTFE Vascular grafts, TW, H, GDS	8mmx70cm	Advanta VXT, Flixene or similar				each															
72		ePTFE Vascular grafts, SW, H, GDS	5mmx10cm	Advanta VXT, Flixene or similar				each															
73		ePTFE Vascular grafts, SW, H, GDS	6mmx10cm	Advanta VXT, Flixene or similar				each															
74		ePTFE Vascular grafts, SW, H, GDS	7mmx10cm	Advanta VXT, Flixene or similar				each															
75		ePTFE Vascular grafts, SW, H, GDS	8mmx10cm	Advanta VXT, Flixene or similar				each															
76		ePTFE Vascular grafts, SW, H, GDS	5mmx50cm	Advanta VXT, Flixene or similar				each															
77		ePTFE Vascular grafts, SW, H, GDS	6mmx50cm	Advanta VXT, Flixene or similar				each															
78		ePTFE Vascular grafts, SW, H, GDS	7mmx50cm	Advanta VXT, Flixene or similar				each															
79		ePTFE Vascular grafts, SW, H, GDS	8mmx50cm	Advanta VXT, Flixene or similar				each															
80		ePTFE A-V Conduit Dialysis Graft, W/GDS	6mmx10cm	CXI or similar				each															
81		ePTFE A-V Conduit Dialysis Graft, W/GDS	7mmx10cm	CXI or similar				each															
82		ePTFE A-V Conduit Dialysis Graft, W/GDS	8mmx10cm	CXI or similar				each															
83		ePTFE A-V Conduit Dialysis Graft, W/GDS	6mmx50cm	CXI or similar				each															
84		ePTFE A-V Conduit Dialysis Graft, W/GDS	7mmx50cm	CXI or similar				each															
85		ePTFE A-V Conduit Dialysis Graft, W/GDS	8mmx50cm	CXI or similar				each															
86		ePTFE A-V Conduit Dialysis Graft, GW, W/GDS	6mmx30cm	CXI or similar				each															
87		ePTFE A-V Conduit Dialysis Graft, GW, W/GDS	7mmx30cm	CXI or similar				each															
88		ePTFE A-V Conduit Dialysis Graft, GW, W/GDS	8mmx30cm	CXI or similar				each															
89		ePTFE A-V Conduit Dialysis Graft, GW, W/GDS	6mmx40cm	CXI or similar				each															
90		ePTFE A-V Conduit Dialysis Graft, GW, W/GDS	7mmx40cm	CXI or similar				each															
91		ePTFE A-V Conduit Dialysis Graft, GW, W/GDS	8mmx40cm	CXI or similar				each															
92		ePTFE A-V Conduit Dialysis Graft, GW, W/GDS	6mmx50cm	CXI or similar				each															
93		ePTFE A-V Conduit Dialysis Graft, GW, W/GDS	7mmx50cm	CXI or similar				each															
94		ePTFE A-V Conduit Dialysis Graft, GW, W/GDS	8mmx50cm	CXI or similar				each															
95		ePTFE A-V Conduit Dialysis Graft, GWT-GW, W/DBL GDS	4.6mmx35cm	CXI or similar				each															
96		ePTFE A-V Conduit Dialysis Graft, GWT-GW, W/DBL GDS	4.7mmx35cm	CXI or similar				each															
97		ePTFE A-V Conduit Dialysis Graft, GWT, W/DBL GDS	4.6mmx45cm	CXI or similar				each															
98		ePTFE A-V Conduit Dialysis Graft, GWT, W/DBL GDS	4.7mmx45cm	CXI or similar				each															
99		Vascular graft tunneler set w/tray	metal, reuseable accompanyment					each															
99.1		Vascular Access Needle	7.0 - 9.0ga					each															
100		CTO micro wire guide, 0.014 inch	6 - 25g tip loads sizes	Approach or similar				each															
100.1		Hydro ST microguidewire	14 - 190; 14-300	Approach or similar				each															
100.2		Wire guide - hydrophilic	various sizes and types	Roadrunner or similar				each															
100.3		Wire guide - extra- support	various sizes and types	Roadrunner or similar				each															
100.4		Standard wire guide	Various sizes, lengths and types	Amplatz, Rosen or similar				each															

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GENERAL AND LAPOROSCOPY												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE						IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?				
												COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
100.5		Extra-stiff wire guide	Various sizes, lengths and types	Amplatz, Rosen or similar				each															
100.6		Extra-stiff wire guide - double curved	Various sizes, lengths and types	Lunderquist or similar				each															
100.7		Extra-stiff wire guide - double curved exchange	Various sizes, lengths and types	Lunderquist or similar				each															
100.8		Ultra-stiff wire guide	Various sizes, lengths and types	Amplatz, Rosen or similar				each															
100.9		Heavy duty wire guide	Various sizes, lengths and types	Amplatz, Rosen or similar				each															
101		Support catheter w/Platinum-Iridium marker, straight	2.3-14-65-0	CXI or similar				each															
102		Support catheter w/Platinum-Iridium marker, straight	2.3-14-90-0	CXI or similar				each															
103		Support catheter w/Platinum-Iridium marker, straight	2.3-14-135-0	CXI or similar				each															
104		Support catheter w/Platinum-Iridium marker, straight	2.3-14-150-0	CXI or similar				each															
105		Support catheter w/Platinum-Iridium marker, straight	2.3-18-65-P-NS	CXI or similar				each															
106		Support catheter w/Platinum-Iridium marker, straight	2.3-18-90-P-NS	CXI or similar				each															
107		Support catheter w/Platinum-Iridium marker, straight	2.3-18-135-P-NS	CXI or similar				each															
108		Support catheter w/Platinum-Iridium marker, straight	2.3-18-150-P-NS	CXI or similar				each															
109		Support Catheter for small vessels, angulated	2.3-14-65-0-ANG	CXI or similar				each															
110		Support Catheter for small vessels, angulated	2.3-14-90-0-ANG	CXI or similar				each															

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GENERAL AND LAPOROSCOPY												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
												COST BREAKDOWN (PER ITEM)						RULING DATE				
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ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
111		Support Catheter for small vessels, angulated	2.3-14-135-0-ANG	CXI or similar				each															
112		Support Catheter for small vessels, angulated	2.3-14-150-0-ANG	CXI or similar				each															
113		Support Catheter for small vessels, angulated	2.3-14-65-0-ANG2	CXI or similar				each															
114		Support Catheter for small vessels, angulated	2.3-14-90-0-ANG2	CXI or similar				each															
115		Support Catheter for small vessels, angulated	2.3-14-135-0-ANG2	CXI or similar				each															
116		Support Catheter for small vessels, angulated	2.3-16-65-0-ANG2	CXI or similar				each															
117		Support Catheter for small vessels, angulated	2.3-16-90-0-ANG	CXI or similar				each															
118		Support Catheter for small vessels, angulated	2.3-16-135-0-ANG2	CXI or similar				each															
119		Support Catheter for small vessels, angulated	2.3-16-150-0-ANG2	CXI or similar				each															
120		Support Catheter for small vessels, angulated	2.3-18-65-0-ANG2	CXI or similar				each															
121		Support Catheter for small vessels, angulated	2.3-18-90-0-ANG2	CXI or similar				each															
122		Support Catheter for small vessels, angulated	2.3-18-135-0-ANG2	CXI or similar				each															
123		**AAA-Abdominal Aortic Aneurysm**																					
123.1		AAA endovascular graft main body extension	22mm X 39mm	Zenith or similar				each															
123.2		AAA endovascular graft main body extension	22mm -x 58mm	Zenith or similar				each															
123.3		AAA endovascular graft main body extension	24mm x 39mm	Zenith or similar				each															
123.4		AAA endovascular graft main body extension	24mm x 58mm	Zenith or similar				each															
123.5		AAA endovascular graft main body extension	26mm x 39mm	Zenith or similar				each															
123.6		AAA endovascular graft main body extension	26mm x 58mm	Zenith or similar				each															
123.7		AAA endovascular graft main body extension	28mm x 39mm	Zenith or similar				each															
123.8		AAA endovascular graft main body extension	28mm x 58mm	Zenith or similar				each															
123.9		AAA endovascular graft main body extension	30mm x 39mm	Zenith or similar				each															
123.10		AAA endovascular graft main body extension	30mm x58mm	Zenith or similar				each															
123.11		AAA endovascular graft main body extension	32mm x 39mm	Zenith or similar				each															
123.12		AAA endovascular graft main body extension	32mm x 58mm	Zenith or similar				each															
123.13		AAA endovascular graft main body extension	36mm x50mm	Zenith or similar				each															
123.14		AAA endovascular graft main body extension	36mmx 73mm	Zenith or similar				each															
123,15		AAA endovascular main body	diameters from 22mm to 36mm	Zenith or similar				each															
123,16		AAA endovascular stent graft by iliac extension	8mm to 24mm	Zenith or similar				each															
123,17		AAA endovascular main body bifuracted	22mm to 36mm	Zenith or similar				each															
124,18		AAA endovascular uni iliac left	10 to 15 mm	Zenith or similar				each															
123,19		AAA endovascular uni iliac right	Diameter:	Zenith or similar				each															
			12mm to 21mm					each															
			Length:					each															
			40mm to 57 mm					each															
123.20'		AAA endovascular main body	Diameter:	Frenestrated				each															
			22mm to 36mm					each															
123.21		AAA endovascular stent graft by iliac extension	Can vary in length depending on the specific device and patient anatomy.	Frenestrated				each															
123.22		AAA endovascular uni iliac left	proximal and distal diameters ranging from 19 to 34 mm	Frenestrated				each															
			length up to 120 mm	Frenestrated				each															
123.23		AAA endovascular uni iliac right	the size of the graft and the fenestrations (openings) are tailored to the individual patient's anatomy	Frenestrated				each															
123.24		AAA endovascular main body	Diameter:	Non- Frenestrated				each															
			26 mm to 36 mm	Non- Frenestrated				each															
123.25		AAA endovascular stent graft by iliac extension	The iliac extension size is determined by the diameter of the patient's iliac arteries	Non- Frenestrated				each															
123.26		AAA endovascular uni iliac left	diameter:55mm or larger.	Non- Frenestrated				each															
			Iliac Artery Diameter:8-11mm	Non- Frenestrated				each															
123.27		AAA endovascular uni iliac right	neck diameter is a key determinant, with sizes between 24-36 mm	Non- Frenestrated				each															
			diameter range from 12-20 mm.					each															
123.28		AAA endovascular branch stent graft	Range from 21 to 46 mm	Frenestrated				each															
123.29		AAA endovascular branch stent graft	18 Fr to 20 Fr	Non- Frenestrated				each															
124		**TAA-Thoracic Aortic Aneurysm**																					
124.1		TAA main body graft	Graft diameters typically range from 22 mm to 46 mm	Zenith or similar				each															
			proximal diameters ranging from 26 mm to 36 mm					each															
			distal diameters from 20 mm to 26 mm.					each															
124.2		TAA proximal extension graft	between 25 and 30 mm	Zenith or similar				each															
124.3		Thoracic proximal tapered component	diameters ranging from 30 mm to 46 mm	Zenith TX2 or similar				each															
124.4		Thoracic proximal double tapered component	Diameter:30 mm to 46 mm	Zenith TX2 or similar				each															
124.5		Thoracic distal component with or without proform	ranging from 22mm to 46mm, often in 2mm increments	Zenith or similar				each															
125		Custom-made device with 1 custom made component	There's no standard size, and it could range from microscopic to large, depending on the device's application	Zenith or similar				each															

ANNEXURE A: TECHNICAL SPECIFICATIONS AND PRICING SCHEDULE: GT/GDH/047/2025: SUPPLY AND DELIVERY OF SURGICAL CONSUMABLES FOR VARIOUS GAUTENG DEPARTMENT OF HEALTH INSTITUTIONS FOR A PERIOD OF THREE YEARS																							
GENERAL AND LAPOROSCOPY													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
													COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
126		Custom-made device with 2 custom made component	There's no standard size, and it could range from microscopic to large, depending on the device's application	Zenith or similar				each															
127		Custom-made device with 3 custom made components	There's no standard size, and it could range from microscopic to large, depending on the device's application	Zenith or similar				each															
128		**Ports (Laparoscopic)**																					
128.1		Thoroscopic ports (reusable)	5.5mm	Sleeve non conductive, bunt tip trochar				each															
128.2		Thoroscopic ports (reusable)	10mm	Sleeve non conductive, bunt tip trochar				each															
128.3		Thoroscopic ports (reusable)	11.5mm	Sleeve non conductive, bunt tip trochar				each															
128.4		Thoroscopic ports (reusable)	12mm	Sleeve non conductive, bunt tip trochar				each															
128.5		Thoroscopic ports (reusable)	15mm	Sleeve non conductive, bunt tip trochar				each															

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GENERAL AND LAPOROSCOPY												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
												COST BREAKDOWN (PER ITEM)						RULING DATE				
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ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
128.6		Thoroscopic ports (single use)	5.5mm	Sleeve non conductive, bunt tip trochar				each															
128.7		Thoroscopic ports (single use)	10mm	Sleeve non conductive, bunt tip trochar				each															
128.8		Thoroscopic ports (single use)	11.5mm	Sleeve non conductive, bunt tip trochar				each															
128.9		Thoroscopic ports (single use)	12mm	Sleeve non conductive, bunt tip trochar				each															
128.10		Thoroscopic ports (single use)	15mm	Sleeve non conductive, bunt tip trochar				each															
128.11		Laparsoscopic Ports (reusable)	5mm (75mm)	Bladed				each															
128.12		Laparsoscopic Ports (reusable)	5mm - (100mm - 200mm)	Bladed				each															
128.13		Laparsoscopic Ports (reusable)	10mm (100mm-200mm)	Bladed				each															
128.14		Laparsoscopic Ports (reusable)	12mm (100mm - 200mm)	Non bladded				each															
128.15		Laparsoscopic Ports (reusable)	5mm - (100mm - 200mm)	Non bladded				each															
128.16		Laparsoscopic Ports (reusable)	10mm (100mm-200mm)	Non bladded				each															
128.17		Laparsoscopic Ports (reusable)	12mm (100mm - 200mm)					each															
128.18		Laparsoscopic Ports (single use)	5mm (75mm)	Bladed				each															
128.19		Laparsoscopic Ports (single use)	5mm - (100mm - 200mm)	Bladed				each															
128.20		Laparsoscopic Ports (single use)	10mm (100mm-200mm)	Bladed				each															
128.21		Laparsoscopic Ports (single use)	12mm (100mm - 200mm)	Non bladded				each															
128.22		Laparsoscopic Ports (single use)	5mm - (100mm - 200mm)	Non bladded				each															
128.23		Laparsoscopic Ports (single use)	10mm (100mm-200mm)	Non bladded				each															
128.24		Laparsoscopic Ports (single use)	12mm (100mm - 200mm)					each															
128.25		Balloon laparoscopic port	5mm (75mm)					each															
128.26		Balloon laparoscopic port	5mm - (100mm - 200mm)					each															
128.27		Balloon laparoscopic port	10mm (100mm-200mm)					each															
128.28		Balloon laparoscopic port	12mm (100mm - 200mm)					each															
128.29		Balloon laparoscopic port	5mm - (100mm - 200mm)					each															
128.30		Balloon laparoscopic port	10mm (100mm-200mm)					each															
128.31		Balloon laparoscopic port	12mm (100mm - 200mm)					each															
128.32		Airseal access port 5x100mm						each															
128.33		Airseal access port 8x100mm						each															
128.34		Airseal access port 12x100mm						each															
128.35		Airseal access port 12x150mm						each															
129		**Reusable laparoscopic equipment**																					
129.1		Scissors	5X330mm,10X330mm					each															
			Bariatic:5X450mm 10X450mm					each															
129.2		Atraumatic Grasper	Diameter:5mm	Racheted				each															
			lengths: 33cm	Racheted				each															
			Bariatic:diameter 10mm	Racheted				each															
			Bariatic lenghth:45mm	Racheted				each															
129.3		Atraumatic Grasper	standard lengths (330mm)	non racheted				each															
			bariatric lengths (450mm)	non racheted				each															
129.4		Crocodile grasper	standard:3.5mm diameter and 33cm length	Racheted				each															
			Bariatic:5mm diameter and 45cm length	Racheted				each															
129.5		Crocodile grasper	Standard diameter:5mm and a 45cm lenghth	non racheted				each															
			Bariatic:5mm shaft diameter and a 45cm working length.	non racheted				each															
129.6		Maryland grasper	5mm diameter and 330mm working length	curved jaw, racheted				each															
			Bariatic: 10mm to 20mm diameter and 330mm working length	curved jaw, racheted				each															
129.7		Maryland grasper	standard:3.5mm diameter and 25cm length	Curved jaw, non racheted				each															
			bariatic:3.5mm diameter and 33 cm lenghth	Curved jaw, non racheted				each															
129.8		Right angled grasper	Shaft Diameter: 5 mm, 10 mm, and 12 mm.	60 - 90 degree jaw, non-racheted				each															
			Jaw Length: 15 mm, 19 mm, 31 mm, 42 mm.	60 - 90 degree jaw, non-racheted				each															
			Overall Length: 310 mm (12 1/4").	60 - 90 degree jaw, non-racheted				each															
129.9		Right angled grasper	Jaw Angle:60-90 degree	60 - 90 degree jaw, racheted				each															
			jaw length:20mm, 40mm,60mm.	60 - 90 degree jaw, racheted				each															
129.10		Babcock	lenghths: 26cm,30cm,34cm,45cm	3mm - 10mm, racheted				each															
129.11		Babcock	lenghths: 26cm,30cm,34cm,45cm	3mm - 10mm, non - racheted				each															
130		Suction and irrigation set		5mm				each															

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GYNAECOLOGY AND OBSTRETICS													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
													COST BREAKDOWN (PER ITEM)						RULING DATE				
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ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
1.		**SUTURING MATERIAL AND LIGASURES**																					
1.1		**Polypropyline sutures:**																					
1.1.1		Polypropyline (double armed needle) 2/0	SH (26mm) ½ circle (single armed)	Taper Point 90cm				each															
1.1.2		Polypropyline (double armed needle) 3/0	SH (26mm) ½ circle	Taper Point 90cm				each															
1.2		**Braided polyester w/ polybutylate sutures:**																					
1.2.1		Braided polyester w/ polybutylate 2/0	V7 (26mm) ½ Circle Single undyed	Tapercut 75cm				each															
1.2.2		Braided polyester w/ polybutylate 2/0	V7 (26mm) ½ Circle Single dyed	Tapercut 75cm				each															
1.2.3		Braided polyester w/ polybutylate 2/0	V7 (26mm) ½ Circle Multipack	Tapercut 75				each															
1.2.4		Braided polyester w/ polybutylate 2/0	V7 (26mm) ½ Circle Multipack pledgetted	Tapercut 75				each															
1.2.5		Braided polyester w/ polybutylate 2/0	SH (26mm) ½ Circle Single dyed	Taperpoint 75				each															
1.2.6		Braided polyester w/ polybutylate 2/0	V5 (17mm) ½ Circle Single undyed	Taper cut 75				each															
1.2.7		Braided polyester w/ polybutylate 2/0	V5 (17mm) ½ Circle Single dyed	Taper cut 75				each															
1.2.8		Braided polyester w/ polybutylate 2/0	V75(17mm) ½ Circle Multipack	Taper cut 75				each															
1.2.9		Braided polyester w/ polybutylate 2/0	V5 (17mm) ½ Circle Multipack Pledgetted	Taper cut 75				each															
1.2.10		Braided polyester w/ polybutylate 3/0	17mm ½ circle	Taperpoint 75				each															
1.2.11		Braided polyester w/ polybutylate 4/0	13mm ½ Circle	Taperpoint 60				each															
1.2.12		Braided polyester w/ polybutylate 5/0	13mm ½ circle	Taperpoint 75				each															
1.2.13		Braided polyester w/ polybutylate 5/0	13mm ½ circle Pledgetted	Taperpoint 75				each															
1.2.14		Braided polyester w/ polybutylate 2/0	22mm ½ circle	Taperpoint 75cm				each															
1.2.15		Braided polyester w/ polybutylate 0	48mm ½ Circle pack of 4	Taperpoint 75cm				each															
1.2.16		Braided polyester w/ polybutylate 1	48mm ½ Circle pack of 4	Taper Point 75cm				each															
1.2.17		Braided polyester w/ polybutylate 2	48 mm ½ Circle pack of 4	Taperpoint 75				each															
1.2.18		Braided polyester w/ polybutylate 5	48 mm ½ Circle pack of 4	Taperpoint 75				each															
1.3		**Braided polyester coated w/ silicone sutures**																					
1.3.1		Braided polyester coated w/ silicone 2/0	V7 (26mm) ½ Circle Single undyed					each															
1.3.2		Braided polyester coated w/ silicone 2/0	V7 (26mm) ½ Circle Single dyed					each															
1.3.3		Braided polyester coated w/ silicone 2/0	V7 (26mm) ½ Circle Multipack					each															
1.3.4		Braided polyester coated w/ silicone 2/0	V7 (26mm) ½ Circle Multipack pledgetted					each															
1.3.5		Braided polyester coated w/ silicone 2/0	SH (26mm) ½ Circle Single dyed					each															
1.3.6		Braided polyester coated w/ silicone 2/0	V5 (17mm) ½ Circle Single undyed					each															
1.3.7		Braided polyester coated w/ silicone 2/0	V5 (17mm) ½ Circle Single dyed					each															
1.3.8		Braided polyester coated w/ silicone 2/0	V75(17mm) ½ Circle Multipack					each															
1.3.9		Braided polyester coated w/ silicone 2/0	V5 (17mm) ½ Circle Multipack Pledgetted					each															
1.3.10		Braided polyester coated w/ silicone 2/0	22mm ½ circle					each															
1.3.11		Braided polyester coated w/ silicone 3/0	17mm ½ circle					each															
1.3.12		Braided polyester coated w/ silicone 3/0	22mm ½ circle					each															
1.3.13		Braided polyester coated w/ silicone 3/0	40mm Needle					each															
1.3.14		Braided polyester coated w/ silicone 4/0	13mm ½ Circle					each															
1.3.15		Braided polyester coated w/ silicone 4/0	13mm ½ circle Pledgetted					each															
1.3.16		Braided polyester coated w/ silicone 5/0	13mm ½ circle					each															
1.3.17		Braided polyester coated w/ silicone 5/0	13mm ½ circle Pledgetted					each															
1.3.18		Braided polyester coated w/ silicone 1	48 mm ½ Circle pack of 4					each															
1.3.19		Braided polyester coated w/ silicone 2	48 mm ½ Circle pack of 4					each															
1.3.20		Braided polyester coated w/ silicone 3	48mm ½ Circle pack of 4					each															
1.3.21		Braided polyester coated w/ silicone 4	48mm ½ Circle pack of 4					each															
1.3.22		Braided polyester coated w/ silicone 5	48mm ½ Circle pack of 4					each															
1.4		**Monofilament absorbable sutures:**																					
1.4.1		Monofilament absorbable suture 0	40mm 1/2 circle	Taperpoint 75				each															
1.4.2		Monofilament absorbable suture 1	31mm ½ circle	Taperpoint 70				each															
1.4.3		Monofilament absorbable suture 2/0	30mm ½ circle	Taperpoint 70				each															
1.4.4		Monofilament absorbable suture 3/0	24mm 3/8 circle	Reverse cut 70				each															
1.4.5		Monofilament absorbable suture 4/0	19mm 3/8 circle	Reverse cut 70				each															
1.4.6		Monofilament absorbable suture 5/0	19mm 3/8 circle	Reverse cut 70				each															
1.4.7		Monofilament absorbable suture 6/0	19mm 3/8 circle	taperpoint 90cm				each															
1.5		**Polydioxanone sutures:**																					
1.5.1		Polydioxanone suture 2/0	26mm ½ circle					each															
1.5.2		Polydioxanone suture 2/0	36mm ½ circle	taper point				each															
1.5.3		Polydioxanone suture 3/0	26mm ½ circle	Taperpoint 70cm				each															
1.5.4		Polydioxanone suture 3/0	26mm ½ circle	Taper point 70cm				each															
1.5.5		Polydioxanone suture 4/0	26mm ½ circle	Taper point 70cm				each															
1.5.6		Polydioxanone suture 0						each															
1.5.7		Polydioxanone suture 1						each															
1.5.8		Polydioxanone suture II (Single)	95cm					each															
1.5.9		Polydioxanone suture II (Single)	36cm					each															
1.5.10		Polydioxanone suture II (Looped)	95cm					each															

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GYNAECOLOGY AND OBSTRETICS												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
												COST BREAKDOWN (PER ITEM)						RULING DATE				
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1.5.11		Polydioxanone suture II (Looped)	36cm					each															
1.6		**Polyglyconate sutures:**																					
1.6.1		Polyglyconate suture 2/0	22mm needle					each															
1.6.2		Polyglyconate suture 3/0						each															
1.6.3		Polyglyconate suture 4/0						each															
1.7		**Braided polyglactin sutures:**																					
1.7.1		Braided polyglactin 2	48 mm 1/2 Circle	Blue point 90				each															
1.7.2		Braided polyglactin 2	48mm ½ Circle	Taperpoint 90				each															
1.7.3		Braided polyglactin 2	36mm ½ Circle	Taperpoint 90				each															
1.7.4		Braided polyglactin 2	26mm ½ Circle	Taperpoint 90				each															
1.7.5		Braided polyglactin 2 (M045)	45mm 1/2 circle needle	75cm long				each															
1.7.6		Braided polyglactin 1	48mm ½ circle	Taperpoint 90				each															
1.7.7		Braided polyglactin 1	CT Plus 40mm ½ circle	Taperpoint 90				each															
1.7.8		Braided polyglactin 1	36mm ½ Circle	Taperpoint 90				each															
1.7.9		Braided polyglactin 1	26mm ½ Circle	Taperpoint 90				each															
1.7.10		Braided polyglactin 0	40mm ½ circle	Taperpoint 90				each															
1.7.11		Braided polyglactin 2/0	40mm ½ Circle	Taperpoint 90				each															
1.7.12		Braided polyglactin 2/0	26mm1/2 Circle	Taperpoint 90				each															
1.7.13		Braided polyglactin 2/0	26mm 3/8 needle	Taperpoint 90				each															
1.7.14		Braided polyglactin 2/0	26mm 5/8 needle	Taperpoint 90				each															
1.7.15		Braided polyglactin 3/0	26mm1/2 Circle	Taperpoint 90				each															
1.7.16		Braided polyglactin 4/0	26mm1/2 Circle	Taperpoint 90				each															
1.7.17		Braided polyglactin 2	90 mm 1/2 Circle	Taperpoint 90				each															
1.7.18		Braided polyglactin 2	90 mm1/2 Circle	Reverse cutting				each															
1.7.19		Braided polyglactin 2	48mm ½ Circle	Reverse cutting				each															
1.7.20		Braided polyglactin 2	36mm ½ Circle	Reverse cutting				each															
1.7.21		Braided polyglactin 2	26mm ½ Circle	Reverse cutting				each															
1.7.22		Braided polyglactin 1	48mm ½ circle	Reverse cutting				each															
1.7.23		Braided polyglactin 1	CT Plus 40mm ½ circle	Reverse cutting				each															
1.7.24		Braided polyglactin 1	36mm ½ Circle	Reverse cutting				each															
1.7.25		Braided polyglactin 1	26mm ½ Circle	Reverse cutting				each															
1.7.26		Braided polyglactin 2/0	36mm 1/2 Circle	reverse cutting needle				each															
1.7.27		Braided polyglactin 2/0	26mm 1/2 Circle	reverse cutting needle				each															
1.7.28		Braided polyglactin 2/0	19mm 1/2 Circle	reverse cutting needle				each															
1.7.29		Braided polyglactin 2/0	16mm 1/2 Circle	reverse cutting needle				each															
1.7.30		Braided polyglactin 2/0	13mm 1/2 Circle	reverse cutting needle				each															
1.7.31		Braided polyglactin 2/0	36mm 3/8 Circle	reverse cutting needle 45				each															
1.7.32		Braided polyglactin 2/0	26mm 3/8 Circle	reverse cutting needle				each															
1.7.33		Braided polyglactin 2/0	19mm 3/8 Circle	reverse cutting needle				each															
1.7.34		Braided polyglactin 2/0	16mm 3/8 Circle	reverse cutting needle				each															
1.7.35		Braided polyglactin 2/0	13mm 1/2 Circle	reverse cutting needle				each															
1.7.36		Braided polyglactin 3/0	36mm 1/2 Circle	reverse cutting needle				each															
1.7.37		Braided polyglactin 3/0	26mm 1/2 Circle	reverse cutting needle				each															
1.7.38		Braided polyglactin 3/0	19mm 1/2 Circle	reverse cutting needle				each															
1.7.39		Braided polyglactin 3/0	16mm 1/2 Circle	reverse cutting needle				each															
1.7.40		Braided polyglactin 3/0	13mm 1/2 Circle	reverse cutting needle				each															
1.7.41		Braided polyglactin 3/0	36mm 3/8 Circle	reverse cutting needle 45				each															
1.7.42		Braided polyglactin 3/0	26mm 3/8 Circle	reverse cutting needle				each															
1.7.43		Braided polyglactin 3/0	19mm 3/8 Circle	reverse cutting needle				each															
1.7.44		Braided polyglactin 3/0	16mm 3/8 Circle	reverse cutting needle				each															
1.7.45		Braided polyglactin 3/0	13mm 1/2 Circle	reverse cutting needle				each															
1.7.46		Braided polyglactin 4/0	36mm 1/2 Circle	reverse cutting needle				each															
1.7.47		Braided polyglactin 4/0	26mm 1/2 Circle	reverse cutting needle				each															
1.7.48		Braided polyglactin 4/0	19mm 1/2 Circle	reverse cutting needle				each															
1.7.49		Braided polyglactin 4/0	16mm 1/2 Circle	reverse cutting needle				each															
1.7.50		Braided polyglactin 4/0	13mm 1/2 Circle	reverse cutting needle				each															
1.7.51		Braided polyglactin 4/0	36mm 3/8 Circle	reverse cutting needle 45				each															
1.7.52		Braided polyglactin 4/0	26mm 3/8 Circle	reverse cutting needle				each															
1.7.53		Braided polyglactin 4/0	19mm 3/8 Circle	reverse cutting needle				each															
1.7.54		Braided polyglactin 4/0	16mm 3/8 Circle	reverse cutting needle				each															
1.7.55		Braided polyglactin 4/0	13mm 1/2 Circle	reverse cutting needle				each															
1.7.56		Braided polyglactin 5/0	26mm1/2 Circle	reverse cutting needle				each															
1.7.57		Braided polyglactin 5/0	16mm 3/8 Circle	reverse cutting needle				each															
1.7.58		Braided polyglactin 5/0	16mm3/8 Circle	reverse cutting needle 45 cm long				each															
1.7.59		Braided polyglactin 5/0	2XVLZ 8, 5-350	reverse cutting 45cm long				each															
1.7.60		Braided polyglactin 6/0	26mm1/2 Circle	reverse cutting needle				each															
1.7.61		Braided polyglactin 7/0	26mm1/2 Circle	reverse cutting needle 45				each															
1.7.62		Braided polyglactin 8/0	26mm1/2 Circle	reverse cutting needle 45				each															
1.7.63		Braided polyglactin 0	36mm J half curved needle	Cutting triangular				each															
1.7.64		Braided polyglactin 1	36mm J half curved needle	Cutting triangular				each															
1.7.65		Braided polyglactin 2.0	36mm J half curved needle	Cutting triangular				each															
1.7.66		Braided polyglactin 0	13mm 3/8 circle needle	Cutting triangular				each															
1.7.67		Braided polyglactin 1	13mm 3/8 circle needle	Cutting triangular				each															
1.7.68		Braided polyglactin 2.0	13mm 3/8 circle needle	Cutting triangular				each															
1.7.69		Braided polyglactin 3.0	Straight needle	70 cm				each															
1.7.70		Rapid Braided polyglactin 3/0	26mm1/2 Circle	cutting needle				each															
1.7.71		Rapid Braided polyglactin 2/0	26mm1/2 Circle	Cutting needle				each															
1.7.72		CAPIO monofilament polydiaxanone 0 - suture	26.2 mm ½ Circle	Compatible with CAPIO device				each															
1.7.73		Braided polyglactin tie 3/0	No needle	180cm				each															
1.7.74		Braided polyglactin tie 4/0	No needle	180 cm				each															
1.7.75		Braided polyglactin tie 2/0	No needle	180 cm				each															
1.8		**Catgut sutures:**																					

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GYNAECOLOGY AND OBSTRETICS												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
												COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
1.8.1		**Plain catgut suture**																					
1.8.1.1		Plain 0		Taper points				each															
1.8.1.2		Plain 1		Taper points				each															
1.8.2		**Chromic**																					
1.8.2.1		Chromic catgut 6/0	19mm 3/8 Needle					each															
1.8.2.2		Chromic catgut 6/0	13mm 3/8 Needle					each															
1.8.2.3		Chromic catgut 5/0	19mm 3/8 circle	cutting needle 70cm				each															
1.8.2.4		Chromic catgut 4/0	19mm 3/8 Circle	taper point				each															
1.8.2.5		Chromic catgut 4/0	8mm needle, ½ circle	reverse cutting				each															
1.8.2.6		Chromic catgut 3/0	25mm ½ circle					each															
1.8.2.7		Chromic catgut 2/0	36mm ½ circle	taper point				each															
1.8.2.8		Chromic catgut1		taper point plain				each															
1.8.3		**Braided polyester fibre sutures**																					
1.8.3.1		Braided polyester fibre suture 0	36mm 1/2 Circle	Taperpoint 75mm				each															
1.8.3.2		Braided polyester fibre suture 0	36mm 1/2 circle double armed	Taperpoint 75mm				each															
1.8.3.3		Braided polyester fibre suture 1	75mm 3/8 circle	Taperpoint 75mm				each															
1.8.3.4		Braided polyester fibre suture 1	75mm 3/8 circle double armed	Taperpoint 75mm				each															
1.8.3.5		Braided polyester fibre suture 1	75mm 3/8 circle	Reverse cutting 75mm				each															
1.8.3.6		Braided polyester fibre suture 1	75mm 3/8 circle double armed	Reverse cutting 75mm				each															
1.8.3.7		Braided polyester fibre suture 2.0	36mm 1/2 circle	Taperpoint 75mm				each															
1.8.3.8		Braided polyester fibre suture 2.0	36mm 1/2 circle double armed	Taperpoint 75mm				each															
1.8.3.9		Braided polyester fibre suture 2.0	24mm 1/2 circle	Taperpoint 75mm				each															
1.8.3.10		Braided polyester fibre suture 2.0	24mm 1/2 circle double armed	Taperpoint 75mm				each															
1.8.3.11		Braided polyester fibre suture 3.0	36mm 1/2 circle	Taperpoint 45mm				each															
1.8.3.12		Braided polyester fibre suture 3.0	36mm 1/2 circle double armed	Taperpoint 45mm				each															
1.8.3.13		Braided polyester fibre suture 3.0	24mm 1/2 circle	Taperpoint 45mm				each															
1.8.3.14		Braided polyester fibre suture 3.0	24mm 1/2 circle double armed	Taperpoint 45mm				each															
1.8.3.15		Braided polyester fibre suture 4.0	36mm 1/2 circle	Taperpoint 45mm				each															
1.8.3.16		Braided polyester fibre suture 4.0	36mm 1/2 circle double armed	Taperpoint 45mm				each															
1.8.3.17		Braided polyester fibre suture 4.0	24mm 1/2 circle	Taperpoint 45mm				each															
1.8.3.18		Braided polyester fibre suture 4.0	24mm 1/2 circle double armed	Taperpoint 45mm				each															
1.8.3.19		Braided polyester fibre suture 5.0	36mm 1/2 circle	Taperpoint 45mm				each															
1.8.3.20		Braided polyester fibre suture 5.0	36mm 1/2 circle double armed	Taperpoint 45mm				each															
1.8.3.21		Braided polyester fibre suture 5.0	24mm 1/2 circle	Taperpoint 45mm				each															
1.8.3.22		Braided polyester fibre suture 5.0	24mm 1/2 circle double armed	Taperpoint 45mm				each															
1.8.4		**Nylon (non-absorbable monofilament) sutures**		**non-absorbable monofilament**																			
1.8.4.1		Nylon 1	Colts	Cutting needle				each															
1.8.4.3		Nylon 2/0	Colts	Cutting 100				each															
1.8.4.5		Nylon 3/0	Colts	Cutting 100				each															
1.8.4.7		Nylon 1 Tension suture		Double armed				each															
1.8.4.9		Nylon 2/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.8.4.11		Nylon 3/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.8.4.13		Nylon 4/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.8.4.15		Nylon 4/0	19mm 3/8 Circle	Reverse Cutting 70				each															
1.8.5		**Barbed absorbable sutures with loop**																					
1.8.5.1		Barbed absorbable suture with loop 4.0	3/8 circle 19mm	Reverse cutting 15 cm				each															
1.8.5.2		Barbed absorbable suture with loop 4.0	3/8 circle 16mm	Reverse cuttimg 23cm				each															
1.8.5.3		Barbed absorbable suture with loop 4.0	3/8 circle 19mm	Reverse cutting 23cm				each															
1.8.5.4		Barbed absorbable suture with loop 4.0	3/8 circle 24mm	Reverse cutting 23cm				each															
1.8.5.5		Barbed absorbable suture with loop 4.0	3/8 circle 30mm	Reverse cutting 23cm				each															
1.8.5.6		Barbed absorbable suture with loop 4.0	3/8 circle 16mm	Reverse cuttimg 30cm				each															
1.8.5.7		Barbed absorbable suture with loop 4.0	3/8 circle 19mm	Reverse cutting 30cm				each															
1.8.5.8		Barbed absorbable suture with loop 4.0	3/8 circle 24mm	Reverse cutting 30cm				each															
1.8.5.9		Barbed absorbable suture with loop 4.0	3/8 circle 30mm	Reverse cutting 30cm				each															
1.8.5.10		Barbed absorbable suture with loop 4.0	3/8 circle 16mm	Reverse cuttimg 45cm				each															
1.8.5.11		Barbed absorbable suture with loop 4.0	3/8 circle 19mm	Reverse cutting 45cm				each															
1.8.5.12		Barbed absorbable suture with loop 4.0	3/8 circle 24mm	Reverse cutting 45cm				each															
1.8.5.13		Barbed absorbable suture with loop 4.0	3/8 circle 30mm	Reverse cutting 45cm				each															
2		**VESSEL LOOPS**																					
2.1		Vascular and tissue ligation loops	Mini Vessel Loops:					each															
			width of 1.3mm and a thickness of 0.9mm,					each															
			maxi vessel loops:					each															
			width of 2.4mm and a thickness of 1.15mm					each															
			other sizes:10x7mm, 10x5mm, 15x6mm, 20x10mm, and 15x12mm					each															
2.2		**Vessel or tissue clips**																					
2.2.1		Vessel or tissue ligation clips	Small 6/cartridge	Ligaclip or similar				each															
2.2.2		Vessel or tissue ligation clips	Medium 6/cartridge					each															
2.2.3		Vessel or tissue ligation clips	Micro-small 6/cartridge					each															

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GYNAECOLOGY AND OBSTRETICS												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
												COST BREAKDOWN (PER ITEM)						RULING DATE				
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ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
2.2.4		Vessel or tissue ligation clips	Large 6/cartridge					each															
2.2.5		Vessel or tissue ligation clips	Extra-large 6/cartridge					each															
2.2.6		Vessel or tissue ligation clips endoscopic	Micro-small 6/cartridge					each															
2.2.7		Vessel or tissue ligation clips endoscopic	Small/medium 6/cartridge					each															
2.2.8		Polymer ligation system non-absorbable endoscopic	Small	Hemolok or similar				each															
2.2.9		Polymer ligation system non-absorbable endoscopic	Medium					each															
2.2.10		Polymer ligation system non-absorbable endoscopic	Large					each															
2.2.11		Polymer ligation system non-absorbable endoscopic	Extra-large					each															
2.2.12		Open hand held Non absorbable polymer locking clips	Hemolok or other	medium				each															
2.2.13		Open hand held Non absorbable polymer locking clips	Hemolok or other	medium/large				each															
2.2.14		Open hand held Non absorbable polymer locking clips	Hemolok or other	large				each															
2.2.15		Open hand held Non absorbable polymer locking clips	Hemolok or other	extra large				each															
2.2.16		Open hand held Titanium ligating clips	Liga clips or other	small				each															
2.2.17		Open hand held Titanium ligating clips	Liga clips or other	medium				each															
2.2.18		Open hand held Titanium ligating clips	Liga clips or other	large				each															
2.2.19		Open hand held Titanium ligating clips	Liga clips or other	extra large				each															
2.2.20		Open hand held Disposable titanium ligating clips						each															
2.2.21		Laporoscopic Non absorbable polymer locking clips	Hemolok or other	medium				each															
2.2.22		Laporoscopic Non absorbable polymer locking clips	Hemolok or other	medium/large				each															
2.2.23		Laporoscopic Non absorbable polymer locking clips	Hemolok or other	large				each															
2.2.24		Laporoscopic Non absorbable polymer locking clips	Hemolok or other	extra large				each															
2.2.25		Laporoscopic Titanium ligating clips	Liga clips or other	small				each															
2.2.26		Laporoscopic Titanium ligating clips	Liga clips or other	medium				each															
2.2.27		Laporoscopic Titanium ligating clips	Liga clips or other	large				each															
2.2.28		Laporoscopic Titanium ligating clips	Liga clips or other	extra large				each															
3		**HAEMOSTATIC AGENTS**																					
3.1		Oxidised cellulose haemostat loose knit ORC fabric	1.3 x 5cm	Surgicel or similar				each															
3.2		Oxidised cellulose haemostat loose knit ORC fabric	5 x 7.5 cm	Surgicel original or similar				each															
3.3		Oxidised cellulose haemostat loose knit ORC fabric	10 x 20 cm	Surgicel original or similar				each															
3.4		Oxidised cellulose haemostat loose knit ORC fabric	5 x 36 cm	Surgicel original or similar				each															
3.5		Oxidised cellulose haemostat structured non woven material for MIS	2 x 5 cm	Surgicel SNoW or similar				each															
3.6		Oxidised cellulose haemostat structured non w	5 x 10 cm	Surgicel SNoW or similar				each															
3.7		Oxidised cellulose haemostat structured non w	10 x 10 cm	Surgicel SNoW or similar				each															
3.8		Oxidised cellulose haemostat non woven micro	2 x 5cm	Surgicel fibrillar or similar				each															
3.9		Oxidised cellulose haemostat non woven micro	5 x 10cm	Surgicel fibrillar or similar				each															
3.10		Oxidised cellulose haemostat non woven micro	10 x 10 cm	Surgicel fibrillar or similar				each															
3.11		Absorbable fibrin sealant patch	3 x 2.5 cm	Tachosil or orher, human fibrinogen, human thrombin, collagen sponge				each															
3.12		Absorbable fibrin sealant patch	4.8 x 4.8cm	Tachosil or orher, human fibrinogen, human thrombin, collagen sponge				each															
3.13		Absorbable fibrin sealant patch	9.5 x 4.8 cm	Tachosil or orher, human fibrinogen, human thrombin, collagen sponge				each															
3.14		Fibrin sealant liquid	2ml syringe	Tisseel or similar				each															
3.15		Fibrin sealant liquid	5ml syringe	Tisseel or similar				each															
3.16		Haemostatic gelatin matrix	5ml syringe	Floseal or similar				each															
3.17		Polysaccharide based powder haemostat	3 mg powder	Arista/Perclot or similar				each															
3.18		Polysaccharide based powder haemostat	5mg powder	Arista/Perclot or similar				each															
3.19		Small mineral granule haemostatic powder	7Fr	Hemospray or similar				each															
3.20		Small mineral granule haemostatic powder	10Fr	Hemospray or similar				each															
3.21		Absorbable haemostatic sponge		Spongistan or similar, gelatin sponge				each															
3.22		Absorble collagen haemostat patch	4.5 x 9 cm	Hemopatch, veriset or similar				each															
3.23		Absorble collagen haemostat patch	4.5 x 4.5 cm	Hemopatch, veriset or similar				each															
3.24		Absorble collagen haemostat patch	2.7 x 2.7 cm	Hemopatch, veriset or similar				each															
4		**SKIN GLUE**																					
4.1		Cyanoacrylinate agent		Skin glue				each															
4.2		**Skin staplers**																					
4.2.1		Skin Staplers	15 Staples					each															
4.2.2		Skin Staplers	35 Staples					each															
4.3		**Skin closure / adhesive suture**																					
4.3.1		Reinforced skin closure strips	6mm x 75 mm	Steri-strip or similar				each															
4.3.2		Reinforced skin closure strips	6mm x 100mm	Steri-strip or similar				each															
4.3.3		Reinforced skin closure strips	12mm x 100mm	Steri-strip or similar				each															

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													COST BREAKDOWN (PER ITEM)						RULING DATE				
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ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
5		**SURGICAL BLADES**																					
5.1		Standard surgical blade Size 11						each															
5.2		Standard surgical blade Size 12						each															
5.3		Standard surgical blade Size 15						each															
5.4		Standard surgical blade Size 20						each															
5.5		Standard surgical blade Size 22						each															
5.6		Standard surgical blade Size 23						each															
5.7		Standard surgical blade Size 24						each															
5.8		Suture cutting blade						each															
5.9		**Linear Staplers**																					
5.9.1		Linear Stapler right angled straight reloadable 30	Single unit handle	TA or similar				each															
5.9.2		Linear Stapler right angled reloadable 30	Reloads 6/box	TA or similar				each															
5.9.3		Linear Stapler right angled straight reloadable 60	Single unit handle	TA or similar				each															
5.9.4		Linear Stapler right angled reloadable 60	Reloads 6/box	TA or similar				each															
5.9.5		Linear Stapler right angled curved reloadable	Single unit handle	Contour or similar				each															
5.9.6		Linear Stapler right angled curved reload	Reloads 6/box standard	Contour or similar				each															
5.9.7		Linear Stapler right angled curved reload	Reloads 6/box thick	Contour or similar				each															
5.10		**Endoscopic linear cutter**																					
5.10.1		Articulating endoscopic linear cutter non-powered short shaft	disposable gun single	150mm - 280mm				each															
5.10.2		Articulating endoscopic linear cutter non-powered standard shaft	disposable gun single	240mm - 340mm				each															
5.10.3		Articulating endoscopic linear cutter non-powered long shaft	disposable gun single	440mm				each															
5.10.4		Articulating endoscopic linear cutter non-powered reload	30mm reload vascular					each															
5.10.5		Articulating endoscopic linear cutter non-powered reload	30mm reload standard					each															
5.10.6		Articulating endoscopic linear cutter non-powered reload	30mm reload medium to thick					each															
5.10.7		Articulating endoscopic linear cutter non-powered reload	30mm reload thick					each															
5.10.8		Articulating endoscopic linear cutter non-powered reload	30mm reload extra-thick					each															
5.10.9		Articulating endoscopic linear cutter non-powered reload	45mm reload vascular					each															
5.10.10		Articulating endoscopic linear cutter non-powered reload	45mm reload standard					each															
5.10.11		Articulating endoscopic linear cutter non-powered reload	45mm reload medium to thick					each															
5.10.12		Articulating endoscopic linear cutter non-powered reload	45mm reload thick					each															
5.10.13		Articulating endoscopic linear cutter non-powered reload	45mm reload extra-thick					each															
5.10.14		Articulating endoscopic linear cutter non-powered reload	60mm reload vascular					each															
5.10.15		Articulating endoscopic linear cutter non-powered reload	60mm reload standard					each															
5.10.16		Articulating endoscopic linear cutter non-powered reload	60mm reload medium to thick					each															
5.10.17		Articulating endoscopic linear cutter non-powered reload	60mm reload thick					each															
5.10.18		Articulating endoscopic linear cutter non-powered reload	60mm reload extra-thick					each															
5.10.19		Articulating endoscopic linear cutter non-powered reload	90mm reload vascular					each															
5.10.20		Articulating endoscopic linear cutter non-powered reload	90mm reload standard					each															
5.10.21		Articulating endoscopic linear cutter non-powered reload	90mm reload medium to thick					each															
5.10.22		Articulating endoscopic linear cutter non-powered reload	90mm reload thick					each															
5.10.23		Articulating endoscopic linear cutter non-powered reload	90mm reload extra-thick					each															
5.10.24		Articulating endoscopic linear cutter powered single use short shaft	disposable gun single					each															
5.10.25		Articulating endoscopic linear cutter powered single use standard shaft	disposable gun single					each															
5.10.26		Articulating endoscopic linear cutter powered single use long shaft	disposable gun single					each															
5.10.27		Articulating endoscopic linear cutter powered single use reload	30mm powered reload vascular					each															
5.10.28		Articulating endoscopic linear cutter powered single use reload	30mm powered reload standard					each															
5.10.29		Articulating endoscopic linear cutter powered single use reload	30mm powered reload medium to thick					each															
5.10.30		Articulating endoscopic linear cutter powered single use reload	30mm powered reload thick					each															
5.10.31		Articulating endoscopic linear cutter powered single use reload	30mm powered reload extra-thick					each															

ANNEXURE A: TECHNICAL SPECIFICATIONS AND PRICING SCHEDULE: GT/GDH/047/2025: SUPPLY AND DELIVERY OF SURGICAL CONSUMABLES FOR VARIOUS GAUTENG DEPARTMENT OF HEALTH INSTITUTIONS FOR A PERIOD OF THREE YEARS

GYNAECOLOGY AND OBSTRETICS													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
													COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
5.10.32		Articulating endoscopic linear cutter powered single use reload	45mm powered reload vascular					each															
5.10.33		Articulating endoscopic linear cutter powered single use reload	45mm powered reload standard					each															
5.10.34		Articulating endoscopic linear cutter powered single use reload	45mm powered reload medium to thick					each															
5.10.35		Articulating endoscopic linear cutter powered single use reload	45mm powered reload thick					each															
5.10.36		Articulating endoscopic linear cutter powered single use reload	45mm powered reload extra-thick					each															
5.10.37		Articulating endoscopic linear cutter powered single use reload	60mm powered reload vascular					each															
5.10.38		Articulating endoscopic linear cutter powered single use reload	60mm powered reload standard					each															
5.10.39		Articulating endoscopic linear cutter powered single use reload	60mm powered reload medium to thick					each															
5.10.40		Articulating endoscopic linear cutter powered single use reload	60mm powered reload thick					each															
5.10.41		Articulating endoscopic linear cutter powered single use reload	60mm powered reload extra-thick					each															
5.10.42		Articulating endoscopic linear cutter powered single use reload	90mm powered reload vascular					each															
5.10.43		Articulating endoscopic linear cutter powered single use reload	90mm powered reload standard					each															
5.10.44		Articulating endoscopic linear cutter powered single use reload	90mm powered reload medium to thick					each															
5.10.45		Articulating endoscopic linear cutter powered single use reload	90mm powered reload thick					each															
5.10.46		Articulating endoscopic linear cutter powered single use reload	90mm powered reload extra-thick					each															
5.10.47		Articulating endoscopic linear cutter powered reuseable short shaft	disposable gun single					each															
5.10.48		Articulating endoscopic linear cutter powered reuseable standard shaft	disposable gun single					each															
5.10.49		Articulating endoscopic linear cutter powered reuseable long shaft	disposable gun single					each															
5.10.50		Articulating endoscopic linear cutter powered reuseable reload	30mm powered reload vascular					each															
5.10.51		Articulating endoscopic linear cutter powered reuseable reload	30mm powered reload standard					each															
5.10.52		Articulating endoscopic linear cutter powered reuseable reload	30mm powered reload medium to thick					each															
5.10.53		Articulating endoscopic linear cutter powered reuseable reload	30mm powered reload thick					each															
5.10.54		Articulating endoscopic linear cutter powered reuseable reload	30mm powered reload extra-thick					each															
5.10.55		Articulating endoscopic linear cutter powered reuseable reload	45mm powered reload vascular					each															
5.10.56		Articulating endoscopic linear cutter powered reuseable reload	45mm powered reload standard					each															
5.10.57		Articulating endoscopic linear cutter powered reuseable reload	45mm powered reload medium to thick					each															
5.10.58		Articulating endoscopic linear cutter powered reuseable reload	45mm powered reload thick					each															
5.10.59		Articulating endoscopic linear cutter powered reuseable reload	45mm powered reload extra-thick					each															
5.10.60		Articulating endoscopic linear cutter powered reuseable reload	60mm powered reload vascular					each															
5.10.61		Articulating endoscopic linear cutter powered reuseable reload	60mm powered reload standard					each															
5.10.62		Articulating endoscopic linear cutter powered reuseable reload	60mm powered reload medium to thick					each															
5.10.63		Articulating endoscopic linear cutter powered reuseable reload	60mm powered reload thick					each															
5.10.64		Articulating endoscopic linear cutter powered reuseable reload	60mm powered reload extra-thick					each															
5.10.65		Articulating endoscopic linear cutter powered reuseable reload	90mm powered reload vascular					each															
5.10.66		Articulating endoscopic linear cutter powered reuseable reload	90mm powered reload standard					each															
5.10.67		Articulating endoscopic linear cutter powered reuseable reload	90mm powered reload medium to thick					each															
5.10.68		Articulating endoscopic linear cutter powered reuseable reload	90mm powered reload thick					each															
5.10.69		Articulating endoscopic linear cutter powered reuseable reload	90mm powered reload extra-thick					each															
5.11		**Open surgery linear staplers:**																					
5.11.1		Non-articulating linear cutter short	Disposable gun single	45 - 55mm				each															
5.11.2		Non-articulating linear cutter short	Reload short vascular	45 - 55mm				each															
5.11.3		Non-articulating linear cutter short	Reload short standard	45 - 55mm				each															
5.11.4		Non-articulating linear cutter short	Reload short medium to thick	45 - 55mm				each															
5.11.5		Non-articulating linear cutter short	Reload short thick	45 - 55mm				each															
5.11.6		Non-articulating linear cutter short	Reload short extra-thick	45 - 55mm				each															

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GYNAECOLOGY AND OBSTRETICS												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
												COST BREAKDOWN (PER ITEM)						RULING DATE				
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5.11.7		Non-articulating linear cutter medium	Disposable gun single	60 - 80mm				each															
5.11.8		Non-articulating linear cutter medium	Reload short vascular	60 - 80mm				each															
5.11.9		Non-articulating linear cutter medium	Reload short standard	60 - 80mm				each															
5.11.10		Non-articulating linear cutter medium	Reload short medium to thick	60 - 80mm				each															
5.11.11		Non-articulating linear cutter medium	Reload short thick	60 - 80mm				each															
5.11.12		Non-articulating linear cutter medium	Reload short extra-thick	60 - 80mm				each															
5.11.13		Non-articulating linear cutter long	Disposable gun single	90 - 100mm				each															
5.11.14		Non-articulating linear cutter long	Reload short vascular	90 - 100mm				each															
5.11.15		Non-articulating linear cutter long	Reload short standard	90 - 100mm				each															
5.11.16		Non-articulating linear cutter long	Reload short medium to thick	90 - 100mm				each															
5.11.17		Non-articulating linear cutter long	Reload short thick	90 - 100mm				each															
5.11.18		Non-articulating linear cutter long	Reload short extra-thick	90 - 100mm				each															
6		**TISSUE BIOPSY NEEDLES**																					
6.1		Echotip	disposable amniocentesis needle	20 - 21 Gauge, 15cm long				each															
6.2		Core/Trucut biopsy needles	9G, 9cm long	Manual				each															
6.3		Core/Trucut biopsy needles	12G, 9cm long	Manual				each															
6.4		Core/Trucut biopsy needles	14G, 9cm long	Manual				each															
6.5		Core/Trucut biopsy needles	16G, cm long	Manual				each															
6.6		Core/Trucut biopsy needles	18G, 9cm long	Manual				each															
6.7		Core/Trucut biopsy needles	20G, 9cm long	Manual				each															
6.8		Core/Trucut biopsy needles	12G, 11.5cm long	Manual				each															
6.9		Core/Trucut biopsy needles	14G, 11.5cm long	Manual				each															
6.10		Core/Trucut biopsy needles	16G, cm long	Manual				each															
6.11		Core/Trucut biopsy needles	18G, 11.5cm long	Manual				each															
6.12		Core/Trucut biopsy needles	20G, 11.5cm long	Manual				each															
6.13		Core/Trucut biopsy needles	12G, 15cm long	Manual				each															
6.14		Core/Trucut biopsy needles	14G, 15cm long	Manual				each															
6.15		Core/Trucut biopsy needles	16G, cm long	Manual				each															
6.16		Core/Trucut biopsy needles	18G, 15cm long	Manual				each															
6.17		Core/Trucut biopsy needles	20G, 15cm long	Manual				each															
6.18		Core/Trucut biopsy needles	12G, 20cm long	Manual				each															
6.19		Core/Trucut biopsy needles	14G, 20cm long	Manual				each															
6.20		Core/Trucut biopsy needles	16G, cm long	Manual				each															
6.21		Core/Trucut biopsy needles	18G, 20cm long	Manual				each															
6.22		Core/Trucut biopsy needles	20G, 20cm long	Manual				each															
6.23		Core/Trucut biopsy needles	12G, 25cm long	Manual				each															
6.24		Core/Trucut biopsy needles	14G, 25cm long	Manual				each															
6.25		Core/Trucut biopsy needles	16G, cm long	Manual				each															
6.26		Core/Trucut biopsy needles	18G, 25cm long	Manual				each															
6.27		Core/Trucut biopsy needles	20G, 25cm long	Manual				each															
6.28		Core/Trucut biopsy needles	12G, 9cm long	Automatic				each															
6.29		Core/Trucut biopsy needles	14G, 9cm long	Automatic				each															
6.30		Core/Trucut biopsy needles	16G, cm long	Automatic				each															
6.31		Core/Trucut biopsy needles	18G, 9cm long	Automatic				each															
6.32		Core/Trucut biopsy needles	20G, 9cm long	Automatic				each															
6.33		Core/Trucut biopsy needles	12G, 11.5cm long	Automatic				each															
6.34		Core/Trucut biopsy needles	14G, 11.5cm long	Automatic				each															
6.35		Core/Trucut biopsy needles	16G, cm long	Automatic				each															
6.36		Core/Trucut biopsy needles	18G, 11.5cm long	Automatic				each															
6.37		Core/Trucut biopsy needles	20G, 11.5cm long	Automatic				each															
6.38		Core/Trucut biopsy needles	12G, 15cm long	Automatic				each															
6.39		Core/Trucut biopsy needles	14G, 15cm long	Automatic				each															
6.40		Core/Trucut biopsy needles	16G, cm long	Automatic				each															
6.41		Core/Trucut biopsy needles	18G, 15cm long	Automatic				each															
6.42		Core/Trucut biopsy needles	20G, 15cm long	Automatic				each															
6.43		Core/Trucut biopsy needles	12G, 20cm long	Automatic				each															
6.44		Core/Trucut biopsy needles	14G, 20cm long	Automatic				each															
6.45		Core/Trucut biopsy needles	16G, cm long	Automatic				each															
6.46		Core/Trucut biopsy needles	18G, 20cm long	Automatic				each															
6.47		Core/Trucut biopsy needles	20G, 20cm long	Automatic				each															
6.48		Core/Trucut biopsy needles	12G, 25cm long	Automatic				each															
6.49		Core/Trucut biopsy needles	14G, 25cm long	Automatic				each															
6.50		Core/Trucut biopsy needles	16G, cm long	Automatic				each															
6.51		Core/Trucut biopsy needles	18G, 25cm long	Automatic				each															
6.52		Core/Trucut biopsy needles	20G, 25cm long	Automatic				each															
7		**DIATHERMY**																					
7.1		Diathermy grounding plate adults						each															
7.2		Diathermy grounding plate paediatrics						each															
7.3		Diathermy grounding plate neonates						each															
7.4		Diathermy dual dispersive grounding plate						each															
7.5		Diathermy gel mattress adults						each															
7.6		Diathermy gel mattress paediatrics						each															
7.7		Diathermy pencil hand control						each															
7.8		Diathermy blade teflon short						each															
7.9		Diathermy blade teflon medium		70mm				each															
7.10		Diathermy blade teflon long		150mm				each															
7.11		Diathermy needle point coated	40mm					each															
7.12		Diathermy needle point coated	70mm					each															
7.13		Diathermy needle point coated	130mm					each															
7.14		Diathermy micro-dissection needle coated	40mm - 70mm	Colorado or similar				each															
7.15		Diathermy bipolar forceps straight	0.5mm - 1.5mm	Plain or coated				each															
7.16		Diathermy bipolar forceps bayonet	0.5mm - 1.5mm	Plain or coated				each															
7.17		Diathermy bipolar forceps angled	0.5mm - 1.5mm	Plain or coated				each															

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7.18		Lletz (large loop excision of transformation zone) loop electrodes	5mm x 5mm					each															
7.19		Lletz (large loop excision of transformation zone) loop electrodes	8mm x 10mm					each															
8		**ENERGY DEVICES**																					
8.1		Open Hand held Sealer divider curved jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
8.2		Open Hand held Sealer divider straight jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
8.3		Open Hand held Ultrasonic energy device	Various lengths/bariatric sizes	Harmonic or other				each															
8.4		Open Hand held Bipolar clamping energy device	Various lengths/bariatric sizes	Thunderbeat or similar				each															
8.5		Laparoscopic/thoracoscopic Sealer divider curved jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
8.6		Laparoscopic/thoracoscopic Sealer divider curved jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
8.7		Laparoscopic/thoracoscopic Sealer divider straight jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
8.8		Laparoscopic/thoracoscopic Ultrasonic energy device	Various lengths/bariatric sizes	Harmonic or similar				each															
8.9		Laparoscopic/thoracoscopic Bipolar clamping energy device	Various lengths/bariatric sizes	Thunderbeat or similar				each															
8.10		Radiofrequency ablation device endoscopic	15 x 10mm	Halo, Barrx or similar				each															
9		**INTRAVENOUS NEEDLES CANNULAS/SETS**																					
9.1		Intravenous cannulas size 24						each															
9.2		Intravenous cannulas size 22						each															
9.3		Intravenous cannulas size 20						each															
9.4		Intravenous cannulas size 18						each															
9.5		Intravenous cannulas size 16						each															
9.6		Intravenous cannulas size 14						each															
9.7		Intravenous cannulas safety needle size 24						each															
9.8		Intravenous cannulas safety needle size 22						each															
9.9		Intravenous cannulas safety needle size 20						each															
9.10		Intravenous cannulassafety needle size 18						each															
9.11		Intravenous cannulas safety needle size 16						each															
9.12		Intravenous cannulas safety needle size 14						each															
9.13		Hypodermic Needle 24	Blue 20mm					each															
9.14		Hypodermic needle 26	Brown 20mm					each															
9.15		Hypodermic Needle 22	Black 20mm					each															
9.16		Hypodermic Needle 21	Green 20mm					each															
9.17		Hypodermic Needle 18	Pink 20mm					each															
9.18		Hypodermic Needle 20	Yellow 20mm					each															
9.19		Hypodermic Needle 14	Orange 20mm					each															
9.20		Central venous catheter (CVC) Set	1 lumen, 7.5mm, 20cm					each															
9.21		Central venous catheter (CVC) Set	1 lumen, 7.5mm, 30cm					each															
9.22		Central venous catheter (CVC) Set	2 lumen, 7.5mm, 20cm					each															
9.23		Central venous catheter (CVC) Set	2 lumen, 7.5mm, 30cm					each															
9.24		Central venous catheter (CVC) Set	3 lumen, 7.5mm, 30cm					each															
9.25		Central venous catheter (CVC) Set	3 lumen, 7.5mm, 20cm					each															
9.26		Central venous catheter (CVC) Set	4 lumen, 7.5mm, 20cm					each															
9.27		Central venous catheter (CVC) Set	4 lumen, 7.5mm, 30cm					each															
9.28		Central venous catheter (CVC) Set	5 lumen, 7.5mm, 20cm					each															
9.29		Central venous catheter (CVC) Set	5 lumen, 7.5mm, 30cm					each															
9.30		Central venous catheter (CVC) Set	3 lumen, 8.5mm, 20cm					each															
9.31		Central venouc cathter (CVC) pack	3 lumen, 8.5mm, 30cm					each															
9.32		Central venous catheter (CVC) Set	4 lumen, 8.5mm, 20cm					each															
9.33		Central venous catheter (CVC) Set	4 lumen, 8.5mm, 20cm					each															
9.34		Central venous catheter (CVC) Set	4 lumen, 8.5mm, 30cm					each															
9.35		Central venous catheter (CVC) Set	5 lumen, 7.5mm, 20cm					each															
9.36		Central venous catheter (CVC) Set	5 lumen, 8.5mm, 30cm					each															
9.37		High Cap sheath 12F						each															
9.38		Intravenous sheath 5 F	11cm					each															
9.39		Intravenous sheath 6 F	11cm					each															
9.40		Intravenous sheath 6F	45cm					each															
9.41		Intravenous sheath 6F	60cm					each															
9.42		Intravenous sheath 6F	90cm					each															
9.43		Intravenous sheath 7F	11cm					each															
9.44		Intravenous sheath 7F	45cm					each															
9.45		Intravenous sheath 7F	60cm					each															
9.46		Intravenous sheath 7F	90cm					each															
9.47		Intravenous sheath 8F	11cm					each															
9.48		Intravenous sheath8F	45cm					each															
9.49		Intravenous sheath 9	11cm					each															
9.50		Intravenous sheath 9	15cm					each															
9.51		Intravenous sheath 10	15cm					each															
9.52		Intravenous sheath 11	15cm					each															
9.53		Intravenous sheath 12	15cm					each															
9.54		PICC Lines	2 Fr					each															
9.55		PICC Lines	3 Fr					each															
9.56		PICC Lines	4 Fr					each															
9.57		PICC Lines	5 Fr					each															
9.58		PICC Lines	7 Fr					each															
9.59		PICC Lines	8 Fr					each															
9.60		PICC Lines	8.5 Fr					each															
9.61		**IV GIVING SETS**																					
9.61.1		High Capacity Admin set						each															

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9.61.2		Blood admin set						each															
9.61.3		60cc Dropper	needless injection port					each															
9.61.4		20cc dropper	needless injection port					each															
9.61.5		Extension sets Adult	High volume					each															
9.61.6		Extension set Paed	low volume					each															
9.61.7		Buretrol with administration set						each															
9.61.8		Infusion set lines						each															
9.61.9		Infusion sets volumetric pump specific						each															
10		**URINARY CATHETERS**																					
10.1		Foleys catheter size 20	Latex catheter					each															
10.2		Foleys catheter size 18	Latex catheter					each															
10.3		Foleys catheter size 16	Latex catheter					each															
10.4		Foleys catheter size 14	Latex catheter					each															
10.5		Foleys catheter size 12	Latex catheter					each															
10.6		Foleys catheter size 10	Latex catheter					each															
10.7		Foleys catheter size 8 with introducer	Latex catheter					each															
10.8		Foleys catheter size 20	Silicon Catheter					each															
10.9		Foleys catheter size 18	Silicon Catheter					each															
10.10		Foleys catheter size 16	Silicon Catheter					each															
10.11		Foleys catheter size 14	Silicon Catheter					each															
10.12		Foleys catheter size 12	Silicon Catheter					each															
10.13		Foleys catheter size 10	Silicon Catheter					each															
10.14		Foleys catheter size 8 with introducer	Silicon Catheter					each															
10.15		Foleys catheter size 6 with introducer	Silicon Catheter					each															
10.16		Standard urinary bag						each															
11		**NASOGASTRIC TUBES (NGT)**																					
11.1		NGT 18	Salem sump tube	Silicone				each															
11.2		NGT 16	Salem sump tube	Silicone				each															
11.3		NGT 14	Salem sump tube	Silicone				each															
11.4		NGT 12	Salem sump tube	Silicone				each															
11.5		NGT 18	Straight / Ryles / Levin	Silicone				each															
11.6		NGT 16	Straight / Ryles / Levin	Silicone				each															
11.7		NGT 14	Straight / Ryles / Levin	Silicone				each															
11.8		NGT 12	Straight / Ryles / Levin	Silicone				each															
11.9		Paeds Feeding tube 10						each															
11.10		Paeds Feeding tube 8						each															
12		**SUCTION CATHETERS/TUBING**						each															
12.1		Suction tubing	straight, same diameter 7mm					each															
12.2		Yankauer suction - rosebud tip	adult					each															
12.3		Yankauer suction - bulb tip	adult					each															
12.4		Yankauer suction - taper tip	adult					each															
12.5		Yankauer suction - bulb tip	paeds					each															
12.6		Yankauer suction - taper tip	paeds					each															
12.7		**CELL SAVER**						each															
12.7.1		Cell saver sets		as per available machine				each															
13		**AIRWAYS**																					
13.1		**OROPHARYNGEAL AIRWAY**																					
13.1.1		Oropharyngeal airway 000						each															
13.1.2		Oropharyngeal airway 00						each															
13.1.3		Oropharyngeal airway 0						each															
13.1.4		Oropharyngeal airway 1						each															
13.1.5		Oropharyngeal airway 2						each															
13.1.6		Oropharyngeal airway 3						each															
13.1.7		Oropharyngeal airway 4						each															
13.1.8		Oropharyngeal airway 5						each															
13.2		**ENDOTRACHEAL TUBE (ETT) CUFFED:**																					
13.2.1		Endotracheal tube Size 9.0	Cuffed ETT					each															
13.2.2		Endotracheal tube size 8.5	Cuffed ETT					each															
13.2.3		Endotracheal tube Size 8.0	Cuffed ETT					each															
13.2.4		Endotracheal tube Size 7.5	Cuffed ETT					each															
13.2.5		Endotracheal tube Size 7.0	Cuffed ETT					each															
13.2.6		Endotracheal tube Size 6.5	Cuffed ETT					each															
13.2.7		Endotracheal tube size 6,0	Cuffed ETT					each															
13.2.8		Endotracheal tube Size 5,5	Cuffed ETT					each															
13.2.9		Endotracheal tube Size 5,0	Cuffed ETT					each															
13.2.10		Endotracheal tube Size 4,5	Cuffed ETT					each															
13.2.11		**ENDOTRACHEAL TUBE (ETT) UNCUFFED:**																					
13.2.11.1		Endotracheal tube Size 7.0	UnCuffed ETT					each															
13.2.11.2		Endotracheal tube Size 6.5	UnCuffed ETT					each															
13.2.11.3		Endotracheal tube size 6,0	Uncuffed ETT					each															
13.2.11.4		Endotracheal tube Size 5,5	Uncuffed ETT					each															
13.2.11.5		Endotracheal tube Size 5,0	Uncuffed ETT					each															
13.2.11.6		Endotracheal tube Size 4,5	UnCuffed ETT					each															
13.2.11.7		Endotracheal tube Size 4	Uncuffed ETT					each															
13.2.11.8		Endotracheal tube Size 3,5	UnCuffed ETT					each															
13.2.11.9		Endotracheal tube Size 3	Uncuffed ETT					each															
13.2.11.10		Endotracheal tube Size 2,5	UnCuffed ETT					each															
13.2.11.11		Endotracheal tube Size 2,0	UnCuffed ETT					each															
13.2.12		**ENDOTRACHEAL TUBE (ETT) REINFORCED:**																					
13.2.12.1		Endotracheal tube Size 8.0	Reinforced ETT					each															
13.2.12.2		Endotracheal tube Size 7.5	Reinforced ETT					each															
13.2.12.3		Endotracheal tube Size 7.0	Reinforced ETT					each															
13.2.12.4		Endotracheal tube Size 6.5	Reinforced ETT					each															
13.2.12.5		Endotracheal tube size 6,0	Reinforced ETT					each															

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GYNAECOLOGY AND OBSTRETICS												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
												COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
13.2.12.6		Endotracheal tube Size 5,5	Reinforced ETT					each															
13.2.12.7		Endotracheal tube Size 5,0	Reinforced ETT					each															
13.2.12.8		Endotracheal tube Size 4,5	Reinforced ETT					each															
13.2.12.9		Endotracheal tube Size 4	Reinforced ETT					each															
13.2.12.10		Endotracheal tube Size 3,5	Reinforced ETT					each															
13.2.12.11		Endotracheal tube Size 3	Reinforced ETT					each															
13.2.12.12		Endotracheal tube Size 2,5	Reinforced ETT					each															
13.2.12.13		Endotracheal tube Size 2,0	Reinforced ETT					each															
14		**PERCUTANEOUS TRACHEOSTOMY:**																					
14.1		Percutaneous tracheostomy	Size 2.5	Cuffed/Uncuffed				each															
14.2		Percutaneous tracheostomy	Size 3	Cuffed/Uncuffed				each															
14.3		Percutaneous tracheostomy	Size 3.5	Cuffed/Uncuffed				each															
14.4		Percutaneous tracheostomy	Size 4	Cuffed/Uncuffed				each															
14.5		Percutaneous tracheostomy	Size 5	Cuffed/Uncuffed				each															
14.6		Percutaneous tracheostomy	Size 5.5	Cuffed/Uncuffed				each															
14.7		Percutaneous tracheostomy	Size 6	Cuffed/Uncuffed				each															
14.8		Percutaneous tracheostomy	Size 6.5	Cuffed/Uncuffed				each															
14.9		Percutaneous tracheostomy	Size 7	Cuffed/Uncuffed				each															
14.10		Percutaneous tracheostomy	Size 7.5	Cuffed/Uncuffed				each															
14.11		Percutaneous tracheostomy	Size 8	Cuffed/Uncuffed				each															
14.12		Percutaneous tracheostomy	Size 8.5	Cuffed/Uncuffed				each															
14.13		Percutaneous tracheostomy	Size 9	Cuffed/Uncuffed				each															
14.14		Percutaneous tracheostomy	Size 2.5	Unfenestrated / Fenestrated				each															
14.15		Percutaneous tracheostomy	Size 3	Unfenestrated / Fenestrated				each															
14.16		Percutaneous tracheostomy	Size 3.5	Unfenestrated / Fenestrated				each															
14.17		Percutaneous tracheostomy	Size 4	Unfenestrated / Fenestrated				each															
14.18		Percutaneous tracheostomy	Size 5	Unfenestrated / Fenestrated				each															
14.19		Percutaneous tracheostomy	Size 5.5	Unfenestrated / Fenestrated				each															
14.20		Percutaneous tracheostomy	Size 6	Unfenestrated / Fenestrated				each															
14.21		Percutaneous tracheostomy	Size 6.5	Unfenestrated / Fenestrated				each															
14.22		Percutaneous tracheostomy	Size 7	Unfenestrated / Fenestrated				each															
14.23		Percutaneous tracheostomy	Size 7.5	Unfenestrated / Fenestrated				each															
14.24		Percutaneous tracheostomy	Size 8	Unfenestrated / Fenestrated				each															
14.25		Percutaneous tracheostomy	Size 8.5	Unfenestrated / Fenestrated				each															
14.26		Percutaneous tracheostomy	Size 9	Unfenestrated / Fenestrated				each															
14.27		**INTERCOSTAL DRAINS:SILICON CURVED:**																					
14.27.1		Closed chest drain suction with mechanical (Scheffler) valve		Sinapi or equivalent				each															
14.28		**CLOSED SUCTION DRAINS:**																					
14.28.1		Closed suction wound drain system ¼ inch		Portovac or equivalent				each															
14.28.2		Closed suction wound drain system 1/8 inch		Portovac or equivalent				each															
14.28.3		Closed suction wound drain system ¼ inch		Jackson-Pratt or equivalent				each															
14.28.4		Silicone fluted closed suction drain 21	21	Blake or equivalent				each															
14.28.5		Silicone fluted closed suction drain 19	19	Blake or equivalent				each															
14.28.6		Silicone fluted closed suction drain 15	16	Blake or equivalent				each															
14.28.7		Silicone fluted closed suction drain collection bulb - 100ml		J vac or similar				each															
14.28.8		Silicone fluted closed suction drain collection bag - 150ml		J vac or similar				each															
14.28.9		Silicone fluted closed suction drain collection bag - 300ml		J vac or similar				each															
14.28.10		Silicone fluted closed suction drain collection bag - 450ml		J vac or similar				each															
15		**OPEN DRAINS:**																					
15.1		Pencil drain large 20mm		Silicon, internal corrugations				each															
15.2		Pencil drain medium 14mm		Silicon, internal corrugations				each															
15.3		Pencil drain small 6mm		Silicon, internal corrugations				each															
16		**STOMA BAGS:**																					
16.1		50ml size with tap drainage	For pencil drains					each															
16.2		100ml size with tap drainage	For pencil drains					each															
16.3		150ml size with tap drainage	For pencil drains					each															
17		**USS CONSUMABLES:**																					
17.1		Sterile ultrasound probe sheath						each															
18		**GLOVES:**																					
18.1		**NON-STERILE GLOVES:**																					
18.1.1		Non sterile gloves small	Nitrile	Non latex and powder free				each															
18.1.2		Non sterile gloves medium	Nitrile	Non latex and powder free				each															
18.1.3		Non sterile gloves large	Nitrile	Non latex and powder free				each															
18.1.4		Non sterile gloves extra large	Nitrile	Non latex and powder free				each															
18.1.5		Non sterile gloves small	Vinyl	Non latex and powder free				each															
18.1.6		Non sterile gloves medium	Vinyl	Non latex and powder free				each															
18.1.7		Non sterile gloves large	Vinyl	Non latex and powder free				each															
18.1.8		Non sterile gloves extra large	Vinyl	Non latex and powder free				each															
18.2		**UNDERGLOVES:**																					
18.2.1		Undergloves small						each															
18.2.2		Undergloves medium						each															
18.2.3		Undergloves large						each															
18.2.4		Undergloves extra-large						each															
18.3		**STERILE GLOVES STANDARD:**																					
18.3.1		Sterile gloves standard 6,0		Non latex and powder free				each															
18.3.2		Sterile gloves standard 6,5		Non latex and powder free				each															
18.3.3		Sterile gloves standard 6,5		Non latex and powder free				each															
18.3.4		Sterile gloves standard 7.0		Non latex and powder free				each															
18.3.5		Sterile gloves standard 7,5		Non latex and powder free				each															

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GYNAECOLOGY AND OBSTRETICS													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
													COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
18.3.6		Sterile gloves standard 8,0		Non latex and powder free				each															
18.3.7		Sterile gloves standard 8,5		Non latex and powder free				each															
18.3.8		Sterile gloves standard 9,0		Non latex and powder free				each															
18.4		**STERILE GLOVES ELBOW LENGHTH:**																					
18.4.1		Sterile gloves Elbow length 6,0		Non latex and powder free				each															
18.4.2		Sterile gloves Elbow length 6,5		Non latex and powder free				each															
18.4.3		Sterile gloves Elbow length 6,5		Non latex and powder free				each															
18.4.4		Sterile gloves Elbow length 7.0		Non latex and powder free				each															
18.4.5		Sterile gloves Elbow length 7,5		Non latex and powder free				each															
18.4.6		Sterile gloves Elbow length 8,0		Non latex and powder free				each															
18.4.7		Sterile gloves Elbow length 8,5		Non latex and powder free				each															
18.4.8		Sterile gloves Elbow length 9,0		Non latex and powder free				each															
18.5		**DOUBLE GLOVE SYSTEM WITH INDICATOR:**																					
18.5.1		Double glove system with indicator underglove and overglove 6,0		Non latex and powder free, Reveal or similar				each															
18.5.2		Double glove system with indicator underglove and overglove 6,5		Non latex and powder free, Reveal or similar				each															
18.5.3		Double glove system with indicator underglove and overglove 7		Non latex and powder free, Reveal or similar				each															
18.5.4		Double glove system with indicator underglove and overglove 7,5		Non latex and powder free, Reveal or similar				each															
18.5.5		Double glove system with indicator underglove and overglove 8,0		Non latex and powder free, Reveal or similar				each															
18.5.6		Double glove system with indicator underglove and overglove 8,5		Non latex and powder free, Reveal or similar				each															
18.6		**STERILE GLOVES RADIATION RESISTANT:**						each															
18.6.1		Sterile gloves Radiation resistant 6,0		Non latex and powder free, hand protection				each															
19		**MICRO-SURGICAL STERILE GLOVES:**						each															
19.1		Micro - surgical sterile gloves 6.0		Non latex and powder free				each															
19.2		Micro - surgical sterile gloves 6.5		Non latex and powder free				each															
19.3		Micro - surgical sterile gloves 7.0		Non latex and powder free				each															
19.4		Micro - surgical sterile gloves 7.5		Non latex and powder free				each															
19.5		Micro - surgical sterile gloves 8.0		Non latex and powder free				each															
19.6		Micro - surgical sterile gloves 8.5		Non latex and powder free				each															
19.7		Micro - surgical sterile gloves 9.0		Non latex and powder free				each															
20		**DRESSINGS:**																					
20.1		Conformable breathable adhesive dressing	10cm x 8 cm	Non-woven top layer with low-adherent absorbent pad				each															
20.2		Conformable breathable adhesive dressing	15cm x 8cm	Non-woven top layer with low-adherent absorbent pad				each															
20.3		Conformable breathable adhesive dressing	10cm x 20cm	Non-woven top layer with low-adherent absorbent pad				each															
20.4		Conformable breathable adhesive dressing	10cm x 25cm	Non-woven top layer with low-adherent absorbent pad				each															
20.5		Conformable breathable adhesive dressing	7.5cm x 5cm	Non-woven top layer with low-adherent absorbent pad				each															
20.6		Conformable breathable adhesive dressing	8.3 x 6cm	Non-woven top layer with low-adherent absorbent pad				each															
20.7		Conformable breathable adhesive dressing (silv	5 cm x 7.6cm	Non-woven top layer with low-adherent absorbent pad				each															
20.8		Conformable breathable adhesive dressing (silv	7.6 cm x 10cm	Non-woven top layer with low-adherent absorbent pad				each															
20.9		Conformable breathable adhesive dressing (silv	10 cm x 10 cm	Non-woven top layer with low-adherent absorbent pad				each															
20.10		Conformable breathable adhesive dressing (silv	10cm x 15cm	Non-woven top layer with low-adherent absorbent pad				each															
20.11		Conformable breathable adhesive dressing (silv	10cm x 25cm	Non-woven top layer with low-adherent absorbent pad				each															
20.12		Conformable breathable adhesive dressing (silv	10cm x 30cm	Non-woven top layer with low-adherent absorbent pad				each															
20.13		Conformable breathable adhesive dressing (silv	10cm x 35cm	Non-woven top layer with low-adherent absorbent pad				each															
20.14		Conformable breathable adhesive dressing (silv	15cm x 15cm	Non-woven top layer with low-adherent absorbent pad				each															
20.15		Conformable breathable waterproof post -op dr	6.5 cm x 5cm	Highly absorbant pad				each															
20.16		Conformable breathable waterproof post -op dr	9.5cm x 8.5cm	Highly absorbant pad				each															
20.17		Conformable breathable waterproof post -op dr	15.5cm x 8.5cm	Highly absorbant pad				each															
20.18		Conformable breathable waterproof post -op dr	20cm x 10cm	Highly absorbant pad				each															

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												COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
20.19		Transparent adhesive waterproof sterile barrier	10cm x 12cm					each															
20.20		Transparent adhesive waterproof sterile barrier	15cm x 20cm					each															
20.21		Transparent adhesive waterproof sterile barrier	20cm x 30cm					each															
20.22		Transparent adhesive waterproof sterile barrier	1050cm x 1050cm					each															
20.23		Transparent adhesive waterproof sterile barrier	1040 cm x 1040cm					each															
20.24		Transparent adhesive waterproof sterile dressing w/ antimicrobial	5.4 x 5.1cm	For PICC and CVP lines				each															
20.25		Adhesive polyethelene with a matt finish	350mmX 600mm (1040)	3M Steri-drape or equal to				each															
20.26		Adhesive polyethelene with a matt finish	900mmx450mm (1050)	3M Steri-drape or equal to				each															
20.27		Adhesive polyethelene with a matt finish	900mmx850mm (1051)	3M Steri-drape or equal to				each															
20.28		Adhesive polyethelene with a matt finish	1016 - to add size	3M Steri-drape or equal to				each															
20.29		Adhesive polyethelene with a matt finish	120cmx130cm (1015)	3M Steri-drape or equal to				each															
20.30		Adhesive polyethelene with a matt finish	40cmX40cm (1020)	3M Steri-drape or equal to				each															
20.31		Adhesive polyethelene with a matt finish	80cmx130cm (1021)	3M Steri-drape or equal to				each															
20.32		Adhesive polyethelene with a matt finish	300mmx450mm (1014)	3M Steri-drape or equal to				each															
20.33		Adhesive polyethelene with a matt finish	1018 - to add size	3M Steri-drape or equal to				each															
20.34		Iodophor impregnate polyethelene with a matt finish	60cmx60cm	3M Ioban or similar				each															
20.35		Iodophor impregnate polyethelene with a matt finish	35cmx35cm	3M Ioban or similar				each															
20.36		Iodophor impregnate polyethelene with a matt finish	60cmx45cm	3M Ioban or similar				each															
20.37		Iodophor impregnate polyethelene with a matt finish	10cmx20cm	3M Ioban or similar				each															
20.38		Iodophor impregnate polyethelene with a matt finish	30cmx30cm	3M Ioban or similar				each															
20.39		Iodophor impregnate polyethelene with a matt finish	23cmx35cm	3M Ioban or similar				each															
20.40		Iodophor impregnate polyethelene with a matt finish	33cmx43cm	3M Ioban or similar				each															
20.41		Iodophor impregnate polyethelene with a matt finish	50cmx24cm	3M Ioban or similar				each															
20.42		Iodophor impregnate polyethelene with a matt finish	74cmx87cm	3M Ioban or similar				each															
20.43		Iodophor impregnate polyethelene with a matt finish	50cmx45cm	3M Ioban or similar				each															
20.44		Iodophor impregnate polyethelene with a matt finish	28cmx41cm	3M Ioban or similar				each															
20.45		Iodophor impregnate polyethelene with a matt finish	10cmx12.5cm	3M Ioban or similar				each															
20.46		Iodophor impregnate polyethelene with a matt finish	45cmx30cm	3M Ioban or similar				each															
20.47		Iodophor impregnate polyethelene with a matt finish	120cmx130cm	3M Ioban or similar				each															
21		**BURNS DRESSING:**																					
21.1		Paraffin dressing gauze (Box of singles)	Sterile, non-adhesive,	Jelonet or similar: 5x5cm, 10x10cm, 10x40cm				each															
21.2		Paraffin dressing gauze (Tin of singles)	Sterile, non-adhesive,	Jelonet or similar: 10x10cm				each															
21.3		Paraffin dressing gauze (Gauze roll in a Tin)	Sterile, non-adhesive,	Jelonet or similar: 10cmx7m				each															
21.4		Paraffin dressing gauze (gauze rolls)	Sterile, non-adhesive,	Jelonet or similar: 15cmx2m				each															
21.5		Medicated parafin dressing (Box of singles)	sterile, non-adhesive, chlorhexidine based	Bactigras or similar: 5x5cm, 10x10cm, 15x20cm				each															
21.6		Polyethylene glycol dressing (knitted viscose fabric)	sterile, non-adherent, antimicrobial	Inadin or similar: 5x5cm, 9.5x9.5cm - Box of singles				each															
21.7		Antimicrobial dresssing ointment/crème	Honey-based dressing	Meladerm or similar				each															
21.8		Antimicrobial dresssing gauze	Honey-based dressing	Meladerm or similar				each															
21.9		Antimicrobial dresssing Spray	Honey-based dressing	Meladerm or similar				each															
21.10		Antimicrobial silver occlusive dressing	silver based + antimicrobial agent	Silvercel, Silverlone or similar: All sizes				each															
21.11		Nanocrstalline silver-coated dressing	high-density prolypropylene mesh: 10 X 20 cm	Acticoat or similar - various sizes according to maunfacturer				each															
21.12		Nanocrstalline silver-coated dressing	high-density prolypropylene mesh: 20 x 40 cm	Acticoat or similar - various sizes according to maunfacturer				each															
21.13		Nanocrstalline silver-coated dressing	high-density prolypropylene mesh: 40 x 40 cm	Acticoat or similar - various sizes according to maunfacturer				each															
21.14		Cellulose Dressings	Cellulosed alginates	Aquacel or similar: All sizes				each															
21.15		Sterile non-absorbent petrolatum dressing: 1X8 inch	non-adherent, gauze mesh	Xeroform or similar				each															
21.16		Sterile non-absorbent petrolatum dressing: 2x2 inches	non-adherent, gauze mesh	Xeroform or similar				each															
21.17		Sterile non-absorbent petrolatum dressing: 4x3 inches	non-adherent, gauze mesh	Xeroform or similar				each															
21.18		Sterile non-absorbent petrolatum dressing: 4x4 inches	non-adherent, gauze mesh	Xeroform or similar				each															
21.19		Sterile non-absorbent petrolatum dressing:5x9 inches	non-adherent, gauze mesh	Xeroform or similar				each															
21.20		Sterile non-absorbent petrolatum dressing: 4inches x3yds	non-adherent, gauze mesh	Xeroform or similar				each															
22		**NEGATIVE PRESSURE WOUND THERAPY DRESSINGS:**																					
22.1		Continous suction NPWT (incision wound closure NPWT)	20cm, 35cm	Povena or similar				each															
22.2		Continous suction NPWT (incision wound closure NPWT)	150ml Canister; Sizes: 13cm, 20cm, 35cm	Povena or similar				each															
22.3		Continous suction NPWT	Customazable dressings	Povena or similar				each															
22.4		Continous vaccum NPWT (Small)	vaccum assisted, continous low pressure	Ivac/ Smith and Nephew or similar				each															
22.5		Continous vaccum NPWT (medium)	vaccum assisted, continous low pressure	Ivac/ Smith and Nephew or similar				each															
22.6		Continous vaccum NPWT (large)	vaccum assisted, continous low pressure	Ivac/ Smith and Nephew or similar				each															
22.7		Continous vaccum NPWT (extra large)	vaccum assisted, continous low pressure	Ivac/ Smith and Nephew or similar				each															
22.8		Continous vaccum NPWT canister small		Compatible with NPWT machine				each															
22.9		Continous vaccum NPWT canister large		Compatible with NPWT machine				each															
22.10		Continous irrigating NPWT	combinatioin of vac/suction w/ irrigation	Veraflow or similar				each															

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GYNAECOLOGY AND OBSTRETICS													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
													COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
22.11		Intermittent NPWT (mobile, permits out door activities)	limitted access dressings, light weight, intermittent suction	PICO/Snap or similar				each															
22.12		Vacuum assisted suction dressing for open abdomen - zipper technology		Fasciotense or similar				each															
22.13		Vacuum assisted suction dressing for open abdomen		Abthera or similar				each															
23		**ADHESIVE TAPES/BANDAGES:**																					
23.1		Umbilical tape		75cm X2				each															
23.2		Braided polyester fibre Tape	48mm needle	Taper 30cm long				each															
23.3		Waterproof adhesive tape	25mm	Leukoplast Sleek adhesive tape or similar				each															
23.4		Waterproof adhesive tape	50mm	Leukoplast Sleek adhesive tape or similar				each															
23.5		Waterproof adhesive tape	75mm	Leukoplast Sleek adhesive tape or similar				each															
23.6		Hypoallergenic paper tape (latex free)	12mm	3M Micropore or similar				each															
23.7		Hypoallergenic paper tape (latex free)	25mm	3M Micropore or similar				each															
23.8		Hypoallergenic paper tape (latex free)	35mm	3M Micropore or similar				each															
23.9		Hypoallergenic paper tape (latex free)	50mm	3M Micropore or similar				each															
23.10		Hypoallergenic paper tape (latex free)	75mm	3M Micropore or similar				each															
23.11		Elastic adhesive plaster	25mm	Elastoplast or similar				each															
23.12		Elastic adhesive plaster	50mm	Elastoplast or similar				each															
23.13		Elastic adhesive plaster	75mm	Elastoplast or similar				each															
23.14		Elastic adhesive plaster	100mm	Elastoplast or similar				each															
23.15		Elastic adhesive bandage	25mm					each															
23.16		Elastic adhesive bandage	50mm					each															
23.17		Elastic adhesive bandage	75mm					each															
23.18		Elastic adhesive bandage	100mm					each															
23.19		Elastic adhesive bandage	125mm					each															
23.20		Elastic adhesive bandage	150mm					each															
23.21		Elastic non-adhesive bandage	50mm					each															
23.22		Elastic non-adhesive bandage	150mm X 4.5m					each															
23.23		Latex free, hypoallergenic, elastic foam tape	50mm X 5m	3M™ Microfoam™ Surgical Tape or similar				each															
23.24		Latex free, hypoallergenic, elastic foam tape	75mm X 5m	3M™ Microfoam™ Surgical Tape or similar				each															
23.25		Latex free, hypoallergenic, elastic foam tape	100mm X 5m	3M™ Microfoam™ Surgical Tape or similar				each															
23.26		Latex free, hypoallergenic, elastic foam tape	250mm x 5m	3M™ Microfoam™ Surgical Tape or similar				each															
23.27		Latex free, hypoallergenic, elastic foam tape	50mm X 3m	3M™ Microfoam™ Surgical Tape or similar				each															
23.28		Latex free, hypoallergenic, elastic foam tape	75mm X 3m	3M™ Microfoam™ Surgical Tape or similar				each															
23.29		Latex free, hypoallergenic, elastic foam tape	100mm X 3m	3M™ Microfoam™ Surgical Tape or similar				each															
23.30		Latex free, hypoallergenic, elastic foam tape	250mm x 3m	3M™ Microfoam™ Surgical Tape or similar				each															
23.31		Zinc oxide adhesive waterproof tape	25mm					each															
23.32		Zinc oxide adhesive waterproof tape	50mm					each															
23.33		Zinc oxide adhesive waterproof tape	75mm					each															
23.34		Crepe bandages with metal clips	25mm					each															
23.35		Crepe bandages with metal clips	50mm					each															
23.36		Crepe bandages with metal clips	75mm					each															
23.37		Crepe bandages with metal clips	100mm					each															
24		**INTERMITTENT PNEUMATIC CALF PUMP SLEEVE:**																					
24.1		Intermittent pneumatic calf pump sleeve small		intermittent pneumatic calf pump machine				each															
24.2		Intermittent pneumatic calf pump sleeve medium		intermittent pneumatic calf pump machine				each															
24.3		Intermittent pneumatic calf pump sleeve large		intermittent pneumatic calf pump machine				each															
25		**Ports (Laparoscopic)**																					
25.1		Thoroscopic ports (reusable)	5.5mm	Sleeve non conductive, bunt tip trochar				each															
25.2		Thoroscopic ports (reusable)	10mm	Sleeve non conductive, bunt tip trochar				each															
25.3		Thoroscopic ports (reusable)	11.5mm	Sleeve non conductive, bunt tip trochar				each															
25.4		Thoroscopic ports (reusable)	12mm	Sleeve non conductive, bunt tip trochar				each															
25.5		Thoroscopic ports (reusable)	15mm	Sleeve non conductive, bunt tip trochar				each															
25.6		Thoroscopic ports (single use)	5.5mm	Sleeve non conductive, bunt tip trochar				each															
25.7		Thoroscopic ports (single use)	10mm	Sleeve non conductive, bunt tip trochar				each															
25.8		Thoroscopic ports (single use)	11.5mm	Sleeve non conductive, bunt tip trochar				each															
25.9		Thoroscopic ports (single use)	12mm	Sleeve non conductive, bunt tip trochar				each															
25.10		Thoroscopic ports (single use)	15mm	Sleeve non conductive, bunt tip trochar				each															
25.11		Laparsoscopic Ports (reusable)	5mm (75mm)	Bladed				each															
25.12		Laparsoscopic Ports (reusable)	5mm - (100mm - 200mm)	Bladed				each															
25.13		Laparsoscopic Ports (reusable)	10mm (100mm-200mm)	Bladed				each															
25.14		Laparsoscopic Ports (reusable)	12mm (100mm - 200mm)	Non bladded				each															
25.15		Laparsoscopic Ports (reusable)	5mm - (100mm - 200mm)	Non bladded				each															
25.16		Laparsoscopic Ports (reusable)	10mm (100mm-200mm)	Non bladded				each															
25.17		Laparsoscopic Ports (reusable)	12mm (100mm - 200mm)					each															
25.18		Laparsoscopic Ports (single use)	5mm (75mm)	Bladed				each															
25.19		Laparsoscopic Ports (single use)	5mm - (100mm - 200mm)	Bladed				each															
25.20		Laparsoscopic Ports (single use)	10mm (100mm-200mm)	Bladed				each															
25.21		Laparsoscopic Ports (single use)	12mm (100mm - 200mm)	Non bladded				each															
25.22		Laparsoscopic Ports (single use)	5mm - (100mm - 200mm)	Non bladded				each															

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GYNAECOLOGY AND OBSTRETICS												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
												COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
25.23		Laparsoscopic Ports (single use)	10mm (100mm-200mm)	Non bladded				each															
25.24		Laparsoscopic Ports (single use)	12mm (100mm - 200mm)					each															
25.25		Balloon laparoscopic port	5mm (75mm)					each															
25.26		Balloon laparoscopic port	5mm - (100mm - 200mm)					each															
25.27		Balloon laparoscopic port	10mm (100mm-200mm)					each															
25.28		Balloon laparoscopic port	12mm (100mm - 200mm)					each															
25.29		Balloon laparoscopic port	5mm - (100mm - 200mm)					each															
25.30		Balloon laparoscopic port	10mm (100mm-200mm)					each															
25.31		Balloon laparoscopic port	12mm (100mm - 200mm)					each															
25.32		Airseal access port 5x100mm						each															
25.33		Airseal access port 8x100mm						each															
25.34		Airseal access port 12x100mm						each															
25.35		Airseal access port 12x150mm						each															
26		**Reusable laparoscopic equipment**																					
26.1		Scissors	5X330mm,10X330mm					each															
			Bariatic:5X450mm 10X450mm					each															
26.2		Atraumatic Grasper	Diameter:5mm	Racheted				each															
			lengths: 33cm	Racheted				each															
			Bariatic:diameter 10mm	Racheted				each															
			Bariatic lenghth:45mm	Racheted				each															
26.3		Atraumatic Grasper	standard lengths (330mm)	non racheted				each															
			bariatric lengths (450mm)	non racheted				each															
26.4		Crocodile grasper	standard:3.5mm diameter and 33cm length	Racheted				each															
			Bariatic:5mm diameter and 45cm length	Racheted				each															
26.5		Crocodile grasper	Standard diameter:5mm and a 45cm lenghth	non racheted				each															
			Bariatic:5mm shaft diameter and a 45cm working length.	non racheted				each															
26.6		Maryland grasper	5mm diameter and 330mm working length	curved jaw, racheted				each															
			Bariatic: 10mm to 20mm diameter and 330mm working length	curved jaw, racheted				each															
26.7		Maryland grasper	standard:3.5mm diameter and 25cm length	Curved jaw, non racheted				each															
			bariatic:3.5mm diameter and 33 cm lenghth	Curved jaw, non racheted				each															
26.8		Right angled grasper	Shaft Diameter: 5 mm, 10 mm, and 12 mm.	60 - 90 degree jaw, non-racheted				each															
			Jaw Length: 15 mm, 19 mm, 31 mm, 42 mm.	60 - 90 degree jaw, non-racheted				each															
			Overall Length: 310 mm (12 1/4").	60 - 90 degree jaw, non-racheted				each															
26.9		Right angled grasper	Jaw Angle:60-90 degree	60 - 90 degree jaw, racheted				each															
			jaw length:20mm, 40mm,60mm.	60 - 90 degree jaw, racheted				each															
26.10		Babcock	lenghths: 26cm,30cm,34cm,45cm	3mm - 10mm, racheted				each															
26.10		Babcock	lenghths: 26cm,30cm,34cm,45cm	3mm - 10mm, non - racheted				each															
27		Suction and irrigation set		5mm				each															

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CARDIOLOGY													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
													COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
1.		**SUTURING MATERIAL AND LIGASURES**																					
1.1		**Polypropyline sutures:**																					
1.1.1		Polypropyline (double armed needle) 3/0	SH (26mm) ½ circle	Taper Point 90cm				each															
1.1.2		Polypropyline (double armed needle) 3/0	RB1 (17mm)1/2 circle	Taper Point 90cm				each															
1.1.3		Polypropyline (double armed needle) 4/0	SH (26mm) ½ circle	Taper Point 90cm				each															
1.1.4		Polypropyline (double armed needle)4/0	RB1 (17mm)1/2 circle	Taper Point 90cm				each															
1.1.5		Polypropyline (double armed needle) 4/0	TF (13mm) ½ circle	Taper Point 75cm				each															
1.1.6		Polypropyline (double armed needle) 5/0	RB1 (17mm)1/2 circle	Taper Point 90cm				each															
1.1.7		Polypropyline (double armed needle) 5/0	TF (13mm) ½ circle	Taper point 75cm				each															
1.1.8		Polypropyline (double armed needle) 5/0	C1 (13mm) 3/8 Circle	Taper point 75cm				each															
1.1.9		Polypropyline (double armed needle) 6/0	C1 (13mm) 3/8 Circle	Taper point 75cm				each															
1.1.10		Polypropyline (double armed needle) 6/0	BV (9mm) 3/8 Circle	Taper point 75cm				each															
1.1.11		Polypropyline (double armed needle) 7/0	BV (9mm) 3/8 Circle	Taper point 75cm				each															
1.1.12		Polypropyline (double armed needle) 7/0	BV (9mm) 3/8 Circle (visiblack single)	Taper point 75cm				each															
1.1.13		Polypropyline (double armed needle) 7/0	BV (9mm) 3/8 Circle visiblack multiple	Taper point 75cm				each															
1.1.14		Polypropyline (double armed needle) 8/0	BV (9mm) 3/8 Circle	Taper point 75cm				each															
1.1.15		Polypropyline (double armed needle) 8/0	BV (9mm) 3/8 Circle	High strength tungsten alloy needle 75cm				each															
1.2		**Braided polyester w/ polybutylate sutures:**						each															
1.2.1		Braided polyester w/ polybutylate 2/0	V7 (26mm) ½ Circle Single undyed	Tapercut 75cm				each															
1.2.2		Braided polyester w/ polybutylate 2/0	V7 (26mm) ½ Circle Single dyed	Tapercut 75cm				each															
1.2.3		Braided polyester w/ polybutylate 2/0	V7 (26mm) ½ Circle Multipack	Tapercut 75				each															
1.2.4		Braided polyester w/ polybutylate 2/0	V7 (26mm) ½ Circle Multipack pledgetted	Tapercut 75				each															
1.2.5		Braided polyester w/ polybutylate 2/0	SH (26mm) ½ Circle Single dyed	Taperpoint 75				each															
1.2.6		Braided polyester w/ polybutylate 2/0	V5 (17mm) ½ Circle Single undyed	Taper cut 75				each															
1.2.7		Braided polyester w/ polybutylate 2/0	V5 (17mm) ½ Circle Single dyed	Taper cut 75				each															
1.2.8		Braided polyester w/ polybutylate 2/0	V75(17mm) ½ Circle Multipack	Taper cut 75				each															
1.2.9		Braided polyester w/ polybutylate 2/0	V5 (17mm) ½ Circle Multipack Pledgetted	Taper cut 75				each															
1.2.10		Braided polyester w/ polybutylate 3/0	17mm ½ circle	Taperpoint 75				each															
1.2.11		Braided polyester w/ polybutylate 4/0	13mm ½ Circle	Taperpoint 60				each															
1.2.12		Braided polyester w/ polybutylate 5/0	13mm ½ circle	Taperpoint 75				each															
1.2.13		Braided polyester w/ polybutylate 5/0	13mm ½ circle Pledgetted	Taperpoint 75				each															
1.2.14		Braided polyester w/ polybutylate 2/0	22mm ½ circle	Taperpoint 75cm				each															
1.2.15		Braided polyester w/ polybutylate 0	48mm ½ Circle pack of 4	Taperpoint 75cm				each															
1.2.16		Braided polyester w/ polybutylate 1	48mm ½ Circle pack of 4	Taper Point 75cm				each															
1.2.17		Braided polyester w/ polybutylate 2	48 mm ½ Circle pack of 4	Taperpoint 75				each															
1.2.18		Braided polyester w/ polybutylate 5	48 mm ½ Circle pack of 4	Taperpoint 75				each															
1.3		**Braided polyester coated w/ silicone sutures**						each															
1.3.1		Braided polyester coated w/ silicone 2/0	V7 (26mm) ½ Circle Single undyed					each															
1.3.2		Braided polyester coated w/ silicone 2/0	V7 (26mm) ½ Circle Single dyed					each															
1.3.3		Braided polyester coated w/ silicone 2/0	V7 (26mm) ½ Circle Multipack					each															
1.3.4		Braided polyester coated w/ silicone 2/0	V7 (26mm) ½ Circle Multipack pledgetted					each															
1.3.5		Braided polyester coated w/ silicone 2/0	SH (26mm) ½ Circle Single dyed					each															
1.3.6		Braided polyester coated w/ silicone 2/0	V5 (17mm) ½ Circle Single undyed					each															
1.3.7		Braided polyester coated w/ silicone 2/0	V5 (17mm) ½ Circle Single dyed					each															
1.3.8		Braided polyester coated w/ silicone 2/0	V75(17mm) ½ Circle Multipack					each															
1.3.9		Braided polyester coated w/ silicone 2/0	V5 (17mm) ½ Circle Multipack Pledgetted					each															
1.3.10		Braided polyester coated w/ silicone 2/0	22mm ½ circle					each															
1.3.11		Braided polyester coated w/ silicone 3/0	17mm ½ circle					each															
1.3.12		Braided polyester coated w/ silicone 3/0	22mm ½ circle					each															
1.3.13		Braided polyester coated w/ silicone 3/0	40mm Needle					each															
1.3.14		Braided polyester coated w/ silicone 4/0	13mm ½ Circle					each															
1.3.15		Braided polyester coated w/ silicone 4/0	13mm ½ circle Pledgetted					each															
1.3.16		Braided polyester coated w/ silicone 5/0	13mm ½ circle					each															
1.3.17		Braided polyester coated w/ silicone 5/0	13mm ½ circle Pledgetted					each															
1.3.18		Braided polyester coated w/ silicone 1	48 mm ½ Circle pack of 4					each															
1.3.19		Braided polyester coated w/ silicone 2	48 mm ½ Circle pack of 4					each															
1.3.20		Braided polyester coated w/ silicone 3	48mm ½ Circle pack of 4					each															
1.3.21		Braided polyester coated w/ silicone 4	48mm ½ Circle pack of 4					each															
1.3.22		Braided polyester coated w/ silicone 5	48mm ½ Circle pack of 4					each															
1.4		**ePolytetrafluoroethyline sutures:**						each															
1.4.1		ePolytetrafluoroethyline CV5	18mm ½ circle	Taperpoint 90				each															
1.4.2		ePolytetrafluoroethyline CV5	13mm ½ circle	Taperpoint 90				each															
1.4.3		ePolytetrafluoroethyline CV6	18mm 3/8 circle	Taperpoint 90				each															
1.4.4		ePolytetrafluoroethyline CV6	13mm3/8 circle	Taperpoint 75				each															
1.4.5		ePolytetrafluoroethyline CV6	9mm 3/8 Circle	Taperpoint 75				each															
1.4.6		ePolytetrafluoroethyline CV7	13mm 3/8 Circle	Taperpoint 75				each															

ANNEXURE A: TECHNICAL SPECIFICATIONS AND PRICING SCHEDULE: GT/GDH/047/2025: SUPPLY AND DELIVERY OF SURGICAL CONSUMABLES FOR VARIOUS GAUTENG DEPARTMENT OF HEALTH INSTITUTIONS FOR A PERIOD OF THREE YEARS

CARDIOLOGY												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
												COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
1.4.7		ePolytetrafluoroethyline CV7	9mm 3/8 Circle	Taperpoint 75				each															
1.4.8		ePolytetrafluoroethyline CV8	9mm3/8 circle	Taperpoint 75				each															
1.5		**Monofilament absorbable sutures:**						each															
1.5.1		Monofilament absorbable suture 0	40mm 1/2 circle	Taperpoint 75				each															
1.5.2		Monofilament absorbable suture 1	31mm ½ circle	Taperpoint 70				each															
1.5.3		Monofilament absorbable suture 2/0	30mm ½ circle	Taperpoint 70				each															
1.5.4		Monofilament absorbable suture 3/0	24mm 3/8 circle	Reverse cut 70				each															
1.5.5		Monofilament absorbable suture 4/0	19mm 3/8 circle	Reverse cut 70				each															
1.5.6		Monofilament absorbable suture 5/0	19mm 3/8 circle	Reverse cut 70				each															
1.5.7		Monofilament absorbable suture 6/0	19mm 3/8 circle	taperpoint 90cm				each															
1.6		**Polydioxanone sutures:**						each															
1.6.1		Polydioxanone suture 2/0	26mm ½ circle					each															
1.6.2		Polydioxanone suture 2/0	36mm ½ circle	taper point				each															
1.6.3		Polydioxanone suture 3/0	26mm ½ circle	Taperpoint 70cm				each															
1.6.4		Polydioxanone suture 3/0	26mm ½ circle	Taper point 70cm				each															
1.6.5		Polydioxanone suture 4/0	26mm ½ circle	Taper point 70cm				each															
1.7		**Polyglyconate sutures:**						each															
1.7.1		Polyglyconate suture 2/0	22mm needle					each															
1.7.2		Polyglyconate suture 3/0						each															
1.7.3		Polyglyconate suture 4/0						each															
1.8		**Braided polyglactin sutures:**						each															
1.8.1		Braided polyglactin 2	48 mm 1/2 Circle	Blue point 90				each															
1.8.2		Braided polyglactin 2	48mm ½ Circle	Taperpoint 90				each															
1.8.3		Braided polyglactin 2	36mm ½ Circle	Taperpoint 90				each															
1.8.4		Braided polyglactin 2	26mm ½ Circle	Taperpoint 90				each															
1.8.6		Braided polyglactin 1	48mm ½ circle	Taperpoint 90				each															
1.8.7		Braided polyglactin 1	CT Plus 40mm ½ circle	Taperpoint 90				each															
1.8.8		Braided polyglactin 1	36mm ½ Circle	Taperpoint 90				each															
1.8.9		Braided polyglactin 1	26mm ½ Circle	Taperpoint 90				each															
1.8.10		Braided polyglactin 0	40mm ½ circle	Taperpoint 90				each															
1.8.11		Braided polyglactin 2/0	40mm ½ Circle	Taperpoint 90				each															
1.8.12		Braided polyglactin 2/0	26mm1/2 Circle	Taperpoint 90				each															
1.8.13		Braided polyglactin 2/0	26mm 3/8 needle	Taperpoint 90				each															
1.8.14		Braided polyglactin 2/0	26mm 5/8 needle	Taperpoint 90				each															
1.8.15		Braided polyglactin 3/0	26mm1/2 Circle	Taperpoint 90				each															
1.8.16		Braided polyglactin 4/0	26mm1/2 Circle	Taperpoint 90				each															
1.8.19		Braided polyglactin 2	48mm ½ Circle	Reverse cutting				each															
1.8.20		Braided polyglactin 2	36mm ½ Circle	Reverse cutting				each															
1.8.21		Braided polyglactin 2	26mm ½ Circle	Reverse cutting				each															
1.8.22		Braided polyglactin 1	48mm ½ circle	Reverse cutting				each															
1.8.23		Braided polyglactin 1	CT Plus 40mm ½ circle	Reverse cutting				each															
1.8.24		Braided polyglactin 1	36mm ½ Circle	Reverse cutting				each															
1.8.25		Braided polyglactin 1	26mm ½ Circle	Reverse cutting				each															
1.8.26		Braided polyglactin 2/0	36mm 1/2 Circle	reverse cutting needle				each															
1.8.27		Braided polyglactin 2/0	26mm 1/2 Circle	reverse cutting needle				each															
1.8.28		Braided polyglactin 2/0	19mm 1/2 Circle	reverse cutting needle				each															
1.8.29		Braided polyglactin 2/0	16mm 1/2 Circle	reverse cutting needle				each															
1.8.30		Braided polyglactin 2/0	13mm 1/2 Circle	reverse cutting needle				each															
1.8.31		Braided polyglactin 2/0	36mm 3/8 Circle	reverse cutting needle 45				each															
1.8.32		Braided polyglactin 2/0	26mm 3/8 Circle	reverse cutting needle				each															
1.8.33		Braided polyglactin 2/0	19mm 3/8 Circle	reverse cutting needle				each															
1.8.34		Braided polyglactin 2/0	16mm 3/8 Circle	reverse cutting needle				each															
1.8.35		Braided polyglactin 2/0	13mm 1/2 Circle	reverse cutting needle				each															
1.8.36		Braided polyglactin 3/0	36mm 1/2 Circle	reverse cutting needle				each															
1.8.37		Braided polyglactin 3/0	26mm 1/2 Circle	reverse cutting needle				each															
1.8.38		Braided polyglactin 3/0	19mm 1/2 Circle	reverse cutting needle				each															
1.8.39		Braided polyglactin 3/0	16mm 1/2 Circle	reverse cutting needle				each															
1.8.40		Braided polyglactin 3/0	13mm 1/2 Circle	reverse cutting needle				each															
1.8.41		Braided polyglactin 3/0	36mm 3/8 Circle	reverse cutting needle 45				each															
1.8.42		Braided polyglactin 3/0	26mm 3/8 Circle	reverse cutting needle				each															
1.8.43		Braided polyglactin 3/0	19mm 3/8 Circle	reverse cutting needle				each															
1.8.44		Braided polyglactin 3/0	16mm 3/8 Circle	reverse cutting needle				each															
1.8.45		Braided polyglactin 3/0	13mm 1/2 Circle	reverse cutting needle				each															
1.8.46		Braided polyglactin 4/0	36mm 1/2 Circle	reverse cutting needle				each															
1.8.47		Braided polyglactin 4/0	26mm 1/2 Circle	reverse cutting needle				each															
1.8.48		Braided polyglactin 4/0	19mm 1/2 Circle	reverse cutting needle				each															
1.8.49		Braided polyglactin 4/0	16mm 1/2 Circle	reverse cutting needle				each															
1.8.50		Braided polyglactin 4/0	13mm 1/2 Circle	reverse cutting needle				each															
1.8.51		Braided polyglactin 4/0	36mm 3/8 Circle	reverse cutting needle 45				each															
1.8.52		Braided polyglactin 4/0	26mm 3/8 Circle	reverse cutting needle				each															
1.8.53		Braided polyglactin 4/0	19mm 3/8 Circle	reverse cutting needle				each															
1.8.54		Braided polyglactin 4/0	16mm 3/8 Circle	reverse cutting needle				each															
1.8.55		Braided polyglactin 4/0	13mm 1/2 Circle	reverse cutting needle				each															
1.8.56		Braided polyglactin 5/0	26mm1/2 Circle	reverse cutting needle				each															
1.8.57		Braided polyglactin 5/0	16mm 3/8 Circle	reverse cutting needle				each															
1.8.58		Braided polyglactin 5/0	16mm3/8 Circle	reverse cutting needle 45 cm long				each															
1.8.59		Braided polyglactin 5/0	2XVLZ 8, 5-350	reverse cutting 45cm long				each															
1.8.60		Braided polyglactin 6/0	26mm1/2 Circle	reverse cutting needle				each															
1.8.61		Braided polyglactin 7/0	26mm1/2 Circle	reverse cutting needle 45				each															
1.8.62		Braided polyglactin 8/0	26mm1/2 Circle	reverse cutting needle 45				each															
1.8.78		Rapid Braided polyglactin 5/0	26mm1/2 Circle	cutting needle				each															
1.8.79		Rapid Braided polyglactin 5/0	19mm 3/8 circle	Reverse cutting				each															
1.8.80		rapid Braided polyglactin 4/0	26mm1/2 Circle	cutting needle				each															
1.8.81		Rapid Braided polyglactin 4/0	19mm 3/8 circle	Reverse cutting				each															
1.8.82		Rapid Braided polyglactin 3/0	26mm1/2 Circle	cutting needle				each															
1.8.83		Rapid Braided polyglactin 2/0	26mm1/2 Circle	Cutting needle				each															
1.8.84		Braided polyglactin tie 3/0	No needle	180cm				each															

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												COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
1.8.85		Braided polyglactin tie 4/0	No needle	180 cm				each															
1.8.86		Braided polyglactin tie 2/0	No needle	180 cm				each															
1.9		**Catgut sutures:**						each															
1.9.1		**Plain catgut suture**						each															
1.9.1.1		Plain 0		Taper points				each															
1.9.1.2		Plain 1		Taper points				each															
1.9.2		**Nylon (non-absorbable monofilament) sutures**		non-absorbable monofilament				each															
1.9.2.1		Nylon 2/0	Colts	Cutting 100				each															
1.9.2.2		Nylon 3/0	Colts	Cutting 100				each															
1.9.2.3		Nylon 2/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.9.2.4		Nylon 3/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.9.2.5		Nylon 4/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.9.2.6		Nylon 4/0	19mm 3/8 Circle	Reverse Cutting 70				each															
1.9.2.7		Nylon 5/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.9.2.8		Nylon 5/0	19mm 3/8 circle	Reverse Cutting 70				each															
1.9.2.9		Nylon 5/0	13mm 3/8 circle	Reverse cutting				each															
1.9.3		**Silk**						each															
1.9.3.1		Silk 1	36mm ½ circle	Taperpoint 75cm				each															
1.9.3.2		Silk 0	30mm ½ circle	Taperpoint 75cm				each															
1.9.3.3		Silk 2/0	30mm ½ circle	Taperpoint 75cm				each															
1.9.3.4		Silk 3/0	30mm ½ Circle	Taperpoint 75sm				each															
1.9.3.5		Silk 4/0	13mm 3/8 circle	reverse cutting 45cm				each															
1.9.3.6		Silk tie 2/0	No needles	180cm				each															
1.9.3.7		Silk tie 3/0	No needles	180cm				each															
1.9.4		**Barbed absorbable sutures with loop**						each															
1.9.4.1		Barbed absorbable suture with loop 4.0	3/8 circle 19mm	Reverse cutting 15 cm				each															
1.9.4.2		Barbed absorbable suture with loop 4.0	3/8 circle 16mm	Reverse cutting 23cm				each															
1.9.4.3		Barbed absorbable suture with loop 4.0	3/8 circle 19mm	Reverse cutting 23cm				each															
1.9.4.4		Barbed absorbable suture with loop 4.0	3/8 circle 24mm	Reverse cutting 23cm				each															
1.9.4.5		Barbed absorbable suture with loop 4.0	3/8 circle 30mm	Reverse cutting 23cm				each															
1.9.4.6		Barbed absorbable suture with loop 4.0	3/8 circle 16mm	Reverse cutting 30cm				each															
1.9.4.7		Barbed absorbable suture with loop 4.0	3/8 circle 19mm	Reverse cutting 30cm				each															
1.9.4.8		Barbed absorbable suture with loop 4.0	3/8 circle 24mm	Reverse cutting 30cm				each															
1.9.4.9		Barbed absorbable suture with loop 4.0	3/8 circle 30mm	Reverse cutting 30cm				each															
1.9.4.10		Barbed absorbable suture with loop 4.0	3/8 circle 16mm	Reverse cutting 45cm				each															
1.9.4.11		Barbed absorbable suture with loop 4.0	3/8 circle 19mm	Reverse cutting 45cm				each															
1.9.4.12		Barbed absorbable suture with loop 4.0	3/8 circle 24mm	Reverse cutting 45cm				each															
1.9.4.13		Barbed absorbable suture with loop 4.0	3/8 circle 30mm	Reverse cutting 45cm				each															
2		**WIRES**						each															
2.1		Sternal Wires 5	49mm ½ circle	Taperpoint 48cm				each															
2.2		Sternal Wires 4	46mm1/2 circle	Taperpoint 48cm				each															
2.3		Sternal Wires 2	40mm ½ circle	Taperpoint 48cm				each															
2.4		Sternal Wires 1	40mm ½ circle	Taperpoint 60cm				each															
2.5		Piercing wires Adult	16mm 3/8 circle	Taperpoint				each															
2.6		Piercing wires Adult	16mm 3/8 circle	Taperpoint				each															
2.7		Piercing wires Paeds	26mm ½ circle	Taperpoint				each															
2.8		Piercing wires Paeds	26mm ½ circle	Taperpoint				each															
3		**PLEDGETS**						each															
3.1		Pledgets	Round pack					each															
3.2		Pledgets	Square pack					each															
3.3		Felt						each															
4		**AORTIC PUNCH**						each															
4.1		Aortic Punch	Size 3.5mm per unit					each															
4.2		Aortic Punch	Size 4mm per unit					each															
4.3		Aortic Punch	Size 4.5mm per unit					each															
4.4		Aortic Punch	Size 5mm per unit					each															
5		**VESSEL LOOPS**						each															
5.1		Vascular and tissue ligation loops	Mini Vessel Loops:					each															
			width of 1.3mm and a thickness of 0.9mm,					each															
			maxi vessel loops:					each															
			width of 2.4mm and a thickness of 1.15mm					each															
			other sizes:10x7mm, 10x5mm, 15x6mm, 20x10mm, and 15x12mm					each															
5.2		**Vessel or tissue clips**						each															
5.2.1		Vessel or tissue ligation clips	Small 6/cartridge	Ligaclip or similar				each															
5.2.2		Vessel or tissue ligation clips	Medium 6/cartridge					each															
5.2.3		Vessel or tissue ligation clips	Micro-small 6/cartridge					each															
5.2.4		Vessel or tissue ligation clips	Large 6/cartridge					each															
5.2.5		Vessel or tissue ligation clips	Extra-large 6/cartridge					each															
5.2.6		Vessel or tissue ligation clips endoscopic	Micro-small 6/cartridge					each															
5.2.7		Vessel or tissue ligation clips endoscopic	Small/medium 6/cartridge					each															
5.2.8		Open hand held Non absorbable polymer locking clips	Hemolok or other	medium				each															
5.2.9		Open hand held Non absorbable polymer locking clips	Hemolok or other	medium/large				each															
5.2.10		Open hand held Non absorbable polymer locking clips	Hemolok or other	large				each															
5.2.11		Open hand held Non absorbable polymer locking clips	Hemolok or other	extra large				each															
5.2.12		Open hand held Titanium ligating clips	Liga clips or other	small				each															
5.2.13		Open hand held Titanium ligating clips	Liga clips or other	medium				each															
5.2.14		Open hand held Titanium ligating clips	Liga clips or other	large				each															
5.2.15		Open hand held Titanium ligating clips	Liga clips or other	extra large				each															

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5.2.16		Open hand held Disposable titanium ligating clips						each															
5.2.17		Laporoscopic Non absorbable polymer locking clips	Hemolok or other	medium				each															
5.2.18		Laporoscopic Non absorbable polymer locking clips	Hemolok or other	medium/large				each															
5.2.19		Laporoscopic Non absorbable polymer locking clips	Hemolok or other	large				each															
5.2.20		Laporoscopic Non absorbable polymer locking clips	Hemolok or other	extra large				each															
5.2.21		Laporoscopic Titanium ligating clips	Liga clips or other	small				each															
5.2.22		Laporoscopic Titanium ligating clips	Liga clips or other	medium				each															
5.2.23		Laporoscopic Titanium ligating clips	Liga clips or other	large				each															
5.2.24		Laporoscopic Titanium ligating clips	Liga clips or other	extra large				each															
6		**HAEMOSTATIC AGENTS**						each															
6.1		Oxidised cellulose haemostat loose knit ORC fabric	1.3 x 5cm	Surgicel or similar				each															
6.2		Oxidised cellulose haemostat loose knit ORC fabric	5 x 7.5 cm	Surgicel original or similar				each															
6.3		Oxidised cellulose haemostat loose knit ORC fabric	10 x 20 cm	Surgicel original or similar				each															
6.4		Oxidised cellulose haemostat loose knit ORC fabric	5 x 36 cm	Surgicel original or similar				each															
6.5		Oxidised cellulose haemostat structured non woven material for MIS	2 x 5 cm	Surgicel SNoW or similar				each															
6.6		Oxidised cellulose haemostat structured non woven material for MIS	5 x 10 cm	Surgicel SNoW or similar				each															
6.7		Oxidised cellulose haemostat structured non woven material for MIS	10 x 10 cm	Surgicel SNoW or similar				each															
6.8		Oxidised cellulose haemostat non woven microfibrillar	2 x 5cm	Surgicel fibrillar or similar				each															
6.9		Oxidised cellulose haemostat non woven microfibrillar	5 x 10cm	Surgicel fibrillar or similar				each															
6.10		Oxidised cellulose haemostat non woven microfibrillar	10 x 10 cm	Surgicel fibrillar or similar				each															
6.11		Absorbable fibrin sealant patch	3 x 2.5 cm	Tachosil or orher, human fibrinogen, human thrombin, collagen sponge				each															
6.12		Absorbable fibrin sealant patch	4.8 x 4.8cm	Tachosil or orher, human fibrinogen, human thrombin, collagen sponge				each															
6.13		Absorbable fibrin sealant patch	9.5 x 4.8 cm	Tachosil or orher, human fibrinogen, human thrombin, collagen sponge				each															
6.14		Fibrin sealant liquid	2ml syringe	Tisseel or similar				each															
6.15		Fibrin sealant liquid	5ml syringe	Tisseel or similar				each															
6.16		Haemostatic gelatin matrix	5ml syringe	Floseal or similar				each															
6.17		Polysaccharide based powder haemostat	3 mg powder	Arista/Perclot or similar				each															
6.18		Polysaccharide based powder haemostat	5mg powder	Arista/Perclot or similar				each															
6.19		Small mineral granule haemostatic powder	7Fr	Hemospray or similar				each															
6.20		Small mineral granule haemostatic powder	10Fr	Hemospray or similar				each															
6.21		Absorbable haemostatic sponge		Spongistan or similar, gelatin sponge				each															
6.22		Absorble collagen haemostat patch	4.5 x 9 cm	Hemopatch, veriset or similar				each															
6.23		Absorble collagen haemostat patch	4.5 x 4.5 cm	Hemopatch, veriset or similar				each															
6.24		Absorble collagen haemostat patch	2.7 x 2.7 cm	Hemopatch, veriset or similar				each															
7		**SKIN GLUE**						each															
7.1		Cyanoacrylinate agent		Skin glue				each															
7.2		**Skin staplers**						each															
7.2.1		Skin Staplers	15 Staples					each															
7.2.2		Skin Staplers	35 Staples					each															
7.3		**Skin closure / adhesive suture**						each															
7.3.1		Reinforced skin closure strips	6mm x 75 mm	Steri-strip or similar				each															
7.3.2		Reinforced skin closure strips	6mm x 100mm	Steri-strip or similar				each															
7.3.3		Reinforced skin closure strips	12mm x 100mm	Steri-strip or similar				each															
8		**SURGICAL BLADES**						each															
8.1		**Beaver blades:**						each															
8.1.1		Fine (mini) blade	Crescent knife					each															
8.1.2		Fine (mini) blade	Slit knife					each															
8.1.3		Fine (mini) blade	Rounded tip					each															
8.1.4		Fine (mini) blade	Orthopaedic					each															
8.1.5		Standard surgical blade Size 11						each															
8.1.6		Standard surgical blade Size 12						each															
8.1.7		Standard surgical blade Size 15						each															
8.1.8		Standard surgical blade Size 20						each															
8.1.9		Standard surgical blade Size 22						each															
8.1.10		Standard surgical blade Size 23						each															
8.1.11		Standard surgical blade Size 24						each															
8.1.12		Suture cutting blade						each															
8.2		**Endoscopic linear cutter**						each															
8.2.1		Articulating endoscopic linear cutter non-powered short shaft	disposable gun single	150mm - 280mm				each															
8.2.2		Articulating endoscopic linear cutter non-powered standard shaft	disposable gun single	240mm - 340mm				each															
8.2.3		Articulating endoscopic linear cutter non-powered long shaft	disposable gun single	440mm				each															

ANNEXURE A: TECHNICAL SPECIFICATIONS AND PRICING SCHEDULE: GT/GDH/047/2025: SUPPLY AND DELIVERY OF SURGICAL CONSUMABLES FOR VARIOUS GAUTENG DEPARTMENT OF HEALTH INSTITUTIONS FOR A PERIOD OF THREE YEARS

CARDIOLOGY													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?			
													COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
8.2.4		Articulating endoscopic linear cutter non-powered reload	30mm reload vascular					each															
8.2.5		Articulating endoscopic linear cutter non-powered reload	30mm reload standard					each															
8.2.6		Articulating endoscopic linear cutter non-powered reload	30mm reload medium to thick					each															
8.2.7		Articulating endoscopic linear cutter non-powered reload	30mm reload thick					each															
8.2.8		Articulating endoscopic linear cutter non-powered reload	30mm reload extra-thick					each															
8.2.9		Articulating endoscopic linear cutter non-powered reload	45mm reload vascular					each															
8.2.10		Articulating endoscopic linear cutter non-powered reload	45mm reload standard					each															
8.2.11		Articulating endoscopic linear cutter non-powered reload	45mm reload medium to thick					each															
8.2.12		Articulating endoscopic linear cutter non-powered reload	45mm reload thick					each															
8.2.13		Articulating endoscopic linear cutter non-powered reload	45mm reload extra-thick					each															
8.2.14		Articulating endoscopic linear cutter non-powered reload	60mm reload vascular					each															
8.2.15		Articulating endoscopic linear cutter non-powered reload	60mm reload standard					each															
8.2.16		Articulating endoscopic linear cutter non-powered reload	60mm reload medium to thick					each															
8.2.17		Articulating endoscopic linear cutter non-powered reload	60mm reload thick					each															
8.2.18		Articulating endoscopic linear cutter non-powered reload	60mm reload extra-thick					each															
8.2.19		Articulating endoscopic linear cutter non-powered reload	90mm reload vascular					each															
8.2.20		Articulating endoscopic linear cutter non-powered reload	90mm reload standard					each															
8.2.21		Articulating endoscopic linear cutter non-powered reload	90mm reload medium to thick					each															
8.2.22		Articulating endoscopic linear cutter non-powered reload	90mm reload thick					each															
8.2.23		Articulating endoscopic linear cutter non-powered reload	90mm reload extra-thick					each															
8.2.24		Articulating endoscopic linear cutter powered single use short shaft	disposable gun single					each															
8.2.25		Articulating endoscopic linear cutter powered single use standard shaft	disposable gun single					each															
8.2.26		Articulating endoscopic linear cutter powered single use long shaft	disposable gun single					each															
8.2.27		Articulating endoscopic linear cutter powered single use reload	30mm powered reload vascular					each															
8.2.28		Articulating endoscopic linear cutter powered single use reload	30mm powered reload standard					each															
8.2.29		Articulating endoscopic linear cutter powered single use reload	30mm powered reload medium to thick					each															
8.2.30		Articulating endoscopic linear cutter powered single use reload	30mm powered reload thick					each															
8.2.31		Articulating endoscopic linear cutter powered single use reload	30mm powered reload extra-thick					each															
8.2.32		Articulating endoscopic linear cutter powered single use reload	45mm powered reload vascular					each															
8.2.33		Articulating endoscopic linear cutter powered single use reload	45mm powered reload standard					each															
8.2.34		Articulating endoscopic linear cutter powered single use reload	45mm powered reload medium to thick					each															
8.2.35		Articulating endoscopic linear cutter powered single use reload	45mm powered reload thick					each															
8.2.36		Articulating endoscopic linear cutter powered single use reload	45mm powered reload extra-thick					each															
8.2.37		Articulating endoscopic linear cutter powered single use reload	60mm powered reload vascular					each															
8.2.38		Articulating endoscopic linear cutter powered single use reload	60mm powered reload standard					each															
8.2.39		Articulating endoscopic linear cutter powered single use reload	60mm powered reload medium to thick					each															
8.2.40		Articulating endoscopic linear cutter powered single use reload	60mm powered reload thick					each															
8.2.41		Articulating endoscopic linear cutter powered single use reload	60mm powered reload extra-thick					each															
8.2.42		Articulating endoscopic linear cutter powered single use reload	90mm powered reload vascular					each															
8.2.43		Articulating endoscopic linear cutter powered single use reload	90mm powered reload standard					each															
8.2.44		Articulating endoscopic linear cutter powered single use reload	90mm powered reload medium to thick					each															
8.2.45		Articulating endoscopic linear cutter powered single use reload	90mm powered reload thick					each															
8.2.46		Articulating endoscopic linear cutter powered single use reload	90mm powered reload extra-thick					each															

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													COST BREAKDOWN (PER ITEM)						RULING DATE				
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8.2.47		Articulating endoscopic linear cutter powered reuseable short shaft	disposable gun single					each															
8.2.48		Articulating endoscopic linear cutter powered reuseable standard shaft	disposable gun single					each															
8.2.49		Articulating endoscopic linear cutter powered reuseable long shaft	disposable gun single					each															
8.2.50		Articulating endoscopic linear cutter powered reuseable reload	30mm powered reload vascular					each															
8.2.51		Articulating endoscopic linear cutter powered reuseable reload	30mm powered reload standard					each															
8.2.52		Articulating endoscopic linear cutter powered reuseable reload	30mm powered reload medium to thick					each															
8.2.53		Articulating endoscopic linear cutter powered reuseable reload	30mm powered reload thick					each															
8.2.54		Articulating endoscopic linear cutter powered reuseable reload	30mm powered reload extra-thick					each															
8.2.55		Articulating endoscopic linear cutter powered reuseable reload	45mm powered reload vascular					each															
8.2.56		Articulating endoscopic linear cutter powered reuseable reload	45mm powered reload standard					each															
8.2.57		Articulating endoscopic linear cutter powered reuseable reload	45mm powered reload medium to thick					each															
8.2.58		Articulating endoscopic linear cutter powered reuseable reload	45mm powered reload thick					each															
8.2.59		Articulating endoscopic linear cutter powered reuseable reload	45mm powered reload extra-thick					each															
8.2.60		Articulating endoscopic linear cutter powered reuseable reload	60mm powered reload vascular					each															
8.2.61		Articulating endoscopic linear cutter powered reuseable reload	60mm powered reload standard					each															
8.2.62		Articulating endoscopic linear cutter powered reuseable reload	60mm powered reload medium to thick					each															
8.2.63		Articulating endoscopic linear cutter powered reuseable reload	60mm powered reload thick					each															
8.2.64		Articulating endoscopic linear cutter powered reuseable reload	60mm powered reload extra-thick					each															
8.2.65		Articulating endoscopic linear cutter powered reuseable reload	90mm powered reload vascular					each															
8.2.66		Articulating endoscopic linear cutter powered reuseable reload	90mm powered reload standard					each															
8.2.67		Articulating endoscopic linear cutter powered reuseable reload	90mm powered reload medium to thick					each															
8.2.68		Articulating endoscopic linear cutter powered reuseable reload	90mm powered reload thick					each															
8.2.69		Articulating endoscopic linear cutter powered reuseable reload	90mm powered reload extra-thick					each															
8.3		**Open surgery linear staplers:**						each															
8.3.1		Non-articulating linear cutter short	Disposable gun single	45 - 55mm				each															
8.3.2		Non-articulating linear cutter short	Reload short vascular	45 - 55mm				each															
8.3.3		Non-articulating linear cutter short	Reload short standard	45 - 55mm				each															
8.3.4		Non-articulating linear cutter short	Reload short medium to thick	45 - 55mm				each															
8.3.5		Non-articulating linear cutter short	Reload short thick	45 - 55mm				each															
8.3.6		Non-articulating linear cutter short	Reload short extra-thick	45 - 55mm				each															
8.3.7		Non-articulating linear cutter medium	Disposable gun single	60 - 80mm				each															
8.3.8		Non-articulating linear cutter medium	Reload short vascular	60 - 80mm				each															
8.3.9		Non-articulating linear cutter medium	Reload short standard	60 - 80mm				each															
8.3.10		Non-articulating linear cutter medium	Reload short medium to thick	60 - 80mm				each															
8.3.11		Non-articulating linear cutter medium	Reload short thick	60 - 80mm				each															
8.3.12		Non-articulating linear cutter medium	Reload short extra-thick	60 - 80mm				each															
8.3.13		Non-articulating linear cutter long	Disposable gun single	90 - 100mm				each															
8.3.14		Non-articulating linear cutter long	Reload short vascular	90 - 100mm				each															
8.3.15		Non-articulating linear cutter long	Reload short standard	90 - 100mm				each															
8.3.16		Non-articulating linear cutter long	Reload short medium to thick	90 - 100mm				each															
8.3.17		Non-articulating linear cutter long	Reload short thick	90 - 100mm				each															
8.3.18		Non-articulating linear cutter long	Reload short extra-thick	90 - 100mm				each															
9		**DIATHERMY**						each															
9.1		Diathermy grounding plate adults						each															
9.2		Diathermy grounding plate paediatrics						each															
9.3		Diathermy grounding plate neonates						each															
9.4		Diathermy dual dispersive grounding plate						each															
9.5		Diathermy gel mattress adults						each															
9.6		Diathermy gel mattress paediatrics						each															
9.7		Diathermy pencil hand control						each															
9.8		Diathermy blade teflon short						each															
9.9		Diathermy blade teflon medium		70mm				each															
9.10		Diathermy blade teflon long		150mm				each															
9.11		Diathermy needle point coated	40mm					each															
9.12		Diathermy needle point coated	70mm					each															
9.13		Diathermy needle point coated	130mm					each															
9.14		Diathermy micro-dissection needle coated	40mm - 70mm	Colorado or similar				each															
9.15		Diathermy bipolar forceps straight	0.5mm - 1.5mm	Plain or coated				each															
9.16		Diathermy bipolar forceps bayonet	0.5mm - 1.5mm	Plain or coated				each															
9.17		Diathermy bipolar forceps angled	0.5mm - 1.5mm	Plain or coated				each															

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CARDIOLOGY												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
												COST BREAKDOWN (PER ITEM)						RULING DATE				
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10		**ENERGY DEVICES**						each															
10.1		Open Hand held Sealer divider curved jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
10.2		Open Hand held Sealer divider straight jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
10.3		Open Hand held Ultrasonic energy device	Various lengths/bariatric sizes	Harmonic or other				each															
10.4		Open Hand held Bipolar clamping energy device	Various lengths/bariatric sizes	Thunderbeat or similar				each															
10.5		Laparoscopic/thoracoscopic Sealer divider curved jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
10.6		Laparoscopic/thoracoscopic Sealer divider curved jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
10.7		Laparoscopic/thoracoscopic Sealer divider straight jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
10.8		Laparoscopic/thoracoscopic Ultrasonic energy device	Various lengths/bariatric sizes	Harmonic or similar				each															
10.9		Laparoscopic/thoracoscopic Bipolar clamping energy device	Various lengths/bariatric sizes	Thunderbeat or similar				each															
10.10		Radiofrequency ablation device endoscopic	15 x 10mm	Halo, Barrx or similar				each															
11		**INTRAVENOUS NEEDLES CANNULAS/SETS**						each															
11.1		Intravenous cannulas size 24						each															
11.2		Intravenous cannulas size 22						each															
11.3		Intravenous cannulas size 20						each															
11.4		Intravenous cannulas size 18						each															
11.5		Intravenous cannulas size 16						each															
11.6		Intravenous cannulas size 14						each															
11.7		Intravenous cannulas safety needle size 24						each															
11.8		Intravenous cannulas safety needle size 22						each															
11.9		Intravenous cannulas safety needle size 20						each															
11.10		Intravenous cannulassafety needle size 18						each															
11.11		Intravenous cannulas safety needle size 16						each															
11.12		Intravenous cannulas safety needle size 14						each															
11.13		Hypodermic Needle 24	Blue 20mm					each															
11.14		Hypodermic needle 26	Brown 20mm					each															
11.15		Hypodermic Needle 22	Black 20mm					each															
11.16		Hypodermic Needle 21	Green 20mm					each															
11.17		Hypodermic Needle 18	Pink 20mm					each															
11.18		Hypodermic Needle 20	Yellow 20mm					each															
11.19		Hypodermic Needle 14	Orange 20mm					each															
11.20		Central venous catheter (CVC) Set	1 lumen, 7.5mm, 20cm					each															
11.21		Central venous catheter (CVC) Set	1 lumen, 7.5mm, 30cm					each															
11.22		Central venous catheter (CVC) Set	2 lumen, 7.5mm, 20cm					each															
11.23		Central venous catheter (CVC) Set	2 lumen, 7.5mm, 30cm					each															
11.24		Central venous catheter (CVC) Set	3 lumen, 7.5mm, 30cm					each															
11.25		Central venous catheter (CVC) Set	3 lumen, 7.5mm, 20cm					each															
11.26		Central venous catheter (CVC) Set	4 lumen, 7.5mm, 20cm					each															
11.27		Central venous catheter (CVC) Set	4 lumen, 7.5mm, 30cm					each															
11.28		Central venous catheter (CVC) Set	5 lumen, 7.5mm, 20cm					each															
11.29		Central venous catheter (CVC) Set	5 lumen, 7.5mm, 30cm					each															
11.30		Central venous catheter (CVC) Set	3 lumen, 8.5mm, 20cm					each															
11.31		Central venouc cathter (CVC) pack	3 lumen, 8.5mm, 30cm					each															
11.32		Central venous catheter (CVC) Set	4 lumen, 8.5mm, 20cm					each															
11.33		Central venous catheter (CVC) Set	4 lumen, 8.5mm, 20cm					each															
11.34		Central venous catheter (CVC) Set	4 lumen, 8.5mm, 30cm					each															
11.35		Central venous catheter (CVC) Set	5 lumen, 7.5mm, 20cm					each															
11.36		Central venous catheter (CVC) Set	5 lumen, 8.5mm, 30cm					each															
11.37		High Cap sheath 12F						each															
11.38		Intravenous sheath 5 F	11cm					each															
11.39		Intravenous sheath 6 F	11cm					each															
11.40		Intravenous sheath 6F	45cm					each															
11.41		Intravenous sheath 6F	60cm					each															
11.42		Intravenous sheath 6F	90cm					each															
11.43		Intravenous sheath 7F	11cm					each															
11.44		Intravenous sheath 7F	45cm					each															
11.45		Intravenous sheath 7F	60cm					each															
11.46		Intravenous sheath 7F	90cm					each															
11.47		Intravenous sheath 8F	11cm					each															
11.48		Intravenous sheath8F	45cm					each															
11.49		Intravenous sheath 9	11cm					each															
11.50		Intravenous sheath 9	15cm					each															
11.51		Intravenous sheath 10	15cm					each															
11.52		Intravenous sheath 11	15cm					each															
11.53		Intravenous sheath 12	15cm					each															
11.54		PICC Lines	2 Fr					each															
11.55		PICC Lines	3 Fr					each															
11.56		PICC Lines	4 Fr					each															
11.57		PICC Lines	5 Fr					each															
11.58		PICC Lines	7 Fr					each															
11.59		PICC Lines	8 Fr					each															
11.60		PICC Lines	8.5 Fr					each															
11.61		**IV GIVING SETS**						each															
11.61.1		High Capacity Admin set						each															
11.61.2		Blood admin set						each															
11.61.3		60cc Dropper	needless injection port					each															
11.61.4		20cc dropper	needless injection port					each															
11.61.5		Extension sets Adult	High volume					each															

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11.61.6		Extension set Paed	low volume					each															
11.61.7		Buretrol with administration set						each															
11.61.8		Infusion set lines						each															
11.61.9		Infusion sets volumetric pump specific						each															
12		**URINARY CATHETERS**						each															
12.1		Foleys catheter size 20	Latex catheter					each															
12.2		Foleys catheter size 18	Latex catheter					each															
12.3		Foleys catheter size 16	Latex catheter					each															
12.4		Foleys catheter size 14	Latex catheter					each															
12.5		Foleys catheter size 12	Latex catheter					each															
12.6		Foleys catheter size 10	Latex catheter					each															
12.7		Foleys catheter size 8 with introducer	Latex catheter					each															
12.8		Foleys catheter size 20	Silicon Catheter					each															
12.9		Foleys catheter size 18	Silicon Catheter					each															
12.10		Foleys catheter size 16	Silicon Catheter					each															
12.11		Foleys catheter size 14	Silicon Catheter					each															
12.12		Foleys catheter size 12	Silicon Catheter					each															
12.13		Foleys catheter size 10	Silicon Catheter					each															
12.14		Foleys catheter size 8 with introducer	Silicon Catheter					each															
12.15		Foleys catheter size 6 with introducer	Silicon Catheter					each															
12.16		Condom catheters	Small					each															
12.17		Condom catheters	Medium					each															
12.18		Condom catheters	Large					each															
12.19		Standard urinary bag						each															
12.20		Standard urinary bag -Paeds						each															
13		**NASOGASTRIC TUBES (NGT)**						each															
13.1		NGT 18	Salem sump tube	Silicone				each															
13.2		NGT 16	Salem sump tube	Silicone				each															
13.3		NGT 14	Salem sump tube	Silicone				each															
13.4		NGT 12	Salem sump tube	Silicone				each															
13.5		NGT 18	Straight / Ryles / Levin	Silicone				each															
13.6		NGT 16	Straight / Ryles / Levin	Silicone				each															
13.7		NGT 14	Straight / Ryles / Levin	Silicone				each															
13.8		NGT 12	Straight / Ryles / Levin	Silicone				each															
13.9		NG Long term feeding tube 18Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
13.10		NG Long term feeding tube 16Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
13.11		NG Long term feeding tube 14Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
13.12		NG Long term feeding tube 12Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
13.13		NG Long term feeding tube 10Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
13.14		NG Long term feeding tube 8Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
13.15		Paeds Feeding tube 10						each															
13.16		Paeds Feeding tube 8						each															
14		**SUCTION CATHETERS/TUBING**						each															
14.1		Suction tubing	straight, same diameter 7mm					each															
14.2		Yankauer suction - rosebud tip	adult					each															
14.3		Yankauer suction - bulb tip	adult					each															
14.4		Yankauer suction - taper tip	adult					each															
14.5		Yankauer suction - bulb tip	paeds					each															
14.6		Yankauer suction - taper tip	paeds					each															
14.7		Soft suction catheter size 16						each															
14.8		**CELL SAVER**						each															
14.8.1		Cell saver sets		as per available machine				each															
15		**AIRWAYS**						each															
15.1		**OROPHARYNGEAL AIRWAY**						each															
15.1.1		Oropharyngeal airway 000						each															
15.1.2		Oropharyngeal airway 00						each															
15.1.3		Oropharyngeal airway 0						each															
15.1.4		Oropharyngeal airway 1						each															
15.1.5		Oropharyngeal airway 2						each															
15.1.6		Oropharyngeal airway 3						each															
15.1.7		Oropharyngeal airway 4						each															
15.1.8		Oropharyngeal airway 5						each															
15.2		**NASOPHARYNGEAL AIRWAYS:**						each															
15.2.1		Nasopharyngeal airway 12Fr	Soft					each															
15.2.2		Nasopharyngeal airway 14Fr	Soft					each															
15.2.3		Nasopharyngeal airway 16Fr	Soft					each															
15.2.4		Nasopharyngeal airway 18Fr	Soft					each															
15.2.5		Nasopharyngeal airway 20Fr	Soft					each															
15.2.6		Nasopharyngeal airway 22Fr	Soft					each															
15.2.7		Nasopharyngeal airway 24Fr	Soft					each															
15.3		**ENDOTRACHEAL TUBE (ETT) CUFFED:**						each															
15.3.1		Endotracheal tube Size 9.0	Cuffed ETT					each															
15.3.2		Endotracheal tube size 8.5	Cuffed ETT					each															
15.3.3		Endotracheal tube Size 8.0	Cuffed ETT					each															
15.3.4		Endotracheal tube Size 7.5	Cuffed ETT					each															
15.3.5		Endotracheal tube Size 7.0	Cuffed ETT					each															
15.3.6		Endotracheal tube Size 6.5	Cuffed ETT					each															
15.3.7		Endotracheal tube size 6,0	Cuffed ETT					each															
15.3.8		Endotracheal tube Size 5,5	Cuffed ETT					each															
15.3.9		Endotracheal tube Size 5,0	Cuffed ETT					each															
15.3.10		Endotracheal tube Size 4,5	Cuffed ETT					each															
15.3.11		**ENDOTRACHEAL TUBE (ETT) UNCUFFED:**						each															
15.3.11.1		Endotracheal tube Size 7.0	UnCuffed ETT					each															
15.3.11.2		Endotracheal tube Size 6.5	UnCuffed ETT					each															
15.3.11.3		Endotracheal tube size 6,0	Uncuffed ETT					each															

ANNEXURE A: TECHNICAL SPECIFICATIONS AND PRICING SCHEDULE: GT/GDH/047/2025: SUPPLY AND DELIVERY OF SURGICAL CONSUMABLES FOR VARIOUS GAUTENG DEPARTMENT OF HEALTH INSTITUTIONS FOR A PERIOD OF THREE YEARS

CARDIOLOGY													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
													COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
15.3.11.4		Endotracheal tube Size 5,5	Uncuffed ETT					each															
15.3.11.5		Endotracheal tube Size 5,0	Uncuffed ETT					each															
15.3.11.6		Endotracheal tube Size 4,5	UnCuffed ETT					each															
15.3.11.7		Endotracheal tube Size 4	Uncuffed ETT					each															
15.3.11.8		Endotracheal tube Size 3,5	UnCuffed ETT					each															
15.3.11.9		Endotracheal tube Size 3	Uncuffed ETT					each															
15.3.11.10		Endotracheal tube Size 2,5	UnCuffed ETT					each															
15.3.11.11		Endotracheal tube Size 2,0	UnCuffed ETT					each															
15.3.12		**ENDOTRACHEAL TUBE (ETT) REINFORCED:**						each															
15.3.12.1		Endotracheal tube Size 8.0	Reinforced ETT					each															
15.3.12.2		Endotracheal tube Size 7.5	Reinforced ETT					each															
15.3.12.3		Endotracheal tube Size 7.0	Reinforced ETT					each															
15.3.12.4		Endotracheal tube Size 6.5	Reinforced ETT					each															
15.3.12.5		Endotracheal tube size 6,0	Reinforced ETT					each															
15.3.12.6		Endotracheal tube Size 5,5	Reinforced ETT					each															
15.3.12.7		Endotracheal tube Size 5,0	Reinforced ETT					each															
15.3.12.8		Endotracheal tube Size 4,5	Reinforced ETT					each															
15.3.12.9		Endotracheal tube Size 4	Reinforced ETT					each															
15.3.12.10		Endotracheal tube Size 3,5	Reinforced ETT					each															
15.3.12.11		Endotracheal tube Size 3	Reinforced ETT					each															
15.3.12.12		Endotracheal tube Size 2,5	Reinforced ETT					each															
15.3.12.13		Endotracheal tube Size 2,0	Reinforced ETT					each															
15.4		**ENDOTRACHEAL TUBE - DOUBLE LUMEN:**						each															
15.4.1		Endotracheal tube - Double lumen 37Fr	Left					each															
15.4.2		Endotracheal tube - Double lumen 39Fr	Left					each															
15.4.3		Endotracheal tube - Double lumen 41Fr	Left					each															
15.4.4		Endotracheal tube - Double lumen 26Fr	Right					each															
15.4.5		Endotracheal tube - Double lumen 28Fr	Right					each															
15.4.6		Endotracheal tube - Double lumen 32Fr	Right					each															
15.4.7		Endotracheal tube - Double lumen 35Fr	Right					each															
15.4.8		Endotracheal tube - Double lumen 37Fr	Right					each															
15.4.9		Endotracheal tube - Double lumen 39Fr	Right					each															
15.4.10		Endotracheal tube - Double lumen 41Fr	Right					each															
15.4.11		Endotracheal tube - Four lumen Size 8.5	16cm					each															
16		**PERCUTANEOUS TRACHEOSTOMY:**						each															
16.1		Percutaneous tracheostomy	Size 2.5	Cuffed/Uncuffed				each															
16.2		Percutaneous tracheostomy	Size 3	Cuffed/Uncuffed				each															
16.3		Percutaneous tracheostomy	Size 3.5	Cuffed/Uncuffed				each															
16.4		Percutaneous tracheostomy	Size 4	Cuffed/Uncuffed				each															
16.5		Percutaneous tracheostomy	Size 5	Cuffed/Uncuffed				each															
16.6		Percutaneous tracheostomy	Size 5.5	Cuffed/Uncuffed				each															
16.7		Percutaneous tracheostomy	Size 6	Cuffed/Uncuffed				each															
16.8		Percutaneous tracheostomy	Size 6.5	Cuffed/Uncuffed				each															
16.9		Percutaneous tracheostomy	Size 7	Cuffed/Uncuffed				each															
16.10		Percutaneous tracheostomy	Size 7.5	Cuffed/Uncuffed				each															
16.11		Percutaneous tracheostomy	Size 8	Cuffed/Uncuffed				each															
16.12		Percutaneous tracheostomy	Size 8.5	Cuffed/Uncuffed				each															
16.13		Percutaneous tracheostomy	Size 9	Cuffed/Uncuffed				each															
16.14		Percutaneous tracheostomy	Size 2.5	Unfenestrated / Fenestrated				each															
16.15		Percutaneous tracheostomy	Size 3	Unfenestrated / Fenestrated				each															
16.16		Percutaneous tracheostomy	Size 3.5	Unfenestrated / Fenestrated				each															
16.17		Percutaneous tracheostomy	Size 4	Unfenestrated / Fenestrated				each															
16.18		Percutaneous tracheostomy	Size 5	Unfenestrated / Fenestrated				each															
16.19		Percutaneous tracheostomy	Size 5.5	Unfenestrated / Fenestrated				each															
16.20		Percutaneous tracheostomy	Size 6	Unfenestrated / Fenestrated				each															
16.21		Percutaneous tracheostomy	Size 6.5	Unfenestrated / Fenestrated				each															
16.22		Percutaneous tracheostomy	Size 7	Unfenestrated / Fenestrated				each															
16.23		Percutaneous tracheostomy	Size 7.5	Unfenestrated / Fenestrated				each															
16.24		Percutaneous tracheostomy	Size 8	Unfenestrated / Fenestrated				each															
16.25		Percutaneous tracheostomy	Size 8.5	Unfenestrated / Fenestrated				each															
16.26		Percutaneous tracheostomy	Size 9	Unfenestrated / Fenestrated				each															
17		**INTERCOSTAL DRAINS:SILICON STRAIGHT:**						each															
17.1		Intercostal drains size 30	Silicon straight					each															
17.2		Intercostal drains size 28	Silicon straight					each															
17.3		Intercostal drains size 26	Silicon straight					each															
17.4		Intercostal drains size 24	Silicon straight					each															
17.5		Intercostal drains size 22	Silicon straight					each															
17.6		Intercostal drains size 20	Silicon straight					each															
17.7		Intercostal drains size 18	Silicon straight					each															
17.8		Intercostal drains size 16	Silicon straight					each															
17.9		Intercostal drains size 14	Silicon straight					each															
17.10		Intercostal drains size 12	Silicon straight					each															
17.11		Intercostal drains size 10	Silicon straight					each															
17.12		Intercostal drains size 8	Silicon straight					each															
17.13		**INTERCOSTAL DRAINS:SILICON CURVED:**						each															
17.13.1		Intercostal drains size 30	Silicon curved					each															
17.13.2		Intercostal drains size 28	Silicon curved					each															
17.13.3		Intercostal drains size 26	Silicon curved					each															
17.13.4		Intercostal drains size 24	Silicon curved					each															
17.13.5		Intercostal drains size 22	Silicon curved					each															
17.13.6		Intercostal drains size 20	Silicon curved					each															
17.13.7		Intercostal drains size 18	Silicon curved					each															
17.13.8		Intercostal drains size 16	Silicon curved					each															
17.13.9		Intercostal drains size 14	Silicon curved					each															
17.13.10		Intercostal drains size 12	Silicon curved					each															
17.13.11		Intercostal drains size 10	Silicon curved					each															
17.13.12		Intercostal drains size 8	Silicon curved					each															

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CARDIOLOGY												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
												COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
17.14		Closed chest drain suction with mechanical (Scheffler) valve		Sinapi or equivalent				each															
17.15		**CLOSED SUCTION DRAINS:**						each															
17.15.1		Closed suction wound drain system ¼ inch		Portovac or equivalent				each															
17.15.2		Closed suction wound drain system 1/8 inch		Portovac or equivalent				each															
17.15.3		Closed suction wound drain system ¼ inch		Jackson-Pratt or equivalent				each															
17.15.4		Silicone fluted closed suction drain 21	21	Blake or equivalent				each															
17.15.5		Silicone fluted closed suction drain 19	19	Blake or equivalent				each															
17.15.6		Silicone fluted closed suction drain 15	16	Blake or equivalent				each															
17.15.7		Silicone fluted closed suction drain collection bulb - 100ml		J vac or similar				each															
17.15.8		Silicone fluted closed suction drain collection bag - 150ml		J vac or similar				each															
17.15.9		Silicone fluted closed suction drain collection bag - 300ml		J vac or similar				each															
17.15.10		Silicone fluted closed suction drain collection bag - 450ml		J vac or similar				each															
18		**OPEN DRAINS:**						each															
18.1		Pencil drain large 20mm		Silicon, internal corrugations				each															
18.2		Pencil drain medium 14mm		Silicon, internal corrugations				each															
18.3		Pencil drain small 6mm		Silicon, internal corrugations				each															
19		**STOMA BAGS:**						each															
19.1		50ml size with tap drainage	For pencil drains					each															
19.2		100ml size with tap drainage	For pencil drains					each															
19.3		150ml size with tap drainage	For pencil drains					each															
20		**USS CONSUMABLES:**						each															
20.1		Sterile ultrasound probe sheath						each															
21		**GLOVES:**						each															
21.1		**NON-STERILE GLOVES:**						each															
21.1.1		Non sterile gloves small	Nitrile	Non latex and powder free				each															
21.1.2		Non sterile gloves medium	Nitrile	Non latex and powder free				each															
21.1.3		Non sterile gloves large	Nitrile	Non latex and powder free				each															
21.1.4		Non sterile gloves extra large	Nitrile	Non latex and powder free				each															
21.1.5		Non sterile gloves small	Vinyl	Non latex and powder free				each															
21.1.6		Non sterile gloves medium	Vinyl	Non latex and powder free				each															
21.1.7		Non sterile gloves large	Vinyl	Non latex and powder free				each															
21.1.8		Non sterile gloves extra large	Vinyl	Non latex and powder free				each															
21.2		**UNDERGLOVES:**						each															
21.2.1		Undergloves small						each															
21.2.2		Undergloves medium						each															
21.2.3		Undergloves large						each															
21.2.4		Undergloves extra-large						each															
21.3		**STERILE GLOVES STANDARD:**						each															
21.3.1		Sterile gloves standard 6,0		Non latex and powder free				each															
21.3.2		Sterile gloves standard 6,5		Non latex and powder free				each															
21.3.3		Sterile gloves standard 6,5		Non latex and powder free				each															
21.3.4		Sterile gloves standard 7.0		Non latex and powder free				each															
21.3.5		Sterile gloves standard 7,5		Non latex and powder free				each															
21.3.6		Sterile gloves standard 8,0		Non latex and powder free				each															
21.3.7		Sterile gloves standard 8,5		Non latex and powder free				each															
21.3.8		Sterile gloves standard 9,0		Non latex and powder free				each															
21.4		**STERILE GLOVES ELBOW LENGHTH:**						each															
21.4.1		Sterile gloves Elbow length 6,0		Non latex and powder free				each															
21.4.2		Sterile gloves Elbow length 6,5		Non latex and powder free				each															
21.4.3		Sterile gloves Elbow length 6,5		Non latex and powder free				each															
21.4.4		Sterile gloves Elbow length 7.0		Non latex and powder free				each															
21.4.5		Sterile gloves Elbow length 7,5		Non latex and powder free				each															
21.4.6		Sterile gloves Elbow length 8,0		Non latex and powder free				each															
21.4.7		Sterile gloves Elbow length 8,5		Non latex and powder free				each															
21.4.8		Sterile gloves Elbow length 9,0		Non latex and powder free				each															
21.5		**DOUBLE GLOVE SYSTEM WITH INDICATOR:**						each															
21.5.1		Double glove system with indicator underglove and overglove 6,0		Non latex and powder free, Reveal or similar				each															
21.5.2		Double glove system with indicator underglove and overglove 6,5		Non latex and powder free, Reveal or similar				each															
21.5.3		Double glove system with indicator underglove and overglove 7		Non latex and powder free, Reveal or similar				each															
21.5.4		Double glove system with indicator underglove and overglove 7,5		Non latex and powder free, Reveal or similar				each															
21.5.5		Double glove system with indicator underglove and overglove 8,0		Non latex and powder free, Reveal or similar				each															
21.5.6		Double glove system with indicator underglove and overglove 8,5		Non latex and powder free, Reveal or similar				each															
21.6		**STERILE GLOVES RADIATION RESISTANT:**						each															
21.6.1		Sterile gloves Radiation resistant 6,0		Non latex and powder free, hand protection				each															
22		**MICRO-SURGICAL STERILE GLOVES:**						each															
22.1		Micro - surgical sterile gloves 6.0		Non latex and powder free				each															
22.2		Micro - surgical sterile gloves 6.5		Non latex and powder free				each															
22.3		Micro - surgical sterile gloves 7.0		Non latex and powder free				each															
22.4		Micro - surgical sterile gloves 7.5		Non latex and powder free				each															
22.5		Micro - surgical sterile gloves 8.0		Non latex and powder free				each															
22.6		Micro - surgical sterile gloves 8.5		Non latex and powder free				each															
22.7		Micro - surgical sterile gloves 9.0		Non latex and powder free				each															
23		**DRESSINGS:**						each															
23.1		Conformable breathable adhesive dressing	10cm x 8 cm	Non-woven top layer with low-adherent absorbent pad				each															
23.2		Conformable breathable adhesive dressing	15cm x 8cm	Non-woven top layer with low-adherent absorbent pad				each															
23.3		Conformable breathable adhesive dressing	10cm x 20cm	Non-woven top layer with low-adherent absorbent pad				each															
23.4		Conformable breathable adhesive dressing	10cm x 25cm	Non-woven top layer with low-adherent absorbent pad				each															
23.5		Conformable breathable adhesive dressing	7.5cm x 5cm	Non-woven top layer with low-adherent absorbent pad				each															
23.6		Conformable breathable adhesive dressing	8.3 x 6cm	Non-woven top layer with low-adherent absorbent pad				each															
23.7		Conformable breathable adhesive dressing (silver impregnated pad)	5 cm x 7.6cm	Non-woven top layer with low-adherent absorbent pad				each															

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CARDIOLOGY													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
													COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
23.8		Conformable breathable adhesive dressing (silver impregnated pad)	7.6 cm x 10cm	Non-woven top layer with low-adherent absorbent pad				each															
23.9		Conformable breathable adhesive dressing (silver impregnated pad)	10 cm x 10 cm	Non-woven top layer with low-adherent absorbent pad				each															
23.10		Conformable breathable adhesive dressing (silver impregnated pad)	10cm x 15cm	Non-woven top layer with low-adherent absorbent pad				each															
23.11		Conformable breathable adhesive dressing (silver impregnated pad)	10cm x 25cm	Non-woven top layer with low-adherent absorbent pad				each															
23.12		Conformable breathable adhesive dressing (silver impregnated pad)	10cm x 30cm	Non-woven top layer with low-adherent absorbent pad				each															
23.13		Conformable breathable adhesive dressing (silver impregnated pad)	10cm x 35cm	Non-woven top layer with low-adherent absorbent pad				each															
23.14		Conformable breathable adhesive dressing (silver impregnated pad)	15cm x 15cm	Non-woven top layer with low-adherent absorbent pad				each															
23.15		Conformable breathable waterproof post -op dressing	6.5 cm x 5cm	Highly absorbant pad				each															
23.16		Conformable breathable waterproof post -op dressing	9.5cm x 8.5cm	Highly absorbant pad				each															
23.17		Conformable breathable waterproof post -op dressing	15.5cm x 8.5cm	Highly absorbant pad				each															
23.18		Conformable breathable waterproof post -op dressing	20cm x 10cm	Highly absorbant pad				each															
23.19		Transparent adhesive waterproof sterile barrier dressing	10cm x 12cm					each															
23.20		Transparent adhesive waterproof sterile barrier dressing	15cm x 20cm					each															
23.21		Transparent adhesive waterproof sterile barrier dressing	20cm x 30cm					each															
23.22		Transparent adhesive waterproof sterile barrier dressing	1050cm x 1050cm					each															
23.23		Transparent adhesive waterproof sterile barrier dressing	1040 cm x 1040cm					each															
23.24		Transparent adhesive waterproof sterile dressing w/ antimicrobial	5.4 x 5.1cm	For PICC and CVP lines				each															
23.25		Adhesive polyethelene with a matt finish	350mmX 600mm (1040)	3M Steri-drape or equal to				each															
23.26		Adhesive polyethelene with a matt finish	900mmx450mm (1050)	3M Steri-drape or equal to				each															
23.27		Adhesive polyethelene with a matt finish	900mmx850mm (1051)	3M Steri-drape or equal to				each															
23.28		Adhesive polyethelene with a matt finish	1016 - to add size	3M Steri-drape or equal to				each															
23.29		Adhesive polyethelene with a matt finish	120cmx130cm (1015)	3M Steri-drape or equal to				each															
23.30		Adhesive polyethelene with a matt finish	40cmX40cm (1020)	3M Steri-drape or equal to				each															
23.31		Adhesive polyethelene with a matt finish	80cmx130cm (1021)	3M Steri-drape or equal to				each															
23.32		Adhesive polyethelene with a matt finish	300mmx450mm (1014)	3M Steri-drape or equal to				each															
23.33		Adhesive polyethelene with a matt finish	1018 - to add size	3M Steri-drape or equal to				each															
23.34		Iodophor impregnate polyethelene with a matt finish	60cmx60cm	3M loban or similar				each															
23.35		Iodophor impregnate polyethelene with a matt finish	35cmx35cm	3M loban or similar				each															
23.36		Iodophor impregnate polyethelene with a matt finish	60cmx45cm	3M loban or similar				each															
23.37		Iodophor impregnate polyethelene with a matt finish	10cmx20cm	3M loban or similar				each															
23.38		Iodophor impregnate polyethelene with a matt finish	30cmx30cm	3M loban or similar				each															
23.39		Iodophor impregnate polyethelene with a matt finish	23cmx35cm	3M loban or similar				each															
23.40		Iodophor impregnate polyethelene with a matt finish	33cmx43cm	3M loban or similar				each															
23.41		Iodophor impregnate polyethelene with a matt finish	50cmx24cm	3M loban or similar				each															
23.42		Iodophor impregnate polyethelene with a matt finish	74cmx87cm	3M loban or similar				each															
23.43		Iodophor impregnate polyethelene with a matt finish	50cmx45cm	3M loban or similar				each															
23.44		Iodophor impregnate polyethelene with a matt finish	28cmx41cm	3M loban or similar				each															
23.45		Iodophor impregnate polyethelene with a matt finish	10cmx12.5cm	3M loban or similar				each															
23.46		Iodophor impregnate polyethelene with a matt finish	45cmx30cm	3M loban or similar				each															
23.47		Iodophor impregnate polyethelene with a matt finish	120cmx130cm	3M loban or similar				each															
24		**BURNS DRESSING:**						each															
24.1		Paraffin dressing gauze (Box of singles)	Sterile, non-adhesive,	Jelonet or similar: 5x5cm, 10x10cm, 10x40cm				each															
24.2		Paraffin dressing gauze (Tin of singles)	Sterile, non-adhesive,	Jelonet or similar: 10x10cm				each															
24.3		Paraffin dressing gauze (Gauze roll in a Tin)	Sterile, non-adhesive,	Jelonet or similar: 10cmx7m				each															
24.4		Paraffin dressing gauze (gauze rolls)	Sterile, non-adhesive,	Jelonet or similar: 15cmx2m				each															
24.5		Medicated parafin dressing (Box of singles)	sterile, non-adhesive, chlorhexidine based	Bactigras or similar: 5x5cm, 10x10cm, 15x20cm				each															
24.6		Polyethylene glycol dressing (knitted viscose fabric)	sterile, non-adherent, antimicrobial	Inadin or similar: 5x5cm, 9.5x9.5cm - Box of singles				each															
24.7		Antimicrobial dresssing ointment/crème	Honey-based dressing	Meladerm or similar				each															
24.8		Antimicrobial dresssing gauze	Honey-based dressing	Meladerm or similar				each															
24.9		Antimicrobial dresssing Spray	Honey-based dressing	Meladerm or similar				each															
24.10		Antimicrobial silver occlusive dressing	silver based + antimicrobial agent	Silvercel, Silverlone or similar: All sizes				each															

ANNEXURE A: TECHNICAL SPECIFICATIONS AND PRICING SCHEDULE: GT/GDH/047/2025: SUPPLY AND DELIVERY OF SURGICAL CONSUMABLES FOR VARIOUS GAUTENG DEPARTMENT OF HEALTH INSTITUTIONS FOR A PERIOD OF THREE YEARS

CARDIOLOGY												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
												COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
24.11		Nanocrstalline silver-coated dressing	high-density prolypropylene mesh: 10 X 20 cm	Acticoat or similar - various sizes according to maunfacturer				each															
24.12		Nanocrstalline silver-coated dressing	high-density prolypropylene mesh: 20 x 40 cm	Acticoat or similar - various sizes according to maunfacturer				each															
24.13		Nanocrstalline silver-coated dressing	high-density prolypropylene mesh: 40 x 40 cm	Acticoat or similar - various sizes according to maunfacturer				each															
24.14		Cellulose Dressings	Cellulosed alginates	Aquacel or similar: All sizes				each															
24.15		Sterile non-absorbent petrolatum dressing: 1X8 inch	non-adherent, gauze mesh	Xeroform or similar				each															
24.16		Sterile non-absorbent petrolatum dressing: 2x2 inches	non-adherent, gauze mesh	Xeroform or similar				each															
24.17		Sterile non-absorbent petrolatum dressing: 4x3 inches	non-adherent, gauze mesh	Xeroform or similar				each															
24.18		Sterile non-absorbent petrolatum dressing: 4x4 inches	non-adherent, gauze mesh	Xeroform or similar				each															
24.19		Sterile non-absorbent petrolatum dressing:5x9 inches	non-adherent, gauze mesh	Xeroform or similar				each															
24.20		Sterile non-absorbent petrolatum dressing: 4inches x3yds	non-adherent, gauze mesh	Xeroform or similar				each															
25		**NEGATIVE PRESSURE WOUND THERAPY DRESSINGS:**						each															
25.1		closure NPWT)	20cm, 35cm	Povena or similar				each															
25.2		Continous suction NPWT (incision wound closure NPWT)	150ml Canister; Sizes: 13cm, 20cm, 35cm	Povena or similar				each															
25.3		Continous suction NPWT	Customazable dressings	Povena or similar				each															
25.4		Continous vaccum NPWT (Small)	vaccum assisted, continous low pressure	Ivac/ Smith and Nephew or similar				each															
25.5		Continous vaccum NPWT (medium)	vaccum assisted, continous low pressure	Ivac/ Smith and Nephew or similar				each															
25.6		Continous vaccum NPWT (large)	vaccum assisted, continous low pressure	Ivac/ Smith and Nephew or similar				each															
25.7		Continous vaccum NPWT (extra large)	vaccum assisted, continous low pressure	Ivac/ Smith and Nephew or similar				each															
25.8		Continous vaccum NPWT canister small		Compatible with NPWT machine				each															
25.9		Continous vaccum NPWT canister large		Compatible with NPWT machine				each															
25.10		Continous irrigating NPWT	combinatioin of vac/suction w/ irrigation	Veraflow or similar				each															
25.11		Intermittent NPWT (mobile, permits out door activities)	limitted access dressings, light weight, intermittent suction	PICO/Snap or similar				each															
26		**ADHESIVE TAPES/BANDAGES:**						each															
26.1		Umbilical tape		75cm X2				each															
26.2		Braided polyester fibre Tape	48mm needle	Taper 30cm long				each															
26.3		Waterproof adhesive tape	25mm	Leukoplast Sleek adhesive tape or similar				each															
26.4		Waterproof adhesive tape	50mm	Leukoplast Sleek adhesive tape or similar				each															
26.5		Waterproof adhesive tape	75mm	Leukoplast Sleek adhesive tape or similar				each															
26.6		Hypoallergenic paper tape (latex free)	12mm	3M Micropore or similar				each															
26.7		Hypoallergenic paper tape (latex free)	25mm	3M Micropore or similar				each															
26.8		Hypoallergenic paper tape (latex free)	35mm	3M Micropore or similar				each															
26.9		Hypoallergenic paper tape (latex free)	50mm	3M Micropore or similar				each															
26.10		Hypoallergenic paper tape (latex free)	75mm	3M Micropore or similar				each															
26.11		Elastic adhesive plaster	25mm	Elastoplast or similar				each															
26.12		Elastic adhesive plaster	50mm	Elastoplast or similar				each															
26.13		Elastic adhesive plaster	75mm	Elastoplast or similar				each															
26.14		Elastic adhesive plaster	100mm	Elastoplast or similar				each															
26.15		Elastic adhesive bandage	25mm					each															
26.16		Elastic adhesive bandage	50mm					each															
26.17		Elastic adhesive bandage	75mm					each															
26.18		Elastic adhesive bandage	100mm					each															
26.19		Elastic adhesive bandage	125mm					each															
26.20		Elastic adhesive bandage	150mm					each															
26.21		Elastic non-adhesive bandage	50mm					each															
26.22		Elastic non-adhesive bandage	150mm X 4.5m					each															
26.23		Latex free, hypoallergenic, elastic foam tape	50mm X 5m	3M™ Microfoam™ Surgical Tape or similar				each															
26.24		Latex free, hypoallergenic, elastic foam tape	75mm X 5m	3M™ Microfoam™ Surgical Tape or similar				each															
26.25		Latex free, hypoallergenic, elastic foam tape	100mm X 5m	3M™ Microfoam™ Surgical Tape or similar				each															
26.26		Latex free, hypoallergenic, elastic foam tape	250mm x 5m	3M™ Microfoam™ Surgical Tape or similar				each															
26.27		Latex free, hypoallergenic, elastic foam tape	50mm X 3m	3M™ Microfoam™ Surgical Tape or similar				each															
26.28		Latex free, hypoallergenic, elastic foam tape	75mm X 3m	3M™ Microfoam™ Surgical Tape or similar				each															
26.29		Latex free, hypoallergenic, elastic foam tape	100mm X 3m	3M™ Microfoam™ Surgical Tape or similar				each															
26.30		Latex free, hypoallergenic, elastic foam tape	250mm x 3m	3M™ Microfoam™ Surgical Tape or similar				each															
26.31		Zinc oxide adhesive waterproof tape	25mm					each															
26.32		Zinc oxide adhesive waterproof tape	50mm					each															
26.33		Zinc oxide adhesive waterproof tape	75mm					each															
26.34		Crepe bandages with metal clips	25mm					each															
26.35		Crepe bandages with metal clips	50mm					each															
26.36		Crepe bandages with metal clips	75mm					each															
26.37		Crepe bandages with metal clips	100mm					each															
27		**INTERMITTENT PNEUMATIC CALF PUMP SLEEVE:**						each															
27.1		Intermittent pneumatic calf pump sleeve small		Compatible with intermittent pneumatic calf pump machine				each															
27.2		Intermittent pneumatic calf pump sleeve medium		Compatible with intermittent pneumatic calf pump machine				each															

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CARDIOLOGY												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
												COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
27.3		Intermittent pneumatic calf pump sleeve large		Compatible with intermittent pneumatic calf pump machine				each															
27.4		**LOOPS SILICONE:**						each															
27.4.1		Blade clipper compatible with fixed head						each															
27.5		Marker surgical skin marking blue 36cs						each															
28		**VASCULAR/ENDOVASCULAR CONSUMABLES:**						each															
28.1		**PTA BALLOON CATHETERS:**						each															
28.1.1		PTA Balloon .035	8mmx60mmx45mm	Allunga or similar				each															
28.1.2		PTA Balloon .018	2mmx150mmx135mm	Allunga or similar				each															
28.1.3		PTA Balloon .035	2mmx220mmx135mm	Allunga or similar				each															
28.1.4		XL PTA Catheter	12mmx60mm	Altosa or similar				each															
28.2		Retrieval Snare	125cmx15mm	Indy OTW or similar				each															
28.3		4 loop retrieval snare		Cloversnare or similar				each															
28.4		**STENT GRAFT:**						each															
28.4.1		Stent graft 38	7.0cmx120cm	Besmooth or similar				each															
28.4.2		Stent graft 38	9.0cmx120mm	Besmooth or similar				each															
28.4.3		Stent graft 38	8.0mmx120cm	Besmooth or similar				each															
28.4.4		Stent graft 57	7.0mmx120cm	Besmooth or similar				each															
28.4.5		stent graft 57	8.0mmx120cm	Besmooth or similar				each															
28.4.6		Stent graft 57	9.0mmx120cm	Besmooth or similar				each															
28.5		Peripheral Stent Grafts						each															
28.6		**BALLOON EXPANDABLE COVERED STENTS:**						each															
28.6.1		Balloon expandable covered stents	5mmx28mm	Bentley or similar				each															
28.6.2		Balloon expandable covered stents	5mmx38mm	Bentley or similar				each															
28.6.3		Balloon expandable covered stents	6mmx38mm	Bentley or similar				each															
28.6.4		Balloon expandable covered stents	7mmx57mm	Bentley or similar				each															
28.6.5		Balloon Expandable covered stents	7mmx38mm	Bentley or similar				each															
28.6.6		Balloon expandable covered stents	8mmx27mm	Bentley or similar				each															
28.6.7		Balloon expandable covered stents	8mmx37mm	Bentley or similar				each															
28.6.8		Balloon expandable covered stents	8mmx38mm	Bentley or similar				each															
28.6.9		Balloon expandable covered stents	8mmx57mm	Bentley or similar				each															
28.6.10		Balloon expandable covered stents	18-135-4-20	Formula 418 or similar				each															
28.6.11		Balloon expandable covered stents	18-135-4-24	Formula 418 or similar				each															
28.6.12		Balloon expandable covered stents	18-135-4-30	Formula 418 or similar				each															
28.6.13		Balloon expandable covered stents	18-135-5-12	Formula 418 or similar				each															
28.6.14		Balloon expandable covered stents	18-135-5-16	Formula 418 or similar				each															
28.6.15		Balloon expandable covered stents	18-135-5-20	Formula 418 or similar				each															
28.6.16		Balloon expandable covered stents	18-135-5-24	Formula 418 or similar				each															
28.6.17		Balloon expandable covered stents	18-135-5-30	Formula 418 or similar				each															
28.6.18		Balloon expandable covered stents	18-135-6-12	Formula 418 or similar				each															
28.6.19		Balloon expandable covered stents	18-135-6-16	Formula 418 or similar				each															
28.6.20		Balloon expandable covered stents	18-135-6-20	Formula 418 or similar				each															
28.6.21		Balloon expandable covered stents	18-135-6-24	Formula 418 or similar				each															
28.6.22		Balloon expandable covered stents	18-135-6-30	Formula 418 or similar				each															
28.6.23		Balloon expandable covered stents	18-135-7-12	Formula 418 or similar				each															
28.6.24		Balloon expandable covered stents	18-135-7-16	Formula 418 or similar				each															
28.6.25		Balloon expandable covered stents	18-135-7-20	Formula 418 or similar				each															
28.6.26		Balloon expandable covered stents	18-135-7-24	Formula 418 or similar				each															
28.6.27		Balloon expandable covered stents	18-135-7-30	Formula 418 or similar				each															
28.6.28		Balloon expandable covered stents	18-135-8-12	Formula 418 or similar				each															
28.6.29		Balloon expandable covered stents	18-135-8-16	Formula 418 or similar				each															
28.6.30		Balloon expandable covered stents	18-135-8-20	Formula 418 or similar				each															
28.6.31		Balloon expandable covered stents	18-135-8-24	Formula 418 or similar				each															
28.6.32		Balloon expandable covered stents	18-135-8-30	Formula 418 or similar				each															
28.6.33		Balloon expandable covered stents	18-80-3-12	Formula 418 or similar				each															
28.6.34		Balloon expandable covered stents	18-80-3-16	Formula 418 or similar				each															
28.6.35		Balloon expandable covered stents	18-80-3-20	Formula 418 or similar				each															
28.6.36		Balloon expandable covered stents	18-80-3-24	Formula 418 or similar				each															
28.6.37		Balloon expandable covered stents	18-80-3-30	Formula 418 or similar				each															
28.6.38		Balloon expandable covered stents	18-80-4-12	Formula 418 or similar				each															
28.6.39		Balloon expandable covered stents	18-80-4-16	Formula 418 or similar				each															
28.6.40		Balloon expandable covered stents	18-80-4-20	Formula 418 or similar				each															
28.6.41		Balloon expandable covered stents	18-80-4-3 0	Formula 418 or similar				each															
28.6.42		Balloon expandable covered stents	18-80-5-12	Formula 418 or similar				each															
28.6.43		Balloon expandable covered stents	18-80-5-16	Formula 418 or similar				each															
28.6.44		Balloon expandable covered stents	18-80-5-20	Formula 418 or similar				each															
28.6.45		Balloon expandable covered stents	18-80-S-24	Formula 418 or similar				each															
28.6.46		Balloon expandable covered stents	18-80-5-30	Formula 418 or similar				each															
28.6.47		Balloon expandable covered stents	18-80-6-12	Formula 418 or similar				each															
28.6.48		Balloon expandable covered stents	18-80-6-16	Formula 418 or similar				each															
28.6.49		Balloon expandable covered stents	18-80-6-20	Formula 418 or similar				each															
28.6.50		Balloon expandable covered stents	18-80-6-24	Formula 418 or similar				each															
28.6.51		Balloon expandable covered stents	18-80-6-30	Formula 418 or similar				each															
28.6.52		Balloon expandable covered stents	18-80-7-12	Formula 418 or similar				each															
28.6.53		Balloon expandable covered stents	18-80-7-16	Formula 418 or similar				each															
28.6.54		Balloon expandable covered stents	18-80- 7-20	Formula 418 or similar				each															
28.6.55		Balloon expandable covered stents	18-80-7-24	Formula 418 or similar				each															
28.6.56		Balloon expandable covered stents	18-80- 7-30	Formula 418 or similar				each															
28.6.57		Balloon expandable covered stents	18-80-8-12	Formula 418 or similar				each															
28.6.58		Balloon expandable covered stents	18-80-8-16	Formula 418 or similar				each															
28.6.59		Balloon expandable covered stents	18-80-8-20	Formula 418 or similar				each															
28.6.60		Balloon expandable covered stents	18-80-8-24	Formula 418 or similar				each															
28.6.61		Balloon expandable covered stents	18-80-8-30	Formula 418 or similar				each															

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CARDIOLOGY												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
												COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
28.7		**RX BALLOON EXPANDABLE COVERED STENTS:**						each															
28.7.1		Rx Balloon expandable covered stents	35-135-10-20	Formula 535 or similar				each															
28.7.2		Rx Balloon expandable covered stents	35-135-10-30	Formula 535 or similar				each															
28.7.3		Rx Balloon expandable covered stents	35- 135-10-40	Formula 535 or similar				each															
28.7.4		Rx Balloon expandable covered stents	35-135-10-60	Formula 535 or similar				each															
28.7.5		Rx Balloon expandable covered stents	35-135-4-12	Formula 535 or similar				each															
28.7.6		Rx Balloon expandable covered stents	35-135-4-20	Formula 535 or similar				each															
28.7.7		Rx Balloon expandable covered stents	35-135-5-12	Formula 535 or similar				each															
28.7.8		Rx Balloon expandable covered stents	35-135-5-20	Formula 535 or similar				each															
28.7.9		Rx Balloon expandable covered stents	35-135-5-40	Formula 535 or similar				each															
28.7.10		Rx Balloon expandable covered stents	35-135-5-60	Formula 535 or similar				each															
28.7.11		Rx Balloon expandable covered stents	35-135-6-12	Formula 535 or similar				each															
28.7.12		Rx Balloon expandable covered stents	35-135-6-20	Formula 535 or similar				each															
28.7.13		Rx Balloon expandable covered stents	35-135-6-30	Formula 535 or similar				each															
28.7.14		Rx Balloon expandable covered stents	35-135-6-40	Formula 535 or similar				each															
28.7.15		Rx Balloon expandable covered stents	35-135-6-60	Formula 535 or similar				each															
28.7.16		Rx Balloon expandable covered stents	35-135-7-20	Formula 535 or similar				each															
28.7.17		Rx Balloon expandable covered stents	35-135-7-30	Formula 535 or similar				each															
28.7.18		Rx Balloon expandable covered stents	35- 135-7-40	Formula 535 or similar				each															
28.7.19		Rx Balloon expandable covered stents	35-135-7-60	Formula 535 or similar				each															
28.7.20		Rx Balloon expandable covered stents	35-135-8-12	Formula 535 or similar				each															
28.7.21		Rx Balloon expandable covered stents	35-135-8-20	Formula 535 or similar				each															
28.7.22		Rx Balloon expandable covered stents	35-135-8-30	Formula 535 or similar				each															
28.7.23		Rx Balloon expandable covered stents	35-135-8-40	Formula 535 or similar				each															
28.7.24		Rx Balloon expandable covered stents	35-135-8-60	Formula 535 or similar				each															
28.7.25		Rx Balloon expandable covered stents	35-135-9-20	Formula 535 or similar				each															
28.7.26		Rx Balloon expandable covered stents	35-135-9-30	Formula 535 or similar				each															
28.7.27		Rx Balloon expandable covered stents	35-135-9-40	Formula 535 or similar				each															
28.7.28		Rx Balloon expandable covered stents	35-135-9-60	Formula 535 or similar				each															
28.7.29		Rx Balloon expandable covered stents	35-80-10-20	Formula 535 or similar				each															
28.7.30		Rx Balloon expandable covered stents	35-80-10-30	Formula 535 or similar				each															
28.7.31		Rx Balloon expandable covered stents	35-80-10-40	Formula 535 or similar				each															
28.7.32		Rx Balloon expandable covered stents	35-80-4-12	Formula 535 or similar				each															
28.7.33		Rx Balloon expandable covered stents	35-80-4-20	Formula 535 or similar				each															
28.7.34		Rx Balloon expandable covered stents	35-80-5-12	Formula 535 or similar				each															
28.7.35		Rx Balloon expandable covered stents	35-80-5-20	Formula 535 or similar				each															
28.7.36		Rx Balloon expandable covered stents	35-80-5-40	Formula 535 or similar				each															
28.7.37		Rx Balloon expandable covered stents	35-80-5-60	Formula 535 or similar				each															
28.7.38		Rx Balloon expandable covered stents	35-80-6-12	Formula 535 or similar				each															
28.7.39		Rx Balloon expandable covered stents	35-80-6-20	Formula 535 or similar				each															
28.7.40		Rx Balloon expandable covered stents	35-80-6-30	Formula 535 or similar				each															
28.7.41		Rx Balloon expandable covered stents	35-80-6-40	Formula 535 or similar				each															
28.7.42		Rx Balloon expandable covered stents	35-80-6-60	Formula 535 or similar				each															
28.7.43		Rx Balloon expandable covered stents	35-80-7-20	Formula 535 or similar				each															
28.7.44		Rx Balloon expandable covered stents	35-80-7-30	Formula 535 or similar				each															
28.7.45		Rx Balloon expandable covered stents	35-80-7-40	Formula 535 or similar				each															
28.7.46		Rx Balloon expandable covered stents	35-80- 7-60	Formula 535 or similar				each															
28.7.47		Rx Balloon expandable covered stents	35-80-8-12	Formula 535 or similar				each															
28.7.48		Rx Balloon expandable covered stents	35-80-8-20	Formula 535 or similar				each															
28.7.49		Rx Balloon expandable covered stents	35-80-8-30	Formula 535 or similar				each															
28.7.50		Rx Balloon expandable covered stents	35-80-8-40	Formula 535 or similar				each															
28.7.51		Rx Balloon expandable covered stents	35-80-8-60	Formula 535 or similar				each															
28.7.52		Rx Balloon expandable covered stents	35-80-9-20	Formula 535 or similar				each															
28.7.53		Rx Balloon expandable covered stents	35-80-9-30	Formula 535 or similar				each															
28.7.54		Rx Balloon expandable covered stents	35-80-9-40	Formula 535 or similar				each															
28.7.55		Rx Balloon expandable covered stents	35-80-9-60	Formula 535 or similar				each															
28.8		Venous stent	Various types and sizes	Zilver vena or similar				each															
28.9		Inflation device		Disposable or resuable				each															
28.10		Endoluminal stent/graft delivery sheath	16Fr					each															
28.11		REBOA Occlusion catheter	80cmx16mm					each															
28.12		**BALLOON CATHETERS:**						each															
28.12.1		Balloon Catheters on a 150 cm shaft, 0.018						each															
28.12.2		Balloon catherters on a 150cm shaft, 0.018	2x60					each															
28.12.3		Balloon catherters on a 150cm shaft, 0.018	2x80					each															
28.12.4		Balloon catherters on a 150cm shaft, 0.018	2.5x200					each															
28.12.5		Balloon catherters on a 150cm shaft, 0.018	3x40					each															
28.12.6		Balloon catherters on a 150cm shaft, 0.018	3x80					each															
28.12.7		Balloon catherters on a 150cm shaft, 0.018	3x150					each															
28.12.8		Balloon catherters on a 150cm shaft, 0.018	5x100					each															
28.12.9		Balloon catherters on a 150cm shaft, 0.018	5x150					each															
28.12.10		Balloon catherters on a 150cm shaft, 0.018	5x200					each															
28.12.11		Balloon catheter on a 135cm shaft, 0.035	4x200					each															
28.12.12		Balloon catheter on a 90cm shaft, 0.035	4x40					each															
28.12.13		Balloon catheter on a 90cm shaft, 0.035	5x20					each															
28.12.14		Balloon catheter on a 90cm shaft, 0.035	5x40					each															
28.12.15		Balloon catheter on a 90cm shaft, 0.035	5x60					each															
28.12.16		Balloon catheter on a 90cm shaft, 0.035	6x40					each															
28.12.17		Balloon catheter on a 90cm shaft, 0.035	6x60					each															
28.12.18		Balloon catheter on a 90cm shaft, 0.035	6x150					each															
28.12.19		Balloon catheter on a 90cm shaft, 0.035	7x40					each															
28.12.20		Balloon catheter on a 90cm shaft, 0.035	7x60					each															
28.12.21		Balloon catheter on a 90cm shaft, 0.035	7x80					each															
28.12.22		Balloon catheter on a 90cm shaft, 0.035	7x100					each															
28.12.23		Balloon catheter on a 90cm shaft, 0.035	8x40					each															
28.12.24		Balloon catheter on a 90cm shaft, 0.035	8x60					each															
28.12.25		Balloon catheter on a 90cm shaft, 0.035	8x80					each															

ANNEXURE A: TECHNICAL SPECIFICATIONS AND PRICING SCHEDULE: GT/GDH/047/2025: SUPPLY AND DELIVERY OF SURGICAL CONSUMABLES FOR VARIOUS GAUTENG DEPARTMENT OF HEALTH INSTITUTIONS FOR A PERIOD OF THREE YEARS

CARDIOLOGY												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
												COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
28.12.26		Balloon catheter - low profile	**Balloon Diameters:**	Balloon Lenghths:				each															
			Small Diameters (1.75 mm - 4.0 mm	Short Lengths (2 cm - 6 cm)				each															
			Medium Diameters (4.0 mm - 10.0 mm)	Medium Lengths (12 cm - 20 cm)				each															
			Larger Diameters (10.0 mm - 12.0 mm)	Long Lengths (250 mm)				each															
			Shaft Lengths:					each															
			Various Shaft Lengths: Catheters are available in lengths ranging from 80 cm to 150 cm					each															
28.13		**LARGE VESSELS BALLOON CATHETER:**						each															
28.13.1		Large vessels Balloon Catheter	9Frx100cm	CODA or similar				each															
28.13.2		Large vessels Balloon Catheter	9Frx120cm	CODA or similar				each															
28.13.3		Large vessels Balloon Catheter	9Frx140cm	CODA or similar				each															
28.13.4		Multipurpose angiographic catheter	Sizes in French (Fr) :4 Fr	Beacon tip or similar				each															
			5 Fr					each															
			6 Fr					each															
			7 Fr					each															
			Lengths in centimeters (cm):					each															
			26 cm to 160 cm					each															
28.14		**MICRO-CATHETER:**						each															
28.14.1		Micro-catheter	Distal outer diameters can range from 1.8 Fr to 1.9 Fr	Cantata or similar				each															
			Distal inner diameters are around 0.016mm to 0.018mm					each															
			range of 2 to 3 French (Fr)					each															
28.14.2		Micro-catheter superelective	0.028 and 0.024 inches	Cantata or similar				each															
28.15		**ANGIOGRAPHIC CATHETERS:**						each															
28.15.1		Cerebral angiographic catheter	Sizes:	Lenghths:				each															
			3Fr					each															
			4 Fr	100 cm or 125 cm.				each															
			5 Fr	100 cm or 125 cm.				each															
			6 Fr					each															
28.15.2		Left vertebral angiographic catheter	Sizes:					each															
			Diagnostic:					each															
			5 Fr					each															
			Interventional:					each															
			6 Fr					each															
			7 Fr					each															
			8 Fr					each															
28.15.3		Right vertebral angiographic catheter	Sizes:					each															
			Diagnostic:					each															
			5 Fr					each															
			Interventional:					each															
			6 Fr					each															
			7 Fr					each															
			8 Fr					each															
28.15.4		Right varicocele embolotherapy catheter	Sizes:					each															
			5 Fr					each															
			6 Fr					each															
			7 Fr					each															
28.15.5		Left varicocele embolotherapy catheter	Sizes:					each															
			5 Fr					each															
			6 Fr					each															
			7 Fr					each															
								each															
28.15.5		Visceral angiographic catheter	Sizes:	Torcon and beacon tip or similar				each															
			4 Fr					each															
			5 Fr					each															
			Lenghths:					each															
			65cm					each															
			80cm					each															
			100cm					each															
			110cm					each															
			120cm					each															
			150cm					each															
28.15.6		Visceral selective type angiographic catheter	Sizes:	Torcon and beacon tip or similar				each															
			4 Fr					each															
			5 Fr					each															
			Lenghths:					each															
			range from 65 cm to 125 cm or longe					each															
28.15.7		Hinck headhunter cerebral angiographic catheter	Sizes:					each															
			4 Fr					each															
			5 Fr					each															
			Lenghths:					each															
			100 cm or 125 cm.					each															
28.15.8		Vanschie Seeking Catheter	Size:	Beacon tip or similar				each															
			5 Fr					each															
			Lenghth:					each															
			65cm					each															

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CARDIOLOGY													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
													COST BREAKDOWN (PER ITEM)						RULING DATE				
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28.15.9		Uniglide guidewire	Lenghths:					each															
			80 cm					each															
			150cm					each															
			180cm					each															
28.15.10		Jugular vena cava filter set	Filter sets:	Celect or similar				each															
			permanent					each															
			retrievable					each															
			adjustable					each															
28.15.11		Vena Cava Filter set	Filter sets:					each															
			permanent					each															
			retrievable					each															
29		**EMBOLIZATION:**						each															
29.1		Embolization coil (platinum or stainless steel alloys)	Wire diameters ranging from:	Mreye, micronestor, tornado or similar				each															
			0.008 to 0.052 inches					each															
			Lenghths:					each															
			1 to 300 mm					each															
			coil diameters:					each															
			from 1 to 27 mm					each															
29.2		Embolization coil (platinum or stainless steel alloys) - detachable	Length and Diameter:	Retracta or similar				each															
			from 1 to 300 mm	Coil shapes can include J- or C-shaped, helical, conical, straight, and complex				each															
			coil diameters:					each															
			from 1 to 27 mm					each															
29.3		PVA foam embolization particles	Sizes:					each															
			90 to 2800 microns					each															
30		**VASCULAR BALLOON INTRODUCER SETS:**						each															
30.1		Vascular balloon introducer set(Flexor Checkflo or similar)	Dilator: Sheath Lenghth:	Wire guide in inches:				each															
			8 Fr 15.5 cm	0.38				each															
			10 Fr 15.5 cm	0.38				each															
			16 Fr 15.5 cm	0.38				each															
			18 Fr 15.5 cm	0.38				each															
			20 Fr 13 cm	0.38				each															
			24 Fr 13 cm	0.38				each															
30.2		Vascular balloon introducer set with dilator(Flexor Checkflo or similar)	Dilator: Sheath Lenghth:	Wire guide in inches:				each															
			5 Fr 11cm	0.035				each															
			6Fr 11cm	0.038				each															
			7Fr 11cm	0.038				each															
			8 Fr 11 cm	0.038				each															
			9 Fr 11 cm	0.038				each															
			10 Fr 11 cm	0.038				each															
30.3		Vascular balloon introducer set with radio-opaque band/tip (Flexor Checkflo or similar)	Dilator: Sheath Lenghth:	Wire guide in inches:				each															
			5 Fr 11cm	0.035				each															
			6Fr 11cm	0.038				each															
			7Fr 11cm	0.038				each															
			8 Fr 11 cm	0.038				each															
			9 Fr 11 cm	0.038				each															
			10 Fr 11 cm	0.038				each															
30.4		Vascular balloon introducer set with radio-opaque band/tip - contra-lateral(Flexor Checkflo or similar)	Dilator: Sheath Lenghth:	Wire guide in inches:				each															
			5 Fr 11cm	0.035				each															
			6Fr 11cm	0.038				each															
			7Fr 11cm	0.038				each															
			8 Fr 11 cm	0.038				each															
			9 Fr 11 cm	0.038				each															
			10 Fr 11 cm	0.038				each															
30.5		Radial access introducer set(Flexor Checkflo or similar)	sizes:	Lenghths:				each															
			4 Fr	10 cm				each															
			5 Fr	11cm				each															
			6 Fr	16cm				each															
			7 Fr	23cm				each															
			8 Fr	45cm				each															
30.6		Extra-large introducer	Dilator: Sheath Lenghth:	Wire guide in inches:				each															
			22 Fr 41cm	0.35				each															
31		**GUIDING SHEATHS:**						each															
31.1		Guidewire destination guiding sheath, 5Frx1.9mm	45cm, straight	Terumo or similar with TBV and CCV valves				each															
31.2		Guidewire destination guiding sheath, 5Frx1.9mm	45cm, hockey stick	Terumo or similar with TBV and CCV valves				each															
31.3		Guidewire destination guiding sheath, 5Frx1.9mm	45cm, multipurpose	Terumo or similar with TBV and CCV valves				each															
31.4		Guidewire destination guiding sheath, 5Frx1.9mm	45cm, RDC	Terumo or similar with TBV and CCV valves				each															
31.5		Guidewire destination guiding sheath, 5Frx1.9mm	45cm, LIMA	Terumo or similar with TBV and CCV valves				each															
31.6		Guide wire destination guiding sheath, 6Frx2.2mm	45cm, straight	Terumo or similar with TBV and CCV valves				each															
31.7		Guide wire destination guiding sheath, 6Frx2.2mm	45cm, hockey stick	Terumo or similar with TBV and CCV valves				each															
31.8		Guide wire destination guiding sheath, 6Frx2.2mm	45cm, multipurpose	Terumo or similar with TBV and CCV valves				each															

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CARDIOLOGY												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
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31.9		Guide wire destination guiding sheath, 6Frx2.2mm	45cm, RDC	Terumo or similar with TBV and CCV valves				each															
31.10		Guide wire destination guiding sheath, 6Frx2.2mm	45cm, LIMA	Terumo or similar with TBV and CCV valves				each															
31.11		Guidewire destination guiding sheath, 7Frx2.5mm	45cm, straight	Terumo or similar with TBV and CCV valves				each															
31.12		Guidewire destination guiding sheath, 7Frx2.5mm	45cm, hockey stick	Terumo or similar with TBV and CCV valves				each															
31.13		Guidewire destination guiding sheath, 7Frx2.5mm	45cm, multipurpose	Terumo or similar with TBV and CCV valves				each															
31.14		Guidewire destination guiding sheath, 7Frx2.5mm	45cm, RDC	Terumo or similar with TBV and CCV valves				each															
31.15		Guidewire destination guiding sheath, 7Frx2.5mm	45cm, LIMA	Terumo or similar with TBV and CCV valves				each															
31.16		Guidewire destination guiding sheath, 6Frx2.2mm	65cm, straight	Terumo or similar with TBV and CCV valves				each															
31.17		Guidewire destination guiding sheath, 7Frx2.5mm	65cm, straight	Terumo or similar with TBV and CCV valves				each															
31.18		Guidewire destination guiding sheath, 8Frx2.9mm	65cm, straight	Terumo or similar with TBV and CCV valves				each															
31.19		Guidewire destination guiding sheath, 5Frx1.9mm	90cm, straight	Terumo or similar with TBV and CCV valves				each															
31.20		Guidewire destination guiding sheath, 5Frx1.9mm	90cm, multipurpose	Terumo or similar with TBV and CCV valves				each															
31.21		Guidewire destination guiding sheath, 5Frx2.2mm	90cm, straight	Terumo or similar with TBV and CCV valves				each															
31.22		Guidewire destination guiding sheath, 5Frx2.2mm	90cm, multipurpose	Terumo or similar with TBV and CCV valves				each															
31.23		Guidewire destination guiding sheath, 6Frx2.2mm	90cm, straight	Terumo or similar with TBV and CCV valves				each															
31.24		Guidewire destination guiding sheath, 6Frx2.2mm	90cm, multipurpose	Terumo or similar with TBV and CCV valves				each															
31.25		Guidewire destination guiding sheath, 7Frx2.5mm	90cm, straight	Terumo or similar with TBV and CCV valves				each															
31.26		Guidewire destination guiding sheath, 7Frx2.5mm	90cm, multipurpose	Terumo or similar with TBV and CCV valves				each															
31.27		Guidewire destination guiding sheath, 8Frx2.9mm	90cm, straight	Terumo or similar with TBV and CCV valves				each															
31.28.		**PERIPHERAL GUIDE WIRES**						each															
31.28.1		Angled standard type guide wire, 0.035	180cm					each															
31.28.2		Angled standard type guide wire, 0.035	260cm					each															
31.28.3		Angled standard type guide wire, 0.035	300cm					each															
31.28.4		Straight standard type guidewire, 0.035	180cm					each															
31.28.5		Straight standard type guidewire, 0.035	260cm					each															
31.28.6		Straight standard type guidewire, 0.035	300cm					each															
31.28.7		Stiff angled guidewire, 0.035	180cm					each															
31.28.8		Stiff angled guidewire, 0.035	260cm					each															
31.28.9		Stiff angled guidewire, 0.035	300cm					each															
31.28.10		Stiff straight guidewire, 0.035	180cm					each															
31.28.11		Stiff straight guidewire, 0.035	260cm					each															
31.28.12		Stiff straight guidewire, 0.035	300cm					each															
31.28.13		Straight peripheral guide wires, 0.014	300cm					each															
31.28.14		Straight peripheral guide wires, 0.018	180cm					each															
31.28.15		Straight peripheral guide wires, 0.018	160cm					each															
31.28.16		Straight peripheral guide wires, 0.018	300cm					each															
31.28.17		Glide wire tract angled wire, 0.014	300cm					each															
31.28.18		Glide wire track angled wire, 0.018	180cm					each															
31.28.19		Glide wire track angled wire, 0.018	300cm					each															
31.29		Introducer w/ dilator & .035 spring	8Frx11cm					each															
31.30		**PERIPHERAL ANGLED CATHETER SUPPORT:**						each															
31.30.1		Peripheral angled catheter support navicross	65cm					each															
31.30.2		Peripheral angled catheter support navicross	150cm					each															
31.31		Angiography needle, US-CUT, 18G						each															
31.32		Vascular access needle	7Fr and 9 Fr					each															
31.33		**PERCUTANEOUS ENTRY/INTRODUCERS:**						each															
31.33.1		Percutaneous entry thin walled needle						each															
31.33.2		Percutaneous introducer sheath set, 5Fr	45cm					each															
31.33.3		Percutaneous introducer sheath set, 5Fr	60cm					each															
31.33.4		Percutaneous introducer sheath set, 6Fr	45cm					each															
31.33.5		Percutaneous introducer sheath set, 8Fr	45cm					each															
32		**OVER-THE-WIRE EMBOLECTOMY CATHETERS:**						each															
32.1		Single lumen over the wire embolectomy catheter 2Fr	40cm	Fogarty or similar				each															
32.2		Single lumen over the wire embolectomy catheter 2Fr	60cm	Fogarty or similar				each															
32.3		Single lumen over the wire embolectomy catheter 2Fr	80cm	Fogarty or similar				each															
32.4		Single lumen over the wire embolectomy catheter 3Fr	40cm	Fogarty or similar				each															
32.5		Single lumen over the wire embolectomy catheter 3Fr	60cm	Fogarty or similar				each															

ANNEXURE A: TECHNICAL SPECIFICATIONS AND PRICING SCHEDULE: GT/GDH/047/2025: SUPPLY AND DELIVERY OF SURGICAL CONSUMABLES FOR VARIOUS GAUTENG DEPARTMENT OF HEALTH INSTITUTIONS FOR A PERIOD OF THREE YEARS

CARDIOLOGY												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
												COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
32.6		Single lumen over the wire embolectomy catheter 3Fr	80cm	Fogarty or similar				each															
32.7		Single lumen over the wire embolectomy catheter 4Fr	40cm	Fogarty or similar				each															
32.8		Single lumen over the wire embolectomy catheter 4Fr	60cm	Fogarty or similar				each															
32.9		Single lumen over the wire embolectomy catheter 4Fr	80cm	Fogarty or similar				each															
32.10		Single lumen over the wire embolectomy catheter 5Fr	40cm	Fogarty or similar				each															
32.11		Single lumen over the wire embolectomy catheter 5Fr	60cm	Fogarty or similar				each															
32.12		Single lumen over the wire embolectomy catheter 5Fr	80cm	Fogarty or similar				each															
32.13		Single lumen over the wire embolectomy catheter 6Fr	40cm	Fogarty or similar				each															
32.14		Single lumen over the wire embolectomy catheter 6Fr	60cm	Fogarty or similar				each															
32.15		Single lumen over the wire embolectomy catheter 6Fr	80cm	Fogarty or similar				each															
32.16		Single lumen over the wire embolectomy catheter 7Fr	40cm	Fogarty or similar				each															
32.17		Single lumen over the wire embolectomy catheter 7Fr	60cm	Fogarty or similar				each															
32.18		Single lumen over the wire embolectomy catheter 7Fr	80cm	Fogarty or similar				each															
32.19		Single lumen over the wire embolectomy catheter 8Fr	40cm	Fogarty or similar				each															
32.20		Single lumen over the wire embolectomy catheter 8Fr	60cm	Fogarty or similar				each															
32.21		Single lumen over the wire embolectomy catheter 8Fr	80cm	Fogarty or similar				each															
33		**GRAFTS/PATCHES**						each															
33.1		Bovine patch	0.8cmx8cm					each															
33.2		Bovine patch	1.0cmx8cm					each															
33.3		Bovine patch	2cmx5cm					each															
33.4		Bovine patch	2cmx9cm					each															
33.5		Bovine patch	2.5cmx15cm					each															
33.6		Bovine patch	4cmx4cm					each															
33.7		Bovine patch	4cmx5cm					each															
33.8		Bovine patch	4cmx6cm					each															
33.9		Bovine patch	4cmx16cm					each															
33.10		Bovine patch	5cmx6cm					each															
33.11		Bovine patch	5cmx10cm					each															
33.12		Bovine patch	6cmx8cm					each															
33.13		Bovine patch	6cmx9cm					each															
33.14		Bovine patch	6cmx10cm					each															
33.15		Bovine patch	7cmx10cm					each															
33.16		Bovine patch	9cmx14cm					each															
33.17		**BIFURCATED POLYESTER ALLOGRAFT:**						each															
33.17.1		Bifurcated Polyester Allograft 12mm stem x 6mm limb	15cm - 100cm length					each															
33.17.2		Bifurcated Polyester Allograft 12mm stem x 8mm limb	15cm - 100cm length					each															
33.17.3		Bifurcated Polyester Allograft 12mm stem x 10mm limb	15cm - 100cm length					each															
33.17.4		Bifurcated Polyester Allograft 12mm stem x 12mm limb	15cm - 100cm length					each															
33.17.5		Bifurcated Polyester Allograft 14mm stem x 6mm limb	15cm - 100cm length					each															
33.17.6		Bifurcated Polyester Allograft 14mm stem x 8mm limb	15cm - 100cm length					each															
33.17.7		Bifurcated Polyester Allograft 14mm stem x 10mm limb	15cm - 100cm length					each															
33.17.8		Bifurcated Polyester Allograft 14mm stem x 12mm limb	15cm - 100cm length					each															
33.17.9		Bifurcated Polyester Allograft 16mm stem x 6mm limb	15cm - 100cm length					each															
33.17.10		Bifurcated Polyester Allograft 16mm stem x 8mm limb	15cm - 100cm length					each															
33.17.11		Bifurcated Polyester Allograft 16mm stem x 10mm limb	15cm - 100cm length					each															
33.17.12		Bifurcated Polyester Allograft 16mm stem x 12mm limb	15cm - 100cm length					each															
33.17.13		Bifurcated Polyester Allograft 18mm stem x 6mm limb	15cm - 100cm length					each															
33.17.14		Bifurcated Polyester Allograft 18mm stem x 8mm limb	15cm - 100cm length					each															
33.17.15		Bifurcated Polyester Allograft 18mm stem x 10mm limb	15cm - 100cm length					each															
33.17.16		Bifurcated Polyester Allograft 18mm stem x 12mm limb	15cm - 100cm length					each															
33.17.17		Bifurcated Polyester Allograft 20mm stem x 6mm limb	15cm - 100cm length					each															
33.17.18		Bifurcated Polyester Allograft 20mm stem x 8mm limb	15cm - 100cm length					each															

ANNEXURE A: TECHNICAL SPECIFICATIONS AND PRICING SCHEDULE: GT/GDH/047/2025: SUPPLY AND DELIVERY OF SURGICAL CONSUMABLES FOR VARIOUS GAUTENG DEPARTMENT OF HEALTH INSTITUTIONS FOR A PERIOD OF THREE YEARS

CARDIOLOGY													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?			
													COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
33.17.19		Bifurcated Polyester Allograft 20mm stem x 10mm limb	15cm - 100cm length					each															
33.17.20		Bifurcated Polyester Allograft 20mm stem x 12mm limb	15cm - 100cm length					each															
33.17.21		Bifurcated Polyester Allograft 22mm stem x 6mm limb	15cm - 100cm length					each															
33.17.22		Bifurcated Polyester Allograft 22mm stem x 8mm limb	15cm - 100cm length					each															
33.17.23		Bifurcated Polyester Allograft 22mm stem x 10mm limb	15cm - 100cm length					each															
33.17.24		Bifurcated Polyester Allograft 22mm stem x 12mm limb	15cm - 100cm length					each															
33.17.25		Bifurcated Polyester Allograft 24mm stem x 6mm limb	15cm - 100cm length					each															
33.17.26		Bifurcated Polyester Allograft 24mm stem x 8mm limb	15cm - 100cm length					each															
33.17.27		Bifurcated Polyester Allograft 24mm stem x 10mm limb	15cm - 100cm length					each															
33.17.28		Bifurcated Polyester Allograft 24mm stem x 12mm limb	15cm - 100cm length					each															
33.18		**BIFURCATED POLYESTER GORTEX:**						each															
33.18.1		Bifurcated Polyester Gortex 12mm stem x 6mm limb	15cm - 100cm length					each															
33.18.2		Bifurcated Polyester Gortex 12mm stem x 8mm limb	15cm - 100cm length					each															
33.18.3		Bifurcated Polyester Gortex 12mm stem x 10mm limb	15cm - 100cm length					each															
33.18.4		Bifurcated Polyester Gortex 12mm stem x 12mm limb	15cm - 100cm length					each															
33.18.5		Bifurcated Polyester Gortex 14mm stem x 6mm limb	15cm - 100cm length					each															
33.18.6		Bifurcated Polyester Gortex 14mm stem x 8mm limb	15cm - 100cm length					each															
33.18.7		Bifurcated Polyester Gortex 14mm stem x 10mm limb	15cm - 100cm length					each															
33.18.8		Bifurcated Polyester Gortex 14mm stem x 12mm limb	15cm - 100cm length					each															
33.18.9		Bifurcated Polyester Gortex 16mm stem x 6mm limb	15cm - 100cm length					each															
33.18.10		Bifurcated Polyester Gortex 16mm stem x 8mm limb	15cm - 100cm length					each															
33.18.11		Bifurcated Polyester Gortex 16mm stem x 10mm limb	15cm - 100cm length					each															
33.18.12		Bifurcated Polyester Gortex 16mm stem x 12mm limb	15cm - 100cm length					each															
33.18.13		Bifurcated Polyester Gortex 18mm stem x 6mm limb	15cm - 100cm length					each															
33.18.14		Bifurcated Polyester Gortex 18mm stem x 8mm limb	15cm - 100cm length					each															
33.18.15		Bifurcated Polyester Gortex 18mm stem x 10mm limb	15cm - 100cm length					each															
33.18.16		Bifurcated Polyester Gortex 18mm stem x 12mm limb	15cm - 100cm length					each															
33.18.17		Bifurcated Polyester Gortex 20mm stem x 6mm limb	15cm - 100cm length					each															
33.18.18		Bifurcated Polyester Gortex 20mm stem x 8mm limb	15cm - 100cm length					each															
33.18.19		Bifurcated Polyester Gortex 20mm stem x 10mm limb	15cm - 100cm length					each															
33.18.20		Bifurcated Polyester Gortex 20mm stem x 12mm limb	15cm - 100cm length					each															
33.18.21		Bifurcated Polyester Gortex 22mm stem x 6mm limb	15cm - 100cm length					each															
33.18.22		Bifurcated Polyester Gortex 22mm stem x 8mm limb	15cm - 100cm length					each															
33.18.23		Bifurcated Polyester Gortex 22mm stem x 10mm limb	15cm - 100cm length					each															
33.18.24		Bifurcated Polyester Gortex 22mm stem x 12mm limb	15cm - 100cm length					each															
33.18.25		Bifurcated Polyester Gortex 24mm stem x 6mm limb	15cm - 100cm length					each															
33.18.26		Bifurcated Polyester Gortex 24mm stem x 8mm limb	15cm - 100cm length					each															
33.18.27		Bifurcated Polyester Gortex 24mm stem x 10mm limb	15cm - 100cm length					each															
33.18.28		Bifurcated Polyester Gortex 24mm stem x 12mm limb	15cm - 100cm length					each															
33.19		**WOVEN ALLOGRAFT:**						each															
33.19.1		Woven allograft, 6mm	20cm - 50cm length	Polyester/dacron				each															
33.19.2		Woven allograft, 7mm	20cm - 50cm length	Polyester/dacron				each															
33.19.3		Woven allograft 8mm	20cm - 50cm length	Polyester/dacron				each															
33.19.4		Woven allograft 10mm	20cm - 50cm length	Polyester/dacron				each															
33.19.5		Woven allograft 12mm	20cm - 50cm length	Polyester/dacron				each															
33.19.6		Woven allograft 14mm	20cm - 50cm length	Polyester/dacron				each															
33.19.7		Woven allograft 16mm	20cm - 50cm length	Polyester/dacron				each															
33.19.8		Woven allograft 18mm	20cm - 50cm length	Polyester/dacron				each															

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CARDIOLOGY													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
													COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
33.19.9		Woven allograft 20mm	20cm - 50cm length	Polyester/dacron				each															
33.19.10		Woven allograft 22mm	20cm - 50cm length	Polyester/dacron				each															
33.19.11		Woven allograft 24mm	20cm - 50cm length	Polyester/dacron				each															
33.19.12		Intergard woven allograft straight	various sizes and lengths	Silver coated or plain				each															
33.19.13		Intergard woven allograft straight radially supported	Various sizes and lengths	Silver coated or plain				each															
33.19.14		Intergard bifurcated graft	various sizes and lengths	Silver coated or plain				each															
33.19.15		Intergard axillo-bifem graft	various sizes and lengths	Silver coated or plain				each															
33.19.16		Straight Thin Walled Allograft (unringed), 6mm	40cm - 80cm length					each															
33.19.17		Straight Thin Walled Allograft (unringed), 7mm	40cm - 80cm length					each															
33.19.18		Straight Thin Walled Allograft (unringed), 8mm	40cm - 80cm length					each															
33.19.19		Straight Thin Walled Allograft (ringed), 6mm	40cm - 80cm length					each															
33.19.20		Straight Thin Walled Allograft (ringed), 7mm	40cm - 80cm length					each															
33.19.21		Straight Thin Walled Allograft (ringed), 8mm	40cm - 80cm length					each															
33.20		PTFE Vascular graft	6mmx58cm					each															
33.21		PTFE Vascular graft	8mmx					each															
33.22		ePTFE Vascular grafts, SW, GDS	4.6mmx45cm	Advanta VXT, Flixene or similar				each															
33.23		ePTFE Vascular grafts, SW, GDS	4.7mmx45cm	Advanta VXT, Flixene or similar				each															
33.24		ePTFE Vascular grafts, SW, GDS	5.8mmx45cm	Advanta VXT, Flixene or similar				each															
33.25		ePTFE Vascular grafts, SW, GDS	6mmx10cm	Advanta VXT, Flixene or similar				each															
33.26		ePTFE Vascular grafts, SW, GDS	7mmx10cm	Advanta VXT, Flixene or similar				each															
33.27		ePTFE Vascular grafts, SW, GDS	8mmx10cm	Advanta VXT, Flixene or similar				each															
33.28		ePTFE Vascular grafts, SW, GDS	5mmx50cm	Advanta VXT, Flixene or similar				each															
33.29		ePTFE Vascular grafts, SW, GDS	6mmx50cm	Advanta VXT, Flixene or similar				each															
33.30		ePTFE Vascular grafts, SW, GDS	7mmx50cm	Advanta VXT, Flixene or similar				each															
33.31		ePTFE Vascular grafts, SW, GDS	8mmx50cm	Advanta VXT, Flixene or similar				each															
33.32		ePTFE Vascular grafts, SW, GDS	5mmx70cm	Advanta VXT, Flixene or similar				each															
33.33		ePTFE Vascular grafts, SW, GDS	6mmx70cm	Advanta VXT, Flixene or similar				each															
33.34		ePTFE Vascular grafts, SW, GDS	7mmx70cm	Advanta VXT, Flixene or similar				each															
33.35		ePTFE Vascular grafts, SW, GDS	8mmx70cm	Advanta VXT, Flixene or similar				each															
33.36		ePTFE Vascular grafts, TW, GDS	4mmx10cm	Advanta VXT, Flixene or similar				each															
33.37		ePTFE Vascular grafts, TW, GDS	5mmx10cm	Advanta VXT, Flixene or similar				each															
33.38		ePTFE Vascular grafts, TW, GDS	6mmx10cm	Advanta VXT, Flixene or similar				each															
33.39		ePTFE Vascular grafts, TW, GDS	4mmx50cm	Advanta VXT, Flixene or similar				each															
33.40		ePTFE Vascular grafts, TW, GDS	5mmx50cm	Advanta VXT, Flixene or similar				each															
33.41		ePTFE Vascular grafts, TW, GDS	6mmx50cm	Advanta VXT, Flixene or similar				each															
33.42		ePTFE Vascular grafts, TW, GDS	7mmx50cm	Advanta VXT, Flixene or similar				each															
33.43		ePTFE Vascular grafts, TW, GDS	8mmx50cm	Advanta VXT, Flixene or similar				each															
33.44		ePTFE Vascular grafts, TW, GDS	4mmx70	Advanta VXT, Flixene or similar				each															
33.45		ePTFE Vascular grafts, TW, GDS	5mmx70cm	Advanta VXT, Flixene or similar				each															
33.46		ePTFE Vascular grafts, TW, GDS	6mmx70cm	Advanta VXT, Flixene or similar				each															
33.47		ePTFE Vascular grafts, TW, GDS	7mmx70cm	Advanta VXT, Flixene or similar				each															
33.48		ePTFE Vascular grafts, TW, GDS	8mmx70cm	Advanta VXT, Flixene or similar				each															
33.49		ePTFE Vascular grafts, TW, H, GDS	5mmx70cm	Advanta VXT, Flixene or similar				each															
33.50		ePTFE Vascular grafts, TW, H, GDS	6mmx70cm	Advanta VXT, Flixene or similar				each															
33.51		ePTFE Vascular grafts, TW, H, GDS	7mmx70cm	Advanta VXT, Flixene or similar				each															
33.52		ePTFE Vascular grafts, TW, H, GDS	8mmx70cm	Advanta VXT, Flixene or similar				each															
33.53		ePTFE Vascular grafts, SW, H, GDS	5mmx10cm	Advanta VXT, Flixene or similar				each															
33.54		ePTFE Vascular grafts, SW, H, GDS	6mmx10cm	Advanta VXT, Flixene or similar				each															
33.55		ePTFE Vascular grafts, SW, H, GDS	7mmx10cm	Advanta VXT, Flixene or similar				each															
33.56		ePTFE Vascular grafts, SW, H, GDS	8mmx10cm	Advanta VXT, Flixene or similar				each															
33.57		ePTFE Vascular grafts, SW, H, GDS	5mmx50cm	Advanta VXT, Flixene or similar				each															
33.58		ePTFE Vascular grafts, SW, H, GDS	6mmx50cm	Advanta VXT, Flixene or similar				each															
33.59		ePTFE Vascular grafts, SW, H, GDS	7mmx50cm	Advanta VXT, Flixene or similar				each															
33.60		ePTFE Vascular grafts, SW, H, GDS	8mmx50cm	Advanta VXT, Flixene or similar				each															
33.61		ePTFE A-V Conduit Dialysis Graft, W/GDS	6mmx10cm	CXI or similar				each															
33.62		ePTFE A-V Conduit Dialysis Graft, W/GDS	7mmx10cm	CXI or similar				each															
33.63		ePTFE A-V Conduit Dialysis Graft, W/GDS	8mmx10cm	CXI or similar				each															
33.64		ePTFE A-V Conduit Dialysis Graft, W/GDS	6mmx50cm	CXI or similar				each															
33.65		ePTFE A-V Conduit Dialysis Graft, W/GDS	7mmx50cm	CXI or similar				each															
33.66		ePTFE A-V Conduit Dialysis Graft, W/GDS	8mmx50cm	CXI or similar				each															
33.67		ePTFE A-V Conduit Dialysis Graft, GW, W/GDS	6mmx30cm	CXI or similar				each															
33.68		ePTFE A-V Conduit Dialysis Graft, GW, W/GDS	7mmx30cm	CXI or similar				each															
33.69		ePTFE A-V Conduit Dialysis Graft, GW, W/GDS	8mmx30cm	CXI or similar				each															
33.70		ePTFE A-V Conduit Dialysis Graft, GW, W/GDS	6mmx40cm	CXI or similar				each															
33.71		ePTFE A-V Conduit Dialysis Graft, GW, W/GDS	7mmx40cm	CXI or similar				each															
33.72		ePTFE A-V Conduit Dialysis Graft, GW, W/GDS	8mmx40cm	CXI or similar				each															
33.73		ePTFE A-V Conduit Dialysis Graft, GW, W/GDS	6mmx50cm	CXI or similar				each															
33.74		ePTFE A-V Conduit Dialysis Graft, GW, W/GDS	7mmx50cm	CXI or similar				each															
33.75		ePTFE A-V Conduit Dialysis Graft, GW, W/GDS	8mmx50cm	CXI or similar				each															
33.76		ePTFE A-V Conduit Dialysis Graft, GWT-GW, W/DBL GDS	4.6mmx35cm	CXI or similar				each															
33.77		ePTFE A-V Conduit Dialysis Graft, GWT-GW, W/DBL GDS	4.7mmx35cm	CXI or similar				each															

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CARDIOLOGY													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
													COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
33.78		ePTFE A-V Conduit Dialysis Graft, GWT, W/DBL GDS	4.6mmx45cm	CXI or similar				each															
33.79		ePTFE A-V Conduit Dialysis Graft, GWT, W/DBL GDS	4.7mmx45cm	CXI or similar				each															
33.80		Vascular graft tunneler set w/tray	metal, reuseable accompanyment					each															
33.81		Vascular Access Needle	7.0 - 9.0ga					each															
33.82		CTO micro wire guide, 0.014 inch	6 - 25g tip loads sizes	Approach or similar				each															
33.83		Hydro ST microguidewire	14 - 190; 14-300	Approach or similar				each															
33.84		Wire guide - hydrophilic	various sizes and types	Roadrunner or similar				each															
33.85		Wire guide - extra- support	various sizes and types	Roadrunner or similar				each															
33.86		Standard wire guide	Various sizes, lengths and types	Amplatz, Rosen or similar				each															
33.87		Extra-stiff wire guide	Various sizes, lengths and types	Amplatz, Rosen or similar				each															
33.88		Extra-stiff wire guide - double curved	Various sizes, lengths and types	Lunderquist or similar				each															
33.89		Extra-stiff wire guide - double curved exchange	Various sizes, lengths and types	Lunderquist or similar				each															
33.90		Ultra-stiff wire guide	Various sizes, lengths and types	Amplatz, Rosen or similar				each															
33.91		Heavy duty wire guide	Various sizes, lengths and types	Amplatz, Rosen or similar				each															
34		Support Catheter:						each															
34.1		Support catheter w/Platinum-Iridium marker, straight	2.3-14-65-0	CXI or similar				each															
34.2		Support catheter w/Platinum-Iridium marker, straight	2.3-14-90-0	CXI or similar				each															
34.3		Support catheter w/Platinum-Iridium marker, straight	2.3-14-135-0	CXI or similar				each															
34.4		Support catheter w/Platinum-Iridium marker, straight	2.3-14-150-0	CXI or similar				each															
34.5		Support catheter w/Platinum-Iridium marker, straight	2.3-18-65-P-NS	CXI or similar				each															
34.6		Support catheter w/Platinum-Iridium marker, straight	2.3-18-90-P-NS	CXI or similar				each															
34.7		Support catheter w/Platinum-Iridium marker, straight	2.3-18-135-P-NS	CXI or similar				each															
34.8		Support catheter w/Platinum-Iridium marker, straight	2.3-18-150-P-NS	CXI or similar				each															
34.9		Support Catheter for small vessels, angulated	2.3-14-65-0-ANG	CXI or similar				each															
34.10		Support Catheter for small vessels, angulated	2.3-14-90-0-ANG	CXI or similar				each															
34.11		Support Catheter for small vessels, angulated	2.3-14-135-0-ANG	CXI or similar				each															
34.12		Support Catheter for small vessels, angulated	2.3-14-150-0-ANG	CXI or similar				each															
34.13		Support Catheter for small vessels, angulated	2.3-14-65-0-ANG2	CXI or similar				each															
34.14		Support Catheter for small vessels, angulated	2.3-14-90-0-ANG2	CXI or similar				each															
34.15		Support Catheter for small vessels, angulated	2.3-14-135-0-ANG2	CXI or similar				each															
34.16		Support Catheter for small vessels, angulated	2.3-16-65-0-ANG2	CXI or similar				each															
34.17		Support Catheter for small vessels, angulated	2.3-16-90-0-ANG	CXI or similar				each															
34.18		Support Catheter for small vessels, angulated	2.3-16-135-0-ANG2	CXI or similar				each															
34.19		Support Catheter for small vessels, angulated	2.3-16-150-0-ANG2	CXI or similar				each															
34.20		Support Catheter for small vessels, angulated	2.3-18-65-0-ANG2	CXI or similar				each															
34.21		Support Catheter for small vessels, angulated	2.3-18-90-0-ANG2	CXI or similar				each															
34.22		Support Catheter for small vessels, angulated	2.3-18-135-0-ANG2	CXI or similar				each															
35		**AAA:**						each															
35.1		AAA endovascular graft main body extension	22mm X 39mm	Zenith or similar				each															
35.2		AAA endovascular graft main body extension	22mm -x 58mm	Zenith or similar				each															
35.3		AAA endovascular graft main body extension	24mm x 39mm	Zenith or similar				each															
35.4		AAA endovascular graft main body extension	24mm x 58mm	Zenith or similar				each															
35.5		AAA endovascular graft main body extension	26mm x 39mm	Zenith or similar				each															
35.6		AAA endovascular graft main body extension	26mm x 58mm	Zenith or similar				each															
35.7		AAA endovascular graft main body extension	28mm x 39mm	Zenith or similar				each															
35.8		AAA endovascular graft main body extension	28mm x 58mm	Zenith or similar				each															

ANNEXURE A: TECHNICAL SPECIFICATIONS AND PRICING SCHEDULE: GT/GDH/047/2025: SUPPLY AND DELIVERY OF SURGICAL CONSUMABLES FOR VARIOUS GAUTENG DEPARTMENT OF HEALTH INSTITUTIONS FOR A PERIOD OF THREE YEARS

CARDIOLOGY													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
													COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
35.9		AAA endovascular graft main body extension	30mm x 39mm	Zenith or similar				each															
35.10		AAA endovascular graft main body extension	30mm x58mm	Zenith or similar				each															
35.11		AAA endovascular graft main body extension	32mm x 39mm	Zenith or similar				each															
35.12		AAA endovascular graft main body extension	32mm x 58mm	Zenith or similar				each															
35.13		AAA endovascular graft main body extension	36mm x50mm	Zenith or similar				each															
35.14		AAA endovascular graft main body extension	36mmx 73mm	Zenith or similar				each															
35.15		AAA endovascular main body	diameters from 22mm to 36mm	Zenith or similar				each															
35.16		AAA endovascular stent graft by iliac extension	8mm to 24mm	Zenith or similar				each															
35.17		AAA endovascular main body bifuracted	22mm to 36mm	Zenith or similar				each															
35.18		AAA endovascular uni iliac left	10 to 15 mm	Zenith or similar				each															
35.19		AAA endovascular uni iliac right	Diameter:	Zenith or similar				each															
			12mm to 21mm					each															
			Length:					each															
			40mm to 57 mm					each															
35.20		AAA endovascular main body	Diameter:	Frenestrated				each															
			22mm to 36mm					each															
35.21		AAA endovascular stent graft by iliac extension	Can vary in length depending on the specific device and patient anatomy.	Frenestrated				each															
35.22		AAA endovascular uni iliac left	proximal and distal diameters ranging from 19 to 34 mm	Frenestrated				each															
			length up to 120 mm	Frenestrated				each															
35.23		AAA endovascular uni iliac right	the size of the graft and the fenestrations (openings) are tailored to the individual patient's anatomy	Frenestrated				each															
35.24		AAA endovascular main body	Diameter:	Non- Frenestrated				each															
			26 mm to 36 mm	Non- Frenestrated				each															
35.25		AAA endovascular stent graft by iliac extension	The iliac extension size is determined by the diameter of the patient's iliac arteries	Non- Frenestrated				each															
35.26		AAA endovascular uni iliac left	diameter:55mm or larger.	Non- Frenestrated				each															
			Iliac Artery Diameter:8-11mm	Non- Frenestrated				each															
35.27		AAA endovascular uni iliac right	neck diameter is a key determinant, with sizes between 24-36 mm	Non- Frenestrated				each															
35.28			diameter range from 12-20 mm.					each															
35.29		AAA endovascular branch stent graft	Range from 21 to 46 mm	Frenestrated				each															
35.30		AAA endovascular branch stent graft	18 Fr to 20 Fr	Non- Frenestrated				each															
36		**TAA-Thoracic Aortic Aneurysm**						each															
36.1		TAA main body graft	Graft diameters typically range from 22 mm to 46 mm	Zenith or similar				each															
			proximal diameters ranging from 26 mm to 36 mm					each															
			distal diameters from 20 mm to 26 mm.					each															
36.2		TAA proximal extension graft	between 25 and 30 mm	Zenith or similar				each															
36.3		Thoracic proximal tapered component	diameters ranging from 30 mm to 46 mm	Zenith TX2 or similar				each															
36.4		Thoracic proximal double tapered component	Diameter:30 mm to 46 mm	Zenith TX2 or similar				each															
36.5		Thoracic distal component with or without proform	ranging from 22mm to 46mm, often in 2mm increments	Zenith or similar				each															
36.6		Custom-made device with 1 custom made component	There's no standard size, and it could range from microscopic to large, depending on the device's application	Zenith or similar				each															
36.7		Custom-made device with 2 custom made component	There's no standard size, and it could range from microscopic to large, depending on the device's application	Zenith or similar				each															
36.8		Custom-made device with 3 custom made components	There's no standard size, and it could range from microscopic to large, depending on the device's application	Zenith or similar				each															
37		**Ports (Laparoscopic)**						each															
37.1		Thoroscopic ports (reusable)	5.5mm	Sleeve non conductive, bunt tip trochar				each															
37.2		Thoroscopic ports (reusable)	10mm	Sleeve non conductive, bunt tip trochar				each															
37.3		Thoroscopic ports (reusable)	11.5mm	Sleeve non conductive, bunt tip trochar				each															
37.4		Thoroscopic ports (reusable)	12mm	Sleeve non conductive, bunt tip trochar				each															
37.5		Thoroscopic ports (reusable)	15mm	Sleeve non conductive, bunt tip trochar				each															

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CARDIOLOGY													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
													COST BREAKDOWN (PER ITEM)						RULING DATE				
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37.6		Thoroscopic ports (single use)	5.5mm	Sleeve non conductive, bunt tip trochar				each															
37.7		Thoroscopic ports (single use)	10mm	Sleeve non conductive, bunt tip trochar				each															
37.8		Thoroscopic ports (single use)	11.5mm	Sleeve non conductive, bunt tip trochar				each															
37.9		Thoroscopic ports (single use)	12mm	Sleeve non conductive, bunt tip trochar				each															
37.10		Thoroscopic ports (single use)	15mm	Sleeve non conductive, bunt tip trochar				each															
37.11		Laparsoscopic Ports (reusable)	5mm (75mm)	Bladed				each															
37.12		Laparsoscopic Ports (reusable)	5mm - (100mm - 200mm)	Bladed				each															
37.13		Laparsoscopic Ports (reusable)	10mm (100mm-200mm)	Bladed				each															
37.14		Laparsoscopic Ports (reusable)	12mm (100mm - 200mm)	Non bladded				each															
37.15		Laparsoscopic Ports (reusable)	5mm - (100mm - 200mm)	Non bladded				each															
37.16		Laparsoscopic Ports (reusable)	10mm (100mm-200mm)	Non bladded				each															
37.17		Laparsoscopic Ports (reusable)	12mm (100mm - 200mm)					each															
37.18		Laparsoscopic Ports (single use)	5mm (75mm)	Bladed				each															
37.19		Laparsoscopic Ports (single use)	5mm - (100mm - 200mm)	Bladed				each															
37.20		Laparsoscopic Ports (single use)	10mm (100mm-200mm)	Bladed				each															
37.21		Laparsoscopic Ports (single use)	12mm (100mm - 200mm)	Non bladded				each															
37.22		Laparsoscopic Ports (single use)	5mm - (100mm - 200mm)	Non bladded				each															
37.23		Laparsoscopic Ports (single use)	10mm (100mm-200mm)	Non bladded				each															
37.24		Laparsoscopic Ports (single use)	12mm (100mm - 200mm)					each															
37.25		Balloon laparoscopic port	5mm (75mm)					each															
37.26		Balloon laparoscopic port	5mm - (100mm - 200mm)					each															
37.27		Balloon laparoscopic port	10mm (100mm-200mm)					each															
37.28		Balloon laparoscopic port	12mm (100mm - 200mm)					each															
37.29		Balloon laparoscopic port	5mm - (100mm - 200mm)					each															
37.30		Balloon laparoscopic port	10mm (100mm-200mm)					each															
37.31		Balloon laparoscopic port	12mm (100mm - 200mm)					each															
37.32		Airseal access port 5x100mm						each															
37.33		Airseal access port 8x100mm						each															
37.34		Airseal access port 12x100mm						each															
37.35		Airseal access port 12x150mm						each															
38		**Reusable laparoscopic equipment**						each															
38.1		Scissors	5X330mm,10X330mm					each															
			Bariatic:5X450mm 10X450mm					each															
38.2		Atraumatic Grasper	Diameter:5mm	Racheted				each															
			lengths: 33cm	Racheted				each															
			Bariatic:diameter 10mm	Racheted				each															
			Bariatic lenghth:45mm	Racheted				each															
38.3		Atraumatic Grasper	standard lengths (330mm)	non racheted				each															
			bariatric lengths (450mm)	non racheted				each															
38.4		Crocodile grasper	standard:3.5mm diameter and 33cm length	Racheted				each															
			Bariatic:5mm diameter and 45cm length	Racheted				each															
38.5		Crocodile grasper	Standard diameter:5mm and a 45cm lenghth	non racheted				each															
			Bariatic:5mm shaft diameter and a 45cm working length.	non racheted				each															
38.6		Maryland grasper	5mm diameter and 330mm working length	curved jaw, racheted				each															
			Bariatic: 10mm to 20mm diameter and 330mm working length	curved jaw, racheted				each															
38.7		Maryland grasper	standard:3.5mm diameter and 25cm length	Curved jaw, non racheted				each															
			bariatic:3.5mm diameter and 33 cm lenghth	Curved jaw, non racheted				each															
38.8		Right angled grasper	Shaft Diameter: 5 mm, 10 mm, and 12 mm.	60 - 90 degree jaw, non-racheted				each															
			Jaw Length: 15 mm, 19 mm, 31 mm, 42 mm.	60 - 90 degree jaw, non-racheted				each															
			Overall Length: 310 mm (12 1/4").	60 - 90 degree jaw, non-racheted				each															
38.9		Right angled grasper	Jaw Angle:60-90 degree	60 - 90 degree jaw, racheted				each															
			jaw length:20mm, 40mm,60mm.	60 - 90 degree jaw, racheted				each															
38.10		Babcock	lenghths: 26cm,30cm,34cm,45cm	3mm - 10mm, racheted				each															
38.11		Babcock	lenghths: 26cm,30cm,34cm,45cm	3mm - 10mm, non - racheted				each															
39		Suction and irrigation set		5mm				each															

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THORACIC												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
												COST BREAKDOWN (PER ITEM)						RULING DATE				
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1.		**SUTURING MATERIAL AND LIGASURES**																					
1.1		**Polypropyline sutures:**																					
1.1.1		Polypropyline (double armed needle) 3/0	SH (26mm) ½ circle	Taper Point 90cm				each															
1.1.2		Polypropyline (double armed needle) 4/0	SH (26mm) ½ circle	Taper Point 90cm				each															
1.1.3		Polypropyline (double armed needle) 5/0	RB1 (17mm)1/2 circle	Taper Point 90cm				each															
1.1.4		Polypropyline (double armed needle) 5/0	TF (13mm) ½ circle	Taper point 75cm				each															
1.2		**Braided polyester w/ polybutylate sutures:**																					
1.2.1		Braided polyester w/ polybutylate 2/0	V7 (26mm) ½ Circle Single u	Tapercut 75cm				each															
1.2.2		Braided polyester w/ polybutylate 2/0	V7 (26mm) ½ Circle Single d	Tapercut 75cm				each															
1.2.3		Braided polyester w/ polybutylate 2/0	V7 (26mm) ½ Circle Multipac	Tapercut 75				each															
1.2.4		Braided polyester w/ polybutylate 2/0	V7 (26mm) ½ Circle Multipac	Tapercut 75				each															
1.2.5		Braided polyester w/ polybutylate 2/0	SH (26mm) ½ Circle Single d	Taperpoint 75				each															
1.2.6		Braided polyester w/ polybutylate 2/0	V5 (17mm) ½ Circle Single u	Taper cut 75				each															
1.2.7		Braided polyester w/ polybutylate 2/0	V5 (17mm) ½ Circle Single d	Taper cut 75				each															
1.2.8		Braided polyester w/ polybutylate 2/0	V75(17mm) ½ Circle Multipa	Taper cut 75				each															
1.2.9		Braided polyester w/ polybutylate 2/0	V5 (17mm) ½ Circle Multipac	Taper cut 75				each															
1.2.10		Braided polyester w/ polybutylate 3/0	17mm ½ circle	Taperpoint 75				each															
1.2.11		Braided polyester w/ polybutylate 4/0	13mm ½ Circle	Taperpoint 60				each															
1.2.12		Braided polyester w/ polybutylate 5/0	13mm ½ circle	Taperpoint 75				each															
1.2.13		Braided polyester w/ polybutylate 5/0	13mm ½ circle Pledgetted	Taperpoint 75				each															
1.2.15		Braided polyester w/ polybutylate 2/0	22mm ½ circle	Taperpoint 75cm				each															
1.2.16		Braided polyester w/ polybutylate 0	48mm ½ Circle pack of 4	Taperpoint 75cm				each															
1.2.17		Braided polyester w/ polybutylate 1	48mm ½ Circle pack of 4	Taper Point 75cm				each															
1.2.18		Braided polyester w/ polybutylate 2	48 mm ½ Circle pack of 4	Taperpoint 75				each															
1.2.19		Braided polyester w/ polybutylate 5	48 mm ½ Circle pack of 4	Taperpoint 75				each															
1.3		**Braided polyester coated w/ silicone sutures**																					
1.3.1		Braided polyester coated w/ silicone 2/0	V7 (26mm) ½ Circle Single undyed					each															
1.3.2		Braided polyester coated w/ silicone 2/0	V7 (26mm) ½ Circle Single dyed					each															
1.3.3		Braided polyester coated w/ silicone 2/0	V7 (26mm) ½ Circle Multipack					each															
1.3.4		Braided polyester coated w/ silicone 2/0	V7 (26mm) ½ Circle Multipack pledgetted					each															
1.3.5		Braided polyester coated w/ silicone 2/0	SH (26mm) ½ Circle Single dyed					each															
1.3.6		Braided polyester coated w/ silicone 2/0	V5 (17mm) ½ Circle Single undyed					each															
1.3.7		Braided polyester coated w/ silicone 2/0	V5 (17mm) ½ Circle Single dyed					each															
1.3.8		Braided polyester coated w/ silicone 2/0	V75(17mm) ½ Circle Multipack					each															
1.3.9		Braided polyester coated w/ silicone 2/0	V5 (17mm) ½ Circle Multipack Pledgetted					each															
1.3.10		Braided polyester coated w/ silicone 2/0	22mm ½ circle					each															
1.3.11		Braided polyester coated w/ silicone 3/0	17mm ½ circle					each															
1.3.12		Braided polyester coated w/ silicone 3/0	22mm ½ circle					each															
1.3.13		Braided polyester coated w/ silicone 3/0	40mm Needle					each															
1.3.14		Braided polyester coated w/ silicone 4/0	13mm ½ Circle					each															
1.3.15		Braided polyester coated w/ silicone 4/0	13mm ½ circle Pledgetted					each															
1.3.16		Braided polyester coated w/ silicone 5/0	13mm ½ circle					each															
1.3.17		Braided polyester coated w/ silicone 5/0	13mm ½ circle Pledgetted					each															

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1.3.18		Braided polyester coated w/ silicone 1	48 mm ½ Circle pack of 4					each															
1.3.19		Braided polyester coated w/ silicone 2	48 mm ½ Circle pack of 4					each															
1.3.20		Braided polyester coated w/ silicone 3	48mm ½ Circle pack of 4					each															
1.3.21		Braided polyester coated w/ silicone 4	48mm ½ Circle pack of 4					each															
1.3.22		Braided polyester coated w/ silicone 5	48mm ½ Circle pack of 4					each															
1.4		**Monofilament absorbable sutures:**																					
1.4.1		Monofilament absorbable suture 0	40mm 1/2 circle	Taperpoint 75				each															
1.4.2		Monofilament absorbable suture 1	31mm ½ circle	Taperpoint 70				each															
1.4.3		Monofilament absorbable suture 2/0	30mm ½ circle	Taperpoint 70				each															
1.4.4		Monofilament absorbable suture 3/0	24mm 3/8 circle	Reverse cut 70				each															
1.4.5		Monofilament absorbable suture 4/0	19mm 3/8 circle	Reverse cut 70				each															
1.4.6		Monofilament absorbable suture 5/0	19mm 3/8 circle	Reverse cut 70				each															
1.4.7		Monofilament absorbable suture 6/0	19mm 3/8 circle	taperpoint 90cm				each															
1.5		**Polydioxanone sutures:**																					
1.5.1		Polydioxanone suture 2/0	36mm ½ circle	taper point				each															
1.5.2		Polydioxanone suture 3/0	26mm ½ circle	Taperpoint 70cm				each															
1.5.3		Polydioxanone suture 3/0	26mm ½ circle	Taper point 70cm				each															
1.5.4		Polydioxanone suture 4/0	26mm ½ circle	Taper point 70cm				each															
1.5.5		Polydioxanone suture 0						each															
1.5.6		Polydioxanone suture 1						each															
1.5.7		Polydioxanone suture II (Single)	95cm					each															
1.5.8		Polydioxanone suture II (Single)	36cm					each															
1.5.9		Polydioxanone suture II (Looped)	36cm					each															
1.6		**Polyglyconate sutures:**																					
1.6.1		Polyglyconate suture 2/0	22mm needle					each															
1.6.2		Polyglyconate suture 3/0						each															
1.6.3		Polyglyconate suture 4/0						each															
1.7		**Braided polyglactin sutures:**																					
1.7.1		Braided polyglactin 2	48 mm 1/2 Circle	Blue point 90				each															
1.7.2		Braided polyglactin 2	48mm ½ Circle	Taperpoint 90				each															
1.7.3		Braided polyglactin 2	36mm ½ Circle	Taperpoint 90				each															
1.7.4		Braided polyglactin 2	26mm ½ Circle	Taperpoint 90				each															
1.7.5		Braided polyglactin 1	48mm ½ circle	Taperpoint 90				each															
1.7.6		Braided polyglactin 1	CT Plus 40mm ½ circle	Taperpoint 90				each															
1.7.7		Braided polyglactin 1	36mm ½ Circle	Taperpoint 90				each															
1.7.8		Braided polyglactin 1	26mm ½ Circle	Taperpoint 90				each															
1.7.9		Braided polyglactin 0	40mm ½ circle	Taperpoint 90				each															
1.7.10		Braided polyglactin 2/0	40mm ½ Circle	Taperpoint 90				each															
1.7.11		Braided polyglactin 2/0	26mm1/2 Circle	Taperpoint 90				each															
1.7.12		Braided polyglactin 2/0	26mm 3/8 needle	Taperpoint 90				each															
1.7.13		Braided polyglactin 2/0	26mm 5/8 needle	Taperpoint 90				each															
1.7.14		Braided polyglactin 3/0	26mm1/2 Circle	Taperpoint 90				each															
1.7.15		Braided polyglactin 4/0	26mm1/2 Circle	Taperpoint 90				each															
1.7.16		Braided polyglactin 2	48mm ½ Circle	Reverse cutting				each															
1.7.17		Braided polyglactin 2	36mm ½ Circle	Reverse cutting				each															
1.7.18		Braided polyglactin 2	26mm ½ Circle	Reverse cutting				each															
1.7.19		Braided polyglactin 1	48mm ½ circle	Reverse cutting				each															
1.7.20		Braided polyglactin 1	CT Plus 40mm ½ circle	Reverse cutting				each															
1.7.21		Braided polyglactin 1	36mm ½ Circle	Reverse cutting				each															
1.7.22		Braided polyglactin 1	26mm ½ Circle	Reverse cutting				each															
1.7.23		Braided polyglactin 2/0	36mm 1/2 Circle	reverse cutting needle				each															
1.7.24		Braided polyglactin 2/0	26mm 1/2 Circle	reverse cutting needle				each															
1.7.25		Braided polyglactin 2/0	19mm 1/2 Circle	reverse cutting needle				each															
1.7.26		Braided polyglactin 2/0	16mm 1/2 Circle	reverse cutting needle				each															
1.7.27		Braided polyglactin 2/0	13mm 1/2 Circle	reverse cutting needle				each															
1.7.28		Braided polyglactin 2/0	36mm 3/8 Circle	reverse cutting needle 45				each															
1.7.29		Braided polyglactin 2/0	26mm 3/8 Circle	reverse cutting needle				each															
1.7.30		Braided polyglactin 2/0	19mm 3/8 Circle	reverse cutting needle				each															
1.7.31		Braided polyglactin 2/0	16mm 3/8 Circle	reverse cutting needle				each															

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THORACIC												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?			
												COST BREAKDOWN (PER ITEM)						RULING DATE					
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
1.7.32		Braided polyglactin 2/0	13mm 1/2 Circle	reverse cutting needle				each															
1.7.33		Braided polyglactin 3/0	36mm 1/2 Circle	reverse cutting needle				each															
1.7.34		Braided polyglactin 3/0	26mm 1/2 Circle	reverse cutting needle				each															
1.7.35		Braided polyglactin 3/0	19mm 1/2 Circle	reverse cutting needle				each															
1.7.36		Braided polyglactin 3/0	16mm 1/2 Circle	reverse cutting needle				each															
1.7.37		Braided polyglactin 3/0	13mm 1/2 Circle	reverse cutting needle				each															
1.7.38		Braided polyglactin 3/0	36mm 3/8 Circle	reverse cutting needle 45				each															
1.7.39		Braided polyglactin 3/0	26mm 3/8 Circle	reverse cutting needle				each															
1.7.40		Braided polyglactin 3/0	19mm 3/8 Circle	reverse cutting needle				each															
1.7.41		Braided polyglactin 3/0	16mm 3/8 Circle	reverse cutting needle				each															
1.7.42		Braided polyglactin 3/0	13mm 1/2 Circle	reverse cutting needle				each															
1.7.43		Braided polyglactin 4/0	36mm 1/2 Circle	reverse cutting needle				each															
1.7.44		Braided polyglactin 4/0	26mm 1/2 Circle	reverse cutting needle				each															
1.7.45		Braided polyglactin 4/0	19mm 1/2 Circle	reverse cutting needle				each															
1.7.46		Braided polyglactin 4/0	16mm 1/2 Circle	reverse cutting needle				each															
1.7.47		Braided polyglactin 4/0	13mm 1/2 Circle	reverse cutting needle				each															
1.7.48		Braided polyglactin 4/0	36mm 3/8 Circle	reverse cutting needle 45				each															
1.7.49		Braided polyglactin 4/0	26mm 3/8 Circle	reverse cutting needle				each															
1.7.50		Braided polyglactin 4/0	19mm 3/8 Circle	reverse cutting needle				each															
1.7.51		Braided polyglactin 4/0	16mm 3/8 Circle	reverse cutting needle				each															
1.7.52		Braided polyglactin 4/0	13mm 1/2 Circle	reverse cutting needle				each															
1.7.53		Braided polyglactin 5/0	26mm1/2 Circle	reverse cutting needle				each															
1.7.54		Braided polyglactin 5/0	16mm 3/8 Circle	reverse cutting needle				each															
1.7.55		Braided polyglactin 5/0	16mm3/8 Circle	reverse cutting needle 45 cm long				each															
1.7.56		Braided polyglactin 5/0	2XVLZ 8, 5-350	reverse cutting 45cm long				each															
1.7.57		Braided polyglactin 6/0	26mm1/2 Circle	reverse cutting needle				each															
1.7.58		Braided polyglactin 7/0	26mm1/2 Circle	reverse cutting needle 45				each															
1.7.59		Braided polyglactin 8/0	26mm1/2 Circle	reverse cutting needle 45				each															
1.7.60		Braided polyglactin 0	36mm J half curved needle	Cutting triangular				each															
1.7.61		Braided polyglactin 1	36mm J half curved needle	Cutting triangular				each															
1.7.62		Braided polyglactin 2.0	36mm J half curved needle	Cutting triangular				each															
1.7.63		Braided polyglactin 0	13mm 3/8 circle needle	Cutting triangular				each															
1.7.64		Braided polyglactin 1	13mm 3/8 circle needle	Cutting triangular				each															
1.7.65		Braided polyglactin 2.0	13mm 3/8 circle needle	Cutting triangular				each															
1.7.66		Rapid Braided polyglactin 5/0	26mm1/2 Circle	cutting needle				each															
1.7.67		Rapid Braided polyglactin 5/0	19mm 3/8 circle	Reverse cutting				each															
1.7.68		rapid Braided polyglactin 4/0	26mm1/2 Circle	cutting needle				each															
1.7.69		Rapid Braided polyglactin 4/0	19mm 3/8 circle	Reverse cutting				each															
1.7.70		Rapid Braided polyglactin 3/0	26mm1/2 Circle	cutting needle				each															
1.7.71		Rapid Braided polyglactin 2/0	26mm1/2 Circle	Cutting needle				each															
1.7.72		Braided polyglactin tie 3/0	No needle	180cm				each															
1.7.73		Braided polyglactin tie 4/0	No needle	180 cm				each															
1.7.74		Braided polyglactin tie 2/0	No needle	180 cm				each															
1.8		**Catgut sutures:**						each															
1.8.1		Plain catgut suture						each															
1.8.2		Plain 0		Taper points				each															
1.8.3		Plain 1		Taper points				each															
1.9.		**Nylon (non-absorbable monofilament) sutures**		**non-absorbable monofilament**																			
1.9.1		Nylon 2/0	Colts	Cutting 100				each															
1.9.2		Nylon 3/0	Colts	Cutting 100				each															
1.9.3		Nylon 2/0	24mm 3/8 Circle	Reverse Cutting 70				each															

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1.9.4		Nylon 3/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.9.5		Nylon 4/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.9.6		Nylon 4/0	19mm 3/8 Circle	Reverse Cutting 70				each															
1.9.7		Nylon 5/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.9.8		Nylon 5/0	19mm 3/8 circle	Reverse Cutting 70				each															
1.9.9		Nylon 5/0	13mm 3/8 circle	Reverse cutting				each															
1.10		**Silk**						each															
1.10.1		Silk 1	36mm ½ circle	Taperpoint 75cm				each															
1.10.2		Silk 0	30mm ½ circle	Taperpoint 75cm				each															
1.10.3		Silk 2/0	30mm ½ circle	Taperpoint 75cm				each															
1.10.4		Silk 3/0	30mm ½ Circle	Taperpoint 75sm				each															
1.10.5		Silk 4/0	13mm 3/8 circle	reverse cutting 45cm				each															
1.10.6		Silk tie 2/0	No needles	180cm				each															
1.10.7		Silk tie 3/0	No needles	180cm				each															
1.11		**Barbed absorbable sutures with loop**																					
1.11.1		Barbed absorbable suture with loop 4.0	3/8 circle 19mm	Reverse cutting 15 cm				each															
1.11.2		Barbed absorbable suture with loop 4.0	3/8 circle 16mm	Reverse cuttimg 23cm				each															
1.11.3		Barbed absorbable suture with loop 4.0	3/8 circle 19mm	Reverse cutting 23cm				each															
1.11.4		Barbed absorbable suture with loop 4.0	3/8 circle 24mm	Reverse cutting 23cm				each															
1.11.5		Barbed absorbable suture with loop 4.0	3/8 circle 30mm	Reverse cutting 23cm				each															
1.11.6		Barbed absorbable suture with loop 4.0	3/8 circle 16mm	Reverse cuttimg 30cm				each															
1.11.7		Barbed absorbable suture with loop 4.0	3/8 circle 19mm	Reverse cutting 30cm				each															
1.11.8		Barbed absorbable suture with loop 4.0	3/8 circle 24mm	Reverse cutting 30cm				each															
1.11.9		Barbed absorbable suture with loop 4.0	3/8 circle 30mm	Reverse cutting 30cm				each															
1.11.10		Barbed absorbable suture with loop 4.0	3/8 circle 16mm	Reverse cuttimg 45cm				each															
1.11.11		Barbed absorbable suture with loop 4.0	3/8 circle 19mm	Reverse cutting 45cm				each															
1.11.12		Barbed absorbable suture with loop 4.0	3/8 circle 24mm	Reverse cutting 45cm				each															
1.11.13		Barbed absorbable suture with loop 4.0	3/8 circle 30mm	Reverse cutting 45cm				each															
2.1		**WIRES**						each															
2.1.1		Sternal Wires 5	49mm ½ circle	Taperpoint 48cm				each															
2.1.2		Sternal Wires 4	46mm1/2 circle	Taperpoint 48cm				each															
2.1.3		Sternal Wires 2	40mm ½ circle	Taperpoint 48cm				each															
2.1.4		Sternal Wires 1	40mm ½ circle	Taperpoint 60cm				each															
2.1.5		Piercing wires Adult	16mm 3/8 circle	Taperpoint				each															
2.1.6		Piercing wires Adult	16mm 3/8 circle	Taperpoint				each															
2.1.7		Piercing wires Paeds	26mm ½ circle	Taperpoint				each															
2.1.8		Piercing wires Paeds	26mm ½ circle	Taperpoint				each															
2.1.9		**PLEDGETS**																					
2.1.10		Pledgets	Round pack					each															
2.1.11		Pledgets	Square pack					each															
2.1.12		Felt						each															
2.3		**AORTIC PUNCH**																					
2.3.1		Aortic Punch	Size 3.5mm per unit					each															
2.3.2		Aortic Punch	Size 4mm per unit					each															
2.3.3		Aortic Punch	Size 4.5mm per unit					each															
2.3.4		Aortic Punch	Size 5mm per unit					each															
2.4		**VESSEL LOOPS**																					
2.4.1		Vascular and tissue ligation loops	Mini Vessel Loops:					each															
2.4.2			width of 1.3mm and a thickness of 0.9mm,					each															
2.4.3			maxi vessel loops:					each															
2.4.4			width of 2.4mm and a thickness of 1.15mm					each															
2.4.5			other sizes:10x7mm, 10x5mm, 15x6mm, 20x10mm, and 15x12mm					each															
2.5		**Vessel or tissue clips**																					
2.5.1		Vessel or tissue ligation clips	Small 6/cartridge	Ligaclip or similar				each															
2.5.2		Vessel or tissue ligation clips	Medium 6/cartridge					each															
2.5.3		Vessel or tissue ligation clips	Micro-small 6/cartridge					each															
2.5.4		Vessel or tissue ligation clips	Large 6/cartridge					each															
2.5.5		Vessel or tissue ligation clips	Extra-large 6/cartridge					each															
2.5.6		Vessel or tissue ligation clips endoscopic	Micro-small 6/cartridge					each															
2.5.7		Vessel or tissue ligation clips endoscopic	Small/medium 6/cartridge					each															
2.5.8		Polymer ligation system non-absorbable endoscopic	Small	Hemolok or similar				each															

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2.5.9		Polymer ligation system non-absorbable endoscopic	Medium					each															
2.5.10		Polymer ligation system non-absorbable endoscopic	Large					each															
2.5.11		Polymer ligation system non-absorbable endoscopic	Extra-large					each															
2.5.12		Open hand held Non absorbable polymer locking clips	Hemolok or other	medium				each															
2.5.13		Open hand held Non absorbable polymer locking clips	Hemolok or other	medium/large				each															
2.5.14		Open hand held Non absorbable polymer locking clips	Hemolok or other	large				each															
2.5.15		Open hand held Non absorbable polymer locking clips	Hemolok or other	extra large				each															
2.5.16		Open hand held Titanium ligating clips	Liga clips or other	small				each															
2.5.17		Open hand held Titanium ligating clips	Liga clips or other	medium				each															
2.5.18		Open hand held Titanium ligating clips	Liga clips or other	large				each															
2.5.19		Open hand held Titanium ligating clips	Liga clips or other	extra large				each															
2.5.20		Open hand held Disposable titanium ligating clips						each															
2.5.21		Laporoscopic Non absorbable polymer locking clips	Hemolok or other	medium				each															
2.5.22		Laporoscopic Non absorbable polymer locking clips	Hemolok or other	medium/large				each															
2.5.23		Laporoscopic Non absorbable polymer locking clips	Hemolok or other	large				each															
2.5.24		Laporoscopic Non absorbable polymer locking clips	Hemolok or other	extra large				each															
2.5.25		Laporoscopic Titanium ligating clips	Liga clips or other	small				each															
2.5.26		Laporoscopic Titanium ligating clips	Liga clips or other	medium				each															
2.5.27		Laporoscopic Titanium ligating clips	Liga clips or other	large				each															
2.5.28		Laporoscopic Titanium ligating clips	Liga clips or other	extra large				each															
2.6		**HAEMOSTATIC AGENTS**						each															
2.6.1		Oxidised cellulose haemostat loose knit ORC fabric	1.3 x 5cm	Surgicel or similar				each															
2.6.2		Oxidised cellulose haemostat loose knit ORC fabric	5 x 7.5 cm	Surgicel original or similar				each															
2.6.3		Oxidised cellulose haemostat loose knit ORC fabric	10 x 20 cm	Surgicel original or similar				each															
2.6.4		Oxidised cellulose haemostat loose knit ORC fabric	5 x 36 cm	Surgicel original or similar				each															
2.6.5		Oxidised cellulose haemostat structured non woven material for MIS	2 x 5 cm	Surgicel SNoW or similar				each															
2.6.6		Oxidised cellulose haemostat structured non woven material for MIS	5 x 10 cm	Surgicel SNoW or similar				each															
2.6.7		Oxidised cellulose haemostat structured non woven material for MIS	10 x 10 cm	Surgicel SNoW or similar				each															
2.6.8		Oxidised cellulose haemostat non woven microfibrillar	2 x5cm	Surgicel fibrillar or similar				each															
2.6.9		Oxidised cellulose haemostat non woven microfibrillar	5 x 10cm	Surgicel fibrillar or similar				each															
2.6.10		Oxidised cellulose haemostat non woven microfibrillar	10 x 10 cm	Surgicel fibrillar or similar				each															
2.6.11		Absorbable fibrin sealant patch	3 x 2.5 cm	Tachosil or orher, human fibrinogen, human thrombin, collagen sponge				each															
2.6.12		Absorbable fibrin sealant patch	4.8 x 4.8cm	Tachosil or orher, human fibrinogen, human thrombin, collagen sponge				each															
2.6.13		Absorbable fibrin sealant patch	9.5 x 4.8 cm	Tachosil or orher, human fibrinogen, human thrombin, collagen sponge				each															
2.6.14		Fibrin sealant liquid	2ml syringe	Tisseel or similar				each															
2.6.15		Fibrin sealant liquid	5ml syringe	Tisseel or similar				each															
2.6.16		Haemostatic gelatin matrix	5ml syringe	Floseal or similar				each															
2.6.17		Polysaccharide based powder haemostat	3 mg powder	Arista/Perclot or similar				each															
2.6.18		Polysaccharide based powder haemostat	5mg powder	Arista/Perclot or similar				each															

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2.6.19		Small mineral granule haemostatic powder	7Fr	Hemospray or similar				each															
2.6.20		Small mineral granule haemostatic powder	10Fr	Hemospray or similar				each															
2.6.21		Absorbable haemostatic sponge		Spongistan or similar, gelatin sponge				each															
2.6.22		Absorble collagen haemostat patch	4.5 x 9 cm	Hemopatch, veriset or similar				each															
2.6.23		Absorble collagen haemostat patch	4.5 x 4.5 cm	Hemopatch, veriset or similar				each															
2.6.24		Absorble collagen haemostat patch	2.7 x 2.7 cm	Hemopatch, veriset or similar				each															
2.7		**SKIN GLUE**																					
2.7.1		Cyanoacrylinate agent		Skin glue				each															
2.8		**Skin staplers**																					
2.8.1		Skin Staplers	15 Staples					each															
2.8.2		Skin Staplers	35 Staples					each															
2.9		**Skin closure / adhesive suture**						each															
2.9.1		Reinforced skin closure strips	6mm x 75 mm	Steri-strip or similar				each															
2.9.2		Reinforced skin closure strips	6mm x 100mm	Steri-strip or similar				each															
2.9.3		Reinforced skin closure strips	12mm x 100mm	Steri-strip or similar				each															
		SURGICAL BLADES																					
2.10		**Beaver blades:**						each															
2.10.1		Standard surgical blade Size 11						each															
2.10.2		Standard surgical blade Size 12						each															
2.10.3		Standard surgical blade Size 15						each															
2.10.4		Standard surgical blade Size 20						each															
2.10.5		Standard surgical blade Size 22						each															
2.10.6		Standard surgical blade Size 23						each															
2.10.7		Standard surgical blade Size 24						each															
2.10.8		Suture cutting blade						each															
2.11		**Linear Staplers**																					
2.11.1		Linear Stapler right angled straight reloadable 30	Single unit handle	TA or similar				each															
2.11.2		Linear Stapler right angled reloadable 30	Reloads 6/box	TA or similar				each															
2.11.3		Linear Stapler right angled straight reloadable 60	Single unit handle	TA or similar				each															
2.11.4		Linear Stapler right angled reloadable 60	Reloads 6/box	TA or similar				each															
2.11.5		Linear Stapler right angled curved reloadable	Single unit handle	Contour or similar				each															
2.11.6		Linear Stapler right angled curved reload	Reloads 6/box standard	Contour or similar				each															
2.11.7		Linear Stapler right angled curved reload	Reloads 6/box thick	Contour or similar				each															
3.1		**Endoscopic linear cutter**																					
3.1.1		Articulating endoscopic linear cutter non-powered short shaft	disposable gun single	150mm - 280mm				each															
3.1.2		Articulating endoscopic linear cutter non-powered standard shaft	disposable gun single	240mm - 340mm				each															
3.1.3		Articulating endoscopic linear cutter non-powered long shaft	disposable gun single	440mm				each															
3.1.4		Articulating endoscopic linear cutter non-powered reload	30mm reload vascular					each															
3.1.5		Articulating endoscopic linear cutter non-powered reload	30mm reload standard					each															
3.1.6		Articulating endoscopic linear cutter non-powered reload	30mm reload medium to thick					each															
3.1.7		Articulating endoscopic linear cutter non-powered reload	30mm reload thick					each															
3.1.8		Articulating endoscopic linear cutter non-powered reload	30mm reload extra-thick					each															
3.1.9		Articulating endoscopic linear cutter non-powered reload	45mm reload vascular					each															
3.1.10		Articulating endoscopic linear cutter non-powered reload	45mm reload standard					each															
3.1.11		Articulating endoscopic linear cutter non-powered reload	45mm reload medium to thick					each															
3.1.12		Articulating endoscopic linear cutter non-powered reload	45mm reload thick					each															
3.1.13		Articulating endoscopic linear cutter non-powered reload	45mm reload extra-thick					each															
3.1.14		Articulating endoscopic linear cutter non-powered reload	60mm reload vascular					each															
3.1.15		Articulating endoscopic linear cutter non-powered reload	60mm reload standard					each															
3.1.16		Articulating endoscopic linear cutter non-powered reload	60mm reload medium to thick					each															

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													COST BREAKDOWN (PER ITEM)						RULING DATE					
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x	
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)	
3.1.17		Articulating endoscopic linear cutter non-powered reload	60mm reload thick					each																
3.1.18		Articulating endoscopic linear cutter non-powered reload	60mm reload extra-thick					each																
3.1.19		Articulating endoscopic linear cutter non-powered reload	90mm reload vascular					each																
3.1.20		Articulating endoscopic linear cutter non-powered reload	90mm reload standard					each																
3.1.21		Articulating endoscopic linear cutter non-powered reload	90mm reload medium to thick					each																
3.1.22		Articulating endoscopic linear cutter non-powered reload	90mm reload thick					each																
3.1.23		Articulating endoscopic linear cutter non-powered reload	90mm reload extra-thick					each																
3.1.24		Articulating endoscopic linear cutter powered single use short shaft	disposable gun single					each																
3.1.25		Articulating endoscopic linear cutter powered single use standard shaft	disposable gun single					each																
3.1.26		Articulating endoscopic linear cutter powered single use long shaft	disposable gun single					each																
3.1.27		Articulating endoscopic linear cutter powered single use reload	30mm powered reload vascular					each																
3.1.28		Articulating endoscopic linear cutter powered single use reload	30mm powered reload standard					each																
3.1.29		Articulating endoscopic linear cutter powered single use reload	30mm powered reload medium to thick					each																
3.1.30		Articulating endoscopic linear cutter powered single use reload	30mm powered reload thick					each																
3.1.31		Articulating endoscopic linear cutter powered single use reload	30mm powered reload extra-thick					each																
3.1.32		Articulating endoscopic linear cutter powered single use reload	45mm powered reload vascular					each																
3.1.33		Articulating endoscopic linear cutter powered single use reload	45mm powered reload standard					each																
3.1.34		Articulating endoscopic linear cutter powered single use reload	45mm powered reload medium to thick					each																
3.1.35		Articulating endoscopic linear cutter powered single use reload	45mm powered reload thick					each																
3.1.36		Articulating endoscopic linear cutter powered single use reload	45mm powered reload extra-thick					each																
3.1.37		Articulating endoscopic linear cutter powered single use reload	60mm powered reload vascular					each																
3.1.38		Articulating endoscopic linear cutter powered single use reload	60mm powered reload standard					each																
3.1.39		Articulating endoscopic linear cutter powered single use reload	60mm powered reload medium to thick					each																
3.1.40		Articulating endoscopic linear cutter powered single use reload	60mm powered reload thick					each																
3.1.41		Articulating endoscopic linear cutter powered single use reload	60mm powered reload extra-thick					each																
3.1.42		Articulating endoscopic linear cutter powered single use reload	90mm powered reload vascular					each																
3.1.43		Articulating endoscopic linear cutter powered single use reload	90mm powered reload standard					each																
3.1.44		Articulating endoscopic linear cutter powered single use reload	90mm powered reload medium to thick					each																
3.1.45		Articulating endoscopic linear cutter powered single use reload	90mm powered reload thick					each																
3.1.46		Articulating endoscopic linear cutter powered single use reload	90mm powered reload extra-thick					each																
3.1.47		Articulating endoscopic linear cutter powered reuseable short shaft	disposable gun single					each																
3.1.48		Articulating endoscopic linear cutter powered reuseable standard shaft	disposable gun single					each																
3.1.49		Articulating endoscopic linear cutter powered reuseable long shaft	disposable gun single					each																
3.1.50		Articulating endoscopic linear cutter powered reuseable reload	30mm powered reload vascular					each																
3.1.51		Articulating endoscopic linear cutter powered reuseable reload	30mm powered reload standard					each																
3.1.52		Articulating endoscopic linear cutter powered reuseable reload	30mm powered reload medium to thick					each																
3.1.53		Articulating endoscopic linear cutter powered reuseable reload	30mm powered reload thick					each																
3.1.54		Articulating endoscopic linear cutter powered reuseable reload	30mm powered reload extra-thick					each																
3.1.55		Articulating endoscopic linear cutter powered reuseable reload	45mm powered reload vascular					each																
3.1.56		Articulating endoscopic linear cutter powered reuseable reload	45mm powered reload standard					each																

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3.1.57		Articulating endoscopic linear cutter powered reuseable reload	45mm powered reload medium to thick					each															
3.1.58		Articulating endoscopic linear cutter powered reuseable reload	45mm powered reload thick					each															
3.1.59		Articulating endoscopic linear cutter powered reuseable reload	45mm powered reload extra-thick					each															
3.1.60		Articulating endoscopic linear cutter powered reuseable reload	60mm powered reload vascular					each															
3.1.61		Articulating endoscopic linear cutter powered reuseable reload	60mm powered reload standard					each															
3.1.62		Articulating endoscopic linear cutter powered reuseable reload	60mm powered reload medium to thick					each															
3.1.63		Articulating endoscopic linear cutter powered reuseable reload	60mm powered reload thick					each															
3.1.64		Articulating endoscopic linear cutter powered reuseable reload	60mm powered reload extra-thick					each															
3.1.65		Articulating endoscopic linear cutter powered reuseable reload	90mm powered reload vascular					each															
3.1.66		Articulating endoscopic linear cutter powered reuseable reload	90mm powered reload standard					each															
3.1.67		Articulating endoscopic linear cutter powered reuseable reload	90mm powered reload medium to thick					each															
3.1.68		Articulating endoscopic linear cutter powered reuseable reload	90mm powered reload thick					each															
3.1.69		Articulating endoscopic linear cutter powered reuseable reload	90mm powered reload extra-thick					each															
3.2		**Open surgery linear staplers:**						each															
3.2.1		Non-articulating linear cutter short	Disposable gun single	45 - 55mm				each															
3.2.2		Non-articulating linear cutter short	Reload short vascular	45 - 55mm				each															
3.2.3		Non-articulating linear cutter short	Reload short standard	45 - 55mm				each															
3.2.4		Non-articulating linear cutter short	Reload short medium to thick	45 - 55mm				each															
3.2.5		Non-articulating linear cutter short	Reload short thick	45 - 55mm				each															
3.2.6		Non-articulating linear cutter short	Reload short extra-thick	45 - 55mm				each															
3.2.7		Non-articulating linear cutter medium	Disposable gun single	60 - 80mm				each															
3.2.8		Non-articulating linear cutter medium	Reload short vascular	60 - 80mm				each															
3.2.9		Non-articulating linear cutter medium	Reload short standard	60 - 80mm				each															
3.2.10		Non-articulating linear cutter medium	Reload short medium to thick	60 - 80mm				each															
3.2.11		Non-articulating linear cutter medium	Reload short thick	60 - 80mm				each															
3.2.12		Non-articulating linear cutter medium	Reload short extra-thick	60 - 80mm				each															
3.2.13		Non-articulating linear cutter long	Disposable gun single	90 - 100mm				each															
3.2.14		Non-articulating linear cutter long	Reload short vascular	90 - 100mm				each															
3.2.15		Non-articulating linear cutter long	Reload short standard	90 - 100mm				each															
3.2.16		Non-articulating linear cutter long	Reload short medium to thick	90 - 100mm				each															
3.2.17		Non-articulating linear cutter long	Reload short thick	90 - 100mm				each															
3.2.18		Non-articulating linear cutter long	Reload short extra-thick	90 - 100mm				each															
3.3		**TISSUE BIOPSY NEEDLES**																					
3.3.1		Core/Trucut biopsy needles	12G, 9cm long	Manual				each															
3.3.2		Core/Trucut biopsy needles	14G, 9cm long	Manual				each															
3.3.3		Core/Trucut biopsy needles	16G, cm long	Manual				each															
3.3.4		Core/Trucut biopsy needles	18G, 9cm long	Manual				each															
3.3.5		Core/Trucut biopsy needles	20G, 9cm long	Manual				each															
3.3.6		Core/Trucut biopsy needles	12G, 11.5cm long	Manual				each															
3.3.7		Core/Trucut biopsy needles	14G, 11.5cm long	Manual				each															
3.3.8		Core/Trucut biopsy needles	16G, cm long	Manual				each															
3.3.9		Core/Trucut biopsy needles	18G, 11.5cm long	Manual				each															
3.3.10		Core/Trucut biopsy needles	20G, 11.5cm long	Manual				each															
3.3.11		Core/Trucut biopsy needles	12G, 15cm long	Manual				each															
3.3.12		Core/Trucut biopsy needles	14G, 15cm long	Manual				each															
3.3.13		Core/Trucut biopsy needles	16G, cm long	Manual				each															
3.3.14		Core/Trucut biopsy needles	18G, 15cm long	Manual				each															
3.3.15		Core/Trucut biopsy needles	20G, 15cm long	Manual				each															
3.3.16		Core/Trucut biopsy needles	12G, 20cm long	Manual				each															
3.3.17		Core/Trucut biopsy needles	14G, 20cm long	Manual				each															
3.3.18		Core/Trucut biopsy needles	16G, cm long	Manual				each															
3.3.19		Core/Trucut biopsy needles	18G, 20cm long	Manual				each															
3.3.20		Core/Trucut biopsy needles	20G, 20cm long	Manual				each															
3.3.21		Core/Trucut biopsy needles	12G, 25cm long	Manual				each															
3.3.22		Core/Trucut biopsy needles	14G, 25cm long	Manual				each															
3.3.23		Core/Trucut biopsy needles	16G, cm long	Manual				each															
3.3.24		Core/Trucut biopsy needles	18G, 25cm long	Manual				each															
3.3.25		Core/Trucut biopsy needles	20G, 25cm long	Manual				each															
3.3.26		Core/Trucut biopsy needles	12G, 9cm long	Automatic				each															
3.3.27		Core/Trucut biopsy needles	14G, 9cm long	Automatic				each															
3.3.28		Core/Trucut biopsy needles	16G, cm long	Automatic				each															
3.3.29		Core/Trucut biopsy needles	18G, 9cm long	Automatic				each															

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3.3.30		Core/Trucut biopsy needles	20G, 9cm long	Automatic				each															
3.3.31		Core/Trucut biopsy needles	12G, 11.5cm long	Automatic				each															
3.3.32		Core/Trucut biopsy needles	14G, 11.5cm long	Automatic				each															
3.3.33		Core/Trucut biopsy needles	16G, cm long	Automatic				each															
3.3.34		Core/Trucut biopsy needles	18G, 11.5cm long	Automatic				each															
3.3.35		Core/Trucut biopsy needles	20G, 11.5cm long	Automatic				each															
3.3.36		Core/Trucut biopsy needles	12G, 15cm long	Automatic				each															
3.3.37		Core/Trucut biopsy needles	14G, 15cm long	Automatic				each															
3.3.38		Core/Trucut biopsy needles	16G, cm long	Automatic				each															
3.3.39		Core/Trucut biopsy needles	18G, 15cm long	Automatic				each															
3.3.40		Core/Trucut biopsy needles	20G, 15cm long	Automatic				each															
3.3.41		Core/Trucut biopsy needles	12G, 20cm long	Automatic				each															
3.3.42		Core/Trucut biopsy needles	14G, 20cm long	Automatic				each															
3.3.43		Core/Trucut biopsy needles	16G, cm long	Automatic				each															
3.3.44		Core/Trucut biopsy needles	18G, 20cm long	Automatic				each															
3.3.45		Core/Trucut biopsy needles	20G, 20cm long	Automatic				each															
3.3.46		Core/Trucut biopsy needles	12G, 25cm long	Automatic				each															
3.3.47		Core/Trucut biopsy needles	14G, 25cm long	Automatic				each															
3.3.48		Core/Trucut biopsy needles	16G, cm long	Automatic				each															
3.3.49		Core/Trucut biopsy needles	18G, 25cm long	Automatic				each															
3.3.50		Core/Trucut biopsy needles	20G, 25cm long	Automatic				each															
3.4		**DIATHERMY**																					
3.4.1		Diathermy grounding plate adults						each															
3.4.2		Diathermy grounding plate paediatrics						each															
3.4.3		Diathermy grounding plate neonates						each															
3.4.4		Diathermy dual dispersive grounding plate						each															
3.4.5		Diathermy gel mattress adults						each															
3.4.6		Diathermy gel mattress paediatrics						each															
3.4.7		Diathermy pencil hand control						each															
3.4.8		Diathermy blade teflon short						each															
3.4.9		Diathermy blade teflon medium		70mm				each															
3.4.10		Diathermy blade teflon long		150mm				each															
3.4.11		Diathermy needle point coated	40mm					each															
3.4.12		Diathermy needle point coated	70mm					each															
3.4.13		Diathermy needle point coated	130mm					each															
3.4.14		Diathermy micro-dissection needle coated	40mm - 70mm	Colorado or similar				each															
3.4.15		Diathermy bipolar forceps straight	0.5mm - 1.5mm	Plain or coated				each															
3.4.16		Diathermy bipolar forceps bayonet	0.5mm - 1.5mm	Plain or coated				each															
3.4.17		Diathermy bipolar forceps angled	0.5mm - 1.5mm	Plain or coated				each															
3.5		**ENERGY DEVICES**						each															
3.5.1		Open Hand held Sealer divider curved jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
3.5.2		Open Hand held Sealer divider straight jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
3.5.3		Open Hand held Ultrasonic energy device	Various lengths/bariatric sizes	Harmonic or other				each															
3.5.4		Open Hand held Bipolar clamping energy device	Various lengths/bariatric sizes	Thunderbeat or similar				each															
3.5.5		Laparoscopic/thoracoscopic Sealer divider curved jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
3.5.6		Laparoscopic/thoracoscopic Sealer divider curved jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
3.5.7		Laparoscopic/thoracoscopic Sealer divider straight jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
3.5.8		Laparoscopic/thoracoscopic Ultrasonic energy device	Various lengths/bariatric sizes	Harmonic or similar				each															
3.5.9		Laparoscopic/thoracoscopic Bipolar clamping energy device	Various lengths/bariatric sizes	Thunderbeat or similar				each															
3.5.10		laparoscopic Shears 5mmx36cm	Various lengths/bariatric sizes	ethicon or other				each															
3.5.11		Radiofrequency dissecting sealer		TissueLink or similar				each															
3.5.12		Microwave ablation needle	14cm					each															
3.5.13		Microwave ablation needle	19cm					each															
3.5.14		Radiofrequency ablation device endoscopic	15 x 10mm	Halo, Barrx or similar				each															
3.6		**INTRAVENOUS NEEDLES CANNULAS/SETS**																					
3.6.1		Intravenous cannulas size 24						each															
3.6.2		Intravenous cannulas size 22						each															
3.6.3		Intravenous cannulas size 20						each															
3.6.4		Intravenous cannulas size 18						each															
3.6.5		Intravenous cannulas size 16						each															
3.6.6		Intravenous cannulas size 14						each															
3.6.7		Intravenous cannulas safety needle size 24						each															
3.6.8		Intravenous cannulas safety needle size 22						each															

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3.6.9		Intravenous cannulas safety needle size 20						each															
3.6.10		Intravenous cannulassafety needle size 18						each															
3.6.11		Intravenous cannulas safety needle size 16						each															
3.6.12		Intravenous cannulas safety needle size 14						each															
3.6.13		Hypodermic Needle 24	Blue 20mm					each															
3.6.14		Hypodermic needle 26	Brown 20mm					each															
3.6.15		Hypodermic Needle 22	Black 20mm					each															
3.6.16		Hypodermic Needle 21	Green 20mm					each															
3.6.17		Hypodermic Needle 18	Pink 20mm					each															
3.6.18		Hypodermic Needle 20	Yellow 20mm					each															
3.6.19		Hypodermic Needle 14	Orange 20mm					each															
3.6.20		Central venous catheter (CVC) Set	1 lumen, 7.5mm, 20cm					each															
3.6.21		Central venous catheter (CVC) Set	1 lumen, 7.5mm, 30cm					each															
3.6.22		Central venous catheter (CVC) Set	2 lumen, 7.5mm, 20cm					each															
3.6.23		Central venous catheter (CVC) Set	2 lumen, 7.5mm, 30cm					each															
3.6.24		Central venous catheter (CVC) Set	3 lumen, 7.5mm, 30cm					each															
3.6.25		Central venous catheter (CVC) Set	3 lumen, 7.5mm, 20cm					each															
3.6.26		Central venous catheter (CVC) Set	4 lumen, 7.5mm, 20cm					each															
3.6.27		Central venous catheter (CVC) Set	4 lumen, 7.5mm, 30cm					each															
3.6.28		Central venous catheter (CVC) Set	5 lumen, 7.5mm, 20cm					each															
3.6.29		Central venous catheter (CVC) Set	5 lumen, 7.5mm, 30cm					each															
3.6.30		Central venous catheter (CVC) Set	3 lumen, 8.5mm, 20cm					each															
3.6.31		Central venouc cathter (CVC) pack	3 lumen, 8.5mm, 30cm					each															
3.6.32		Central venous catheter (CVC) Set	4 lumen, 8.5mm, 20cm					each															
3.6.33		Central venous catheter (CVC) Set	4 lumen, 8.5mm, 20cm					each															
3.6.34		Central venous catheter (CVC) Set	4 lumen, 8.5mm, 30cm					each															
3.6.35		Central venous catheter (CVC) Set	5 lumen, 7.5mm, 20cm					each															
3.6.36		Central venous catheter (CVC) Set	5 lumen, 8.5mm, 30cm					each															
3.6.37		High Cap sheath 12F						each															
3.6.38		Intravenous sheath 5 F	11cm					each															
3.6.39		Intravenous sheath 6 F	11cm					each															
3.6.40		Intravenous sheath 6F	45cm					each															
3.6.41		Intravenous sheath 6F	60cm					each															
3.6.42		Intravenous sheath 6F	90cm					each															
3.6.43		Intravenous sheath 7F	11cm					each															
3.6.44		Intravenous sheath 7F	45cm					each															
3.6.45		Intravenous sheath 7F	60cm					each															
3.6.46		Intravenous sheath 7F	90cm					each															
3.6.47		Intravenous sheath 8F	11cm					each															
3.6.48		Intravenous sheath8F	45cm					each															
3.6.49		Intravenous sheath 9	11cm					each															
3.6.50		Intravenous sheath 9	15cm					each															
3.6.51		Intravenous sheath 10	15cm					each															
3.6.52		Intravenous sheath 11	15cm					each															
3.6.53		Intravenous sheath 12	15cm					each															
3.6.54		PICC Lines	2 Fr					each															
3.6.55		PICC Lines	3 Fr					each															
3.6.56		PICC Lines	4 Fr					each															
3.6.57		PICC Lines	5 Fr					each															
3.6.58		PICC Lines	7 Fr					each															
3.6.59		PICC Lines	8 Fr					each															
3.6.60		PICC Lines	8.5 Fr					each															
3.7		**IV GIVING SETS**						each															
3.7.1		High Capacity Admin set						each															
3.7.2		Blood admin set						each															
3.7.3		60cc Dropper	needless injection port					each															
3.7.4		20cc dropper	needless injection port					each															
3.7.5		Extension sets Adult	High volume					each															
3.7.6		Extension set Paed	low volume					each															
3.7.7		Buretrol with administration set						each															
3.7.8		Infusion set lines						each															
3.7.9		Infusion sets volumetric pump specific						each															
3.8		**URINARY CATHETERS**						each															
3.8.1		Foleys catheter size 20	Latex catheter					each															
3.8.2		Foleys catheter size 18	Latex catheter					each															
3.8.3		Foleys catheter size 16	Latex catheter					each															
3.8.4		Foleys catheter size 14	Latex catheter					each															
3.8.5		Foleys catheter size 12	Latex catheter					each															
3.8.6		Foleys catheter size 10	Latex catheter					each															
3.8.7		Foleys catheter size 8 with introducer	Latex catheter					each															
3.8.8		Foleys catheter size 20	Silicon Catheter					each															
3.8.9		Foleys catheter size 18	Silicon Catheter					each															
3.8.10		Foleys catheter size 16	Silicon Catheter					each															
3.8.11		Foleys catheter size 14	Silicon Catheter					each															
3.8.12		Foleys catheter size 12	Silicon Catheter					each															

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THORACIC												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?			
												COST BREAKDOWN (PER ITEM)						RULING DATE					
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
3.8.13		Foleys catheter size 10	Silicon Catheter					each															
3.8.14		Foleys catheter size 8 with introducer	Silicon Catheter					each															
3.8.15		Foleys catheter size 6 with introducer	Silicon Catheter					each															
3.8.16		Condom catheters	Small					each															
3.8.17		Condom catheters	Medium					each															
3.8.18		Condom catheters	Large					each															
3.8.19		Standard urinary bag						each															
3.8.20		Standard urinary bag -Paeds						each															
3.9		**NASOGASTRIC TUBES (NGT)**						each															
3.9.1		NGT 18	Salem sump tube	Silicone				each															
3.9.2		NGT 16	Salem sump tube	Silicone				each															
3.9.3		NGT 14	Salem sump tube	Silicone				each															
3.9.4		NGT 12	Salem sump tube	Silicone				each															
3.9.5		NGT 18	Straight / Ryles / Levin	Silicone				each															
3.9.6		NGT 16	Straight / Ryles / Levin	Silicone				each															
3.9.7		NGT 14	Straight / Ryles / Levin	Silicone				each															
3.9.8		NGT 12	Straight / Ryles / Levin	Silicone				each															
3.9.9		NG Long term feeding tube 18Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
3.9.10		NG Long term feeding tube 16Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
3.9.11		NG Long term feeding tube 14Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
3.9.12		NG Long term feeding tube 12Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
3.9.13		NG Long term feeding tube 10Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
3.9.14		NG Long term feeding tube 8Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
3.9.15		Paeds Feeding tube 10						each															
3.9.16		Paeds Feeding tube 8						each															
3.9.17		Replogle tube size 6Fr						each															
3.9.18		Replogle tube size 8Fr						each															
3.9.19		Replogle tube size 10Fr						each															
3.10		**SUCTION CATHETERS/TUBING**						each															
3.10.1		Suction tubing	straight, same diameter 7mm					each															
3.10.2		Yankauer suction - rosebud tip	adult					each															
3.10.3		Yankauer suction - bulb tip	adult					each															
3.10.4		Yankauer suction - taper tip	adult					each															
3.10.5		Yankauer suction - bulb tip	paeds					each															
3.10.6		Yankauer suction - taper tip	paeds					each															
3.10.7		Soft suction catheter size 16						each															
3.10.8		CELL SAVER						each															
3.10.9		Cell saver sets		as per available machine				each															
3.11		**AIRWAYS**						each															
		OROPHARYNGEAL AIRWAY						each															
3.11.1		Oropharyngeal airway 000						each															
3.11.2		Oropharyngeal airway 00						each															
3.11.3		Oropharyngeal airway 0						each															
3.11.4		Oropharyngeal airway 1						each															
3.11.5		Oropharyngeal airway 2						each															
3.11.6		Oropharyngeal airway 3						each															
3.11.7		Oropharyngeal airway 4						each															
3.11.8		Oropharyngeal airway 5						each															
4.1		**NASOPHARYNGEAL AIRWAYS:**						each															
4.1.1		Nasopharyngeal airway 12Fr	Soft					each															
4.1.2		Nasopharyngeal airway 14Fr	Soft					each															
4.1.3		Nasopharyngeal airway 16Fr	Soft					each															
4.1.4		Nasopharyngeal airway 18Fr	Soft					each															
4.1.5		Nasopharyngeal airway 20Fr	Soft					each															
4.1.6		Nasopharyngeal airway 22Fr	Soft					each															
4.1.7		Nasopharyngeal airway 24Fr	Soft					each															
4.2		**ENDOTRACHEAL TUBE (ETT) CUFFED:**						each															
4.2.1		Endotracheal tube Size 9.0	Cuffed ETT					each															
4.2.2		Endotracheal tube size 8.5	Cuffed ETT					each															
4.2.3		Endotracheal tube Size 8.0	Cuffed ETT					each															
4.2.4		Endotracheal tube Size 7.5	Cuffed ETT					each															
4.2.5		Endotracheal tube Size 7.0	Cuffed ETT					each															
4.2.6		Endotracheal tube Size 6.5	Cuffed ETT					each															
4.2.7		Endotracheal tube size 6,0	Cuffed ETT					each															
4.2.8		Endotracheal tube Size 5,5	Cuffed ETT					each															
4.2.9		Endotracheal tube Size 5,0	Cuffed ETT					each															
4.2.10		Endotracheal tube Size 4,5	Cuffed ETT					each															
4.3		**ENDOTRACHEAL TUBE (ETT) UNCUFFED:**						each															
4.3.1		Endotracheal tube Size 7.0	UnCuffed ETT					each															

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												COST BREAKDOWN (PER ITEM)						RULING DATE					
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4.3.2		Endotracheal tube Size 6,5	UnCuffed ETT					each															
4.3.3		Endotracheal tube size 6,0	Uncuffed ETT					each															
4.3.4		Endotracheal tube Size 5,5	Uncuffed ETT					each															
4.3.5		Endotracheal tube Size 5,0	Uncuffed ETT					each															
4.3.6		Endotracheal tube Size 4,5	UnCuffed ETT					each															
4.3.7		Endotracheal tube Size 4	Uncuffed ETT					each															
4.3.8		Endotracheal tube Size 3,5	UnCuffed ETT					each															
4.3.9		Endotracheal tube Size 3	Uncuffed ETT					each															
4.3.10		Endotracheal tube Size 2,5	UnCuffed ETT					each															
4.3.11		Endotracheal tube Size 2,0	UnCuffed ETT					each															
4.4		**ENDOTRACHEAL TUBE (ETT) REINFORCED:**						each															
4.4.1		Endotracheal tube Size 8.0	Reinforced ETT					each															
4.4.2		Endotracheal tube Size 7.5	Reinforced ETT					each															
4.4.3		Endotracheal tube Size 7.0	Reinforced ETT					each															
4.4.4		Endotracheal tube Size 6.5	Reinforced ETT					each															
4.4.5		Endotracheal tube size 6,0	Reinforced ETT					each															
4.4.6		Endotracheal tube Size 5,5	Reinforced ETT					each															
4.4.7		Endotracheal tube Size 5,0	Reinforced ETT					each															
4.4.8		Endotracheal tube Size 4,5	Reinforced ETT					each															
4.4.9		Endotracheal tube Size 4	Reinforced ETT					each															
4.4.10		Endotracheal tube Size 3,5	Reinforced ETT					each															
4.4.11		Endotracheal tube Size 3	Reinforced ETT					each															
4.4.12		Endotracheal tube Size 2,5	Reinforced ETT					each															
4.4.13		Endotracheal tube Size 2,0	Reinforced ETT					each															
4.5		**ENDOTRACHEAL TUBE - DOUBLE LUMEN:**						each															
4.5.1		Endotracheal tube - Double lumen 37Fr	Left					each															
4.5.2		Endotracheal tube - Double lumen 39Fr	Left					each															
4.5.3		Endotracheal tube - Double lumen 41Fr	Left					each															
4.5.4		Endotracheal tube - Double lumen 26Fr	Right					each															
4.5.5		Endotracheal tube - Double lumen 28Fr	Right					each															
4.5.6		Endotracheal tube - Double lumen 32Fr	Right					each															
4.5.7		Endotracheal tube - Double lumen 35Fr	Right					each															
4.5.8		Endotracheal tube - Double lumen 37Fr	Right					each															
4.5.9		Endotracheal tube - Double lumen 39Fr	Right					each															
4.5.10		Endotracheal tube - Double lumen 41Fr	Right					each															
4.5.11		Bronchial blockers	various sizes					each															
4.5.12		Endotracheal tube - Four lumen Size 8.5	16cm					each															
4.6		**PERCUTANEOUS TRACHEOSTOMY:**						each															
4.6.1		Percutaneous tracheostomy	Size 2.5	Cuffed/Uncuffed				each															
4.6.2		Percutaneous tracheostomy	Size 3	Cuffed/Uncuffed				each															
4.6.3		Percutaneous tracheostomy	Size 3.5	Cuffed/Uncuffed				each															
4.6.4		Percutaneous tracheostomy	Size 4	Cuffed/Uncuffed				each															
4.6.5		Percutaneous tracheostomy	Size 5	Cuffed/Uncuffed				each															
4.6.6		Percutaneous tracheostomy	Size 5.5	Cuffed/Uncuffed				each															
4.6.7		Percutaneous tracheostomy	Size 6	Cuffed/Uncuffed				each															
4.6.8		Percutaneous tracheostomy	Size 6.5	Cuffed/Uncuffed				each															
4.6.9		Percutaneous tracheostomy	Size 7	Cuffed/Uncuffed				each															
4.6.10		Percutaneous tracheostomy	Size 7.5	Cuffed/Uncuffed				each															
4.6.11		Percutaneous tracheostomy	Size 8	Cuffed/Uncuffed				each															
4.6.12		Percutaneous tracheostomy	Size 8.5	Cuffed/Uncuffed				each															
4.6.13		Percutaneous tracheostomy	Size 9	Cuffed/Uncuffed				each															
4.6.14		Percutaneous tracheostomy	Size 2.5	Unfenestrated / Fenestrated				each															
4.6.15		Percutaneous tracheostomy	Size 3	Unfenestrated / Fenestrated				each															
4.6.16		Percutaneous tracheostomy	Size 3.5	Unfenestrated / Fenestrated				each															
4.6.17		Percutaneous tracheostomy	Size 4	Unfenestrated / Fenestrated				each															
4.6.18		Percutaneous tracheostomy	Size 5	Unfenestrated / Fenestrated				each															
4.6.19		Percutaneous tracheostomy	Size 5.5	Unfenestrated / Fenestrated				each															
4.6.20		Percutaneous tracheostomy	Size 6	Unfenestrated / Fenestrated				each															

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ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
4.6.21		Percutaneous tracheostomy	Size 6.5	Unfenestrated / Fenestrated				each															
4.6.22		Percutaneous tracheostomy	Size 7	Unfenestrated / Fenestrated				each															
4.6.23		Percutaneous tracheostomy	Size 7.5	Unfenestrated / Fenestrated				each															
4.6.24		Percutaneous tracheostomy	Size 8	Unfenestrated / Fenestrated				each															
4.6.25		Percutaneous tracheostomy	Size 8.5	Unfenestrated / Fenestrated				each															
4.6.26		Percutaneous tracheostomy	Size 9	Unfenestrated / Fenestrated				each															
4.7		**INTERCOSTAL DRAINS:SILICON STRAIGHT:**						each															
4.7.1		Intercostal drains size 30	Silicon straight					each															
4.7.2		Intercostal drains size 28	Silicon straight					each															
4.7.3		Intercostal drains size 26	Silicon straight					each															
4.7.4		Intercostal drains size 24	Silicon straight					each															
4.7.5		Intercostal drains size 22	Silicon straight					each															
4.7.6		Intercostal drains size 20	Silicon straight					each															
4.7.7		Intercostal drains size 18	Silicon straight					each															
4.7.8		Intercostal drains size 16	Silicon straight					each															
4.7.9		Intercostal drains size 14	Silicon straight					each															
4.7.10		Intercostal drains size 12	Silicon straight					each															
4.7.11		Intercostal drains size 10	Silicon straight					each															
4.7.12		Intercostal drains size 8	Silicon straight					each															
4.8		**INTERCOSTAL DRAINS:SILICON CURVED:**						each															
4.8.1		Intercostal drains size 30	Silicon curved					each															
4.8.2		Intercostal drains size 28	Silicon curved					each															
4.8.3		Intercostal drains size 26	Silicon curved					each															
4.8.4		Intercostal drains size 24	Silicon curved					each															
4.8.5		Intercostal drains size 22	Silicon curved					each															
4.8.6		Intercostal drains size 20	Silicon curved					each															
4.8.7		Intercostal drains size 18	Silicon curved					each															
4.8.8		Intercostal drains size 16	Silicon curved					each															
4.8.9		Intercostal drains size 14	Silicon curved					each															
4.8.10		Intercostal drains size 12	Silicon curved					each															
4.8.11		Intercostal drains size 10	Silicon curved					each															
4.8.12		Intercostal drains size 8	Silicon curved					each															
4.8.13		Closed chest drain suction with mechanical (Scheffler) valve		Sinapi or equivalent				each															
4.9		**CLOSED SUCTION DRAINS:**						each															
4.9.1		Closed suction wound drain system ¼ inch		Portovac or equivalent				each															
4.9.2		Closed suction wound drain system 1/8 inch		Portovac or equivalent				each															
4.9.3		Closed suction wound drain system ¼ inch		Jackson-Pratt or equivalent				each															
4.9.4		Silicone fluted closed suction drain 21	21	Blake or equivalent				each															
4.9.5		Silicone fluted closed suction drain 19	19	Blake or equivalent				each															
4.9.6		Silicone fluted closed suction drain 15	16	Blake or equivalent				each															
4.9.7		Silicone fluted closed suction drain 10	10	Blake or equivalent				each															
4.9.8		Silicone fluted closed suction drain collection bulb - 100ml		J vac or similar				each															
4.9.9		Silicone fluted closed suction drain collection bag - 150ml		J vac or similar				each															
4.9.10		Silicone fluted closed suction drain collection bag - 300ml		J vac or similar				each															
4.9.11		Silicone fluted closed suction drain collection bag - 450ml		J vac or similar				each															
4.10		**OPEN DRAINS:**						each															
4.10.1		Pencil drain large 20mm		Silicon, internal corrugations				each															
4.10.2		Pencil drain medium 14mm		Silicon, internal corrugations				each															
4.10.3		Pencil drain small 6mm		Silicon, internal corrugations				each															
4.11		**STOMA BAGS:**						each															
4.11.1		50ml size with tap drainage	For pencil drains					each															
4.11.2		100ml size with tap drainage	For pencil drains					each															
4.11.3		150ml size with tap drainage	For pencil drains					each															
4.12		**USS CONSUMABLES:**						each															
4.12.1		Sterile ultrasound probe sheath						each															
5		**GLOVES:**						each															

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												COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
5.1		Non sterile gloves small	Nitrile	Non latex and powder free				each															
5.2		Non sterile gloves medium	Nitrile	Non latex and powder free				each															
5.3		Non sterile gloves large	Nitrile	Non latex and powder free				each															
5.4		Non sterile gloves extra large	Nitrile	Non latex and powder free				each															
5.5		Non sterile gloves small	Vinyl	Non latex and powder free				each															
5.6		Non sterile gloves medium	Vinyl	Non latex and powder free				each															
5.7		Non sterile gloves large	Vinyl	Non latex and powder free				each															
5.8		Non sterile gloves extra large	Vinyl	Non latex and powder free				each															
5.9		**UNDERGLOVES:**						each															
5.9.1		Undergloves small						each															
5.9.2		Undergloves medium						each															
5.9.3		Undergloves large						each															
5.9.4		Undergloves extra-large						each															
5.10		**STERILE GLOVES STANDARD:**						each															
5.10.1		Sterile gloves standard 6,0		Non latex and powder free				each															
5.10.2		Sterile gloves standard 6,5		Non latex and powder free				each															
5.10.3		Sterile gloves standard 6,5		Non latex and powder free				each															
5.10.4		Sterile gloves standard 7.0		Non latex and powder free				each															
5.10.5		Sterile gloves standard 7,5		Non latex and powder free				each															
5.10.6		Sterile gloves standard 8,0		Non latex and powder free				each															
5.10.7		Sterile gloves standard 8,5		Non latex and powder free				each															
5.10.8		Sterile gloves standard 9,0		Non latex and powder free				each															
5.11		**STERILE GLOVES ELBOW LENGHTH:**						each															
5.11.1		Sterile gloves Elbow length 6,0		Non latex and powder free				each															
5.11.2		Sterile gloves Elbow length 6,5		Non latex and powder free				each															
5.11.3		Sterile gloves Elbow length 6,5		Non latex and powder free				each															
5.11.4		Sterile gloves Elbow length 7.0		Non latex and powder free				each															
5.11.5		Sterile gloves Elbow length 7,5		Non latex and powder free				each															
5.11.6		Sterile gloves Elbow length 8,0		Non latex and powder free				each															
5.11.7		Sterile gloves Elbow length 8,5		Non latex and powder free				each															
5.11.8		Sterile gloves Elbow length 9,0		Non latex and powder free				each															
5.12		**DOUBLE GLOVE SYSTEM WITH INDICATOR:**						each															
5.12.1		Double glove system with indicator underglove and overglove 6,0		Non latex and powder free, Reveal or similar				each															
5.12.2		Double glove system with indicator underglove and overglove 6,5		Non latex and powder free, Reveal or similar				each															
5.12.3		Double glove system with indicator underglove and overglove 7		Non latex and powder free, Reveal or similar				each															
5.12.4		Double glove system with indicator underglove and overglove 7,5		Non latex and powder free, Reveal or similar				each															
5.12.5		Double glove system with indicator underglove and overglove 8,0		Non latex and powder free, Reveal or similar				each															
5.12.6		Double glove system with indicator underglove and overglove 8,5		Non latex and powder free, Reveal or similar				each															
5.13		**STERILE GLOVES RADIATION RESISTANT:**						each															

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													COST BREAKDOWN (PER ITEM)						RULING DATE				
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5.13.1		Sterile gloves Radiation resistant 6,0		Non latex and powder free, hand protection				each															
5.14		**MICRO-SURGICAL STERILE GLOVES:**						each															
5.14.1		Micro - surgical sterile gloves 6.0		Non latex and powder free				each															
5.14.2		Micro - surgical sterile gloves 6.5		Non latex and powder free				each															
5.14.3		Micro - surgical sterile gloves 7.0		Non latex and powder free				each															
5.14.4		Micro - surgical sterile gloves 7.5		Non latex and powder free				each															
5.14.5		Micro - surgical sterile gloves 8.0		Non latex and powder free				each															
5.14.6		Micro - surgical sterile gloves 8.5		Non latex and powder free				each															
5.14.7		Micro - surgical sterile gloves 9.0		Non latex and powder free				each															
5.6		**DRESSINGS:**						each															
5.6.1		Conformable breathable adhesive dressing	10cm x 8 cm	Non-woven top layer with low-adherent absorbent pad				each															
5.6.2		Conformable breathable adhesive dressing	15cm x 8cm	Non-woven top layer with low-adherent absorbent pad				each															
5.6.3		Conformable breathable adhesive dressing	10cm x 20cm	Non-woven top layer with low-adherent absorbent pad				each															
5.6.4		Conformable breathable adhesive dressing	10cm x 25cm	Non-woven top layer with low-adherent absorbent pad				each															
5.6.5		Conformable breathable adhesive dressing	7.5cm x 5cm	Non-woven top layer with low-adherent absorbent pad				each															
5.6.6		Conformable breathable adhesive dressing	8.3 x 6cm	Non-woven top layer with low-adherent absorbent pad				each															
5.6.7		Conformable breathable adhesive dressing (silver impregnated pad)	5 cm x 7.6cm	Non-woven top layer with low-adherent absorbent pad				each															
5.6.8		Conformable breathable adhesive dressing (silver impregnated pad)	7.6 cm x 10cm	Non-woven top layer with low-adherent absorbent pad				each															
5.6.9		Conformable breathable adhesive dressing (silver impregnated pad)	10 cm x 10 cm	Non-woven top layer with low-adherent absorbent pad				each															
5.6.10		Conformable breathable adhesive dressing (silver impregnated pad)	10cm x 15cm	Non-woven top layer with low-adherent absorbent pad				each															
5.6.11		Conformable breathable adhesive dressing (silver impregnated pad)	10cm x 25cm	Non-woven top layer with low-adherent absorbent pad				each															
5.6.12		Conformable breathable adhesive dressing (silver impregnated pad)	10cm x 30cm	Non-woven top layer with low-adherent absorbent pad				each															
5.6.13		Conformable breathable adhesive dressing (silver impregnated pad)	10cm x 35cm	Non-woven top layer with low-adherent absorbent pad				each															
5.6.14		Conformable breathable adhesive dressing (silver impregnated pad)	15cm x 15cm	Non-woven top layer with low-adherent absorbent pad				each															
5.6.15		Conformable breathable waterproof post -op dressing	6.5 cm x 5cm	Highly absorbant pad				each															
5.6.16		Conformable breathable waterproof post -op dressing	9.5cm x 8.5cm	Highly absorbant pad				each															

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5.6.17		Conformable breathable waterproof post -op dressing	15.5cm x 8.5cm	Highly absorbant pad				each															
5.6.18		Conformable breathable waterproof post -op dressing	20cm x 10cm	Highly absorbant pad				each															
5.6.19		Transparent adhesive waterproof sterile barrier dressing	10cm x 12cm					each															
5.6.20		Transparent adhesive waterproof sterile barrier dressing	15cm x 20cm					each															
5.6.21		Transparent adhesive waterproof sterile barrier dressing	20cm x 30cm					each															
5.6.22		Transparent adhesive waterproof sterile barrier dressing	1050cm x 1050cm					each															
5.6.23		Transparent adhesive waterproof sterile barrier dressing	1040 cm x 1040cm					each															
5.6.24		Transparent adhesive waterproof sterile barrier dressing	1020cm x 1020cm					each															
5.6.25		Transparent adhesive waterproof sterile dressing w/ antimicrobial	5.4 x 5.1cm	For PICC and CVP lines				each															
5.6.26		Adhesive polyethelene with a matt finish	350mmX 600mm (1040)	3M Steri-drape or equal to				each															
5.6.27		Adhesive polyethelene with a matt finish	900mmx450mm (1050)	3M Steri-drape or equal to				each															
5.6.28		Adhesive polyethelene with a matt finish	900mmx850mm (1051)	3M Steri-drape or equal to				each															
5.6.29		Adhesive polyethelene with a matt finish	1016 - to add size	3M Steri-drape or equal to				each															
5.6.30		Adhesive polyethelene with a matt finish	120cmx130cm (1015)	3M Steri-drape or equal to				each															
5.6.31		Adhesive polyethelene with a matt finish	40cmX40cm (1020)	3M Steri-drape or equal to				each															
5.6.32		Adhesive polyethelene with a matt finish	80cmx130cm (1021)	3M Steri-drape or equal to				each															
5.6.33		Adhesive polyethelene with a matt finish	300mmx450mm (1014)	3M Steri-drape or equal to				each															
5.6.34		Adhesive polyethelene with a matt finish	1018 - to add size	3M Steri-drape or equal to				each															
5.6.35		Iodophor impregnate polyethelene with a matt finish	60cmx60cm	3M Ioban or similar				each															
5.6.36		Iodophor impregnate polyethelene with a matt finish	35cmx35cm	3M Ioban or similar				each															
5.6.37		Iodophor impregnate polyethelene with a matt finish	60cmx45cm	3M Ioban or similar				each															
5.6.38		Iodophor impregnate polyethelene with a matt finish	10cmx20cm	3M Ioban or similar				each															
5.6.39		Iodophor impregnate polyethelene with a matt finish	30cmx30cm	3M Ioban or similar				each															
5.6.40		Iodophor impregnate polyethelene with a matt finish	23cmx35cm	3M Ioban or similar				each															
5.6.41		Iodophor impregnate polyethelene with a matt finish	33cmx43cm	3M Ioban or similar				each															
5.6.42		Iodophor impregnate polyethelene with a matt finish	50cmx24cm	3M Ioban or similar				each															
5.6.43		Iodophor impregnate polyethelene with a matt finish	74cmx87cm	3M Ioban or similar				each															
5.6.44		Iodophor impregnate polyethelene with a matt finish	50cmx45cm	3M Ioban or similar				each															
5.6.45		Iodophor impregnate polyethelene with a matt finish	28cmx41cm	3M Ioban or similar				each															
5.6.46		Iodophor impregnate polyethelene with a matt finish	10cmx12.5cm	3M Ioban or similar				each															
5.6.47		Iodophor impregnate polyethelene with a matt finish	45cmx30cm	3M Ioban or similar				each															
5.6.48		Iodophor impregnate polyethelene with a matt finish	120cmx130cm	3M Ioban or similar				each															
5.7		**BURNS DRESSING:**						each															
5.7.1		Paraffin dressing gauze (Box of singles)	Sterile, non-adhesive,	Jelonet or similar: 5x5cm, 10x10cm, 10x40cm				each															
5.7.2		Paraffin dressing gauze (Tin of singles)	Sterile, non-adhesive,	Jelonet or similar: 10x10cm				each															
5.7.3		Paraffin dressing gauze (Gauze roll in a Tin)	Sterile, non-adhesive,	Jelonet or similar: 10cmx7m				each															
5.7.4		Paraffin dressing gauze (gauze rolls)	Sterile, non-adhesive,	Jelonet or similar: 15cmx2m				each															
5.7.5		Medicated parafin dressing (Box of singles)	sterile, non-adhesive, chlorhe	Bactigras or similar: 5x5cm, 10x10cm, 15x20cm				each															
5.7.6		Polyethylene glycol dressing (knitted viscose fabric)	sterile, non-adherent, antimic	Inadin or similar: 5x5cm, 9.5x9.5cm - Box of singles				each															

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5.7.7		Antimicrobial dresssing ointment/crème	Honey-based dressing	Meladerm or similar				each																
5.7.8		Antimicrobial dresssing gauze	Honey-based dressing	Meladerm or similar				each																
5.7.9		Antimicrobial dresssing Spray	Honey-based dressing	Meladerm or similar				each																
5.7.10		Antimicrobial silver occlusive dressing	silver based + antimicrobial a	Silvercel, Silverlone or similar: All sizes				each																
5.7.11		Nanocrstalline silver-coated dressing	high-density prolypropylene m	Acticoat or similar - various sizes according to maunfacturer				each																
5.7.12		Nanocrstalline silver-coated dressing	high-density prolypropylene m	Acticoat or similar - various sizes according to maunfacturer				each																
5.7.13		Nanocrstalline silver-coated dressing	high-density prolypropylene m	Acticoat or similar - various sizes according to maunfacturer				each																
5.7.14		Cellulose Dressings	Cellulosed alginates	Aquacel or similar: All sizes				each																
5.7.15		Sterile non-absorbent petrolatum dressing: 1X8 inch	non-adherent, gauze mesh	Xeroform or similar				each																
5.7.16		Sterile non-absorbent petrolatum dressing: 2x2 inches	non-adherent, gauze mesh	Xeroform or similar				each																
5.7.17		Sterile non-absorbent petrolatum dressing: 4x3 inches	non-adherent, gauze mesh	Xeroform or similar				each																
5.7.18		Sterile non-absorbent petrolatum dressing: 4x4 inches	non-adherent, gauze mesh	Xeroform or similar				each																
5.7.19		Sterile non-absorbent petrolatum dressing:5x9 inches	non-adherent, gauze mesh	Xeroform or similar				each																
5.7.20		Sterile non-absorbent petrolatum dressing: 4inches x3yds	non-adherent, gauze mesh	Xeroform or similar				each																
5.8		**NEGATIVE PRESSURE WOUND THERAPY DRESSINGS:**						each																
5.8.1		wound closure NPWT)	45ml Canister; Sizes: 13cm,	Povena or similar				each																
5.8.2		Continous suction NPWT (incision wound closure NPWT)	150ml Canister; Sizes: 13cm	Povena or similar				each																
5.8.3		Continous suction NPWT	Customazable dressings	Povena or similar				each																
5.8.4		Continous vaccum NPWT (Small)	vaccum assisted, continous k	Ivac/ Smith and Nephew or similar				each																
5.8.5		Continous vaccum NPWT (medium)	vaccum assisted, continous k	Ivac/ Smith and Nephew or similar				each																
5.8.6		Continous vaccum NPWT (large)	vaccum assisted, continous k	Ivac/ Smith and Nephew or similar				each																
5.8.7		Continous vaccum NPWT (extra large)	vaccum assisted, continous k	Ivac/ Smith and Nephew or similar				each																
5.8.8		Continous vaccum NPWT canister small		Compatible with NPWT machine				each																
5.8.9		Continous vaccum NPWT canister large		Compatible with NPWT machine				each																
5.8.10		Continous irrigating NPWT	combinatioin of vac/suction w	Veraflow or similar				each																
5.8.11		Intermittent NPWT (mobile, permits out door activities)	limitted access dressings, ligh	PICO/Snap or similar				each																
5.8.12		**ADHESIVE TAPES/BANDAGES:**						each																
5.8.12.1		Umbilical tape		75cm X2				each																
5.8.12.2		Braided polyester fibre Tape	48mm needle	Taper 30cm long				each																
5.8.12.3		Waterproof adhesive tape	25mm	Leukoplast Sleek adhesive tape or similar				each																
5.8.12.4		Waterproof adhesive tape	50mm	Leukoplast Sleek adhesive tape or similar				each																
5.8.12.5		Waterproof adhesive tape	75mm	Leukoplast Sleek adhesive tape or similar				each																
5.8.12.6		Hypoallergenic paper tape (latex free)	12mm	3M Micropore or similar				each																
5.8.12.7		Hypoallergenic paper tape (latex free)	25mm	3M Micropore or similar				each																
5.8.12.8		Hypoallergenic paper tape (latex free)	35mm	3M Micropore or similar				each																
5.8.12.9		Hypoallergenic paper tape (latex free)	50mm	3M Micropore or similar				each																
5.8.12.10		Hypoallergenic paper tape (latex free)	75mm	3M Micropore or similar				each																
5.8.12.11		Elastic adhesive plaster	25mm	Elastoplast or similar				each																

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5.8.12.12		Elastic adhesive plaster	50mm	Elastoplast or similar				each															
5.8.12.13		Elastic adhesive plaster	75mm	Elastoplast or similar				each															
5.8.12.14		Elastic adhesive plaster	100mm	Elastoplast or similar				each															
5.8.12.15		Elastic adhesive bandage	25mm					each															
5.8.12.16		Elastic adhesive bandage	50mm					each															
5.8.12.17		Elastic adhesive bandage	75mm					each															
5.8.12.18		Elastic adhesive bandage	100mm					each															
5.8.12.19		Elastic adhesive bandage	125mm					each															
5.8.12.20		Elastic adhesive bandage	150mm					each															
5.8.12.21		Elastic non-adhesive bandage	50mm					each															
5.8.12.22		Elastic non-adhesive bandage	150mm X 4.5m					each															
5.8.12.23		Latex free, hypoallergenic, elastic foam tape	50mm X 5m	3M™ Microfoam™ Surgical Tape or similar				each															
5.8.12.24		Latex free, hypoallergenic, elastic foam tape	75mm X 5m	3M™ Microfoam™ Surgical Tape or similar				each															
5.8.12.25		Latex free, hypoallergenic, elastic foam tape	100mm X 5m	3M™ Microfoam™ Surgical Tape or similar				each															
5.8.12.26		Latex free, hypoallergenic, elastic foam tape	250mm x 5m	3M™ Microfoam™ Surgical Tape or similar				each															
5.8.12.27		Latex free, hypoallergenic, elastic foam tape	50mm X 3m	3M™ Microfoam™ Surgical Tape or similar				each															
5.8.12.28		Latex free, hypoallergenic, elastic foam tape	75mm X 3m	3M™ Microfoam™ Surgical Tape or similar				each															
5.8.12.29		Latex free, hypoallergenic, elastic foam tape	100mm X 3m	3M™ Microfoam™ Surgical Tape or similar				each															
5.8.12.30		Latex free, hypoallergenic, elastic foam tape	250mm x 3m	3M™ Microfoam™ Surgical Tape or similar				each															
5.8.12.31		Zinc oxide adhesive waterproof tape	25mm					each															
5.8.12.32		Zinc oxide adhesive waterproof tape	50mm					each															
5.8.12.33		Zinc oxide adhesive waterproof tape	75mm					each															
5.8.12.34		Crepe bandages with metal clips	25mm					each															
5.8.12.35		Crepe bandages with metal clips	50mm					each															
5.8.12.36		Crepe bandages with metal clips	75mm					each															
5.8.12.37		Crepe bandages with metal clips	100mm					each															
5.9		**INTERMITTENT PNEUMATIC CALF PUMP SLEEVE:**						each															
5.9.1		Intermittent pneumatic calf pump sleeve small		intermittent pneumatic calf pump				each															
5.9.2		Intermittent pneumatic calf pump sleeve medium		intermittent pneumatic calf pump				each															
5.9.3		Intermittent pneumatic calf pump sleeve large		intermittent pneumatic calf pump				each															
5.10		**LOOPS SILICONE:**						each															
5.10.1		Blade clipper compatible with fixed head						each															
5.10.2		Marker surgical skin marking blue 36cs						each															
5.11		**VASCULAR/ENDOVASCULAR CONSUMABLES:**																					
5.11.1		**PTA BALLOON CATHETERS:**																					
5.11.1.1		PTA Balloon .035	8mmx60mmx45mm	Allunga or similar				each															
5.11.1.2		PTA Balloon .018	2mmx150mmx135mm	Allunga or similar				each															
5.11.1.3		PTA Balloon .035	2mmx220mmx135mm	Allunga or similar				each															
5.11.1.4		XL PTA Catheter	12mmx60mm	Altosa or similar				each															
5.11.1.5		Retrieval Snare	125cmx15mm	Indy OTW or similar				each															
5.11.1.6		4 loop retrieval snare		Cloversnare or similar																			
6		**STENT GRAFT:**						each															
6.1		Stent graft 38	7.0cmx120cm	Besmooth or similar				each															
6.2		Stent graft 38	9.0cmx120mm	Besmooth or similar				each															
6.1.3		Stent graft 38	8.0mmx120cm	Besmooth or similar				each															

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THORACIC												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?			
												COST BREAKDOWN (PER ITEM)						RULING DATE					
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ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
6.1.4		Stent graft 57	7.0mmx120cm	Besmooth or similar				each															
6.1.5		stent graft 57	8.0mmx120cm	Besmooth or similar				each															
6.1.6		Stent graft 57	9.0mmx120cm	Besmooth or similar				each															
6.1.7		Peripheral Stent Grafts						each															
6.2		**BALLOON EXPANDABLE COVERED STENTS:**																					
6.2.1		Balloon expandable covered stents	5mmx28mm	Bentley or similar				each															
6.2.2		Balloon expandable covered stents	5mmx38mm	Bentley or similar				each															
6.2.3		Balloon expandable covered stents	6mmx38mm	Bentley or similar				each															
6.2.4		Balloon expandable covered stents	7mmx57mm	Bentley or similar				each															
6.2.5		Balloon Expandable covered stents	7mmx38mm	Bentley or similar				each															
6.2.6		Balloon expandable covered stents	8mmx27mm	Bentley or similar				each															
6.2.7		Balloon expandable covered stents	8mmx37mm	Bentley or similar				each															
6.2.8		Balloon expandable covered stents	8mmx38mm	Bentley or similar				each															
6.2.9		Balloon expandable covered stents	8mmx57mm	Bentley or similar				each															
6.2.10		Balloon expandable covered stents	18-135-4-20	Formula 418 or similar				each															
6.2.11		Balloon expandable covered stents	18-135-4-24	Formula 418 or similar				each															
6.2.12		Balloon expandable covered stents	18-135-4-30	Formula 418 or similar				each															
6.2.13		Balloon expandable covered stents	18-135-5-12	Formula 418 or similar				each															
6.2.14		Balloon expandable covered stents	18-135-5-16	Formula 418 or similar				each															
6.2.15		Balloon expandable covered stents	18-135-5-20	Formula 418 or similar				each															
6.2.16		Balloon expandable covered stents	18-135-5-24	Formula 418 or similar				each															
6.2.17		Balloon expandable covered stents	18-135-5-30	Formula 418 or similar				each															
6.2.18		Balloon expandable covered stents	18-135-6-12	Formula 418 or similar				each															
6.2.19		Balloon expandable covered stents	18-135-6-16	Formula 418 or similar				each															
6.2.20		Balloon expandable covered stents	18-135-6-20	Formula 418 or similar				each															
6.2.21		Balloon expandable covered stents	18-135-6-24	Formula 418 or similar				each															
6.2.22		Balloon expandable covered stents	18-135-6-30	Formula 418 or similar				each															
6.2.23		Balloon expandable covered stents	18-135-7-12	Formula 418 or similar				each															
6.2.24		Balloon expandable covered stents	18-135-7-16	Formula 418 or similar				each															
6.2.25		Balloon expandable covered stents	18-135-7-20	Formula 418 or similar				each															
6.2.26		Balloon expandable covered stents	18-135-7-24	Formula 418 or similar				each															
6.2.27		Balloon expandable covered stents	18-135-7-30	Formula 418 or similar				each															
6.2.28		Balloon expandable covered stents	18-135-8-12	Formula 418 or similar				each															
6.2.29		Balloon expandable covered stents	18-135-8-16	Formula 418 or similar				each															
6.2.30		Balloon expandable covered stents	18-135-8-20	Formula 418 or similar				each															
6.2.31		Balloon expandable covered stents	18-135-8-24	Formula 418 or similar				each															
6.2.32		Balloon expandable covered stents	18-135-8-30	Formula 418 or similar				each															
6.2.33		Balloon expandable covered stents	18-80-3-12	Formula 418 or similar				each															
6.2.34		Balloon expandable covered stents	18-80-3-16	Formula 418 or similar				each															
6.2.35		Balloon expandable covered stents	18-80-3-20	Formula 418 or similar				each															
6.2.36		Balloon expandable covered stents	18-80-3-24	Formula 418 or similar				each															
6.2.37		Balloon expandable covered stents	18-80-3-30	Formula 418 or similar				each															
6.2.38		Balloon expandable covered stents	18-80-4-12	Formula 418 or similar				each															
6.2.39		Balloon expandable covered stents	18-80-4-16	Formula 418 or similar				each															
6.2.40		Balloon expandable covered stents	18-80-4-20	Formula 418 or similar				each															

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6.2.41		Balloon expandable covered stents	18-80-4-3 0	Formula 418 or similar				each															
6.2.42		Balloon expandable covered stents	18-80-5-12	Formula 418 or similar				each															
6.2.43		Balloon expandable covered stents	18-80-5-16	Formula 418 or similar				each															
6.2.44		Balloon expandable covered stents	18-80-5-20	Formula 418 or similar				each															
6.2.45		Balloon expandable covered stents	18-80-S-24	Formula 418 or similar				each															
6.2.46		Balloon expandable covered stents	18-80-5-30	Formula 418 or similar				each															
6.2.47		Balloon expandable covered stents	18-80-6-12	Formula 418 or similar				each															
6.2.48		Balloon expandable covered stents	18-80-6-16	Formula 418 or similar				each															
6.2.49		Balloon expandable covered stents	18-80-6-20	Formula 418 or similar				each															
6.2.50		Balloon expandable covered stents	18-80-6-24	Formula 418 or similar				each															
6.2.51		Balloon expandable covered stents	18-80-6-30	Formula 418 or similar				each															
6.2.52		Balloon expandable covered stents	18-80-7-12	Formula 418 or similar				each															
6.2.53		Balloon expandable covered stents	18-80-7-16	Formula 418 or similar				each															
6.2.54		Balloon expandable covered stents	18-80- 7-20	Formula 418 or similar				each															
6.2.55		Balloon expandable covered stents	18-80-7-24	Formula 418 or similar				each															
6.2.56		Balloon expandable covered stents	18-80- 7-30	Formula 418 or similar				each															
6.2.57		Balloon expandable covered stents	18-80-8-12	Formula 418 or similar				each															
6.2.58		Balloon expandable covered stents	18-80-8-16	Formula 418 or similar				each															
6.2.59		Balloon expandable covered stents	18-80-8-20	Formula 418 or similar				each															
6.2.60		Balloon expandable covered stents	18-80-8-24	Formula 418 or similar				each															
6.2.61		Balloon expandable covered stents	18-80-8-30	Formula 418 or similar				each															
6.3		**RX BALLOON EXPANDABLE COVERED STENTS:**																					
6.3.1		Rx Balloon expandable covered stents	35-135-10-20	Formula 535 or similar				each															
6.3.2		Rx Balloon expandable covered stents	35-135-10-30	Formula 535 or similar				each															
6.3.3		Rx Balloon expandable covered stents	35- 135-10-40	Formula 535 or similar				each															
6.3.4		Rx Balloon expandable covered stents	35-135-10-60	Formula 535 or similar				each															
6.3.5		Rx Balloon expandable covered stents	35-135-4-12	Formula 535 or similar				each															
6.3.6		Rx Balloon expandable covered stents	35-135-4-20	Formula 535 or similar				each															
6.3.7		Rx Balloon expandable covered stents	35-135-5-12	Formula 535 or similar				each															
6.3.8		Rx Balloon expandable covered stents	35-135-5-20	Formula 535 or similar				each															
6.3.9		Rx Balloon expandable covered stents	35-135-5-40	Formula 535 or similar				each															
6.3.10		Rx Balloon expandable covered stents	35-135-5-60	Formula 535 or similar				each															
6.3.11		Rx Balloon expandable covered stents	35-135-6-12	Formula 535 or similar				each															
6.3.12		Rx Balloon expandable covered stents	35-135-6-20	Formula 535 or similar				each															
6.3.13		Rx Balloon expandable covered stents	35-135-6-30	Formula 535 or similar				each															
6.3.14		Rx Balloon expandable covered stents	35-135-6-40	Formula 535 or similar				each															
6.3.15		Rx Balloon expandable covered stents	35-135-6-60	Formula 535 or similar				each															
6.3.16		Rx Balloon expandable covered stents	35-135-7-20	Formula 535 or similar				each															
6.3.17		Rx Balloon expandable covered stents	35-135-7-30	Formula 535 or similar				each															
6.3.18		Rx Balloon expandable covered stents	35- 135-7-40	Formula 535 or similar				each															

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6.3.19		Rx Balloon expandable covered stents	35-135-7-60	Formula 535 or similar				each															
6.3.20		Rx Balloon expandable covered stents	35-135-8-12	Formula 535 or similar				each															
6.3.21		Rx Balloon expandable covered stents	35-135-8-20	Formula 535 or similar				each															
6.3.22		Rx Balloon expandable covered stents	35-135-8-30	Formula 535 or similar				each															
6.3.23		Rx Balloon expandable covered stents	35-135-8-40	Formula 535 or similar				each															
6.3.24		Rx Balloon expandable covered stents	35-135-8-60	Formula 535 or similar				each															
6.3.25		Rx Balloon expandable covered stents	35-135-9-20	Formula 535 or similar				each															
6.3.26		Rx Balloon expandable covered stents	35-135-9-30	Formula 535 or similar				each															
6.3.27		Rx Balloon expandable covered stents	35-135-9-40	Formula 535 or similar				each															
6.3.28		Rx Balloon expandable covered stents	35-135-9-60	Formula 535 or similar				each															
6.3.29		Rx Balloon expandable covered stents	35-80-10-20	Formula 535 or similar				each															
6.3.30		Rx Balloon expandable covered stents	35-80-10-30	Formula 535 or similar				each															
6.3.31		Rx Balloon expandable covered stents	35-80-10-40	Formula 535 or similar				each															
6.3.32		Rx Balloon expandable covered stents	35-80-4-12	Formula 535 or similar				each															
6.3.33		Rx Balloon expandable covered stents	35-80-4-20	Formula 535 or similar				each															
6.3.34		Rx Balloon expandable covered stents	35-80-5-12	Formula 535 or similar				each															
6.3.35		Rx Balloon expandable covered stents	35-80-5-20	Formula 535 or similar				each															
6.3.36		Rx Balloon expandable covered stents	35-80-5-40	Formula 535 or similar				each															
6.3.37		Rx Balloon expandable covered stents	35-80-5-60	Formula 535 or similar				each															
6.3.38		Rx Balloon expandable covered stents	35-80-6-12	Formula 535 or similar				each															
6.3.39		Rx Balloon expandable covered stents	35-80-6-20	Formula 535 or similar				each															
6.3.40		Rx Balloon expandable covered stents	35-80-6-30	Formula 535 or similar				each															
6.3.41		Rx Balloon expandable covered stents	35-80-6-40	Formula 535 or similar				each															
6.3.42		Rx Balloon expandable covered stents	35-80-6-60	Formula 535 or similar				each															
6.3.43		Rx Balloon expandable covered stents	35-80-7-20	Formula 535 or similar				each															
6.3.44		Rx Balloon expandable covered stents	35-80-7-30	Formula 535 or similar				each															
6.3.45		Rx Balloon expandable covered stents	35-80-7-40	Formula 535 or similar				each															
6.3.46		Rx Balloon expandable covered stents	35-80- 7-60	Formula 535 or similar				each															
6.3.47		Rx Balloon expandable covered stents	35-80-8-12	Formula 535 or similar				each															
6.3.48		Rx Balloon expandable covered stents	35-80-8-20	Formula 535 or similar				each															
6.3.49		Rx Balloon expandable covered stents	35-80-8-30	Formula 535 or similar				each															
6.3.50		Rx Balloon expandable covered stents	35-80-8-40	Formula 535 or similar				each															
6.3.51		Rx Balloon expandable covered stents	35-80-8-60	Formula 535 or similar				each															
6.3.52		Rx Balloon expandable covered stents	35-80-9-20	Formula 535 or similar				each															
6.3.53		Rx Balloon expandable covered stents	35-80-9-30	Formula 535 or similar				each															
6.3.54		Rx Balloon expandable covered stents	35-80-9-40	Formula 535 or similar				each															
6.3.55		Rx Balloon expandable covered stents	35-80-9-60	Formula 535 or similar				each															
6.3.56		Venous stent	Various types and sizes	Zilver vena or similar				each															
6.3.57		Inflation device		Disposable or resuable				each															
6.3.58		Endoluminal stent/graft delivery sheath	16Fr					each															

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6.3.59		REBOA Occlusion catheter	80cmx16mm					each																
6.4		**BALLOON CATHETERS:**																						
6.4.1		Balloon Catheters on a 150 cm shaft, 0.018						each																
6.4.2		Balloon catherters on a 150cm shaft, 0.018	2x60					each																
6.4.3		Balloon catherters on a 150cm shaft, 0.018	2x80					each																
6.4.4		Balloon catherters on a 150cm shaft, 0.018	2.5x200					each																
6.4.5		Balloon catherters on a 150cm shaft, 0.018	3x40					each																
6.4.6		Balloon catherters on a 150cm shaft, 0.018	3x80					each																
6.4.7		Balloon catherters on a 150cm shaft, 0.018	3x150					each																
6.4.8		Balloon catherters on a 150cm shaft, 0.018	5x100					each																
6.4.9		Balloon catherters on a 150cm shaft, 0.018	5x150					each																
6.4.10		Balloon catherters on a 150cm shaft, 0.018	5x200					each																
6.4.11		Balloon catheter on a 135cm shaft, 0.035	4x200					each																
6.4.12		Balloon catheter on a 90cm shaft, 0.035	4x40					each																
6.4.13		Balloon catheter on a 90cm shaft, 0.035	5x20					each																
6.4.14		Balloon catheter on a 90cm shaft, 0.035	5x40					each																
6.4.15		Balloon catheter on a 90cm shaft, 0.035	5x60					each																
6.4.16		Balloon catheter on a 90cm shaft, 0.035	6x40					each																
6.4.17		Balloon catheter on a 90cm shaft, 0.035	6x60					each																
6.4.18		Balloon catheter on a 90cm shaft, 0.035	6x150					each																
6.4.19		Balloon catheter on a 90cm shaft, 0.035	7x40					each																
6.4.20		Balloon catheter on a 90cm shaft, 0.035	7x60					each																
6.4.21		Balloon catheter on a 90cm shaft, 0.035	7x80					each																
6.4.22		Balloon catheter on a 90cm shaft, 0.035	7x100					each																
6.4.23		Balloon catheter on a 90cm shaft, 0.035	8x40					each																
6.4.24		Balloon catheter on a 90cm shaft, 0.035	8x60					each																
6.4.25		Balloon catheter on a 90cm shaft, 0.035	8x80					each																
6.4.26		Balloon catheter - low profile	**Balloon Diameters:**	**Balloon Lenghths:**																				
6.4.27			Small Diameters (1.75 mm -	Short Lengths (2 cm - 6 cm)				each																
6.4.28			Medium Diameters (4.0 mm -	Medium Lengths (12 cm - 20 cm)				each																
6.4.29			Larger Diameters (10.0 mm -	Long Lengths (250 mm)				each																
6.4.30			**Shaft Lengths:**					each																
6.4.31			Various Shaft Lengths: Catheters are available in lengths ranging from 80 cm to 150 cm					each																
6.5		**LARGE VESSELS BALLOON CATHETER:**						each																
6.5.1		Large vessels Balloon Catheter	9Frx100cm	CODA or similar				each																
6.5.2		Large vessels Balloon Catheter	9Frx120cm	CODA or similar				each																
6.5.3		Large vessels Balloon Catheter	9Frx140cm	CODA or similar				each																
6.5.4		Multipurpose angiographic catheter	Sizes in French (Fr) :4 Fr	Beacon tip or similar				each																
6.5.5			5 Fr					each																
6.5.6			6 Fr					each																
6.5.7			7 Fr					each																
6.5.8			Lengths in centimeters (cm):					each																
6.5.9			26 cm to 160 cm					each																
6.6		**MICRO-CATHETER:**																						
6.6.1		Micro-catheter	Distal outer diameters can ra	Cantata or similar				each																
6.6.2			Distal inner diameters are around 0.016mm to 0.018mm					each																
6.6.3		Micro-catheter superelective	range of 2 to 3 French (Fr)	Cantata or similar				each																
6.6.4			0.028 and 0.024 inches					each																
6.7		**ANGIOGRAPHIC CATHETERS:**																						
6.7.1		Cerebral angiographic catheter	Sizes:	Lenghths:				each																

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												COST BREAKDOWN (PER ITEM)						RULING DATE					
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ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
6.7.2			3Fr					each															
6.7.3			4 Fr	100 cm or 125 cm.				each															
6.7.4			5 Fr	100 cm or 125 cm.				each															
6.7.5			6 Fr					each															
6.7.6		Left vertebral angiographic catheter	Sizes:					each															
6.7.7			Diagnostic:					each															
6.7.8			5 Fr					each															
6.7.9			Interventional:					each															
6.7.10			6 Fr					each															
6.7.11			7 Fr					each															
6.7.12			8 Fr					each															
6.7.13		Right vertebral angiographic catheter	Sizes:					each															
6.7.14			Diagnostic:					each															
6.7.15			5 Fr					each															
6.7.16			Interventional:					each															
6.7.17			6 Fr					each															
6.7.18			7 Fr					each															
6.7.19			8 Fr					each															
6.7.20		Right varicocele embolotherapy catheter	Sizes:					each															
6.7.21			5 Fr					each															
6.7.22			6 Fr					each															
6.7.23			7 Fr					each															
6.7.24		Left varicocele embolotherapy catheter	Sizes:					each															
6.7.25			5 Fr					each															
6.7.26			6 Fr					each															
6.7.27			7 Fr					each															
6.7.28		Visceral angiographic catheter	Sizes:	Torcon and beacon tip or similar				each															
6.7.29			4 Fr					each															
6.7.30			5 Fr					each															
6.7.31			Lenghths:					each															
6.7.32			65cm					each															
6.7.33			80cm					each															
6.7.34			100cm					each															
6.7.35			110cm					each															
6.7.36			120cm					each															
6.7.37			150cm					each															
6.7.38		Visceral selective type angiographic catheter	Sizes:	Torcon and beacon tip or similar				each															
6.7.39			4 Fr					each															
6.7.40			5 Fr					each															
6.7.41			Lenghths:					each															
6.7.42			range from 65 cm to 125 cm or longer					each															
6.7.43		Hinck headhunter cerebral angiographic catheter	Sizes:					each															
6.7.44			4 Fr					each															
6.7.45			5 Fr					each															
6.7.46			Lenghths:					each															
6.7.47			100 cm or 125 cm.					each															
6.7.48		Vanschie Seeking Catheter	Size:	Beacon tip or similar				each															
6.7.49			5 Fr					each															
6.7.50			Lenghth:					each															
6.7.51			65cm					each															
6.7.52		Uniglide guidwire	Lenghths:					each															
6.7.53			80 cm					each															
6.7.54			150cm					each															
6.7.55			180cm					each															
6.7.56		Jugular vena cava filter set	Filter sets:	Celect or similar				each															
6.7.57			permanent					each															
6.7.58			retrievable					each															
6.7.59			adjustable					each															
6.7.60		Vena Cava Filter set	Filter sets:					each															
6.7.61			permanent					each															
6.7.62			retrievable					each															
6.8		**EMBOLIZATION:**																					
6.8.1		Embolization coil (platinum or stainless steel alloys)	Wire diameters ranging from:	Mreye, micronestor, tornado or similar				each															
6.8.2			0.008 to 0.052 inches					each															
6.8.3			Lenghths:					each															
6.8.4			1 to 300 mm					each															
6.8.5			coil diameters:					each															
6.8.6			from 1 to 27 mm					each															
6.8.7		Embolization coil (platinum or stainless steel alloys) - detachable	Length and Diameter:	Retracta or similar				each															

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6.8.8			from 1 to 300 mm	Coil shapes can include J- or C-shaped, helical, conical, straight, and complex three-dimensional forms				each															
6.8.9			coil diameters:					each															
6.8.10			from 1 to 27 mm					each															
6.8.11		PVA foam embolization particles	Sizes:					each															
6.8.12			90 to 2800 microns					each															
6.9		**VASCULAR BALLOON INTRODUCER SETS:**																					
6.9.1		Vascular balloon introducer set(Flexor Checkflo or similar)	Dilator:	Sheath Lenghth: Wire guide in inches:				each															
6.9.2			8 Fr	15.5 cm 0.38				each															
6.9.3			10 Fr	15.5 cm 0.38				each															
6.9.4			16 Fr	15.5 cm 0.38				each															
6.9.5			18 Fr	15.5 cm 0.38				each															
6.9.6			20 Fr	13 cm 0.38				each															
6.9.7			24 Fr	13 cm 0.38				each															
6.9.8		Vascular balloon introducer set with dilator(Flexor Checkflo or similar)	Dilator:	Sheath Lenghth: Wire guide in inches:				each															
6.9.9			5 Fr	11cm 0.035				each															
6.9.10			6Fr	11cm 0.038				each															
6.9.11			7Fr	11cm 0.038				each															
6.9.12			8 Fr	11 cm 0.038				each															
6.9.13			9 Fr	11 cm 0.038				each															
6.9.14			10 Fr	11 cm 0.038				each															
6.9.15		Vascular balloon introducer set with radio-opaque band/tip (Flexor Checkflo or similar)	Dilator:	Sheath Lenghth: Wire guide in inches:				each															
6.9.16			5 Fr	11cm 0.035				each															
6.9.17			6Fr	11cm 0.038				each															
6.9.18			7Fr	11cm 0.038				each															
6.9.19			8 Fr	11 cm 0.038				each															
6.9.20			9 Fr	11 cm 0.038				each															
6.9.21			10 Fr	11 cm 0.038				each															
6.9.22		Vascular balloon introducer set with radio-opaque band/tip - contra-lateral(Flexor Checkflo or similar)	Dilator:	Sheath Lenghth: Wire guide in inches:				each															
6.9.23			5 Fr	11cm 0.035				each															
6.9.24			6Fr	11cm 0.038				each															
6.9.25			7Fr	11cm 0.038				each															
6.9.26			8 Fr	11 cm 0.038				each															
6.9.27			9 Fr	11 cm 0.038				each															
6.9.28			10 Fr	11 cm 0.038				each															
6.9.29		Radial access introducer set(Flexor Checkflo or similar)	sizes:	Lenghths:				each															
6.9.30			4 Fr	10 cm				each															
6.9.31			5 Fr	11cm				each															
6.9.32			6 Fr	16cm				each															
6.9.33			7 Fr	23cm				each															
6.9.34			8 Fr	45cm				each															
6.9.35		Extra-large intriducer	Dilator:	Sheath Lenghth: Wire guide in inches:				each															
6.9.36			22 Fr	41cm 0.35				each															
6.10		**GUIDING SHEATHS:**																					
6.10.1		Guidewire destination guiding sheath, 5Frx1.9mm	45cm, straight	Terumo or similar with TBV and CCV valves				each															
6.10.2		Guidewire destination guiding sheath, 5Frx1.9mm	45cm, hockey stick	Terumo or similar with TBV and CCV valves				each															
6.10.3		Guidewire destination guiding sheath, 5Frx1.9mm	45cm, multipurpose	Terumo or similar with TBV and CCV valves				each															
6.10.4		Guidewire destination guiding sheath, 5Frx1.9mm	45cm, RDC	Terumo or similar with TBV and CCV valves				each															
6.10.5		Guidewire destination guiding sheath, 5Frx1.9mm	45cm, LIMA	Terumo or similar with TBV and CCV valves				each															
6.10.6		Guide wire destination guiding sheath, 6Frx2.2mm	45cm, straight	Terumo or similar with TBV and CCV valves				each															
6.10.7		Guide wire destination guiding sheath, 6Frx2.2mm	45cm, hockey stick	Terumo or similar with TBV and CCV valves				each															

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6.10.8		Guide wire destination guiding sheath, 6Frx2.2mm	45cm, multipurpose	Terumo or similar with TBV and CCV valves				each															
6.10.9		Guide wire destination guiding sheath, 6Frx2.2mm	45cm, RDC	Terumo or similar with TBV and CCV valves				each															
6.10.10		Guide wire destination guiding sheath, 6Frx2.2mm	45cm, LIMA	Terumo or similar with TBV and CCV valves				each															
6.10.11		Guidewire destination guiding sheath, 7Frx2.5mm	45cm, straight	Terumo or similar with TBV and CCV valves				each															
6.10.12		Guidewire destination guiding sheath, 7Frx2.5mm	45cm, hockey stick	Terumo or similar with TBV and CCV valves				each															
6.10.13		Guidewire destination guiding sheath, 7Frx2.5mm	45cm, multipurpose	Terumo or similar with TBV and CCV valves				each															
6.10.14		Guidewire destination guiding sheath, 7Frx2.5mm	45cm, RDC	Terumo or similar with TBV and CCV valves				each															
6.10.15		Guidewire destination guiding sheath, 7Frx2.5mm	45cm, LIMA	Terumo or similar with TBV and CCV valves				each															
6.10.16		Guidewire destination guiding sheath, 6Frx2.2mm	65cm, straight	Terumo or similar with TBV and CCV valves				each															
6.10.17		Guidewire destination guiding sheath, 7Frx2.5mm	65cm, straight	Terumo or similar with TBV and CCV valves				each															
6.10.18		Guidewire destination guiding sheath, 8Frx2.9mm	65cm, straight	Terumo or similar with TBV and CCV valves				each															
6.10.19		Guidewire destination guiding sheath, 5Frx1.9mm	90cm, straight	Terumo or similar with TBV and CCV valves				each															
6.10.20		Guidewire destination guiding sheath, 5Frx1.9mm	90cm, multipurpose	Terumo or similar with TBV and CCV valves				each															
6.10.21		Guidewire destination guiding sheath, 5Frx2.2mm	90cm, straight	Terumo or similar with TBV and CCV valves				each															
6.10.22		Guidewire destination guiding sheath, 5Frx2.2mm	90cm, multipurpose	Terumo or similar with TBV and CCV valves				each															
6.10.23		Guidewire destination guiding sheath, 6Frx2.2mm	90cm, straight	Terumo or similar with TBV and CCV valves				each															
6.10.24		Guidewire destination guiding sheath, 6Frx2.2mm	90cm, multipurpose	Terumo or similar with TBV and CCV valves				each															
6.10.25		Guidewire destination guiding sheath, 7Frx2.5mm	90cm, straight	Terumo or similar with TBV and CCV valves				each															
6.10.26		Guidewire destination guiding sheath, 7Frx2.5mm	90cm, multipurpose	Terumo or similar with TBV and CCV valves				each															
6.10.27		Guidewire destination guiding sheath, 8Frx2.9mm	90cm, straight	Terumo or similar with TBV and CCV valves				each															
6.11		**PERIPHERAL GUIDE WIRES**						each															
6.11.1		Angled standard type guide wire, 0.035	180cm					each															
6.11.2		Angled standard type guide wire, 0.035	260cm					each															
6.11.3		Angled standard type guide wire, 0.035	300cm					each															
6.11.4		Straight standard type guidewire, 0.035	180cm					each															
6.11.5		Straight standard type guidewire, 0.035	260cm					each															
6.11.6		Straight standard type guidewire, 0.035	300cm					each															
6.11.7		Stiff angled guidewire, 0.035	180cm					each															
6.11.8		Stiff angled guidewire, 0.035	260cm					each															
6.11.9		Stiff angled guidewire, 0.035	300cm					each															
6.11.10		Stiff straight guidewire, 0.035	180cm					each															
6.11.11		Stiff straight guidewire, 0.035	260cm					each															
6.11.12		Stiff straight guidewire, 0.035	300cm					each															

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6.11.13		Straight peripheral guide wires, 0.014	300cm					each															
6.11.14		Straight peripheral guide wires, 0.018	180cm					each															
6.11.15		Straight peripheral guide wires, 0.018	160cm					each															
6.11.16		Straight peripheral guide wires, 0.018	300cm					each															
6.11.17		Glide wire tract angled wire, 0.014	300cm					each															
6.11.18		Glide wire track angled wire, 0.018	180cm					each															
6.11.19		Glide wire track angled wire, 0.018	300cm					each															
6.11.20								each															
6.11.21		Introducer w/ dilator & .035 spring	8Frx11cm					each															
7		**PERIPHERAL ANGLED CATHETER SUPPORT:**																					
7.1		Peripheral angled catheter support navicross	65cm					each															
7.2		Peripheral angled catheter support navicross	150cm					each															
7.3		Angiography needle, US-CUT, 18G						each															
7.4		Vascular access needle	7Fr and 9 Fr					each															
7.5		**PERCUTANEOUS ENTRY/INTRODUCERS:**																					
7.5.1		Percutaneous entry thin walled needle						each															
7.5.2		Percutaneous introducer sheath set, 5Fr	45cm					each															
7.5.3		Percutaneous introducer sheath set, 5Fr	60cm					each															
7.5.4		Percutaneous introducer sheath set, 6Fr	45cm					each															
7.5.5		Percutaneous introducer sheath set, 8Fr	45cm					each															
7.6		**OVER-THE-WIRE EMBOLECTOMY CATHETERS:**																					
7.6.1		Single lumen over the wire embolectomy catheter 2Fr	40cm	Fogarty or similar				each															
7.6.2		Single lumen over the wire embolectomy catheter 2Fr	60cm	Fogarty or similar				each															
7.6.3		Single lumen over the wire embolectomy catheter 2Fr	80cm	Fogarty or similar				each															
7.6.4		Single lumen over the wire embolectomy catheter 3Fr	40cm	Fogarty or similar				each															
7.6.5		Single lumen over the wire embolectomy catheter 3Fr	60cm	Fogarty or similar				each															
7.6.6		Single lumen over the wire embolectomy catheter 3Fr	80cm	Fogarty or similar				each															
7.6.7		Single lumen over the wire embolectomy catheter 4Fr	40cm	Fogarty or similar				each															
7.6.8		Single lumen over the wire embolectomy catheter 4Fr	60cm	Fogarty or similar				each															
7.6.9		Single lumen over the wire embolectomy catheter 4Fr	80cm	Fogarty or similar				each															
7.6.10		Single lumen over the wire embolectomy catheter 5Fr	40cm	Fogarty or similar				each															
7.6.11		Single lumen over the wire embolectomy catheter 5Fr	60cm	Fogarty or similar				each															
7.6.12		Single lumen over the wire embolectomy catheter 5Fr	80cm	Fogarty or similar				each															
7.6.13		Single lumen over the wire embolectomy catheter 6Fr	40cm	Fogarty or similar				each															
7.6.14		Single lumen over the wire embolectomy catheter 6Fr	60cm	Fogarty or similar				each															
7.6.15		Single lumen over the wire embolectomy catheter 6Fr	80cm	Fogarty or similar				each															
7.6.16		Single lumen over the wire embolectomy catheter 7Fr	40cm	Fogarty or similar				each															
7.6.17		Single lumen over the wire embolectomy catheter 7Fr	60cm	Fogarty or similar				each															
7.6.18		Single lumen over the wire embolectomy catheter 7Fr	80cm	Fogarty or similar				each															
7.6.19		Single lumen over the wire embolectomy catheter 8Fr	40cm	Fogarty or similar				each															
7.6.20		Single lumen over the wire embolectomy catheter 8Fr	60cm	Fogarty or similar				each															
7.6.21		Single lumen over the wire embolectomy catheter 8Fr	80cm	Fogarty or similar				each															
7.7		**GRAFTS/PATCHES**						each															
7.7.1		Bovine patch	0.8cmx8cm					each															

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7.7.2		Bovine patch	1.0cmx8cm					each															
7.7.3		Bovine patch	2cmx5cm					each															
7.7.4		Bovine patch	2cmx9cm					each															
7.7.5		Bovine patch	2.5cmx15cm					each															
7.7.6		Bovine patch	4cmx4cm					each															
7.7.7		Bovine patch	4cmx5cm					each															
7.7.8		Bovine patch	4cmx6cm					each															
7.7.9		Bovine patch	4cmx16cm					each															
7.7.10		Bovine patch	5cmx6cm					each															
7.7.11		Bovine patch	5cmx10cm					each															
7.7.12		Bovine patch	6cmx8cm					each															
7.7.13		Bovine patch	6cmx9cm					each															
7.7.14		Bovine patch	6cmx10cm					each															
7.7.15		Bovine patch	7cmx10cm					each															
7.7.16		Bovine patch	9cmx14cm					each															
7.8		**BIFURCATED POLYESTER ALLOGRAFT:**						each															
7.8.1		Bifurcated Polyester Allograft 12mm stem x 6mm limb	15cm - 100cm length					each															
7.8.2		Bifurcated Polyester Allograft 12mm stem x 8mm limb	15cm - 100cm length					each															
7.8.3		Bifurcated Polyester Allograft 12mm stem x 10mm limb	15cm - 100cm length					each															
7.8.4		Bifurcated Polyester Allograft 12mm stem x 12mm limb	15cm - 100cm length					each															
7.8.5		Bifurcated Polyester Allograft 14mm stem x 6mm limb	15cm - 100cm length					each															
7.8.6		Bifurcated Polyester Allograft 14mm stem x 8mm limb	15cm - 100cm length					each															
7.8.7		Bifurcated Polyester Allograft 14mm stem x 10mm limb	15cm - 100cm length					each															
7.8.8		Bifurcated Polyester Allograft 14mm stem x 12mm limb	15cm - 100cm length					each															
7.8.9		Bifurcated Polyester Allograft 16mm stem x 6mm limb	15cm - 100cm length					each															
7.8.10		Bifurcated Polyester Allograft 16mm stem x 8mm limb	15cm - 100cm length					each															
7.8.11		Bifurcated Polyester Allograft 16mm stem x 10mm limb	15cm - 100cm length					each															
7.8.12		Bifurcated Polyester Allograft 16mm stem x 12mm limb	15cm - 100cm length					each															
7.8.13		Bifurcated Polyester Allograft 18mm stem x 6mm limb	15cm - 100cm length					each															
7.8.14		Bifurcated Polyester Allograft 18mm stem x 8mm limb	15cm - 100cm length					each															
7.8.15		Bifurcated Polyester Allograft 18mm stem x 10mm limb	15cm - 100cm length					each															
7.8.16		Bifurcated Polyester Allograft 18mm stem x 12mm limb	15cm - 100cm length					each															
7.8.17		Bifurcated Polyester Allograft 20mm stem x 6mm limb	15cm - 100cm length					each															
7.8.18		Bifurcated Polyester Allograft 20mm stem x 8mm limb	15cm - 100cm length					each															
7.8.19		Bifurcated Polyester Allograft 20mm stem x 10mm limb	15cm - 100cm length					each															
7.8.20		Bifurcated Polyester Allograft 20mm stem x 12mm limb	15cm - 100cm length					each															
7.8.21		Bifurcated Polyester Allograft 22mm stem x 6mm limb	15cm - 100cm length					each															
7.8.22		Bifurcated Polyester Allograft 22mm stem x 8mm limb	15cm - 100cm length					each															
7.8.23		Bifurcated Polyester Allograft 22mm stem x 10mm limb	15cm - 100cm length					each															
7.8.24		Bifurcated Polyester Allograft 22mm stem x 12mm limb	15cm - 100cm length					each															
7.8.25		Bifurcated Polyester Allograft 24mm stem x 6mm limb	15cm - 100cm length					each															
7.8.26		Bifurcated Polyester Allograft 24mm stem x 8mm limb	15cm - 100cm length					each															
7.8.27		Bifurcated Polyester Allograft 24mm stem x 10mm limb	15cm - 100cm length					each															
7.8.28		Bifurcated Polyester Allograft 24mm stem x 12mm limb	15cm - 100cm length					each															
7.9		**BIFURCATED POLYESTER GORTEX:**						each															
7.9.1		Bifurcated Polyester Gortex 12mm stem x 6mm limb	15cm - 100cm length					each															
7.9.2		Bifurcated Polyester Gortex 12mm stem x 8mm limb	15cm - 100cm length					each															
7.9.3		Bifurcated Polyester Gortex 12mm stem x 10mm limb	15cm - 100cm length					each															

ANNEXURE A: TECHNICAL SPECIFICATIONS AND PRICING SCHEDULE: GT/GDH/047/2025: SUPPLY AND DELIVERY OF SURGICAL CONSUMABLES FOR VARIOUS GAUTENG DEPARTMENT OF HEALTH INSTITUTIONS FOR A PERIOD OF THREE YEARS																							
THORACIC													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
													COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
7.9.4		Bifurcated Polyester Gortex 12mm stem x 12mm limb	15cm - 100cm length					each															
7.9.5		Bifurcated Polyester Gortex 14mm stem x 6mm limb	15cm - 100cm length					each															
7.9.6		Bifurcated Polyester Gortex 14mm stem x 8mm limb	15cm - 100cm length					each															
7.9.7		Bifurcated Polyester Gortex 14mm stem x 10mm limb	15cm - 100cm length					each															
7.9.8		Bifurcated Polyester Gortex 14mm stem x 12mm limb	15cm - 100cm length					each															
7.9.9		Bifurcated Polyester Gortex 16mm stem x 6mm limb	15cm - 100cm length					each															
7.9.10		Bifurcated Polyester Gortex 16mm stem x 8mm limb	15cm - 100cm length					each															
7.9.11		Bifurcated Polyester Gortex 16mm stem x 10mm limb	15cm - 100cm length					each															
7.9.12		Bifurcated Polyester Gortex 16mm stem x 12mm limb	15cm - 100cm length					each															
7.9.13		Bifurcated Polyester Gortex 18mm stem x 6mm limb	15cm - 100cm length					each															
7.9.14		Bifurcated Polyester Gortex 18mm stem x 8mm limb	15cm - 100cm length					each															
7.9.15		Bifurcated Polyester Gortex 18mm stem x 10mm limb	15cm - 100cm length					each															
7.9.16		Bifurcated Polyester Gortex 18mm stem x 12mm limb	15cm - 100cm length					each															
7.9.17		Bifurcated Polyester Gortex 20mm stem x 6mm limb	15cm - 100cm length					each															
7.9.18		Bifurcated Polyester Gortex 20mm stem x 8mm limb	15cm - 100cm length					each															
7.9.19		Bifurcated Polyester Gortex 20mm stem x 10mm limb	15cm - 100cm length					each															
7.9.20		Bifurcated Polyester Gortex 20mm stem x 12mm limb	15cm - 100cm length					each															
7.9.21		Bifurcated Polyester Gortex 22mm stem x 6mm limb	15cm - 100cm length					each															
7.9.22		Bifurcated Polyester Gortex 22mm stem x 8mm limb	15cm - 100cm length					each															
7.9.23		Bifurcated Polyester Gortex 22mm stem x 10mm limb	15cm - 100cm length					each															
7.9.24		Bifurcated Polyester Gortex 22mm stem x 12mm limb	15cm - 100cm length					each															
7.9.25		Bifurcated Polyester Gortex 24mm stem x 6mm limb	15cm - 100cm length					each															
7.9.26		Bifurcated Polyester Gortex 24mm stem x 8mm limb	15cm - 100cm length					each															
7.9.27		Bifurcated Polyester Gortex 24mm stem x 10mm limb	15cm - 100cm length					each															
7.9.28		Bifurcated Polyester Gortex 24mm stem x 12mm limb	15cm - 100cm length					each															
7.10		**WOVEN ALLOGRAFT:**						each															
7.10.1		Woven allograft, 6mm	20cm - 50cm length	Polyester/dacron				each															
7.10.2		Woven allograft, 7mm	20cm - 50cm length	Polyester/dacron				each															
7.10.3		Woven allograft 8mm	20cm - 50cm length	Polyester/dacron				each															
7.10.4		Woven allograft 10mm	20cm - 50cm length	Polyester/dacron				each															
7.10.5		Woven allograft 12mm	20cm - 50cm length	Polyester/dacron				each															
7.10.6		Woven allograft 14mm	20cm - 50cm length	Polyester/dacron				each															
7.10.7		Woven allograft 16mm	20cm - 50cm length	Polyester/dacron				each															
7.10.8		Woven allograft 18mm	20cm - 50cm length	Polyester/dacron				each															
7.10.9		Woven allograft 20mm	20cm - 50cm length	Polyester/dacron				each															
7.10.10		Woven allograft 22mm	20cm - 50cm length	Polyester/dacron				each															
7.10.11		Woven allograft 24mm	20cm - 50cm length	Polyester/dacron				each															
7.10.12		Intergard woven allograft straight	various sizes and lengths	Silver coated or plain				each															
7.10.13		Intergard woven allograft straight radially supported	Various sizes and lengths	Silver coated or plain				each															
7.10.14		Intergard bifurcated graft	various sizes and lengths	Silver coated or plain				each															
7.10.15		Intergard axillo-bifem graft	various sizes and lengths	Silver coated or plain				each															
7.10.16								each															
7.10.17		Straight Thin Walled Allograft (unringed), 6mm	40cm - 80cm length					each															
7.10.18		Straight Thin Walled Allograft (unringed), 7mm	40cm - 80cm length					each															
7.10.19		Straight Thin Walled Allograft (unringed), 8mm	40cm - 80cm length					each															
7.10.20		Straight Thin Walled Allograft (ringed), 6mm	40cm - 80cm length					each															

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7.10.21		Straight Thin Walled Allograft (ringed), 7mm	40cm - 80cm length					each															
7.10.22		Straight Thin Walled Allograft (ringed), 8mm	40cm - 80cm length					each															
7.10.23								each															
7.10.24		PTFE Vascular graft	6mmx58cm					each															
7.10.25		PTFE Vascular graft	8mmx					each															
7.10.26								each															
7.10.27		ePTFE Vascular grafts, SW, GDS	4.6mmx45cm	Advanta VXT, Flixene or similar				each															
7.10.28		ePTFE Vascular grafts, SW, GDS	4.7mmx45cm	Advanta VXT, Flixene or similar				each															
7.10.29		ePTFE Vascular grafts, SW, GDS	5.8mmx45cm	Advanta VXT, Flixene or similar				each															
7.10.30		ePTFE Vascular grafts, SW, GDS	6mmx10cm	Advanta VXT, Flixene or similar				each															
7.10.31		ePTFE Vascular grafts, SW, GDS	7mmx10cm	Advanta VXT, Flixene or similar				each															
7.10.32		ePTFE Vascular grafts, SW, GDS	8mmx10cm	Advanta VXT, Flixene or similar				each															
7.10.33		ePTFE Vascular grafts, SW, GDS	5mmx50cm	Advanta VXT, Flixene or similar				each															
7.10.34		ePTFE Vascular grafts, SW, GDS	6mmx50cm	Advanta VXT, Flixene or similar				each															
7.10.35		ePTFE Vascular grafts, SW, GDS	7mmx50cm	Advanta VXT, Flixene or similar				each															
7.10.36		ePTFE Vascular grafts, SW, GDS	8mmx50cm	Advanta VXT, Flixene or similar				each															
7.10.37		ePTFE Vascular grafts, SW, GDS	5mmx70cm	Advanta VXT, Flixene or similar				each															
7.10.38		ePTFE Vascular grafts, SW, GDS	6mmx70cm	Advanta VXT, Flixene or similar				each															
7.10.39		ePTFE Vascular grafts, SW, GDS	7mmx70cm	Advanta VXT, Flixene or similar				each															
7.10.40		ePTFE Vascular grafts, SW, GDS	8mmx70cm	Advanta VXT, Flixene or similar				each															
7.10.41		ePTFE Vascular grafts, TW, GDS	4mmx10cm	Advanta VXT, Flixene or similar				each															
7.10.42		ePTFE Vascular grafts, TW, GDS	5mmx10cm	Advanta VXT, Flixene or similar				each															
7.10.43		ePTFE Vascular grafts, TW, GDS	6mmx10cm	Advanta VXT, Flixene or similar				each															
7.10.44		ePTFE Vascular grafts, TW, GDS	4mmx50cm	Advanta VXT, Flixene or similar				each															
7.10.45		ePTFE Vascular grafts, TW, GDS	5mmx50cm	Advanta VXT, Flixene or similar				each															
7.10.46		ePTFE Vascular grafts, TW, GDS	6mmx50cm	Advanta VXT, Flixene or similar				each															
7.10.47		ePTFE Vascular grafts, TW, GDS	7mmx50cm	Advanta VXT, Flixene or similar				each															
7.10.48		ePTFE Vascular grafts, TW, GDS	8mmx50cm	Advanta VXT, Flixene or similar				each															
7.10.49		ePTFE Vascular grafts, TW, GDS	4mmx70	Advanta VXT, Flixene or similar				each															
7.10.50		ePTFE Vascular grafts, TW, GDS	5mmx70cm	Advanta VXT, Flixene or similar				each															
7.10.51		ePTFE Vascular grafts, TW, GDS	6mmx70cm	Advanta VXT, Flixene or similar				each															
7.10.52		ePTFE Vascular grafts, TW, GDS	7mmx70cm	Advanta VXT, Flixene or similar				each															
7.10.53		ePTFE Vascular grafts, TW, GDS	8mmx70cm	Advanta VXT, Flixene or similar				each															
7.10.54		ePTFE Vascular grafts, TW, H, GDS	5mmx70cm	Advanta VXT, Flixene or similar				each															
7.10.55		ePTFE Vascular grafts, TW, H, GDS	6mmx70cm	Advanta VXT, Flixene or similar				each															
7.10.56		ePTFE Vascular grafts, TW, H, GDS	7mmx70cm	Advanta VXT, Flixene or similar				each															
7.10.57		ePTFE Vascular grafts, TW, H, GDS	8mmx70cm	Advanta VXT, Flixene or similar				each															
7.10.58		ePTFE Vascular grafts, SW, H, GDS	5mmx10cm	Advanta VXT, Flixene or similar				each															
7.10.59		ePTFE Vascular grafts, SW, H, GDS	6mmx10cm	Advanta VXT, Flixene or similar				each															
7.10.60		ePTFE Vascular grafts, SW, H, GDS	7mmx10cm	Advanta VXT, Flixene or similar				each															
7.10.61		ePTFE Vascular grafts, SW, H, GDS	8mmx10cm	Advanta VXT, Flixene or similar				each															
7.10.62		ePTFE Vascular grafts, SW, H, GDS	5mmx50cm	Advanta VXT, Flixene or similar				each															

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7.10.63		ePTFE Vascular grafts, SW, H, GDS	6mmx50cm	Advanta VXT, Flixene or similar				each															
7.10.64		ePTFE Vascular grafts, SW, H, GDS	7mmx50cm	Advanta VXT, Flixene or similar				each															
7.10.65		ePTFE Vascular grafts, SW, H, GDS	8mmx50cm	Advanta VXT, Flixene or similar				each															
7.10.66		ePTFE A-V Conduit Dialysis Graft, W/GDS	6mmx10cm	CXI or similar				each															
7.10.67		ePTFE A-V Conduit Dialysis Graft, W/GDS	7mmx10cm	CXI or similar				each															
7.10.68		ePTFE A-V Conduit Dialysis Graft, W/GDS	8mmx10cm	CXI or similar				each															
7.10.69		ePTFE A-V Conduit Dialysis Graft, W/GDS	6mmx50cm	CXI or similar				each															
7.10.70		ePTFE A-V Conduit Dialysis Graft, W/GDS	7mmx50cm	CXI or similar				each															
7.10.71		ePTFE A-V Conduit Dialysis Graft, W/GDS	8mmx50cm	CXI or similar				each															
7.10.72		ePTFE A-V Conduit Dialysis Graft, GW, W/GDS	6mmx30cm	CXI or similar				each															
7.10.73		ePTFE A-V Conduit Dialysis Graft, GW, W/GDS	7mmx30cm	CXI or similar				each															
7.10.74		ePTFE A-V Conduit Dialysis Graft, GW, W/GDS	8mmx30cm	CXI or similar				each															
7.10.75		ePTFE A-V Conduit Dialysis Graft, GW, W/GDS	6mmx40cm	CXI or similar				each															
7.10.76		ePTFE A-V Conduit Dialysis Graft, GW, W/GDS	7mmx40cm	CXI or similar				each															
7.10.77		ePTFE A-V Conduit Dialysis Graft, GW, W/GDS	8mmx40cm	CXI or similar				each															
7.10.78		ePTFE A-V Conduit Dialysis Graft, GW, W/GDS	6mmx50cm	CXI or similar				each															
7.10.79		ePTFE A-V Conduit Dialysis Graft, GW, W/GDS	7mmx50cm	CXI or similar				each															
7.10.80		ePTFE A-V Conduit Dialysis Graft, GW, W/GDS	8mmx50cm	CXI or similar				each															
7.10.81		ePTFE A-V Conduit Dialysis Graft, GWT-GW, W/DBL GDS	4.6mmx35cm	CXI or similar				each															
7.10.82		ePTFE A-V Conduit Dialysis Graft, GWT-GW, W/DBL GDS	4.7mmx35cm	CXI or similar				each															
7.10.83		ePTFE A-V Conduit Dialysis Graft, GWT, W/DBL GDS	4.6mmx45cm	CXI or similar				each															
7.10.84		ePTFE A-V Conduit Dialysis Graft, GWT, W/DBL GDS	4.7mmx45cm	CXI or similar				each															
7.10.85								each															
7.10.86		Vascular graft tunneler set w/tray	metal, reuseable accompanyment					each															
7.10.87		Vascular Access Needle	7.0 - 9.0ga					each															
7.10.88		CTO micro wire guide, 0.014 inch	6 - 25g tip loads sizes	Approach or similar				each															
7.10.89		Hydro ST microguidewire	14 - 190; 14-300	Approach or similar				each															
7.10.90		Wire guide - hydrophilic	various sizes and types	Roadrunner or similar				each															
7.10.91		Wire guide - extra- support	various sizes and types	Roadrunner or similar				each															
7.10.92		Standard wire guide	Various sizes, lengths and typ	Amplatz, Rosen or similar				each															
7.10.93		Extra-stiff wire guide	Various sizes, lengths and typ	Amplatz, Rosen or similar				each															
7.10.94		Extra-stiff wire guide - double curved	Various sizes, lengths and typ	Lunderquist or similar				each															
7.10.95		Extra-stiff wire guide - double curved exchange	Various sizes, lengths and typ	Lunderquist or similar				each															
7.10.96		Ultra-stiff wire guide	Various sizes, lengths and typ	Amplatz, Rosen or similar				each															
7.10.97		Heavy duty wire guide	Various sizes, lengths and typ	Amplatz, Rosen or similar				each															
7.10.98								each															
7.10.99		Support catheter w/Platinum-Iridium marker, straight	2.3-14-65-0	CXI or similar				each															
7.10.100		Support catheter w/Platinum-Iridium marker, straight	2.3-14-90-0	CXI or similar				each															
7.10.101		Support catheter w/Platinum-Iridium marker, straight	2.3-14-135-0	CXI or similar				each															
7.10.102		Support catheter w/Platinum-Iridium marker, straight	2.3-14-150-0	CXI or similar				each															
7.10.103		Support catheter w/Platinum-Iridium marker, straight	2.3-18-65-P-NS	CXI or similar				each															
7.10.104		Support catheter w/Platinum-Iridium marker, straight	2.3-18-90-P-NS	CXI or similar				each															
7.10.105		Support catheter w/Platinum-Iridium marker, straight	2.3-18-135-P-NS	CXI or similar				each															

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7.10.106		Support catheter w/Platinum-Iridium marker, straight	2.3-18-150-P-NS	CXI or similar				each															
7.10.107		Support Catheter for small vessels, angulated	2.3-14-65-0-ANG	CXI or similar				each															
7.10.108		Support Catheter for small vessels, angulated	2.3-14-90-0-ANG	CXI or similar				each															
7.10.109		Support Catheter for small vessels, angulated	2.3-14-135-0-ANG	CXI or similar				each															
7.10.110		Support Catheter for small vessels, angulated	2.3-14-150-0-ANG	CXI or similar				each															
7.10.111		Support Catheter for small vessels, angulated	2.3-14-65-0-ANG2	CXI or similar				each															
7.10.112		Support Catheter for small vessels, angulated	2.3-14-90-0-ANG2	CXI or similar				each															
7.10.113		Support Catheter for small vessels, angulated	2.3-14-135-0-ANG2	CXI or similar				each															
7.10.114		Support Catheter for small vessels, angulated	2.3-16-65-0-ANG2	CXI or similar				each															
7.10.115		Support Catheter for small vessels, angulated	2.3-16-90-0-ANG	CXI or similar				each															
7.10.116		Support Catheter for small vessels, angulated	2.3-16-135-0-ANG2	CXI or similar				each															
7.10.117		Support Catheter for small vessels, angulated	2.3-16-150-0-ANG2	CXI or similar				each															
7.10.118		Support Catheter for small vessels, angulated	2.3-18-65-0-ANG2	CXI or similar				each															
7.10.119		Support Catheter for small vessels, angulated	2.3-18-90-0-ANG2	CXI or similar				each															
7.10.120		Support Catheter for small vessels, angulated	2.3-18-135-0-ANG2	CXI or similar				each															
7.11		**AAA-Abdominal Aortic Aneurysm**						each															
7.11.1		AAA endovascular graft main body extension	22mm X 39mm	Zenith or similar				each															
7.11.2		AAA endovascular graft main body extension	22mm -x 58mm	Zenith or similar				each															
7.11.3		AAA endovascular graft main body extension	24mm x 39mm	Zenith or similar				each															
7.11.4		AAA endovascular graft main body extension	24mm x 58mm	Zenith or similar				each															
7.11.5		AAA endovascular graft main body extension	26mm x 39mm	Zenith or similar				each															
7.11.6		AAA endovascular graft main body extension	26mm x 58mm	Zenith or similar				each															
7.11.7		AAA endovascular graft main body extension	28mm x 39mm	Zenith or similar				each															
7.11.8		AAA endovascular graft main body extension	28mm x 58mm	Zenith or similar				each															
7.11.9		AAA endovascular graft main body extension	30mm x 39mm	Zenith or similar				each															
7.11.10		AAA endovascular graft main body extension	30mm x58mm	Zenith or similar				each															
7.11.11		AAA endovascular graft main body extension	32mm x 39mm	Zenith or similar				each															
7.11.12		AAA endovascular graft main body extension	32mm x 58mm	Zenith or similar				each															
7.11.13		AAA endovascular graft main body extension	36mm x50mm	Zenith or similar				each															
7.11.14		AAA endovascular graft main body extension	36mmx 73mm	Zenith or similar				each															
7.12		**AAA-Abdominal Aortic Aneurysm**						each															
7.12.1		AAA endovascular main body	diameters from 22mm to 36r	Zenith or similar				each															
7.12.2		AAA endovascular stent graft by iliac extension	8mm to 24mm	Zenith or similar				each															
7.12.3		AAA endovascular main body bifuracted	22mm to 36mm	Zenith or similar				each															
7.12.4		AAA endovascular uni iliac left	10 to 15 mm	Zenith or similar				each															
7.12.5		AAA endovascular uni iliac right	Diameter:	Zenith or similar				each															
7.12.6			12mm to 21mm					each															
7.12.7			Length:					each															
7.12.8			40mm to 57 mm					each															
7.12.9		AAA endovascular main body	Diameter:	Frenestrated				each															
7.12.10			22mm to 36mm					each															
7.12.11		AAA endovascular stent graft by iliac extension	Can vary in length depending	Frenestrated				each															
7.12.12		AAA endovascular uni iliac left	proximal and distal diameters	Frenestrated				each															
7.12.13			length up to 120 mm	Frenestrated				each															
7.12.14		AAA endovascular uni iliac right	the size of the graft and the fe	Frenestrated				each															
7.12.15		AAA endovascular main body	Diameter:	Non- Frenestrated				each															
7.12.16			26 mm to 36 mm	Non- Frenestrated				each															

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THORACIC													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
													COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
7.12.17		AAA endovascular stent graft by iliac extension	The iliac extension size is det	Non- Frenestrated				each															
7.12.18		AAA endovascular uni iliac left	diameter:55mm or larger.	Non- Frenestrated				each															
7.12.19			Iliac Artery Diameter:8-11mm	Non- Frenestrated				each															
7.12.20		AAA endovascular uni iliac right	neck diameter is a key determ	Non- Frenestrated				each															
7.12.21			diameter range from 12-20 mm.					each															
7.12.22		AAA endovascular branch stent graft	Range from 21 to 46 mm	Frenestrated				each															
7.12.23		AAA endovascular branch stent graft	18 Fr to 20 Fr	Non- Frenestrated				each															
7.12.24		**TAA-Thoracic Aortic Aneurysm**																					
7.12.25		TAA main body graft	Graft diameters typically rang	Zenith or similar				each															
7.12.26			proximal diameters ranging from 26 mm to 36 mm					each															
7.12.27			distal diameters from 20 mm to 26 mm.					each															
7.12.28		TAA proximal extension graft	between 25 and 30 mm	Zenith or similar				each															
7.12.29		Thoracic proximal tapered component	diameters ranging from 30 m	Zenith TX2 or similar				each															
7.12.30		Thoracic proximal double tapered component	Diameter:30 mm to 46 mm	Zenith TX2 or similar				each															
7.12.31		Thoracic distal component with or without proform	ranging from 22mm to 46mm	Zenith or similar				each															
7.12.32		Custom-made device with 1 custom made component	There's no standard size, and	Zenith or similar				each															
7.12.33		Custom-made device with 2 custom made component	There's no standard size, and	Zenith or similar				each															
7.12.34		Custom-made device with 3 custom made components	There's no standard size, and	Zenith or similar				each															
7.13		**Ports (Laparoscopic)**						each															
7.13.1		Thoroscopic ports (reusable)	5.5mm	Sleeve non conductive, bunt tip trochar				each															
7.13.2		Thoroscopic ports (reusable)	10mm	Sleeve non conductive, bunt tip trochar				each															
7.13.3		Thoroscopic ports (reusable)	11.5mm	Sleeve non conductive, bunt tip trochar				each															
7.13.4		Thoroscopic ports (reusable)	12mm	Sleeve non conductive, bunt tip trochar				each															
7.13.5		Thoroscopic ports (reusable)	15mm	Sleeve non conductive, bunt tip trochar				each															
7.13.6		Thoroscopic ports (single use)	5.5mm	Sleeve non conductive, bunt tip trochar				each															
7.13.7		Thoroscopic ports (single use)	10mm	Sleeve non conductive, bunt tip trochar				each															
7.13.8		Thoroscopic ports (single use)	11.5mm	Sleeve non conductive, bunt tip trochar				each															
7.13.9		Thoroscopic ports (single use)	12mm	Sleeve non conductive, bunt tip trochar				each															
7.13.10		Thoroscopic ports (single use)	15mm	Sleeve non conductive, bunt tip trochar				each															
7.13.11								each															
7.13.12		Laparsoscopic Ports (reusable)	5mm (75mm)	Bladed				each															
7.13.13		Laparsoscopic Ports (reusable)	5mm - (100mm - 200mm)	Bladed				each															
7.13.14		Laparsoscopic Ports (reusable)	10mm (100mm-200mm)	Bladed				each															
7.13.15		Laparsoscopic Ports (reusable)	12mm (100mm - 200mm)	Non bladded				each															
7.13.16		Laparsoscopic Ports (reusable)	5mm - (100mm - 200mm)	Non bladded				each															
7.13.17		Laparsoscopic Ports (reusable)	10mm (100mm-200mm)	Non bladded				each															
7.13.18		Laparsoscopic Ports (reusable)	12mm (100mm - 200mm)					each															
7.13.19		Laparsoscopic Ports (single use)	5mm (75mm)	Bladed				each															
7.13.20		Laparsoscopic Ports (single use)	5mm - (100mm - 200mm)	Bladed				each															
7.13.21		Laparsoscopic Ports (single use)	10mm (100mm-200mm)	Bladed				each															
7.13.22		Laparsoscopic Ports (single use)	12mm (100mm - 200mm)	Non bladded				each															
7.13.23		Laparsoscopic Ports (single use)	5mm - (100mm - 200mm)	Non bladded				each															
7.13.24		Laparsoscopic Ports (single use)	10mm (100mm-200mm)	Non bladded				each															
7.13.25		Laparsoscopic Ports (single use)	12mm (100mm - 200mm)					each															
7.13.26								each															
7.13.27		Balloon laparoscopic port	5mm (75mm)					each															
7.13.28		Balloon laparoscopic port	5mm - (100mm - 200mm)					each															
7.13.29		Balloon laparoscopic port	10mm (100mm-200mm)					each															
7.13.30		Balloon laparoscopic port	12mm (100mm - 200mm)					each															
7.13.31		Balloon laparoscopic port	5mm - (100mm - 200mm)					each															
7.13.32		Balloon laparoscopic port	10mm (100mm-200mm)					each															

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THORACIC												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?			
												COST BREAKDOWN (PER ITEM)						RULING DATE					
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
7.13.33		Balloon laparoscopic port	12mm (100mm - 200mm)					each															
7.13.34		Airseal access port 5x100mm						each															
7.13.35		Airseal access port 8x100mm						each															
7.13.36		Airseal access port 12x100mm						each															
7.13.37		Airseal access port 12x150mm						each															
7.14		**Reusable laparoscopic equipment**																					
7.14.1		Scissors	5X330mm,10X330mm					each															
7.14.2			Bariatic:5X450mm 10X450mm					each															
7.14.3		Atraumatic Grasper	Diameter:5mm	Racheted				each															
7.14.4			lengths: 33cm	Racheted				each															
7.14.5			Bariatic:diameter 10mm	Racheted				each															
7.14.6			Bariatic lenghth:45mm	Racheted				each															
7.14.7		Atraumatic Grasper	standard lengths (330mm)	non racheted				each															
7.14.8			bariatric lengths (450mm)	non racheted				each															
7.14.9		Crocodile grasper	standard:3.5mm diameter an	Racheted				each															
7.14.10			Bariatic:5mm diameter and 4	Racheted				each															
7.14.11		Crocodile grasper	Standard diameter:5mm and	non racheted				each															
7.14.12			Bariatic:5mm shaft diameter	non racheted				each															
7.14.13		Maryland grasper	5mm diameter and 330mm w	curved jaw, racheted				each															
7.14.14			Bariatic: 10mm to 20mm dian	curved jaw, racheted				each															
7.14.15		Maryland grasper	standard:3.5mm diameter an	Curved jaw, non racheted				each															
7.14.16			bariatic:3.5mm diameter and	Curved jaw, non racheted				each															
7.14.17		Right angled grasper	Shaft Diameter: 5 mm, 10 mr	60 - 90 degree jaw, non-racheted				each															
7.14.18			Jaw Length: 15 mm, 19 mm,	60 - 90 degree jaw, non-racheted				each															
7.14.19			Overall Length: 310 mm (12	60 - 90 degree jaw, non-racheted				each															
7.14.20		Right angled grasper	Jaw Angle:60-90 degree	60 - 90 degree jaw, racheted				each															
7.14.21			jaw length:20mm, 40mm,60m	60 - 90 degree jaw, racheted				each															
7.14.22		Babcock	lenghths: 26cm,30cm,34cm,4	3mm - 10mm, racheted				each															
7.14.23		Babcock	lenghths: 26cm,30cm,34cm,4	3mm - 10mm, non - racheted				each															
7.14.24		Suction and irrigation set		5mm				each															

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1.		**SUTURING MATERIAL AND LIGASURES**																					
1.1		**Braided polyester w/ polybutylate sutures:**																					
1.1.1		Braided polyester w/ polybutylate 2/0	V7 (26mm) ½ Circle Single undyed	Tapercut 75cm				each															
1.1.2		Braided polyester w/ polybutylate 2/0	V7 (26mm) ½ Circle Single dyed	Tapercut 75cm				each															
1.1.3		Braided polyester w/ polybutylate 2/0	V7 (26mm) ½ Circle Multipack	Tapercut 75				each															
1.1.4		Braided polyester w/ polybutylate 2/0	V7 (26mm) ½ Circle Multipack pledgetted	Tapercut 75				each															
1.1.5		Braided polyester w/ polybutylate 2/0	SH (26mm) ½ Circle Single dyed	Taperpoint 75				each															
1.1.6		Braided polyester w/ polybutylate 2/0	V5 (17mm) ½ Circle Single undyed	Taper cut 75				each															
1.1.7		Braided polyester w/ polybutylate 2/0	V5 (17mm) ½ Circle Single dyed	Taper cut 75				each															
1.1.8		Braided polyester w/ polybutylate 2/0	V75(17mm) ½ Circle Multipack	Taper cut 75				each															
1.1.9		Braided polyester w/ polybutylate 2/0	V5 (17mm) ½ Circle Multipack Pledgetted	Taper cut 75				each															
1.1.10		Braided polyester w/ polybutylate 3/0	17mm ½ circle	Taperpoint 75				each															
1.1.11		Braided polyester w/ polybutylate 4/0	13mm ½ Circle	Taperpoint 60				each															
1.1.12		Braided polyester w/ polybutylate 5/0	13mm ½ circle	Taperpoint 75				each															
1.1.13		Braided polyester w/ polybutylate 5/0	13mm ½ circle Pledgetted	Taperpoint 75				each															
1.1.14		Braided polyester w/ polybutylate 3/0	40mm Needle					each															
1.1.15		Braided polyester w/ polybutylate 2/0	22mm ½ circle	Taperpoint 75cm				each															
1.1.16		Braided polyester w/ polybutylate 0	48mm ½ Circle pack of 4	Taperpoint 75cm				each															
1.1.17		Braided polyester w/ polybutylate 1	48mm ½ Circle pack of 4	Taper Point 75cm				each															
1.1.18		Braided polyester w/ polybutylate 2	48 mm ½ Circle pack of 4	Taperpoint 75				each															
1.1.19		Braided polyester w/ polybutylate 5	48 mm ½ Circle pack of 4	Taperpoint 75				each															
1.2		**Braided polyester coated w/**						each															
1.2.1		Braided polyester coated w/ silicone 2/0	V7 (26mm) ½ Circle Single undyed					each															
1.2.2		Braided polyester coated w/ silicone 2/0	V7 (26mm) ½ Circle Single dyed					each															
1.2.3		Braided polyester coated w/ silicone 2/0	V7 (26mm) ½ Circle Multipack					each															
1.2.4		Braided polyester coated w/ silicone 2/0	V7 (26mm) ½ Circle Multipack pledgetted					each															
1.2.5		Braided polyester coated w/ silicone 2/0	SH (26mm) ½ Circle Single dyed					each															
1.2.6		Braided polyester coated w/ silicone 2/0	V5 (17mm) ½ Circle Single undyed					each															
1.2.7		Braided polyester coated w/ silicone 2/0	V5 (17mm) ½ Circle Single dyed					each															
1.2.8		Braided polyester coated w/ silicone 2/0	V75(17mm) ½ Circle Multipack					each															
1.2.9		Braided polyester coated w/ silicone 2/0	V5 (17mm) ½ Circle Multipack Pledgetted					each															
1.2.10		Braided polyester coated w/ silicone 2/0	22mm ½ circle					each															
1.2.11		Braided polyester coated w/ silicone 3/0	17mm ½ circle					each															
1.2.12		Braided polyester coated w/ silicone 3/0	22mm ½ circle					each															
1.2.13		Braided polyester coated w/ silicone 3/0	40mm Needle					each															
1.2.14		Braided polyester coated w/ silicone 4/0	13mm ½ Circle					each															
1.2.15		Braided polyester coated w/ silicone 4/0	13mm ½ circle Pledgetted					each															
1.2.16		Braided polyester coated w/ silicone 5/0	13mm ½ circle					each															
1.2.17		Braided polyester coated w/ silicone 5/0	13mm ½ circle Pledgetted					each															
1.2.18		Braided polyester coated w/ silicone 1	48 mm ½ Circle pack of 4					each															
1.2.19		Braided polyester coated w/ silicone 2	48 mm ½ Circle pack of 4					each															
1.2.20		Braided polyester coated w/ silicone 3	48mm ½ Circle pack of 4					each															
1.2.21		Braided polyester coated w/ silicone 4	48mm ½ Circle pack of 4					each															

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ORTHOPAEDIC												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
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ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
1.2.22		Braided polyester coated w/ silicone 5	48mm ½ Circle pack of 4					each															
1.3		**Monofilament absorbable sutures:**						each															
1.3.1		Monofilament absorbable suture 3/0	24mm 3/8 circle	Reverse cut 70				each															
1.3.2		Monofilament absorbable suture 4/0	19mm 3/8 circle	Reverse cut 70				each															
1.3.3		Monofilament absorbable suture 5/0	19mm 3/8 circle	Reverse cut 70				each															
1.3.4		Monofilament absorbable suture 6/0	19mm 3/8 circle	taperpoint 90cm				each															
1.4		**Polydioxanone sutures:**						each															
1.4.1		Polydioxanone suture 2/0	36mm ½ circle	taper point				each															
1.4.2		Polydioxanone suture 3/0	26mm ½ circle	Taperpoint 70cm				each															
1.4.3		Polydioxanone suture 3/0	26mm ½ circle	Taper point 70cm				each															
1.4.4		Polydioxanone suture 4/0	26mm ½ circle	Taper point 70cm				each															
1.4.5		Polydioxanone suture 5/0	13mm 3/8 Circle	Taper point 70cm				each															
1.4.6		Polydioxanone suture 6/0	26mm ½ circle	Taper point 70cm				each															
1.4.7		Polydioxanone suture 7/0	13mm,, ½ Circle	Taper point 70cm				each															
1.4.8		Polydioxanone suture 8/0						each															
1.4.9		Polydioxanone suture 9/0						each															
1.4.10		Polydioxanone suture 0						each															
1.4.11		Polydioxanone suture 1						each															
1.4.12		Polydioxanone suture II (Single)	95cm					each															
1.4.13		Polydioxanone suture II (Single)	36cm					each															
1.4.14		Polyglyconate suture 2/0	22mm needle					each															
1.4.15		Polyglyconate suture 3/0						each															
1.4.16		Polyglyconate suture 4/0						each															
1.4.17		Polyglyconate suture 5/0						each															
1.4.18		Polyglyconate suture 6/0	22mm needle					each															
1.4.19		Polyglyconate suture 7/0	13mm needle					each															
1.5		**Braided polyglactin sutures:**						each															
1.5.1		Braided polyglactin 2	48 mm 1/2 Circle	Blue point 90				each															
1.5.2		Braided polyglactin 2	48mm ½ Circle	Taperpoint 90				each															
1.5.3		Braided polyglactin 2	36mm ½ Circle	Taperpoint 90				each															
1.5.4		Braided polyglactin 2	26mm ½ Circle	Taperpoint 90				each															
1.5.5		Braided polyglactin 1	48mm ½ circle	Taperpoint 90				each															
1.5.6		Braided polyglactin 1	CT Plus 40mm ½ circle	Taperpoint 90				each															
1.5.7		Braided polyglactin 1	36mm ½ Circle	Taperpoint 90				each															
1.5.8		Braided polyglactin 1	26mm ½ Circle	Taperpoint 90				each															
1.5.9		Braided polyglactin 0	40mm ½ circle	Taperpoint 90				each															
1.5.10		Braided polyglactin 2/0	40mm ½ Circle	Taperpoint 90				each															
1.5.11		Braided polyglactin 2/0	26mm1/2 Circle	Taperpoint 90				each															
1.5.12		Braided polyglactin 2/0	26mm 3/8 needle	Taperpoint 90				each															
1.5.13		Braided polyglactin 2/0	26mm 5/8 needle	Taperpoint 90				each															
1.5.14		Braided polyglactin 3/0	26mm1/2 Circle	Taperpoint 90				each															
1.5.15		Braided polyglactin 4/0	26mm1/2 Circle	Taperpoint 90				each															
1.5.16		Braided polyglactin 2	90 mm 1/2 Circle	Taperpoint 90				each															
1.5.17		Braided polyglactin 2	90 mm1/2 Circle	Reverse cutting				each															
1.5.18		Braided polyglactin 2	48mm ½ Circle	Reverse cutting				each															
1.5.19		Braided polyglactin 2	36mm ½ Circle	Reverse cutting				each															
1.5.20		Braided polyglactin 2	26mm ½ Circle	Reverse cutting				each															
1.5.21		Braided polyglactin 1	48mm ½ circle	Reverse cutting				each															
1.5.22		Braided polyglactin 1	CT Plus 40mm ½ circle	Reverse cutting				each															
1.5.23		Braided polyglactin 1	36mm ½ Circle	Reverse cutting				each															
1.5.24		Braided polyglactin 1	26mm ½ Circle	Reverse cutting				each															
1.5.25		Braided polyglactin 2/0	36mm 1/2 Circle	reverse cutting needle				each															
1.5.26		Braided polyglactin 2/0	26mm 1/2 Circle	reverse cutting needle				each															
1.5.27		Braided polyglactin 2/0	19mm 1/2 Circle	reverse cutting needle				each															
1.5.28		Braided polyglactin 2/0	16mm 1/2 Circle	reverse cutting needle				each															
1.5.29		Braided polyglactin 2/0	13mm 1/2 Circle	reverse cutting needle				each															
1.5.30		Braided polyglactin 2/0	36mm 3/8 Circle	reverse cutting needle 45				each															
1.5.31		Braided polyglactin 2/0	26mm 3/8 Circle	reverse cutting needle				each															
1.5.32		Braided polyglactin 2/0	19mm 3/8 Circle	reverse cutting needle				each															
1.5.33		Braided polyglactin 2/0	16mm 3/8 Circle	reverse cutting needle				each															
1.5.34		Braided polyglactin 2/0	13mm 1/2 Circle	reverse cutting needle				each															
1.5.35		Braided polyglactin 3/0	36mm 1/2 Circle	reverse cutting needle				each															
1.5.36		Braided polyglactin 3/0	26mm 1/2 Circle	reverse cutting needle				each															
1.5.37		Braided polyglactin 3/0	19mm 1/2 Circle	reverse cutting needle				each															
1.5.38		Braided polyglactin 3/0	16mm 1/2 Circle	reverse cutting needle				each															

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ORTHOPAEDIC												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
												COST BREAKDOWN (PER ITEM)						RULING DATE				
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1.5.39		Braided polyglactin 3/0	13mm 1/2 Circle	reverse cutting needle				each															
1.5.40		Braided polyglactin 3/0	36mm 3/8 Circle	reverse cutting needle 45				each															
1.5.41		Braided polyglactin 3/0	26mm 3/8 Circle	reverse cutting needle				each															
1.5.42		Braided polyglactin 3/0	19mm 3/8 Circle	reverse cutting needle				each															
1.5.43		Braided polyglactin 3/0	16mm 3/8 Circle	reverse cutting needle				each															
1.5.44		Braided polyglactin 3/0	13mm 1/2 Circle	reverse cutting needle				each															
1.5.45		Braided polyglactin 4/0	36mm 1/2 Circle	reverse cutting needle				each															
1.5.46		Braided polyglactin 4/0	26mm 1/2 Circle	reverse cutting needle				each															
1.5.47		Braided polyglactin 4/0	19mm 1/2 Circle	reverse cutting needle				each															
1.5.48		Braided polyglactin 4/0	16mm 1/2 Circle	reverse cutting needle				each															
1.5.49		Braided polyglactin 4/0	13mm 1/2 Circle	reverse cutting needle				each															
1.5.50		Braided polyglactin 4/0	36mm 3/8 Circle	reverse cutting needle 45				each															
1.5.51		Braided polyglactin 4/0	26mm 3/8 Circle	reverse cutting needle				each															
1.5.52		Braided polyglactin 4/0	19mm 3/8 Circle	reverse cutting needle				each															
1.5.53		Braided polyglactin 4/0	16mm 3/8 Circle	reverse cutting needle				each															
1.5.54		Braided polyglactin 4/0	13mm 1/2 Circle	reverse cutting needle				each															
1.5.55		Braided polyglactin 5/0	26mm1/2 Circle	reverse cutting needle				each															
1.5.56		Braided polyglactin 5/0	16mm 3/8 Circle	reverse cutting needle				each															
1.5.57		Braided polyglactin 5/0	16mm3/8 Circle	reverse cutting needle 45 cm long				each															
1.5.58		Braided polyglactin 5/0	2XVLZ 8, 5-350	reverse cutting 45cm long				each															
1.5.59		Braided polyglactin 6/0	26mm1/2 Circle	reverse cutting needle				each															
1.5.60		Braided polyglactin 7/0	26mm1/2 Circle	reverse cutting needle 45				each															
1.5.61		Braided polyglactin 8/0	26mm1/2 Circle	reverse cutting needle 45				each															
1.5.62		Rapid Braided polyglactin 5/0	26mm1/2 Circle	cutting needle				each															
1.5.63		Rapid Braided polyglactin 5/0	19mm 3/8 circle	Reverse cutting				each															
1.5.64		rapid Braided polyglactin 4/0	26mm1/2 Circle	cutting needle				each															
1.5.65		Rapid Braided polyglactin 4/0	19mm 3/8 circle	Reverse cutting				each															
1.5.66		Rapid Braided polyglactin 3/0	26mm1/2 Circle	cutting needle				each															
1.5.67		Rapid Braided polyglactin 2/0	26mm1/2 Circle	Cutting needle				each															
1.6		**Nylon (non-absorbable monofilament) sutures**		**non-absorbable monofilament**																			
1.6.1		Nylon 2/0	Colts	Cutting 100				each															
1.6.2		Nylon 3/0	Colts	Cutting 100				each															
1.6.3		Nylon 2/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.6.4		Nylon 3/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.6.5		Nylon 4/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.6.6		Nylon 4/0	19mm 3/8 Circle	Reverse Cutting 70				each															
1.6.7		Nylon 5/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.6.8		Nylon 5/0	19mm 3/8 circle	Reverse Cutting 70				each															
1.6.9		Nylon 5/0	13mm 3/8 circle	Reverse cutting				each															
1.6.10		Nylon 6/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.6.11		Nylon 6/0	12mm, 3/8 circle	spatula 30cm				each															
1.6.12		Nylon 7/0	24mm 3/8 Circle	Reverse cutting				each															
1.6.13		Nylon 9/0	6.5mm 3/8 circle	spatula, double armed				each															
1.6.14		Nylon 10/0	6,5mm,3/8 circle	spatula. Micro-point				each															
1.7		**WIRES**																					
1.7.1		Kirschner wires (K wires)	all sizes and lengths					each															
1.8		**VESSEL LOOPS**																					
1.8.1		Vascular and tissue ligation loops	Mini Vessel Loops:					each															
1.8.2		Vascular and tissue ligation loops	width of 1.3mm and a thickness of 0.9mm,					each															
1.8.3		Vascular and tissue ligation loops	maxi vessel loops:					each															
1.8.4		Vascular and tissue ligation loops	width of 2.4mm and a thickness of 1.15mm					each															

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1.8.5		Vascular and tissue ligation loops	other sizes:10x7mm, 10x5mm, 15x6mm, 20x10mm, and 15x12mm					each															
1.9		**Vessel or tissue clips**																					
1.9.1		Vessel or tissue ligation clips	Small 6/cartridge	Ligaclip or similar				each															
1.9.2		Vessel or tissue ligation clips	Medium 6/cartridge					each															
1.9.3		Vessel or tissue ligation clips	Micro-small 6/cartridge					each															
1.9.4		Vessel or tissue ligation clips	Large 6/cartridge					each															
1.9.5		Vessel or tissue ligation clips	Extra-large 6/cartridge					each															
1.10		**HAEMOSTATIC AGENTS**																					
1.10.1		Oxidised cellulose haemostat loose knit ORC fabric	1.3 x 5cm	Surgicel or similar				each															
1.10.2		Oxidised cellulose haemostat loose knit ORC fabric	5 x 7.5 cm	Surgicel original or similar				each															
1.10.3		Oxidised cellulose haemostat loose knit ORC fabric	10 x 20 cm	Surgicel original or similar				each															
1.10.4		Oxidised cellulose haemostat loose knit ORC fabric	5 x 36 cm	Surgicel original or similar				each															
1.10.5		Oxidised cellulose haemostat structured non woven material for MIS	2 x 5 cm	Surgicel SNoW or similar				each															
1.10.6		Oxidised cellulose haemostat structured non woven material for MIS	5 x 10 cm	Surgicel SNoW or similar				each															
1.10.7		Oxidised cellulose haemostat structured non woven material for MIS	10 x 10 cm	Surgicel SNoW or similar				each															
1.10.8		Oxidised cellulose haemostat non woven microfibrillar	2 x 5cm	Surgicel fibrillar or similar				each															
1.10.9		Oxidised cellulose haemostat non woven microfibrillar	5 x 10cm	Surgicel fibrillar or similar				each															
1.10.10		Oxidised cellulose haemostat non woven microfibrillar	10 x 10 cm	Surgicel fibrillar or similar				each															
1.10.11		Absorbable fibrin sealant patch	3 x 2.5 cm	Tachosil or orher, human fibrinogen, human thrombin, collagen sponge				each															
1.10.12		Absorbable fibrin sealant patch	4.8 x 4.8cm	Tachosil or orher, human fibrinogen, human thrombin, collagen sponge				each															
1.10.13		Absorbable fibrin sealant patch	9.5 x 4.8 cm	Tachosil or orher, human fibrinogen, human thrombin, collagen sponge				each															
1.10.14		Fibrin sealant liquid	2ml syringe	Tisseel or similar				each															
1.10.15		Fibrin sealant liquid	5ml syringe	Tisseel or similar				each															
1.10.16		Haemostatic gelatin matrix	5ml syringe	Floseal or similar				each															
1.10.17		Polysaccharide based powder haemostat	3 mg powder	Arista/Perclot or similar				each															
1.10.18		Polysaccharide based powder haemostat	5mg powder	Arista/Perclot or similar				each															
1.10.19		Small mineral granule haemostatic powder	7Fr	Hemospray or similar				each															
1.10.20		Small mineral granule haemostatic powder	10Fr	Hemospray or similar				each															
1.10.21		Absorbable haemostatic sponge		Spongistan or similar, gelatin sponge				each															
1.10.22		Absorble collagen haemostat patch	4.5 x 9 cm	Hemopatch, veriset or similar				each															
1.10.23		Absorble collagen haemostat patch	4.5 x 4.5 cm	Hemopatch, veriset or similar				each															
1.10.24		Absorble collagen haemostat patch	2.7 x 2.7 cm	Hemopatch, veriset or similar				each															
1.11		**SKIN GLUE**																					
1.11.1		Cyanoacrylinate agent		Skin glue				each															
2.1		**Skin staplers**																					
2.1.1		Skin Staplers	15 Staples					each															
2.1.2		Skin Staplers	35 Staples					each															
2.2		**Skin closure / adhesive suture**																					
2.2.1		Reinforced skin closure strips	6mm x 75 mm	Steri-strip or similar				each															
2.2.2		Reinforced skin closure strips	6mm x 100mm	Steri-strip or similar				each															
2.2.3		Reinforced skin closure strips	12mm x 100mm	Steri-strip or similar				each															
2.3		**SURGICAL BLADES**																					
		Beaver blades:																					
2.3.1		Fine (mini) blade	Crescent knife					each															
2.3.2		Fine (mini) blade	Slit knife					each															
2.3.3		Fine (mini) blade	Rounded tip					each															
2.3.4		Fine (mini) blade	Orthopaedic					each															

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2.3.5		Standard surgical blade Size 11						each															
2.3.6		Standard surgical blade Size 12						each															
2.3.7		Standard surgical blade Size 15						each															
2.3.8		Standard surgical blade Size 20						each															
2.3.9		Standard surgical blade Size 22						each															
2.3.10		Standard surgical blade Size 23						each															
2.3.11		Standard surgical blade Size 24						each															
2.3.12		Suture cutting blade						each															
2.4		**DIATHERMY**																					
2.4.1		Diathermy grounding plate adults						each															
2.4.2		Diathermy grounding plate paediatrics						each															
2.4.3		Diathermy grounding plate neonates						each															
2.4.4		Diathermy dual dispersive grounding plate						each															
2.4.5		Diathermy gel mattress adults						each															
2.4.6		Diathermy gel mattress paediatrics						each															
2.4.7		Diathermy pencil hand control						each															
2.4.8		Diathermy blade teflon short						each															
2.4.9		Diathermy blade teflon medium		70mm				each															
2.4.10		Diathermy blade teflon long		150mm				each															
2.4.11		Diathermy needle point coated	40mm					each															
2.4.12		Diathermy needle point coated	70mm					each															
2.4.13		Diathermy needle point coated	130mm					each															
2.4.14		Diathermy micro-dissection needle coated	40mm - 70mm	Colorado or similar				each															
2.4.15		Diathermy bipolar forceps straight	0.5mm - 1.5mm	Plain or coated				each															
2.4.16		Diathermy bipolar forceps bayonet	0.5mm - 1.5mm	Plain or coated				each															
2.4.17		Diathermy bipolar forceps angled	0.5mm - 1.5mm	Plain or coated				each															
2.5		**ENERGY DEVICES**																					
2.5.1		Open Hand held Sealer divider curved jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
2.5.2		Open Hand held Sealer divider straight jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
2.5.3		Open Hand held Ultrasonic energy device	Various lengths/bariatric sizes	Harmonic or other				each															
2.5.4		Open Hand held Bipolar clamping energy device	Various lengths/bariatric sizes	Thunderbeat or similar				each															
2.5.5		Laparoscopic/thoracoscopic Sealer divider curved jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
2.5.6		Laparoscopic/thoracoscopic Sealer divider curved jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
2.5.7		Laparoscopic/thoracoscopic Sealer divider straight jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
2.5.8		Laparoscopic/thoracoscopic Ultrasonic energy device	Various lengths/bariatric sizes	Harmonic or similar				each															
2.5.9		Laparoscopic/thoracoscopic Bipolar clamping energy device	Various lengths/bariatric sizes	Thunderbeat or similar				each															
2.5.10		laparoscopic Shears 5mmx36cm	Various lengths/bariatric sizes	ethicon or other				each															
2.5.11		Radiofrequency dissecting sealer		TissueLink or similar				each															
2.5.12		Microwave ablation needle	14cm					each															
2.5.13		Microwave ablation needle	19cm					each															
2.5.14		Radiofrequency ablation device endoscopic	15 x 10mm	Halo, Barrx or similar				each															
2.6		**INTRAVENOUS NEEDLES CANNULAS/SETS**																					
2.6.1		Intravenous cannulas size 24						each															
2.6.2		Intravenous cannulas size 22						each															
2.6.3		Intravenous cannulas size 20						each															
2.6.4		Intravenous cannulas size 18						each															
2.6.5		Intravenous cannulas size 16						each															
2.6.6		Intravenous cannulas size 14						each															
2.6.7		Intravenous cannulas safety needle size 24						each															
2.6.8		Intravenous cannulas safety needle size 22						each															
2.6.9		Intravenous cannulas safety needle size 20						each															
2.6.10		Intravenous cannulassafety needle size 18						each															
2.6.11		Intravenous cannulas safety needle size 16						each															
2.6.12		Intravenous cannulas safety needle size 14						each															
2.6.13		Hypodermic Needle 24	Blue 20mm					each															
2.6.14		Hypodermic needle 26	Brown 20mm					each															
2.6.15		Hypodermic Needle 22	Black 20mm					each															
2.6.16		Hypodermic Needle 21	Green 20mm					each															

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2.6.17		Hypodermic Needle 18	Pink 20mm					each															
2.6.18		Hypodermic Needle 20	Yellow 20mm					each															
2.6.19		Hypodermic Needle 14	Orange 20mm					each															
2.6.20		Central venous catheter (CVC) Set	1 lumen, 7.5mm, 20cm					each															
2.6.21		Central venous catheter (CVC) Set	1 lumen, 7.5mm, 30cm					each															
2.6.22		Central venous catheter (CVC) Set	2 lumen, 7.5mm, 20cm					each															
2.6.23		Central venous catheter (CVC) Set	2 lumen, 7.5mm, 30cm					each															
2.6.24		Central venous catheter (CVC) Set	3 lumen, 7.5mm, 30cm					each															
2.6.25		Central venous catheter (CVC) Set	3 lumen, 7.5mm, 20cm					each															
2.6.26		Central venous catheter (CVC) Set	4 lumen, 7.5mm, 20cm					each															
2.6.27		Central venous catheter (CVC) Set	4 lumen, 7.5mm, 30cm					each															
2.6.28		Central venous catheter (CVC) Set	5 lumen, 7.5mm, 20cm					each															
2.6.29		Central venous catheter (CVC) Set	5 lumen, 7.5mm, 30cm					each															
2.6.30		Central venous catheter (CVC) Set	3 lumen, 8.5mm, 20cm					each															
2.6.31		Central venouc cathter (CVC) pack	3 lumen, 8.5mm, 30cm					each															
2.6.32		Central venous catheter (CVC) Set	4 lumen, 8.5mm, 20cm					each															
2.6.33		Central venous catheter (CVC) Set	4 lumen, 8.5mm, 20cm					each															
2.6.34		Central venous catheter (CVC) Set	4 lumen, 8.5mm, 30cm					each															
2.6.35		Central venous catheter (CVC) Set	5 lumen, 7.5mm, 20cm					each															
2.6.36		Central venous catheter (CVC) Set	5 lumen, 8.5mm, 30cm					each															
2.6.37		High Cap sheath 12F						each															
2.6.38		Intravenous sheath 5 F	11cm					each															
2.6.39		Intravenous sheath 6 F	11cm					each															
2.6.40		Intravenous sheath 6F	45cm					each															
2.6.41		Intravenous sheath 6F	60cm					each															
2.6.42		Intravenous sheath 6F	90cm					each															
2.6.43		Intravenous sheath 7F	11cm					each															
2.6.44		Intravenous sheath 7F	45cm					each															
2.6.45		Intravenous sheath 7F	60cm					each															
2.6.46		Intravenous sheath 7F	90cm					each															
2.6.47		Intravenous sheath 8F	11cm					each															
2.6.48		Intravenous sheath8F	45cm					each															
2.6.49		Intravenous sheath 9	11cm					each															
2.6.50		Intravenous sheath 9	15cm					each															
2.6.51		Intravenous sheath 10	15cm					each															
2.6.52		Intravenous sheath 11	15cm					each															
2.6.53		Intravenous sheath 12	15cm					each															
2.6.54		PICC Lines	8.5 Fr					each															
2.7		**IV GIVING SETS**						each															
2.7.1		High Capacity Admin set						each															
2.7.2		Blood admin set						each															
2.7.3		60cc Dropper	needless injection port					each															
2.7.4		20cc dropper	needless injection port					each															
2.7.5		Extension sets Adult	High volume					each															
2.7.6		Extension set Paed	low volume					each															
2.7.7		Buretrol with administration set						each															
2.7.8		Infusion set lines						each															
2.7.9		Infusion sets volumetric pump specific						each															
2.8		**URINARY CATHETERS**																					
2.8.1		Foleys catheter size 20	Latex catheter					each															
2.8.2		Foleys catheter size 18	Latex catheter					each															
2.8.3		Foleys catheter size 16	Latex catheter					each															
2.8.4		Foleys catheter size 14	Latex catheter					each															
2.8.5		Foleys catheter size 12	Latex catheter					each															
2.8.6		Foleys catheter size 10	Latex catheter					each															
2.8.7		Foleys catheter size 8 with introducer	Latex catheter					each															
2.8.8		Foleys catheter size 20	Silicon Catheter					each															
2.8.9		Foleys catheter size 18	Silicon Catheter					each															
2.8.10		Foleys catheter size 16	Silicon Catheter					each															
2.8.11		Foleys catheter size 14	Silicon Catheter					each															
2.8.12		Foleys catheter size 12	Silicon Catheter					each															
2.8.13		Foleys catheter size 10	Silicon Catheter					each															
2.8.14		Foleys catheter size 8 with introducer	Silicon Catheter					each															
2.8.15		Foleys catheter size 6 with introducer	Silicon Catheter					each															
2.8.16		Condom catheters	Small					each															
2.8.17		Condom catheters	Medium					each															
2.8.18		Condom catheters	Large					each															
2.8.19		Standard urinary bag						each															
2.8.20		Standard urinary bag -Paeds						each															
2.9		**NASOGASTRIC TUBES (NGT)**																					
2.9.1		NGT 18	Salem sump tube	Silicone				each															
2.9.2		NGT 16	Salem sump tube	Silicone				each															
2.9.3		NGT 14	Salem sump tube	Silicone				each															
2.9.4		NGT 12	Salem sump tube	Silicone				each															
2.9.5		NGT 18	Straight / Ryles / Levin	Silicone				each															
2.9.6		NGT 16	Straight / Ryles / Levin	Silicone				each															
2.9.7		NGT 14	Straight / Ryles / Levin	Silicone				each															

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ORTHOPAEDIC												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
												COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
2.9.8		NGT 12	Straight / Ryles / Levin	Silicone				each															
2.10		**SUCTION CATHETERS/TUBING**						each															
2.10.1		Suction tubing	straight, same diameter 7mm					each															
2.10.2		Yankauer suction - rosebud tip	adult					each															
2.10.3		Yankauer suction - bulb tip	adult					each															
2.10.4		Yankauer suction - taper tip	adult					each															
2.10.5		Yankauer suction - bulb tip	paeds					each															
2.10.6		Yankauer suction - taper tip	paeds					each															
2.11		**CELL SAVER**																					
2.11.1		Cell saver sets		as per available machine				each															
3.		**AIRWAYS**																					
3.1		**OROPHARYNGEAL AIRWAY**																					
3.1.1		Oropharyngeal airway 000						each															
3.1.2		Oropharyngeal airway 00						each															
3.1.3		Oropharyngeal airway 0						each															
3.1.4		Oropharyngeal airway 1						each															
3.1.5		Oropharyngeal airway 2						each															
3.1.6		Oropharyngeal airway 3						each															
3.1.7		Oropharyngeal airway 4						each															
3.1.8		Oropharyngeal airway 5						each															
3.2		**ENDOTRACHEAL TUBE (ETT) CUFFED:**																					
3.2.1		Endotracheal tube Size 9.0	Cuffed ETT					each															
3.2.2		Endotracheal tube size 8.5	Cuffed ETT					each															
3.2.3		Endotracheal tube Size 8.0	Cuffed ETT					each															
3.2.4		Endotracheal tube Size 7.5	Cuffed ETT					each															
3.2.5		Endotracheal tube Size 7.0	Cuffed ETT					each															
3.2.6		Endotracheal tube Size 6.5	Cuffed ETT					each															
3.2.7		Endotracheal tube size 6,0	Cuffed ETT					each															
3.2.8		Endotracheal tube Size 5,5	Cuffed ETT					each															
3.2.9		Endotracheal tube Size 5,0	Cuffed ETT					each															
3.2.10		Endotracheal tube Size 4,5	Cuffed ETT					each															
3.3		**ENDOTRACHEAL TUBE (ETT) UNCUFFED:**																					
3.3.1		Endotracheal tube Size 7.0	UnCuffed ETT					each															
3.3.2		Endotracheal tube Size 6.5	UnCuffed ETT					each															
3.3.3		Endotracheal tube size 6,0	Uncuffed ETT					each															
3.3.4		Endotracheal tube Size 5,5	Uncuffed ETT					each															
3.3.5		Endotracheal tube Size 5,0	Uncuffed ETT					each															
3.3.6		Endotracheal tube Size 4,5	UnCuffed ETT					each															
3.3.7		Endotracheal tube Size 4	Uncuffed ETT					each															
3.3.8		Endotracheal tube Size 3,5	UnCuffed ETT					each															
3.3.9		Endotracheal tube Size 3	Uncuffed ETT					each															
3.3.10		Endotracheal tube Size 2,5	UnCuffed ETT					each															
3.3.11		Endotracheal tube Size 2,0	UnCuffed ETT					each															
3.4		**ENDOTRACHEAL TUBE (ETT) REINFORCED:**																					
3.4.1		Endotracheal tube Size 8.0	Reinforced ETT					each															
3.4.2		Endotracheal tube Size 7.5	Reinforced ETT					each															
3.4.3		Endotracheal tube Size 7.0	Reinforced ETT					each															
3.4.4		Endotracheal tube Size 6.5	Reinforced ETT					each															
3.4.5		Endotracheal tube size 6,0	Reinforced ETT					each															
3.4.6		Endotracheal tube Size 5,5	Reinforced ETT					each															
3.4.7		Endotracheal tube Size 5,0	Reinforced ETT					each															
3.4.8		Endotracheal tube Size 4,5	Reinforced ETT					each															
3.4.9		Endotracheal tube Size 4	Reinforced ETT					each															
3.4.10		Endotracheal tube Size 3,5	Reinforced ETT					each															
3.4.11		Endotracheal tube Size 3	Reinforced ETT					each															
3.4.12		Endotracheal tube Size 2,5	Reinforced ETT					each															
3.4.13		Endotracheal tube Size 2,0	Reinforced ETT					each															
3.5		**PERCUTANEOUS TRACHEOSTOMY:**																					
3.5.1		Percutaneous tracheostomy	Size 2.5	Cuffed/Uncuffed				each															
3.5.2		Percutaneous tracheostomy	Size 3	Cuffed/Uncuffed				each															
3.5.3		Percutaneous tracheostomy	Size 3.5	Cuffed/Uncuffed				each															
3.5.4		Percutaneous tracheostomy	Size 4	Cuffed/Uncuffed				each															
3.5.5		Percutaneous tracheostomy	Size 5	Cuffed/Uncuffed				each															
3.5.6		Percutaneous tracheostomy	Size 5.5	Cuffed/Uncuffed				each															
3.5.7		Percutaneous tracheostomy	Size 6	Cuffed/Uncuffed				each															
3.5.8		Percutaneous tracheostomy	Size 6.5	Cuffed/Uncuffed				each															
3.5.9		Percutaneous tracheostomy	Size 7	Cuffed/Uncuffed				each															
3.5.10		Percutaneous tracheostomy	Size 7.5	Cuffed/Uncuffed				each															
3.5.11		Percutaneous tracheostomy	Size 8	Cuffed/Uncuffed				each															
3.5.12		Percutaneous tracheostomy	Size 8.5	Cuffed/Uncuffed				each															
3.5.13		Percutaneous tracheostomy	Size 9	Cuffed/Uncuffed				each															
3.5.14		Percutaneous tracheostomy	Size 2.5	Unfenestrated / Fenestrated				each															

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												COST BREAKDOWN (PER ITEM)						RULING DATE				
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3.5.15		Percutaneous tracheostomy	Size 3	Unfenestrated / Fenestrated				each															
3.5.16		Percutaneous tracheostomy	Size 3.5	Unfenestrated / Fenestrated				each															
3.5.17		Percutaneous tracheostomy	Size 4	Unfenestrated / Fenestrated				each															
3.5.18		Percutaneous tracheostomy	Size 5	Unfenestrated / Fenestrated				each															
3.5.19		Percutaneous tracheostomy	Size 5.5	Unfenestrated / Fenestrated				each															
3.5.20		Percutaneous tracheostomy	Size 6	Unfenestrated / Fenestrated				each															
3.5.21		Percutaneous tracheostomy	Size 6.5	Unfenestrated / Fenestrated				each															
3.5.22		Percutaneous tracheostomy	Size 7	Unfenestrated / Fenestrated				each															
3.5.23		Percutaneous tracheostomy	Size 7.5	Unfenestrated / Fenestrated				each															
3.5.24		Percutaneous tracheostomy	Size 8	Unfenestrated / Fenestrated				each															
3.5.25		Percutaneous tracheostomy	Size 8.5	Unfenestrated / Fenestrated				each															
3.5.26		Percutaneous tracheostomy	Size 9	Unfenestrated / Fenestrated				each															
3.6		**INTERCOSTAL DRAINS:SILICON STRAIGHT:**																					
3.6.1		Intercostal drains size 30	Silicon straight					each															
3.6.2		Intercostal drains size 28	Silicon straight					each															
3.6.3		Intercostal drains size 26	Silicon straight					each															
3.6.4		Intercostal drains size 24	Silicon straight					each															
3.6.5		Intercostal drains size 22	Silicon straight					each															
3.7		**INTERCOSTAL DRAINS:SILICON CURVED:**																					
3.7.1		Intercostal drains size 30	Silicon curved					each															
3.7.2		Intercostal drains size 28	Silicon curved					each															
3.7.3		Intercostal drains size 26	Silicon curved					each															
3.7.4		Intercostal drains size 24	Silicon curved					each															
3.7.5		Intercostal drains size 22	Silicon curved					each															
3.7.6		Closed chest drain suction with mechanical (Scheffler) valve		Sinapi or equivalent				each															
3.8		**CLOSED SUCTION DRAINS:**																					
3.8.1		Closed suction wound drain system ¼ inch		Portovac or equivalent				each															
3.8.2		Closed suction wound drain system 1/8 inch		Portovac or equivalent				each															
3.8.3		Closed suction wound drain system ¼ inch		Jackson-Pratt or equivalent				each															
3.8.4		Silicone fluted closed suction drain 21	21	Blake or equivalent				each															
3.8.5		Silicone fluted closed suction drain 19	19	Blake or equivalent				each															
3.8.6		Silicone fluted closed suction drain 15	16	Blake or equivalent				each															
3.8.7		Silicone fluted closed suction drain collection bulb - 100ml		J vac or similar				each															
3.8.8		Silicone fluted closed suction drain collection bag - 150ml		J vac or similar				each															
3.8.9		Silicone fluted closed suction drain collection bag - 300ml		J vac or similar				each															
3.8.10		Silicone fluted closed suction drain collection bag - 450ml		J vac or similar				each															
3.8.11		Closed-suction irrigation tube system	6Fr, 10Fr	Lautenbach or similar				each															
3.9		**OPEN DRAINS:**																					
3.9.1		Pencil drain large 20mm		Silicon, internal corrugations				each															
3.9.2		Pencil drain medium 14mm		Silicon, internal corrugations				each															
3.9.3		Pencil drain small 6mm		Silicon, internal corrugations				each															
3.10		**STOMA BAGS:**																					
3.10.1		50ml size with tap drainage	For pencil drains					each															
3.10.2		100ml size with tap drainage	For pencil drains					each															
3.10.3		150ml size with tap drainage	For pencil drains					each															
3.11		**USS CONSUMABLES:**																					
3.11.1		Sterile ultrasound probe sheath						each															
4.		**GLOVES:**																					
4.1		**NON-STERILE GLOVES:**																					
4.1.1		Non sterile gloves small	Nitrile	Non latex and powder free				each															

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4.1.2		Non sterile gloves medium	Nitrile	Non latex and powder free				each															
4.1.3		Non sterile gloves large	Nitrile	Non latex and powder free				each															
4.1.4		Non sterile gloves extra large	Nitrile	Non latex and powder free				each															
4.1.5		Non sterile gloves small	Vinyl	Non latex and powder free				each															
4.1.6		Non sterile gloves medium	Vinyl	Non latex and powder free				each															
4.1.7		Non sterile gloves large	Vinyl	Non latex and powder free				each															
4.1.8		Non sterile gloves extra large	Vinyl	Non latex and powder free				each															
4.2		**UNDERGLOVES:**																					
4.2.1		Undergloves small						each															
4.2.2		Undergloves medium						each															
4.2.3		Undergloves large						each															
4.2.4		Undergloves extra-large						each															
4.3		**STERILE GLOVES STANDARD:**																					
4.3.1		Sterile gloves standard 6,0		Non latex and powder free				each															
4.3.2		Sterile gloves standard 6,5		Non latex and powder free				each															
4.3.3		Sterile gloves standard 6,5		Non latex and powder free				each															
4.3.4		Sterile gloves standard 7.0		Non latex and powder free				each															
4.3.5		Sterile gloves standard 7,5		Non latex and powder free				each															
4.3.6		Sterile gloves standard 8,0		Non latex and powder free				each															
4.3.7		Sterile gloves standard 8,5		Non latex and powder free				each															
4.3.8		Sterile gloves standard 9,0		Non latex and powder free				each															
4.4		**STERILE GLOVES ELBOW LENGHTH:**																					
4.4.1		Sterile gloves Elbow length 6,0		Non latex and powder free				each															
4.4.2		Sterile gloves Elbow length 6,5		Non latex and powder free				each															
4.4.3		Sterile gloves Elbow length 6,5		Non latex and powder free				each															
4.4.4		Sterile gloves Elbow length 7.0		Non latex and powder free				each															
4.4.5		Sterile gloves Elbow length 7,5		Non latex and powder free				each															
4.4.6		Sterile gloves Elbow length 8,0		Non latex and powder free				each															
4.4.7		Sterile gloves Elbow length 8,5		Non latex and powder free				each															
4.4.8		Sterile gloves Elbow length 9,0		Non latex and powder free				each															
4.5		**DOUBLE GLOVE SYSTEM WITH INDICATOR:**																					
4.5.1		Double glove system with indicator underglove and overglove 6,0		Non latex and powder free, Reveal or similar				each															
4.5.2		Double glove system with indicator underglove and overglove 6,5		Non latex and powder free, Reveal or similar				each															
4.5.3		Double glove system with indicator underglove and overglove 7		Non latex and powder free, Reveal or similar				each															
4.5.4		Double glove system with indicator underglove and overglove 7,5		Non latex and powder free, Reveal or similar				each															
4.5.5		Double glove system with indicator underglove and overglove 8,0		Non latex and powder free, Reveal or similar				each															
4.5.6		Double glove system with indicator underglove and overglove 8,5		Non latex and powder free, Reveal or similar				each															
4.6		**STERILE GLOVES RADIATION RESISTANT:**																					
4.6.1		Sterile gloves Radiation resistant 6,0		Non latex and powder free, hand protection				each															

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4.6.2		Sterile gloves Radiation resistant 6,5		Non latex and powder free, hand protection				each															
4.6.3		Sterile gloves Radiation resistant 6,5		Non latex and powder free, hand protection				each															
4.6.4		Sterile gloves Radiation resistant 7.0		Non latex and powder free, hand protection				each															
4.6.5		Sterile gloves Radiation resistant 7,5		Non latex and powder free, hand protection				each															
4.6.6		Sterile gloves Radiation resistant 8,0		Non latex and powder free, hand protection				each															
4.6.7		Sterile gloves Radiation resistant 8,5		Non latex and powder free, hand protection				each															
4.6.8		Sterile gloves Radiation resistant 9,0		Non latex and powder free, hand protection				each															
4.7		**MICRO-SURGICAL STERILE GLOVES:**																					
4.7.1		Micro - surgical sterile gloves 6.0		Non latex and powder free				each															
4.7.2		Micro - surgical sterile gloves 6.5		Non latex and powder free				each															
4.7.3		Micro - surgical sterile gloves 7.0		Non latex and powder free				each															
4.7.4		Micro - surgical sterile gloves 7.5		Non latex and powder free				each															
4.7.5		Micro - surgical sterile gloves 8.0		Non latex and powder free				each															
4.7.6		Micro - surgical sterile gloves 8.5		Non latex and powder free				each															
4.7.7		Micro - surgical sterile gloves 9.0		Non latex and powder free				each															
4.8		**DRESSINGS:**																					
4.8.1		Conformable breathable adhesive dressing	10cm x 8 cm	Non-woven top layer with low-adherent absorbent pad				each															
4.8.2		Conformable breathable adhesive dressing	15cm x 8cm	Non-woven top layer with low-adherent absorbent pad				each															
4.8.3		Conformable breathable adhesive dressing	10cm x 20cm	Non-woven top layer with low-adherent absorbent pad				each															
4.8.4		Conformable breathable adhesive dressing	10cm x 25cm	Non-woven top layer with low-adherent absorbent pad				each															
4.8.5		Conformable breathable adhesive dressing	7.5cm x 5cm	Non-woven top layer with low-adherent absorbent pad				each															
4.8.6		Conformable breathable adhesive dressing	8.3 x 6cm	Non-woven top layer with low-adherent absorbent pad				each															
4.8.7		Conformable breathable adhesive dressing (silver impregnated pad)	5 cm x 7.6cm	Non-woven top layer with low-adherent absorbent pad				each															
4.8.8		Conformable breathable adhesive dressing (silver impregnated pad)	7.6 cm x 10cm	Non-woven top layer with low-adherent absorbent pad				each															
4.8.9		Conformable breathable adhesive dressing (silver impregnated pad)	10 cm x 10 cm	Non-woven top layer with low-adherent absorbent pad				each															
4.8.10		Conformable breathable adhesive dressing (silver impregnated pad)	10cm x 15cm	Non-woven top layer with low-adherent absorbent pad				each															

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ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
4.8.11		Conformable breathable adhesive dressing (silver impregnated pad)	10cm x 25cm	Non-woven top layer with low-adherent absorbent pad				each															
4.8.12		Conformable breathable adhesive dressing (silver impregnated pad)	10cm x 30cm	Non-woven top layer with low-adherent absorbent pad				each															
4.8.13		Conformable breathable adhesive dressing (silver impregnated pad)	10cm x 35cm	Non-woven top layer with low-adherent absorbent pad				each															
4.8.14		Conformable breathable adhesive dressing (silver impregnated pad)	15cm x 15cm	Non-woven top layer with low-adherent absorbent pad				each															
4.8.15		Conformable breathable waterproof post -op dressing	6.5 cm x 5cm	Highly absorbant pad				each															
4.8.16		Conformable breathable waterproof post -op dressing	9.5cm x 8.5cm	Highly absorbant pad				each															
4.8.17		Conformable breathable waterproof post -op dressing	15.5cm x 8.5cm	Highly absorbant pad				each															
4.8.18		Conformable breathable waterproof post -op dressing	20cm x 10cm	Highly absorbant pad				each															
4.8.19		Transparent adhesive waterproof sterile barrier dressing	10cm x 12cm					each															
4.8.20		Transparent adhesive waterproof sterile barrier dressing	15cm x 20cm					each															
4.8.21		Transparent adhesive waterproof sterile barrier dressing	20cm x 30cm					each															
4.8.22		Transparent adhesive waterproof sterile barrier dressing	1050cm x 1050cm					each															
4.8.23		Transparent adhesive waterproof sterile barrier dressing	1040 cm x 1040cm					each															
4.8.24		Transparent adhesive waterproof sterile dressing w/ antimicrobial	5.4 x 5.1cm	For PICC and CVP lines				each															
4.8.25		Adhesive polyethelene with a matt finish	350mmX 600mm (1040)	3M Steri-drape or equal to				each															
4.8.26		Adhesive polyethelene with a matt finish	900mmx450mm (1050)	3M Steri-drape or equal to				each															
4.8.27		Adhesive polyethelene with a matt finish	900mmx850mm (1051)	3M Steri-drape or equal to				each															
4.8.28		Adhesive polyethelene with a matt finish	1016 - to add size	3M Steri-drape or equal to				each															
4.8.29		Adhesive polyethelene with a matt finish	120cmx130cm (1015)	3M Steri-drape or equal to				each															
4.8.30		Adhesive polyethelene with a matt finish	40cmX40cm (1020)	3M Steri-drape or equal to				each															
4.8.31		Adhesive polyethelene with a matt finish	80cmx130cm (1021)	3M Steri-drape or equal to				each															
4.8.32		Adhesive polyethelene with a matt finish	300mmx450mm (1014)	3M Steri-drape or equal to				each															
4.8.33		Adhesive polyethelene with a matt finish	1018 - to add size	3M Steri-drape or equal to				each															
4.8.34		Iodophor impregnate polyethelene with a matt finish	60cmx60cm	3M Ioban or similar				each															
4.8.35		Iodophor impregnate polyethelene with a matt finish	35cmx35cm	3M Ioban or similar				each															
4.8.36		Iodophor impregnate polyethelene with a matt finish	60cmx45cm	3M Ioban or similar				each															
4.8.37		Iodophor impregnate polyethelene with a matt finish	10cmx20cm	3M Ioban or similar				each															
4.8.38		Iodophor impregnate polyethelene with a matt finish	30cmx30cm	3M Ioban or similar				each															
4.8.39		Iodophor impregnate polyethelene with a matt finish	23cmx35cm	3M Ioban or similar				each															
4.8.40		Iodophor impregnate polyethelene with a matt finish	33cmx43cm	3M Ioban or similar				each															
4.8.41		Iodophor impregnate polyethelene with a matt finish	50cmx24cm	3M Ioban or similar				each															
4.8.42		Iodophor impregnate polyethelene with a matt finish	74cmx87cm	3M Ioban or similar				each															
4.8.43		Iodophor impregnate polyethelene with a matt finish	50cmx45cm	3M Ioban or similar				each															
4.8.44		Iodophor impregnate polyethelene with a matt finish	28cmx41cm	3M Ioban or similar				each															
4.8.45		Iodophor impregnate polyethelene with a matt finish	10cmx12.5cm	3M Ioban or similar				each															
4.8.46		Iodophor impregnate polyethelene with a matt finish	45cmx30cm	3M Ioban or similar				each															

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												COST BREAKDOWN (PER ITEM)						RULING DATE				
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4.8.47		Iodophor impregnate polyethelene with a matt finish	120cmx130cm	3M Ioban or similar				each															
4.9		**BURNS DRESSING:**																					
4.9.1		Paraffin dressing gauze (Box of singles)	Sterile, non-adhesive,	Jelonet or similar: 5x5cm, 10x10cm, 10x40cm				each															
4.9.2		Paraffin dressing gauze (Tin of singles)	Sterile, non-adhesive,	Jelonet or similar: 10x10cm				each															
4.9.3		Paraffin dressing gauze (Gauze roll in a Tin)	Sterile, non-adhesive,	Jelonet or similar: 10cmx7m				each															
4.9.4		Paraffin dressing gauze (gauze rolls)	Sterile, non-adhesive,	Jelonet or similar: 15cmx2m				each															
4.9.5		Medicated parafin dressing (Box of singles)	sterile, non-adhesive, chlorhexidine based	Bactigras or similar: 5x5cm, 10x10cm, 15x20cm				each															
4.9.6		Polyethylene glycol dressing (knitted viscose fabric)	sterile, non-adherent, antimicrobial	Inadin or similar: 5x5cm, 9.5x9.5cm - Box of singles				each															
4.9.7		Antimicrobial dresssing ointment/crème	Honey-based dressing	Meladerm or similar				each															
4.9.8		Antimicrobial dresssing gauze	Honey-based dressing	Meladerm or similar				each															
4.9.9		Antimicrobial dresssing Spray	Honey-based dressing	Meladerm or similar				each															
4.9.10		Antimicrobial silver occlusive dressing	silver based + antimicrobial agent	Silvercel, Silverlone or similar: All sizes				each															
4.9.11		Nanocrstalline silver-coated dressing	high-density prolypropylene mesh: 10 X 20 cm	Acticoat or similar - various sizes according to maunfacturer				each															
4.9.12		Nanocrstalline silver-coated dressing	high-density prolypropylene mesh: 20 x 40 cm	Acticoat or similar - various sizes according to maunfacturer				each															
4.9.13		Nanocrstalline silver-coated dressing	high-density prolypropylene mesh: 40 x 40 cm	Acticoat or similar - various sizes according to maunfacturer				each															
4.9.14		Cellulose Dressings	Cellulosed alginates	Aquacel or similar: All sizes				each															
4.9.15		Sterile non-absorbent petrolatum dressing: 1X8 inch	non-adherent, gauze mesh	Xeroform or similar				each															
4.9.16		Sterile non-absorbent petrolatum dressing: 2x2 inches	non-adherent, gauze mesh	Xeroform or similar				each															
4.9.17		Sterile non-absorbent petrolatum dressing: 4x3 inches	non-adherent, gauze mesh	Xeroform or similar				each															
4.9.18		Sterile non-absorbent petrolatum dressing: 4x4 inches	non-adherent, gauze mesh	Xeroform or similar				each															
4.9.19		Sterile non-absorbent petrolatum dressing:5x9 inches	non-adherent, gauze mesh	Xeroform or similar				each															
4.9.20		Sterile non-absorbent petrolatum dressing: 4inches x3yds	non-adherent, gauze mesh	Xeroform or similar				each															
4.10		**NEGATIVE PRESSURE WOUND THERAPY DRESSINGS:**																					
4.10.1		wound closure NPWT)	20cm, 35cm	Povena or similar				each															
4.10.2		Continous suction NPWT (incision wound closure NPWT)	150ml Canister; Sizes: 13cm, 20cm, 35cm	Povena or similar				each															
4.10.3		Continous suction NPWT	Customazable dressings	Povena or similar				each															
4.10.4		Continous vaccum NPWT (Small)	vaccum assisted, continous low pressure	Ivac/ Smith and Nephew or similar				each															
4.10.5		Continous vaccum NPWT (medium)	vaccum assisted, continous low pressure	Ivac/ Smith and Nephew or similar				each															
4.10.6		Continous vaccum NPWT (large)	vaccum assisted, continous low pressure	Ivac/ Smith and Nephew or similar				each															
4.10.7		Continous vaccum NPWT (extra large)	vaccum assisted, continous low pressure	Ivac/ Smith and Nephew or similar				each															
4.10.8		Continous vaccum NPWT canister small		Compatible with NPWT machine				each															
4.10.9		Continous vaccum NPWT canister large		Compatible with NPWT machine				each															
4.10.10		Continous irrigating NPWT	combinatioin of vac/suction w/ irrigation	Veraflow or similar				each															
4.10.11		Intermittent NPWT (mobile, permits out door activities)	limitted access dressings, light weight, intermittent suction	PICO/Snap or similar				each															
4.11		**ADHESIVE TAPES/BANDAGES:**																					
4.11.1		Waterproof adhesive tape	25mm	Leukoplast Sleek adhesive tape or similar				each															
4.11.2		Waterproof adhesive tape	50mm	Leukoplast Sleek adhesive tape or similar				each															

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4.11.3		Waterproof adhesive tape	75mm	Leukoplast Sleek adhesive tape or similar				each															
4.11.4		Hypoallergenic paper tape (latex free)	12mm	3M Micropore or similar				each															
4.11.5		Hypoallergenic paper tape (latex free)	25mm	3M Micropore or similar				each															
4.11.6		Hypoallergenic paper tape (latex free)	35mm	3M Micropore or similar				each															
4.11.7		Hypoallergenic paper tape (latex free)	50mm	3M Micropore or similar				each															
4.11.8		Hypoallergenic paper tape (latex free)	75mm	3M Micropore or similar				each															
4.11.9		Elastic adhesive plaster	25mm	Elastoplast or similar				each															
4.11.10		Elastic adhesive plaster	50mm	Elastoplast or similar				each															
4.11.11		Elastic adhesive plaster	75mm	Elastoplast or similar				each															
4.11.12		Elastic adhesive plaster	100mm	Elastoplast or similar				each															
4.11.13		Elastic adhesive bandage	25mm					each															
4.11.14		Elastic adhesive bandage	50mm					each															
4.11.15		Elastic adhesive bandage	75mm					each															
4.11.16		Elastic adhesive bandage	100mm					each															
4.11.17		Elastic adhesive bandage	125mm					each															
4.11.18		Elastic adhesive bandage	150mm					each															
4.11.19		Elastic non-adhesive bandage	50mm					each															
4.11.20		Elastic non-adhesive bandage	150mm X 4.5m					each															
4.11.21		Latex free, hypoallergenic, elastic foam tape	50mm X 5m	3M™ Microfoam™ Surgical Tape or similar				each															
4.11.22		Latex free, hypoallergenic, elastic foam tape	75mm X 5m	3M™ Microfoam™ Surgical Tape or similar				each															
4.11.23		Latex free, hypoallergenic, elastic foam tape	100mm X 5m	3M™ Microfoam™ Surgical Tape or similar				each															
4.11.24		Latex free, hypoallergenic, elastic foam tape	250mm x 5m	3M™ Microfoam™ Surgical Tape or similar				each															
4.11.25		Latex free, hypoallergenic, elastic foam tape	50mm X 3m	3M™ Microfoam™ Surgical Tape or similar				each															
4.11.26		Latex free, hypoallergenic, elastic foam tape	75mm X 3m	3M™ Microfoam™ Surgical Tape or similar				each															
4.11.27		Latex free, hypoallergenic, elastic foam tape	100mm X 3m	3M™ Microfoam™ Surgical Tape or similar				each															
4.11.28		Latex free, hypoallergenic, elastic foam tape	250mm x 3m	3M™ Microfoam™ Surgical Tape or similar				each															
4.11.29		Zinc oxide adhesive waterproof tape	25mm					each															
4.11.30		Zinc oxide adhesive waterproof tape	50mm					each															
4.11.31		Zinc oxide adhesive waterproof tape	75mm					each															
4.11.32		Crepe bandages with metal clips	25mm					each															
4.11.33		Crepe bandages with metal clips	50mm					each															
4.11.34		Crepe bandages with metal clips	75mm					each															
4.11.35		Crepe bandages with metal clips	100mm					each															
5.1		**ORTHOPAEDIC WOOL**																					
5.1.1		Orthopaedic wool	50mm					each															
5.1.2		Orthopaedic wool	75mm					each															
5.1.3		Orthopaedic wool	100mm					each															
5.1.4		Orthopaedic wool	150mm					each															
5.1.5		Orthopaedic wool	200mm					each															
5.2		**PLASTER OF PARIS:**																					
5.2.1		Plaster of Paris 50mm x 3m						each															
5.2.2		Plaster of Paris 75mm x 3m						each															
5.2.3		Plaster of Paris 100mm x 3m						each															
5.2.4		Plaster of Paris 150mm x 3m						each															
5.2.5		Plaster of Paris 200mm x 3m						each															
5.2.6		Plaster of Paris 50mm x 2.7m						each															
5.2.7		Plaster of Paris 75mm x 2.7m						each															
5.2.8		Plaster of Paris 100mm x 2.7m						each															
5.2.9		Plaster of Paris 150mm x 2.7m						each															
5.2.10		Plaster of Paris 200mm x 2.7m						each															

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5.2.11		Plaster of Paris 50mm x 2m						each															
5.2.12		Plaster of Paris 75mm x 2m						each															
5.2.13		Plaster of Paris 100mm x 2m						each															
5.2.14		Plaster of Paris 150mm x 2m						each															
5.2.15		Plaster of Paris 200mm x 2m						each															
5.2.16		Plaster of Paris casts wrist						each															
5.2.17		Plaster of Paris casts elbow						each															
5.2.18		Plaster of Paris casts knee						each															
5.2.19		Plaster of Paris casts ankle						each															
6.1		**FIBREGLASS CAST ROLLS:**																					
6.1.1		Fiberglass cast rolls 50mm						each															
6.1.2		Fiberglass cast rolls 75mm						each															
6.1.3		Fiberglass cast rolls 100mm						each															
6.1.4		Fiberglass cast rolls 125mm						each															
6.1.5		Fiberglass cast rolls 150mm						each															
7.1		**INTERMITTENT PNEUMATIC CALF PUMP SLEEVE:**																					
7.1.1		Intermittent pneumatic calf pump sleeve small		intermittent pneumatic calf pump				each															
7.1.2		Intermittent pneumatic calf pump sleeve medium		Compatible with intermittent pneumatic calf pump				each															
7.1.3		Intermittent pneumatic calf pump sleeve large		intermittent pneumatic calf pump				each															
7.1.4		Blade clipper compatible with fixed head						each															
7.1.5		Marker surgical skin marking blue 36cs						each															

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1.		**SUTURING MATERIAL AND LIGASURES**																					
1.1		**Polypropyline sutures:**																					
1.1.1		Polypropyline (double armed needle) 2/0	SH (26mm) ½ circle (single armed)	Taper Point 90cm				each															
1.1.2		Polypropyline (double armed needle) 4/0	SH (26mm) ½ circle	Taper Point 90cm				each															
1.1.3		Polypropyline (double armed needle)4/0	RB1 (17mm)1/2 circle	Taper Point 90cm				each															
1.1.4		Polypropyline (double armed needle) 4/0	TF (13mm) ½ circle	Taper Point 75cm				each															
1.1.5		Polypropyline (double armed needle) 4/0	C1 (13mm) 3/8 Circle	Taper point 75cm				each															
1.1.6		Polypropyline (double armed needle) 5/0	RB1 (17mm)1/2 circle	Taper Point 90cm				each															
1.1.7		Polypropyline (double armed needle) 5/0	TF (13mm) ½ circle	Taper point 75cm				each															
1.1.8		Polypropyline (double armed needle) 6/0	C1 (13mm) 3/8 Circle	Taper point 75cm				each															
1.1.9		Polypropyline (double armed needle) 6/0	BV (9mm) 3/8 Circle	Taper point 75cm				each															
1.1.10		Polypropyline (double armed needle) 7/0	BV (9mm) 3/8 Circle	Taper point 75cm				each															
1.1.11		Polypropyline (double armed needle) 7/0	BV (9mm) 3/8 Circle (visiblack single)	Taper point 75cm				each															
1.1.12		Polypropyline (double armed needle) 7/0	BV (9mm) 3/8 Circle visiblack multiple	Taper point 75cm				each															
1.1.13		Polypropyline (double armed needle) 8/0	BV (9mm) 3/8 Circle	Taper point 75cm				each															
1.1.14		Polypropyline (double armed needle) 10/0	5,5mm 1/2 circle, spatula					each															
1.2		**ePolytetrafluoroethyline sutures:**																					
1.2.1		ePolytetrafluoroethyline CV5	18mm ½ circle	Taperpoint 90				each															
1.2.2		ePolytetrafluoroethyline CV5	13mm ½ circle	Taperpoint 90				each															
1.2.3		ePolytetrafluoroethyline CV6	18mm 3/8 circle	Taperpoint 90				each															
1.2.4		ePolytetrafluoroethyline CV6	13mm3/8 circle	Taperpoint 75				each															
1.2.5		ePolytetrafluoroethyline CV6	9mm 3/8 Circle	Taperpoint 75				each															
1.2.6		ePolytetrafluoroethyline CV7	13mm 3/8 Circle	Taperpoint 75				each															
1.2.7		ePolytetrafluoroethyline CV7	9mm 3/8 Circle	Taperpoint 75				each															
1.2.8		ePolytetrafluoroethyline CV8	9mm3/8 circle	Taperpoint 75				each															
2.3		**Monofilament absorbable sutures:**																					
1.3.1		Monofilament absorbable suture 4/0	19mm 3/8 circle	Reverse cut 70				each															
1.3.2		Monofilament absorbable suture 5/0	19mm 3/8 circle	Reverse cut 70				each															
1.3.3		Monofilament absorbable suture 6/0	19mm 3/8 circle	taperpoint 90cm				each															
1.4		**Polydioxanone sutures:**																					
1.4.1		Polydioxanone suture 2/0	26mm ½ circle					each															
1.4.2		Polydioxanone suture 2/0	36mm ½ circle	taper point				each															
1.4.3		Polydioxanone suture 3/0	26mm ½ circle	Taperpoint 70cm				each															
1.4.4		Polydioxanone suture 3/0	26mm ½ circle	Taper point 70cm				each															
1.4.5		Polydioxanone suture 4/0	26mm ½ circle	Taper point 70cm				each															
1.4.6		Polydioxanone suture 5/0	13mm 3/8 Circle	Taper point 70cm				each															
1.4.7		Polydioxanone suture 6/0	26mm ½ circle	Taper point 70cm				each															
1.4.8		Polydioxanone suture 7/0	13mm,, ½ Circle	Taper point 70cm				each															
1.4.9		Polydioxanone suture 8/0						each															
1.4.10		Polydioxanone suture 9/0						each															
1.5		**Polyglyconate sutures:**																					
1.5.1		Polyglyconate suture 2/0	22mm needle					each															
1.5.2		Polyglyconate suture 3/0						each															
1.5.3		Polyglyconate suture 4/0						each															
1.5.4		Polyglyconate suture 5/0						each															
1.5.5		Polyglyconate suture 6/0	22mm needle					each															
1.5.6		Polyglyconate suture 7/0	13mm needle					each															
1.6		**Braided polyglactin sutures:**																					
1.6.1		Braided polyglactin 2	48 mm 1/2 Circle	Blue point 90				each															
1.6.2		Braided polyglactin 2	48mm ½ Circle	Taperpoint 90				each															
1.6.3		Braided polyglactin 2	36mm ½ Circle	Taperpoint 90				each															
1.6.4		Braided polyglactin 2	26mm ½ Circle	Taperpoint 90				each															
1.6.5		Braided polyglactin 2 (M045)	45mm 1/2 circle needle	75cm long				each															
1.6.6		Braided polyglactin 1	48mm ½ circle	Taperpoint 90				each															
1.6.7		Braided polyglactin 1	CT Plus 40mm ½ circle	Taperpoint 90				each															
1.6.8		Braided polyglactin 1	36mm ½ Circle	Taperpoint 90				each															
1.6.9		Braided polyglactin 1	26mm ½ Circle	Taperpoint 90				each															
1.6.10		Braided polyglactin 0	40mm ½ circle	Taperpoint 90				each															
1.6.11		Braided polyglactin 2/0	40mm ½ Circle	Taperpoint 90				each															
1.6.12		Braided polyglactin 2/0	26mm1/2 Circle	Taperpoint 90				each															
1.6.13		Braided polyglactin 2/0	26mm 3/8 needle	Taperpoint 90				each															
1.6.14		Braided polyglactin 2/0	26mm 5/8 needle	Taperpoint 90				each															
1.6.15		Braided polyglactin 3/0	26mm1/2 Circle	Taperpoint 90				each															
1.6.16		Braided polyglactin 4/0	26mm1/2 Circle	Taperpoint 90				each															

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OPHTHALMIC												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE										IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?	
												COST BREAKDOWN (PER ITEM)						RULING DATE					
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ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
1.6.17		Braided polyglactin 2	48mm ½ Circle	Reverse cutting				each															
1.6.18		Braided polyglactin 2	36mm ½ Circle	Reverse cutting				each															
1.6.19		Braided polyglactin 2	26mm ½ Circle	Reverse cutting				each															
1.6.20		Braided polyglactin 1	48mm ½ circle	Reverse cutting				each															
1.6.21		Braided polyglactin 1	CT Plus 40mm ½ circle	Reverse cutting				each															
1.6.22		Braided polyglactin 1	36mm ½ Circle	Reverse cutting				each															
1.6.23		Braided polyglactin 1	26mm ½ Circle	Reverse cutting				each															
1.6.24		Braided polyglactin 2/0	36mm 1/2 Circle	reverse cutting needle				each															
1.6.25		Braided polyglactin 2/0	26mm 1/2 Circle	reverse cutting needle				each															
1.6.26		Braided polyglactin 2/0	19mm 1/2 Circle	reverse cutting needle				each															
1.6.27		Braided polyglactin 2/0	16mm 1/2 Circle	reverse cutting needle				each															
1.6.28		Braided polyglactin 2/0	13mm 1/2 Circle	reverse cutting needle				each															
1.6.29		Braided polyglactin 2/0	36mm 3/8 Circle	reverse cutting needle 45				each															
1.6.30		Braided polyglactin 2/0	26mm 3/8 Circle	reverse cutting needle				each															
1.6.31		Braided polyglactin 2/0	19mm 3/8 Circle	reverse cutting needle				each															
1.6.32		Braided polyglactin 2/0	16mm 3/8 Circle	reverse cutting needle				each															
1.6.33		Braided polyglactin 2/0	13mm 1/2 Circle	reverse cutting needle				each															
1.6.34		Braided polyglactin 3/0	36mm 1/2 Circle	reverse cutting needle				each															
1.6.35		Braided polyglactin 3/0	26mm 1/2 Circle	reverse cutting needle				each															
1.6.36		Braided polyglactin 3/0	19mm 1/2 Circle	reverse cutting needle				each															
1.6.37		Braided polyglactin 3/0	16mm 1/2 Circle	reverse cutting needle				each															
1.6.38		Braided polyglactin 3/0	13mm 1/2 Circle	reverse cutting needle				each															
1.6.39		Braided polyglactin 3/0	36mm 3/8 Circle	reverse cutting needle 45				each															
1.6.40		Braided polyglactin 3/0	26mm 3/8 Circle	reverse cutting needle				each															
1.6.41		Braided polyglactin 3/0	19mm 3/8 Circle	reverse cutting needle				each															
1.6.42		Braided polyglactin 3/0	16mm 3/8 Circle	reverse cutting needle				each															
1.6.43		Braided polyglactin 3/0	13mm 1/2 Circle	reverse cutting needle				each															
1.6.44		Braided polyglactin 4/0	36mm 1/2 Circle	reverse cutting needle				each															
1.6.45		Braided polyglactin 4/0	26mm 1/2 Circle	reverse cutting needle				each															
1.6.46		Braided polyglactin 4/0	19mm 1/2 Circle	reverse cutting needle				each															
1.6.47		Braided polyglactin 4/0	16mm 1/2 Circle	reverse cutting needle				each															
1.6.48		Braided polyglactin 4/0	13mm 1/2 Circle	reverse cutting needle				each															
1.6.49		Braided polyglactin 4/0	36mm 3/8 Circle	reverse cutting needle 45				each															
1.6.50		Braided polyglactin 4/0	26mm 3/8 Circle	reverse cutting needle				each															
1.6.51		Braided polyglactin 4/0	19mm 3/8 Circle	reverse cutting needle				each															
1.6.52		Braided polyglactin 4/0	16mm 3/8 Circle	reverse cutting needle				each															
1.6.53		Braided polyglactin 4/0	13mm 1/2 Circle	reverse cutting needle				each															
1.6.54		Braided polyglactin 5/0	26mm1/2 Circle	reverse cutting needle				each															
1.6.55		Braided polyglactin 5/0	16mm 3/8 Circle	reverse cutting needle				each															
1.6.56		Braided polyglactin 5/0	16mm3/8 Circle	reverse cutting needle 45 cm long				each															
1.6.57		Braided polyglactin 5/0	2XVLZ 8, 5-350	reverse cutting 45cm long				each															
1.6.58		Braided polyglactin 6/0	26mm1/2 Circle	reverse cutting needle				each															
1.6.59		Braided polyglactin 7/0	26mm1/2 Circle	reverse cutting needle 45				each															

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1.6.60		Braided polyglactin 8/0	26mm1/2 Circle	reverse cutting needle 45				each															
1.6.61		Braided polyglactin 6/0	6.5mm 3/8 Circle	spatula				each															
1.6.62		Braided polyglactin 7/0	6.5mm 3/8 Circle	spatula				each															
1.6.63		Braided polyglactin 8/0	6.5mm 3/8 Circle	spatula				each															
1.6.64		Braided polyglactin 9/0	6.5mm 3/8 Circle	spatula				each															
1.6.65		Braided polyglactin 10/0	6.5mm 3/8 Circle	spatula				each															
1.6.66		Rapid Braided polyglactin 7/0	13mm 3/8 Circle	reverse Cutting				each															
1.6.67		Rapid Braided polyglactin 6/0	26mm1/2 Circle	cutting needle				each															
1.6.68		Rapid Braided polyglactin 6/0	13mm 3/8 Circle	Reverse cutting				each															
1.6.69		Rapid Braided polyglactin 5/0	26mm1/2 Circle	cutting needle				each															
1.6.70		Rapid Braided polyglactin 5/0	19mm 3/8 circle	Reverse cutting				each															
1.6.71		rapid Braided polyglactin 4/0	26mm1/2 Circle	cutting needle				each															
1.6.72		Rapid Braided polyglactin 4/0	19mm 3/8 circle	Reverse cutting				each															
1.6.73		Rapid Braided polyglactin 3/0	26mm1/2 Circle	cutting needle				each															
1.6.74		Rapid Braided polyglactin 2/0	26mm1/2 Circle	Cutting needle				each															
1.7		**Braided polyester fibre sutures**																					
1.7.1		Braided polyester fibre suture 11.0	6mm needle double armed	Green 30mm				each															
1.8		**Nylon (non-absorbable monofilament) sutures**		**non-absorbable monofilament**																			
1.8.1		Nylon 2/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.8.2		Nylon 3/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.8.3		Nylon 4/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.8.4		Nylon 4/0	19mm 3/8 Circle	Reverse Cutting 70				each															
1.8.5		Nylon 6/0	12mm, 3/8 circle	spatula 30cm				each															
1.8.6		Nylon 7/0	24mm 3/8 Circle	Reverse cutting				each															
1.8.7		Nylon 9/0	6.5mm 3/8 circle	spatula, double armed				each															
1.8.8		Nylon 10/0	6,5mm,3/8 circle	spatula. Micro-point				each															
1.9		**VESSEL LOOPS**																					
1.9.1		Vascular and tissue ligation loops	Mini Vessel Loops:					each															
1.9.2			width of 1.3mm and a thickness of 0.9mm,					each															
1.9.3			maxi vessel loops:					each															
1.9.4			width of 2.4mm and a thickness of 1.15mm					each															
1.9.5			other sizes:10x7mm, 10x5mm, 15x6mm, 20x10mm, and 15x12mm					each															
1.10		**Skin closure / adhesive suture**																					
1.10.1		Reinforced skin closure strips	6mm x 75 mm	Steri-strip or similar				each															
1.10.2		Reinforced skin closure strips	6mm x 100mm	Steri-strip or similar				each															
1.10.3		Reinforced skin closure strips	12mm x 100mm	Steri-strip or similar				each															
11.		**SURGICAL BLADES**																					
1.11		**Beaver blades:**																					
1.11.1		Fine (mini) blade	Crescent knife					each															
1.11.2		Fine (mini) blade	Slit knife					each															
1.11.3		Fine (mini) blade	Rounded tip					each															
1.11.4		Fine (mini) blade	Orthopaedic					each															
1.11.5		Standard surgical blade Size 11						each															
1.11.6		Standard surgical blade Size 12						each															
1.11.7		Standard surgical blade Size 15						each															
1.11.8		Standard surgical blade Size 20						each															
1.11.9		Standard surgical blade Size 22						each															
1.11.10		Standard surgical blade Size 23						each															
1.11.11		Standard surgical blade Size 24						each															
1.11.12		Suture cutting blade						each															
2.1		**DIATHERMY**																					
2.1.1		Diathermy grounding plate adults						each															
2.1.2		Diathermy grounding plate paediatrics						each															
2.1.3		Diathermy grounding plate neonates						each															
2.1.4		Diathermy dual dispersive grounding plate						each															
2.1.5		Diathermy gel mattress adults						each															
2.1.6		Diathermy gel mattress paediatrics						each															
2.1.7		Diathermy pencil hand control						each															
2.1.8		Diathermy blade teflon short						each															
2.1.9		Diathermy blade teflon medium		70mm				each															
2.1.10		Diathermy blade teflon long		150mm				each															
2.1.11		Diathermy needle point coated	40mm					each															
2.1.12		Diathermy needle point coated	70mm					each															
2.1.13		Diathermy needle point coated	130mm					each															
2.1.14		Diathermy micro-dissection needle coated	40mm - 70mm	Colorado or similar				each															
2.1.15		Diathermy bipolar forceps straight	0.5mm - 1.5mm	Plain or coated				each															
2.1.16		Diathermy bipolar forceps bayonet	0.5mm - 1.5mm	Plain or coated				each															
2.1.17		Diathermy bipolar forceps angled	0.5mm - 1.5mm	Plain or coated				each															
2.2		**ENERGY DEVICES**																					

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2.2.1		Open Hand held Sealer divider curved jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
2.2.2		Open Hand held Sealer divider straight jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
2.2.3		Open Hand held Ultrasonic energy device	Various lengths/bariatric sizes	Harmonic or other				each															
2.2.4		Open Hand held Bipolar clamping energy device	Various lengths/bariatric sizes	Thunderbeat or similar				each															
2.2.5		Laparoscopic/thoracoscopic Sealer divider curved jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
2.2.6		Laparoscopic/thoracoscopic Sealer divider curved jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
2.2.7		Laparoscopic/thoracoscopic Sealer divider straight jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
2.2.8		Laparoscopic/thoracoscopic Ultrasonic energy device	Various lengths/bariatric sizes	Harmonic or similar				each															
2.2.9		Laparoscopic/thoracoscopic Bipolar clamping energy device	Various lengths/bariatric sizes	Thunderbeat or similar				each															
2.2.10		laparoscopic Shears 5mmx36cm	Various lengths/bariatric sizes	ethicon or other				each															
2.2.11		Radiofrequency ablation device endoscopic	15 x 10mm	Halo, Barrx or similar				each															
2.3		**INTRAVENOUS NEEDLES CANNULAS/SETS**																					
2.3.1		Intravenous cannulas size 24						each															
2.3.2		Intravenous cannulas size 22						each															
2.3.3		Intravenous cannulas size 20						each															
2.3.4		Intravenous cannulas size 18						each															
2.3.5		Intravenous cannulas size 16						each															
2.3.6		Intravenous cannulas size 14						each															
2.3.7		Intravenous cannulas safety needle size 24						each															
2.3.8		Intravenous cannulas safety needle size 22						each															
2.3.9		Intravenous cannulas safety needle size 20						each															
2.3.10		Intravenous cannulassafety needle size 18						each															
2.3.11		Intravenous cannulas safety needle size 16						each															
2.3.12		Intravenous cannulas safety needle size 14						each															
2.3.13		Hypodermic Needle 24	Blue 20mm					each															
2.3.14		Hypodermic needle 26	Brown 20mm					each															
2.3.15		Hypodermic Needle 22	Black 20mm					each															
2.3.16		Hypodermic Needle 21	Green 20mm					each															
2.3.17		Hypodermic Needle 18	Pink 20mm					each															
2.3.18		Hypodermic Needle 20	Yellow 20mm					each															
2.3.19		Hypodermic Needle 14	Orange 20mm					each															
2.3.20		Central venous catheter (CVC) Set	1 lumen, 7.5mm, 20cm					each															
2.3.21		Central venous catheter (CVC) Set	1 lumen, 7.5mm, 30cm					each															
2.3.22		Central venous catheter (CVC) Set	2 lumen, 7.5mm, 20cm					each															
2.3.23		Central venous catheter (CVC) Set	2 lumen, 7.5mm, 30cm					each															
2.3.24		Central venous catheter (CVC) Set	3 lumen, 7.5mm, 30cm					each															
2.3.25		Central venous catheter (CVC) Set	3 lumen, 7.5mm, 20cm					each															
2.3.26		Central venous catheter (CVC) Set	4 lumen, 7.5mm, 20cm					each															
2.3.27		Central venous catheter (CVC) Set	4 lumen, 7.5mm, 30cm					each															
2.3.28		Central venous catheter (CVC) Set	5 lumen, 7.5mm, 20cm					each															
2.3.29		Central venous catheter (CVC) Set	5 lumen, 7.5mm, 30cm					each															
2.3.30		Central venous catheter (CVC) Set	3 lumen, 8.5mm, 20cm					each															
2.3.31		Central venouc cathter (CVC) pack	3 lumen, 8.5mm, 30cm					each															
2.3.32		Central venous catheter (CVC) Set	4 lumen, 8.5mm, 20cm					each															
2.3.33		Central venous catheter (CVC) Set	4 lumen, 8.5mm, 20cm					each															
2.3.34		Central venous catheter (CVC) Set	4 lumen, 8.5mm, 30cm					each															
2.3.35		Central venous catheter (CVC) Set	5 lumen, 7.5mm, 20cm					each															
2.3.36		Central venous catheter (CVC) Set	5 lumen, 8.5mm, 30cm					each															
2.4		**IV GIVING SETS**																					
2.4.1		High Capacity Admin set						each															
2.4.2		Blood admin set						each															
2.4.3		60cc Dropper	needless injection port					each															
2.4.4		20cc dropper	needless injection port					each															
2.4.5		Extension sets Adult	High volume					each															
2.4.6		Extension set Paed	low volume					each															
2.4.7		Buretrol with administration set						each															
2.4.8		Infusion set lines						each															
2.4.9		Infusion sets volumetric pump specific						each															
2.5		**URINARY CATHETERS**																					
2.5.1		Foleys catheter size 20	Latex catheter					each															
2.5.2		Foleys catheter size 18	Latex catheter					each															

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2.5.3		Foleys catheter size 16	Latex catheter					each															
2.5.4		Foleys catheter size 14	Latex catheter					each															
2.5.5		Foleys catheter size 12	Latex catheter					each															
2.5.6		Foleys catheter size 10	Latex catheter					each															
2.5.7		Foleys catheter size 8 with introducer	Latex catheter					each															
2.5.8		Foleys catheter size 20	Silicon Catheter					each															
2.5.9		Foleys catheter size 18	Silicon Catheter					each															
2.5.10		Foleys catheter size 16	Silicon Catheter					each															
2.5.11		Foleys catheter size 14	Silicon Catheter					each															
2.5.12		Foleys catheter size 12	Silicon Catheter					each															
2.5.13		Foleys catheter size 10	Silicon Catheter					each															
2.5.14		Foleys catheter size 8 with introducer	Silicon Catheter					each															
2.5.15		Foleys catheter size 6 with introducer	Silicon Catheter					each															
2.5.16		Condom catheters	Small					each															
2.5.17		Condom catheters	Medium					each															
2.5.18		Condom catheters	Large					each															
2.6		**NASOGASTRIC TUBES (NGT)**																					
2.6.1		NGT 18	Salem sump tube	Silicone				each															
2.6.2		NGT 16	Salem sump tube	Silicone				each															
2.6.3		NGT 14	Salem sump tube	Silicone				each															
2.6.4		NGT 12	Salem sump tube	Silicone				each															
2.6.5		NGT 18	Straight / Ryles / Levin	Silicone				each															
2.6.6		NGT 16	Straight / Ryles / Levin	Silicone				each															
2.6.7		NGT 14	Straight / Ryles / Levin	Silicone				each															
2.6.8		NGT 12	Straight / Ryles / Levin	Silicone				each															
2.7		**SUCTION CATHETERS/TUBING**																					
2.7.1		Suction tubing	straight, same diameter 7mm					each															
2.7.2		Yankauer suction - rosebud tip	adult					each															
2.7.3		Yankauer suction - bulb tip	adult					each															
2.7.4		Yankauer suction - taper tip	adult					each															
2.7.5		Yankauer suction - bulb tip	paeds					each															
2.7.6		Yankauer suction - taper tip	paeds					each															
2.		**AIRWAYS**																					
2.8		**OROPHARYNGEAL AIRWAY**																					
2.8.1		Oropharyngeal airway 000						each															
2.8.2		Oropharyngeal airway 00						each															
2.8.3		Oropharyngeal airway 0						each															
2.8.4		Oropharyngeal airway 1						each															
2.8.5		Oropharyngeal airway 2						each															
2.8.6		Oropharyngeal airway 3						each															
2.8.7		Oropharyngeal airway 4						each															
2.8.8		Oropharyngeal airway 5						each															
2.9		**ENDOTRACHEAL TUBE (ETT) CUFFED:**																					
2.9.1		Endotracheal tube Size 9.0	Cuffed ETT					each															
2.9.2		Endotracheal tube size 8.5	Cuffed ETT					each															
2.9.3		Endotracheal tube Size 8.0	Cuffed ETT					each															
2.9.4		Endotracheal tube Size 7.5	Cuffed ETT					each															
2.9.5		Endotracheal tube Size 7.0	Cuffed ETT					each															
2.9.6		Endotracheal tube Size 6.5	Cuffed ETT					each															
2.9.7		Endotracheal tube size 6,0	Cuffed ETT					each															
2.9.8		Endotracheal tube Size 5,5	Cuffed ETT					each															
2.9.9		Endotracheal tube Size 5,0	Cuffed ETT					each															
2.9.10		Endotracheal tube Size 4,5	Cuffed ETT					each															
2.10		**ENDOTRACHEAL TUBE (ETT) UNCUFFED:**																					
2.10.1		Endotracheal tube Size 7.0	UnCuffed ETT					each															
2.10.2		Endotracheal tube Size 6.5	UnCuffed ETT					each															
2.10.3		Endotracheal tube size 6,0	Uncuffed ETT					each															
2.10.4		Endotracheal tube Size 5,5	Uncuffed ETT					each															
2.10.5		Endotracheal tube Size 5,0	Uncuffed ETT					each															
2.10.6		Endotracheal tube Size 4,5	UnCuffed ETT					each															
2.10.7		Endotracheal tube Size 4	Uncuffed ETT					each															
2.10.8		Endotracheal tube Size 3,5	UnCuffed ETT					each															
2.10.9		Endotracheal tube Size 3	Uncuffed ETT					each															
2.10.10		Endotracheal tube Size 2,5	UnCuffed ETT					each															
2.10.11		Endotracheal tube Size 2,0	UnCuffed ETT					each															
2.11		**ENDOTRACHEAL TUBE (ETT) REINFORCED:**																					
2.11.1		Endotracheal tube Size 8.0	Reinforced ETT					each															
2.11.2		Endotracheal tube Size 7.5	Reinforced ETT					each															
2.11.3		Endotracheal tube Size 7.0	Reinforced ETT					each															
2.11.4		Endotracheal tube Size 6.5	Reinforced ETT					each															
2.11.5		Endotracheal tube size 6,0	Reinforced ETT					each															
2.11.6		Endotracheal tube Size 5,5	Reinforced ETT					each															
2.11.7		Endotracheal tube Size 5,0	Reinforced ETT					each															
2.11.8		Endotracheal tube Size 4,5	Reinforced ETT					each															

ANNEXURE A: TECHNICAL SPECIFICATIONS AND PRICING SCHEDULE: GT/GDH/047/2025: SUPPLY AND DELIVERY OF SURGICAL CONSUMABLES FOR VARIOUS GAUTENG DEPARTMENT OF HEALTH INSTITUTIONS FOR A PERIOD OF THREE YEARS

OPHTHALMIC													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
													COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
2.11.9		Endotracheal tube Size 4	Reinforced ETT					each															
2.11.10		Endotracheal tube Size 3,5	Reinforced ETT					each															
2.11.11		Endotracheal tube Size 3	Reinforced ETT					each															
2.11.12		Endotracheal tube Size 2,5	Reinforced ETT					each															
2.11.13		Endotracheal tube Size 2,0	Reinforced ETT					each															
3.1		**RIGHT ANGLE ENDOTRACHEAL TUBE (RAE):CUFFED**																					
3.1.1		Right angle endotracheal tube Size 7.5	RAE cuffed ETT					each															
3.1.2		Right angle endotracheal tube Size 7.0	RAE cuffed ETT					each															
3.1.3		Right angle endotracheal tube Size 6.5	RAE cuffed ETT					each															
3.1.4		Right angle endotracheal tube size 6,0	RAE cuffed ETT					each															
3.1.5		Right angle endotracheal tube Size 5,5	RAE cuffed ETT					each															
3.1.6		Right angle endotracheal tube Size 5,0	RAE cuffed ETT					each															
3.1.7		Right angle endotracheal tube Size 4,5	RAE cuffed ETT					each															
3.1.8		Right angle endotracheal tube Size 4	RAE cuffed ETT					each															
3.1.9		Right angle endotracheal tube Size 3,5	RAE cuffed ETT					each															
3.1.10		Right angle endotracheal tube Size 3	RAE cuffed ETT					each															
3.1.11		Right angle endotracheal tube Size 2,5	RAE cuffed ETT					each															
3.1.12		Right angle endotracheal tube Size 2,0	RAE cuffed ETT					each															
3.2		**RIGHT ANGLE ENDOTRACHEAL TUBE (RAE):UNCUFFED:**																					
3.2.1		Right angle endotracheal tube Size 5,0	RAE uncuffed ETT					each															
3.2.2		Right angle endotracheal tube Size 4,5	RAE uncuffed ETT					each															
3.2.3		Right angle endotracheal tube Size 4	RAE uncuffed ETT					each															
3.2.4		Right angle endotracheal tube Size 3,5	RAE uncuffed ETT					each															
3.2.5		Right angle endotracheal tube Size 3	RAE uncuffed ETT					each															
3.2.6		Right angle endotracheal tube Size 2,5	RAE uncuffed ETT					each															
3.2.7		Right angle endotracheal tube Size 2,0	RAE uncuffed ETT					each															
3.3		**RIGHT ANGLE NASAL ENDOTRACHEAL TUBE (RAE) CUFFED:**																					
3.3.1		Right angle nasal endotracheal tube Size 7.5	RAE cuffed ETT					each															
3.3.2		Right angle nasal endotracheal tube Size 7.0	RAE cuffed ETT					each															
3.3.3		Right angle nasal endotracheal tube Size 6.5	RAE cuffed ETT					each															
3.3.4		Right angle nasal endotracheal tube size 6,0	RAE cuffed ETT					each															
3.3.5		Right angle nasal endotracheal tube Size 5,5	RAE cuffed ETT					each															
3.3.6		Right angle nasal endotracheal tube Size 5,0	RAE cuffed ETT					each															
3.3.7		Right angle nasal endotracheal tube Size 4,5	RAE cuffed ETT					each															
3.3.8		Right angle nasal endotracheal tube Size 4	RAE cuffed ETT					each															
3.3.9		Right angle nasal endotracheal tube Size 3,5	RAE cuffed ETT					each															
3.3.10		Right angle nasal endotracheal tube Size 3	RAE cuffed ETT					each															
3.4		**PERCUTANEOUS TRACHEOSTOMY:**																					
3.4.1		Percutaneous tracheostomy	Size 2.5	Cuffed/Uncuffed				each															
3.4.2		Percutaneous tracheostomy	Size 3	Cuffed/Uncuffed				each															
3.4.3		Percutaneous tracheostomy	Size 3.5	Cuffed/Uncuffed				each															
3.4.4		Percutaneous tracheostomy	Size 4	Cuffed/Uncuffed				each															
3.4.5		Percutaneous tracheostomy	Size 5	Cuffed/Uncuffed				each															
3.4.6		Percutaneous tracheostomy	Size 5.5	Cuffed/Uncuffed				each															
3.4.7		Percutaneous tracheostomy	Size 6	Cuffed/Uncuffed				each															
3.4.8		Percutaneous tracheostomy	Size 6.5	Cuffed/Uncuffed				each															

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OPHTHALMIC												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
												COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
3.4.9		Percutaneous tracheostomy	Size 7	Cuffed/Uncuffed				each															
3.4.10		Percutaneous tracheostomy	Size 7.5	Cuffed/Uncuffed				each															
3.4.11		Percutaneous tracheostomy	Size 8	Cuffed/Uncuffed				each															
3.4.12		Percutaneous tracheostomy	Size 8.5	Cuffed/Uncuffed				each															
3.4.13		Percutaneous tracheostomy	Size 9	Cuffed/Uncuffed				each															
3.4.14		Percutaneous tracheostomy	Size 2.5	Unfenestrated / Fenestrated				each															
3.4.15		Percutaneous tracheostomy	Size 3	Unfenestrated / Fenestrated				each															
3.4.16		Percutaneous tracheostomy	Size 3.5	Unfenestrated / Fenestrated				each															
3.4.17		Percutaneous tracheostomy	Size 4	Unfenestrated / Fenestrated				each															
3.4.18		Percutaneous tracheostomy	Size 5	Unfenestrated / Fenestrated				each															
3.4.19		Percutaneous tracheostomy	Size 5.5	Unfenestrated / Fenestrated				each															
3.4.20		Percutaneous tracheostomy	Size 6	Unfenestrated / Fenestrated				each															
3.4.21		Percutaneous tracheostomy	Size 6.5	Unfenestrated / Fenestrated				each															
3.4.22		Percutaneous tracheostomy	Size 7	Unfenestrated / Fenestrated				each															
3.4.23		Percutaneous tracheostomy	Size 7.5	Unfenestrated / Fenestrated				each															
3.4.24		Percutaneous tracheostomy	Size 8	Unfenestrated / Fenestrated				each															
3.4.25		Percutaneous tracheostomy	Size 8.5	Unfenestrated / Fenestrated				each															
3.4.26		Percutaneous tracheostomy	Size 9	Unfenestrated / Fenestrated				each															
3.5		**INTERCOSTAL DRAINS:SILICON CURVED:**																					
3.5.1		Closed chest drain suction with mechanical (Scheffler) valve		Sinapi or equivalent				each															
3.6		**CLOSED SUCTION DRAINS:**																					
3.6.1		Closed suction wound drain system 1/8 inch		Portovac or equivalent				each															
3.6.2		Closed suction wound drain system ¼ inch		Jackson-Pratt or equivalent				each															
3.6.3		Silicone fluted closed suction drain 15	16	Blake or equivalent				each															
3.6.4		Silicone fluted closed suction drain 10	10	Blake or equivalent				each															
3.6.5		Silicone fluted closed suction drain collection bulb - 100ml		J vac or similar				each															
3.6.6		Silicone fluted closed suction drain collection bag - 150ml		J vac or similar				each															
3.6.7		Silicone fluted closed suction drain collection bag - 300ml		J vac or similar				each															
3.6.8		Silicone fluted closed suction drain collection bag - 450ml		J vac or similar				each															
3.7		**OPEN DRAINS:**																					
3.7.1		Pencil drain large 20mm		Silicon, internal corrugations				each															
3.7.2		Pencil drain medium 14mm		Silicon, internal corrugations				each															
3.7.3		Pencil drain small 6mm		Silicon, internal corrugations				each															
3.8		**STOMA BAGS:**																					
3.8.1		50ml size with tap drainage	For pencil drains					each															
3.8.2		100ml size with tap drainage	For pencil drains					each															
3.8.3		150ml size with tap drainage	For pencil drains					each															
3.9		**USS CONSUMABLES:**																					
3.9.1		Sterile ultrasound probe sheath						each															
		GLOVES:																					
3.10		**NON-STERILE GLOVES:**																					
3.10.1		Non sterile gloves small	Nitrile	Non latex and powder free				each															
3.10.2		Non sterile gloves medium	Nitrile	Non latex and powder free				each															
3.10.3		Non sterile gloves large	Nitrile	Non latex and powder free				each															
3.10.4		Non sterile gloves extra large	Nitrile	Non latex and powder free				each															
3.10.5		Non sterile gloves small	Vinyl	Non latex and powder free				each															
3.10.6		Non sterile gloves medium	Vinyl	Non latex and powder free				each															

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OPHTHALMIC													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
													COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
3.10.7		Non sterile gloves large	Vinyl	Non latex and powder free				each															
3.10.8		Non sterile gloves extra large	Vinyl	Non latex and powder free				each															
3.11		**UNDERGLOVES:**																					
3.11.1		Undergloves small						each															
3.11.2		Undergloves medium						each															
3.11.3		Undergloves large						each															
3.11.4		Undergloves extra-large						each															
4.1		**STERILE GLOVES STANDARD:**																					
4.1.1		Sterile gloves standard 6,0		Non latex and powder free				each															
4.1.2		Sterile gloves standard 6,5		Non latex and powder free				each															
4.1.3		Sterile gloves standard 6,5		Non latex and powder free				each															
4.1.4		Sterile gloves standard 7.0		Non latex and powder free				each															
4.1.5		Sterile gloves standard 7,5		Non latex and powder free				each															
4.1.6		Sterile gloves standard 8,0		Non latex and powder free				each															
4.1.7		Sterile gloves standard 8,5		Non latex and powder free				each															
4.1.8		Sterile gloves standard 9,0		Non latex and powder free				each															
4.2		**STERILE GLOVES ELBOW LENGHTH:**																					
4.2.1		Sterile gloves Elbow length 6,0		Non latex and powder free				each															
4.2.2		Sterile gloves Elbow length 6,5		Non latex and powder free				each															
4.2.3		Sterile gloves Elbow length 6,5		Non latex and powder free				each															
4.2.4		Sterile gloves Elbow length 7.0		Non latex and powder free				each															
4.2.5		Sterile gloves Elbow length 7,5		Non latex and powder free				each															
4.2.6		Sterile gloves Elbow length 8,0		Non latex and powder free				each															
4.2.7		Sterile gloves Elbow length 8,5		Non latex and powder free				each															
4.2.8		Sterile gloves Elbow length 9,0		Non latex and powder free				each															
4.3		**DOUBLE GLOVE SYSTEM WITH INDICATOR:**																					
4.3.1		Double glove system with indicator underglove and overglove 6,0		Non latex and powder free, Reveal or similar				each															
4.3.2		Double glove system with indicator underglove and overglove 6,5		Non latex and powder free, Reveal or similar				each															
4.3.3		Double glove system with indicator underglove and overglove 7		Non latex and powder free, Reveal or similar				each															
4.3.4		Double glove system with indicator underglove and overglove 7,5		Non latex and powder free, Reveal or similar				each															
4.3.5		Double glove system with indicator underglove and overglove 8,0		Non latex and powder free, Reveal or similar				each															
4.3.6		Double glove system with indicator underglove and overglove 8,5		Non latex and powder free, Reveal or similar				each															
4.4		**STERILE GLOVES RADIATION RESISTANT:**																					
4.4.1		Sterile gloves Radiation resistant 6,0		Non latex and powder free, hand protection				each															
4.5		**MICRO-SURGICAL STERILE GLOVES:**																					
4.5.1		Micro - surgical sterile gloves 6.0		Non latex and powder free				each															
4.5.2		Micro - surgical sterile gloves 6.5		Non latex and powder free				each															
4.5.3		Micro - surgical sterile gloves 7.0		Non latex and powder free				each															
4.5.4		Micro - surgical sterile gloves 7.5		Non latex and powder free				each															

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OPHTHALMIC													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
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ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
4.5.5		Micro - surgical sterile gloves 8.0		Non latex and powder free				each															
4.5.6		Micro - surgical sterile gloves 8.5		Non latex and powder free				each															
4.5.7		Micro - surgical sterile gloves 9.0		Non latex and powder free				each															
4.6		**DRESSINGS:**						each															
4.6.1		Conformable breathable adhesive dressing	10cm x 8 cm	Non-woven top layer with low-adherent absorbent pad				each															
4.6.2		Conformable breathable adhesive dressing	15cm x 8cm	Non-woven top layer with low-adherent absorbent pad				each															
4.6.3		Conformable breathable adhesive dressing	10cm x 20cm	Non-woven top layer with low-adherent absorbent pad				each															
4.6.4		Conformable breathable adhesive dressing	10cm x 25cm	Non-woven top layer with low-adherent absorbent pad				each															
4.6.5		Conformable breathable adhesive dressing	7.5cm x 5cm	Non-woven top layer with low-adherent absorbent pad				each															
4.6.6		Conformable breathable adhesive dressing	8.3 x 6cm	Non-woven top layer with low-adherent absorbent pad				each															
4.6.7		Conformable breathable adhesive dressing (silver impregnated pad)	5 cm x 7.6cm	Non-woven top layer with low-adherent absorbent pad				each															
4.6.8		Conformable breathable adhesive dressing (silver impregnated pad)	7.6 cm x 10cm	Non-woven top layer with low-adherent absorbent pad				each															
4.6.9		Conformable breathable adhesive dressing (silver impregnated pad)	10 cm x 10 cm	Non-woven top layer with low-adherent absorbent pad				each															
4.6.10		Conformable breathable adhesive dressing (silver impregnated pad)	10cm x 15cm	Non-woven top layer with low-adherent absorbent pad				each															
4.6.11		Conformable breathable adhesive dressing (silver impregnated pad)	10cm x 25cm	Non-woven top layer with low-adherent absorbent pad				each															
4.6.12		Conformable breathable adhesive dressing (silver impregnated pad)	10cm x 30cm	Non-woven top layer with low-adherent absorbent pad				each															
4.6.13		Conformable breathable adhesive dressing (silver impregnated pad)	10cm x 35cm	Non-woven top layer with low-adherent absorbent pad				each															
4.6.14		Conformable breathable adhesive dressing (silver impregnated pad)	15cm x 15cm	Non-woven top layer with low-adherent absorbent pad				each															
4.6.15		Conformable breathable waterproof post -op dressing	6.5 cm x 5cm	Highly absorbant pad				each															
4.6.16		Conformable breathable waterproof post -op dressing	9.5cm x 8.5cm	Highly absorbant pad				each															
4.6.17		Conformable breathable waterproof post -op dressing	15.5cm x 8.5cm	Highly absorbant pad				each															
4.6.18		Conformable breathable waterproof post -op dressing	20cm x 10cm	Highly absorbant pad				each															
4.6.19		Transparent adhesive waterproof sterile barrier dressing	10cm x 12cm					each															
4.6.20		Transparent adhesive waterproof sterile barrier dressing	15cm x 20cm					each															
4.6.21		Transparent adhesive waterproof sterile barrier dressing	20cm x 30cm					each															
4.6.22		Transparent adhesive waterproof sterile barrier dressing	1050cm x 1050cm					each															

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OPHTHALMIC													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
													COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
4.6.23		Transparent adhesive waterproof sterile barrier dressing	1040 cm x 1040cm					each															
4.6.24		Transparent adhesive waterproof sterile barrier dressing	1020cm x 1020cm					each															
4.6.25		Transparent adhesive waterproof sterile dressing w/ antimicrobial	5.4 x 5.1cm	For PICC and CVP lines				each															
4.6.26		Adhesive polyethelene with a matt finish	350mmX 600mm (1040)	3M Steri-drape or equal to				each															
4.6.27		Adhesive polyethelene with a matt finish	900mmx450mm (1050)	3M Steri-drape or equal to				each															
4.6.28		Adhesive polyethelene with a matt finish	900mmx850mm (1051)	3M Steri-drape or equal to				each															
4.6.29		Adhesive polyethelene with a matt finish	1016 - to add size	3M Steri-drape or equal to				each															
4.6.30		Adhesive polyethelene with a matt finish	120cmx130cm (1015)	3M Steri-drape or equal to				each															
4.6.31		Adhesive polyethelene with a matt finish	40cmX40cm (1020)	3M Steri-drape or equal to				each															
4.6.32		Adhesive polyethelene with a matt finish	80cmx130cm (1021)	3M Steri-drape or equal to				each															
4.6.33		Adhesive polyethelene with a matt finish	300mmx450mm (1014)	3M Steri-drape or equal to				each															
4.6.34		Adhesive polyethelene with a matt finish	1018 - to add size	3M Steri-drape or equal to				each															
4.6.35		Adhesive polyethelene with a matt finish	oval 23cm x46cm	3M Steri-drape or equal to				each															
4.6.36		Adhesive polyethelene with a matt finish	pouch 50mmx 1050mm	3M Steri-drape or equal to				each															
4.6.37		Iodophor impregnate polyethelene with a matt finish	10cmx20cm	3M Ioban or similar				each															
4.6.38		Iodophor impregnate polyethelene with a matt finish	10cmx12.5cm	3M Ioban or similar				each															
4.7		**BURNS DRESSING:**																					
4.7.1		Paraffin dressing gauze (Box of singles)	Sterile, non-adhesive,	Jelonet or similar: 5x5cm, 10x10cm, 10x40cm				each															
4.7.2		Paraffin dressing gauze (Tin of singles)	Sterile, non-adhesive,	Jelonet or similar: 10x10cm				each															
4.7.3		Paraffin dressing gauze (Gauze roll in a Tin)	Sterile, non-adhesive,	Jelonet or similar: 10cmx7m				each															
4.7.4		Paraffin dressing gauze (gauze rolls)	Sterile, non-adhesive,	Jelonet or similar: 15cmx2m				each															
4.7.5		Medicated parafin dressing (Box of singles)	sterile, non-adhesive, chlorhexidine based	Bactigras or similar: 5x5cm, 10x10cm, 15x20cm				each															
4.7.6		Polyethylene glycol dressing (knitted viscose fabric)	sterile, non-adherent, antimicrobial	Inadin or similar: 5x5cm, 9.5x9.5cm - Box of singles				each															
4.8		**EYE DRESSINGS:**																					
4.8.1		Adhesive eye patch						each															
4.8.2		Eye pad						each															
4.8.3		Eye shield						each															
4.8.4		Adhesive sterile eye pad						each															
4.9		**ADHESIVE TAPES/BANDAGES:**																					
4.9.1		Waterproof adhesive tape	25mm	Leukoplast Sleek adhesive tape or similar				each															
4.9.2		Waterproof adhesive tape	50mm	Leukoplast Sleek adhesive tape or similar				each															
4.9.3		Waterproof adhesive tape	75mm	Leukoplast Sleek adhesive tape or similar				each															
4.9.4		Hypoallergenic paper tape (latex free)	12mm	3M Micropore or similar				each															
4.9.5		Hypoallergenic paper tape (latex free)	25mm	3M Micropore or similar				each															
4.9.6		Hypoallergenic paper tape (latex free)	35mm	3M Micropore or similar				each															
4.9.7		Hypoallergenic paper tape (latex free)	50mm	3M Micropore or similar				each															
4.9.8		Hypoallergenic paper tape (latex free)	75mm	3M Micropore or similar				each															
4.9.9		Elastic adhesive plaster	25mm	Elastoplast or similar				each															
4.9.10		Elastic adhesive plaster	50mm	Elastoplast or similar				each															
4.9.11		Elastic adhesive bandage	25mm					each															
4.9.12		Zinc oxide adhesive waterproof tape	25mm					each															

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4.9.13		Zinc oxide adhesive waterproof tape	50mm					each															
4.9.14		Zinc oxide adhesive waterproof tape	75mm					each															
4.9.15		Crepe bandages with metal clips	25mm					each															
4.9.16		Crepe bandages with metal clips	50mm					each															
4.9.17		Crepe bandages with metal clips	75mm					each															
4.9.18		Crepe bandages with metal clips	100mm					each															
4.10		**INTERMITTENT PNEUMATIC CALF PUMP SLEEVE:**																					
4.10.1		Intermittent pneumatic calf pump sleeve small		intermittent pneumatic calf pump				each															
4.10.2		Intermittent pneumatic calf pump sleeve medium		Compatible with intermittent pneumatic calf pump				each															
4.10.3		Intermittent pneumatic calf pump sleeve large		intermittent pneumatic calf pump				each															
4.10.4		Proatatic stent						each															
4.11		**LOOPS SILICONE:**																					
4.11.1		Loops silicone mini (1.5 x .88 mm) red						each															
4.11.2		Loops silicone maxi (2.5x1.02 mm)blue						each															
4.11.3		Blade clipper compatible with fixed head						each															
4.11.4		Marker surgical skin marking blue 36cs						each															

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1.		**SUTURING MATERIAL AND LIGASURES**																					
1.1		**Polypropyline sutures:**																					
1.1.1		Polypropyline (double armed needle)4/0	RB1 (17mm)1/2 circle	Taper Point 90cm				each															
1.1.2		Polypropyline (double armed needle) 5/0	RB1 (17mm)1/2 circle	Taper Point 90cm				each															
1.1.3		Polypropyline (double armed needle) 5/0	TF (13mm) ½ circle	Taper point 75cm				each															
1.1.4		Polypropyline (double armed needle) 6/0	C1 (13mm) 3/8 Circle	Taper point 75cm				each															
1.2		**Monofilament absorbable sutures:**																					
1.2.1		Monofilament absorbable suture 0	40mm 1/2 circle	Taperpoint 75				each															
1.2.2		Monofilament absorbable suture 1	31mm ½ circle	Taperpoint 70				each															
1.2.3		Monofilament absorbable suture 2/0	30mm ½ circle	Taperpoint 70				each															
1.2.4		Monofilament absorbable suture 3/0	24mm 3/8 circle	Reverse cut 70				each															
1.2.5		Monofilament absorbable suture 4/0	19mm 3/8 circle	Reverse cut 70				each															
1.2.6		Monofilament absorbable suture 5/0	19mm 3/8 circle	Reverse cut 70				each															
1.2.7		Monofilament absorbable suture 6/0	19mm 3/8 circle	taperpoint 90cm				each															
1.3		**Polydioxanone sutures:**																					
1.3.1		Polydioxanone suture 2/0	26mm ½ circle					each															
1.3.2		Polydioxanone suture 2/0	36mm ½ circle	taper point				each															
1.3.3		Polydioxanone suture 3/0	26mm ½ circle	Taperpoint 70cm				each															
1.3.4		Polydioxanone suture 3/0	26mm ½ circle	Taper point 70cm				each															
1.3.5		Polydioxanone suture 4/0	26mm ½ circle	Taper point 70cm				each															
1.3.6		Polydioxanone suture 5/0	13mm 3/8 Circle	Taper point 70cm				each															
1.3.7		Polydioxanone suture 6/0	26mm ½ circle	Taper point 70cm				each															
1.3.8		Polydioxanone suture 7/0	13mm,, ½ Circle	Taper point 70cm				each															
1.3.9		Polydioxanone suture 8/0						each															
1.3.10		Polydioxanone suture 9/0						each															
1.3.11		Polydioxanone suture 1						each															
1.3.12		Polydioxanone suture II (Looped)	95cm					each															
1.3.13		Polydioxanone suture II (Looped)	36cm					each															
1.4		**Polyglyconate sutures:**																					
1.4.1		Polyglyconate suture 2/0	22mm needle					each															
1.4.2		Polyglyconate suture 3/0						each															
1.4.3		Polyglyconate suture 4/0						each															
1.4.4		Polyglyconate suture 5/0						each															
1.4.5		Polyglyconate suture 6/0	22mm needle					each															
1.4.6		Polyglyconate suture 7/0	13mm needle					each															
1.5		**Braided polyglactin sutures:**																					
1.5.1		Braided polyglactin 2	48 mm 1/2 Circle	Blue point 90				each															
1.5.2		Braided polyglactin 2	48mm ½ Circle	Taperpoint 90				each															
1.5.3		Braided polyglactin 2	36mm ½ Circle	Taperpoint 90				each															
1.5.4		Braided polyglactin 2	26mm ½ Circle	Taperpoint 90				each															
1.5.5		Braided polyglactin 2 (M045)	45mm 1/2 circle needle	75cm long				each															
1.5.6		Braided polyglactin 1	48mm ½ circle	Taperpoint 90				each															
1.5.7		Braided polyglactin 1	CT Plus 40mm ½ circle	Taperpoint 90				each															
1.5.8		Braided polyglactin 1	36mm ½ Circle	Taperpoint 90				each															
1.5.9		Braided polyglactin 1	26mm ½ Circle	Taperpoint 90				each															
1.5.10		Braided polyglactin 0	40mm ½ circle	Taperpoint 90				each															
1.5.11		Braided polyglactin 2/0	40mm ½ Circle	Taperpoint 90				each															
1.5.12		Braided polyglactin 2/0	26mm1/2 Circle	Taperpoint 90				each															
1.5.13		Braided polyglactin 2/0	26mm 3/8 needle	Taperpoint 90				each															
1.5.14		Braided polyglactin 2/0	26mm 5/8 needle	Taperpoint 90				each															
1.5.15		Braided polyglactin 3/0	26mm1/2 Circle	Taperpoint 90				each															
1.5.16		Braided polyglactin 4/0	26mm1/2 Circle	Taperpoint 90				each															
1.5.17		Braided polyglactin 2	48mm ½ Circle	Reverse cutting				each															
1.5.18		Braided polyglactin 2	36mm ½ Circle	Reverse cutting				each															
1.5.19		Braided polyglactin 2	26mm ½ Circle	Reverse cutting				each															
1.5.20		Braided polyglactin 1	48mm ½ circle	Reverse cutting				each															
1.5.21		Braided polyglactin 1	CT Plus 40mm ½ circle	Reverse cutting				each															
1.5.22		Braided polyglactin 1	36mm ½ Circle	Reverse cutting				each															
1.5.23		Braided polyglactin 1	26mm ½ Circle	Reverse cutting				each															
1.5.24		Braided polyglactin 2/0	36mm 1/2 Circle	reverse cutting needle				each															
1.5.25		Braided polyglactin 2/0	26mm 1/2 Circle	reverse cutting needle				each															
1.5.26		Braided polyglactin 2/0	19mm 1/2 Circle	reverse cutting needle				each															
1.5.27		Braided polyglactin 2/0	16mm 1/2 Circle	reverse cutting needle				each															
1.5.28		Braided polyglactin 2/0	13mm 1/2 Circle	reverse cutting needle				each															
1.5.29		Braided polyglactin 2/0	36mm 3/8 Circle	reverse cutting needle 45				each															

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1.5.30		Braided polyglactin 2/0	26mm 3/8 Circle	reverse cutting needle				each															
1.5.31		Braided polyglactin 2/0	19mm 3/8 Circle	reverse cutting needle				each															
1.5.32		Braided polyglactin 2/0	16mm 3/8 Circle	reverse cutting needle				each															
1.5.33		Braided polyglactin 2/0	13mm 1/2 Circle	reverse cutting needle				each															
1.5.34		Braided polyglactin 3/0	36mm 1/2 Circle	reverse cutting needle				each															
1.5.35		Braided polyglactin 3/0	26mm 1/2 Circle	reverse cutting needle				each															
1.5.36		Braided polyglactin 3/0	19mm 1/2 Circle	reverse cutting needle				each															
1.5.37		Braided polyglactin 3/0	16mm 1/2 Circle	reverse cutting needle				each															
1.5.38		Braided polyglactin 3/0	13mm 1/2 Circle	reverse cutting needle				each															
1.5.39		Braided polyglactin 3/0	36mm 3/8 Circle	reverse cutting needle 45				each															
1.5.40		Braided polyglactin 3/0	26mm 3/8 Circle	reverse cutting needle				each															
1.5.41		Braided polyglactin 3/0	19mm 3/8 Circle	reverse cutting needle				each															
1.5.42		Braided polyglactin 3/0	16mm 3/8 Circle	reverse cutting needle				each															
1.5.43		Braided polyglactin 3/0	13mm 1/2 Circle	reverse cutting needle				each															
1.5.44		Braided polyglactin 4/0	36mm 1/2 Circle	reverse cutting needle				each															
1.5.45		Braided polyglactin 4/0	26mm 1/2 Circle	reverse cutting needle				each															
1.5.46		Braided polyglactin 4/0	19mm 1/2 Circle	reverse cutting needle				each															
1.5.47		Braided polyglactin 4/0	16mm 1/2 Circle	reverse cutting needle				each															
1.5.48		Braided polyglactin 4/0	13mm 1/2 Circle	reverse cutting needle				each															
1.5.49		Braided polyglactin 4/0	36mm 3/8 Circle	reverse cutting needle 45				each															
1.5.50		Braided polyglactin 4/0	26mm 3/8 Circle	reverse cutting needle				each															
1.5.51		Braided polyglactin 4/0	19mm 3/8 Circle	reverse cutting needle				each															
1.5.52		Braided polyglactin 4/0	16mm 3/8 Circle	reverse cutting needle				each															
1.5.53		Braided polyglactin 4/0	13mm 1/2 Circle	reverse cutting needle				each															
1.5.54		Braided polyglactin 5/0	26mm1/2 Circle	reverse cutting needle				each															
1.5.55		Braided polyglactin 5/0	16mm 3/8 Circle	reverse cutting needle				each															
1.5.56		Braided polyglactin 5/0	16mm3/8 Circle	reverse cutting needle 45 cm long				each															
1.5.57		Braided polyglactin 5/0	2XVLZ 8, 5-350	reverse cutting 45cm long				each															
1.5.58		Braided polyglactin 6/0	26mm1/2 Circle	reverse cutting needle				each															
1.5.59		Braided polyglactin 7/0	26mm1/2 Circle	reverse cutting needle 45				each															
1.5.60		Braided polyglactin 8/0	26mm1/2 Circle	reverse cutting needle 45				each															
1.5.61		Braided polyglactin 0	36mm J half curved needle	Cutting triangular				each															
1.5.62		Braided polyglactin 1	36mm J half curved needle	Cutting triangular				each															
1.5.63		Braided polyglactin 2.0	36mm J half curved needle	Cutting triangular				each															
1.5.64		Braided polyglactin 0	13mm 3/8 circle needle	Cutting triangular				each															
1.5.65		Braided polyglactin 1	13mm 3/8 circle needle	Cutting triangular				each															
1.5.66		Braided polyglactin 2.0	13mm 3/8 circle needle	Cutting triangular				each															
1.5.67		Rapid Braided polyglactin 5/0	26mm1/2 Circle	cutting needle				each															
1.5.68		Rapid Braided polyglactin 5/0	19mm 3/8 circle	Reverse cutting				each															
1.5.69		rapid Braided polyglactin 4/0	26mm1/2 Circle	cutting needle				each															
1.5.70		Rapid Braided polyglactin 4/0	19mm 3/8 circle	Reverse cutting				each															
1.5.71		Rapid Braided polyglactin 3/0	26mm1/2 Circle	cutting needle				each															
1.5.72		Rapid Braided polyglactin 2/0	26mm1/2 Circle	Cutting needle				each															
1.5.73		Braided polyglactin tie 3/0	No needle	180cm				each															
1.5.74		Braided polyglactin tie 4/0	No needle	180 cm				each															
1.5.75		Braided polyglactin tie 2/0	No needle	180 cm				each															
1.6		**Catgut sutures:**																					
1.6.1		**Plain catgut suture**																					
1.6.1		Plain 1		Taper points				each															

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1.7		**Chromic**						each															
1.7.1		Chromic catgut 6/0	19mm 3/8 Needle					each															
1.7.2		Chromic catgut 6/0	13mm 3/8 Needle					each															
1.7.3		Chromic catgut 5/0	19mm 3/8 circle	cutting needle 70cm				each															
1.7.4		Chromic catgut 4/0	19mm 3/8 Circle	taper point				each															
1.7.5		Chromic catgut 4/0	8mm needle, ½ circle	reverse cutting				each															
1.7.6		Chromic catgut 3/0	25mm ½ circle					each															
1.7.7		Chromic catgut 2/0	36mm ½ circle	taper point				each															
1.7.8		Chromic catgut1		taper point plain				each															
1.8		**Nylon (non-absorbable monofilament) sutures**		**non-absorbable monofilament**																			
1.8.1		Nylon 2/0	Colts	Cutting 100				each															
1.8.2		Nylon 3/0	Colts	Cutting 100				each															
1.8.3		Nylon 1 Tension suture		Double armed				each															
1.8.4		Nylon 2/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.8.5		Nylon 3/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.8.6		Nylon 4/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.8.7		Nylon 4/0	19mm 3/8 Circle	Reverse Cutting 70				each															
1.9		**Barbed absorbable sutures with loop**																					
1.9.1		Barbed absorbable suture with loop 4.0	3/8 circle 19mm	Reverse cutting 15 cm				each															
1.9.2		Barbed absorbable suture with loop 4.0	3/8 circle 16mm	Reverse cuttimg 23cm				each															
1.9.3		Barbed absorbable suture with loop 4.0	3/8 circle 19mm	Reverse cutting 23cm				each															
1.9.4		Barbed absorbable suture with loop 4.0	3/8 circle 24mm	Reverse cutting 23cm				each															
1.9.5		Barbed absorbable suture with loop 4.0	3/8 circle 30mm	Reverse cutting 23cm				each															
1.9.6		Barbed absorbable suture with loop 4.0	3/8 circle 16mm	Reverse cutting 30cm				each															
1.9.7		Barbed absorbable suture with loop 4.0	3/8 circle 19mm	Reverse cutting 30cm				each															
1.9.8		Barbed absorbable suture with loop 4.0	3/8 circle 24mm	Reverse cutting 30cm				each															
1.9.9		Barbed absorbable suture with loop 4.0	3/8 circle 30mm	Reverse cutting 30cm				each															
1.9.10		Barbed absorbable suture with loop 4.0	3/8 circle 16mm	Reverse cuttimg 45cm				each															
1.9.11		Barbed absorbable suture with loop 4.0	3/8 circle 19mm	Reverse cutting 45cm				each															
1.9.12		Barbed absorbable suture with loop 4.0	3/8 circle 24mm	Reverse cutting 45cm				each															
1.9.13		Barbed absorbable suture with loop 4.0	3/8 circle 30mm	Reverse cutting 45cm				each															
1.9.14		Barbed absorbable suture with loop 3.0	5/8 circle 27mm	Taperpoint 15cm				each															
1.9.15		Barbed absorbable suture with loop 3.0	5/8 circle 27mm	Taperpoint 23cm				each															
1.9.16		Vascular and tissue ligation loops	**Various colours, sizes and lengths**																				
1.9.17			Mini Vessel Loops:					each															
1.9.18			width of 1.3mm and a thickness of 0.9mm,					each															
1.9.19			maxi vessel loops:					each															
1.9.20			width of 2.4mm and a thickness of 1.15mm					each															
1.9.21			other sizes:10x7mm, 10x5mm, 15x6mm, 20x10mm, and 15x12mm					each															
1.10		**Vessel or tissue clips**																					
1.10.1		Vessel or tissue ligation clips	Small 6/cartridge	Ligaclip or similar				each															
1.10.2		Vessel or tissue ligation clips	Medium 6/cartridge					each															
1.10.3		Vessel or tissue ligation clips	Micro-small 6/cartridge					each															
1.10.4		Vessel or tissue ligation clips	Large 6/cartridge					each															
1.10.5		Vessel or tissue ligation clips	Extra-large 6/cartridge					each															
1.10.6		Vessel or tissue ligation clips endoscopic	Micro-small 6/cartridge					each															
1.10.7		Vessel or tissue ligation clips endoscopic	Small/medium 6/cartridge					each															
1.10.8		Polymer ligation system non-absorbable endoscopic	Small	Hemolok or similar				each															
1.10.9		Polymer ligation system non-absorbable endoscopic	Medium					each															
1.10.10		Polymer ligation system non-absorbable endoscopic	Large					each															
1.10.11		Polymer ligation system non-absorbable endoscopic	Extra-large					each															
1.10.12		Open hand held Non absorbable polymer locking clips	Hemolok or other	medium				each															
1.10.13		Open hand held Non absorbable polymer locking clips	Hemolok or other	medium/large				each															

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												COST BREAKDOWN (PER ITEM)						RULING DATE				
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1.10.14		Open hand held Non absorbable polymer locking clips	Hemolok or other	large				each															
1.10.15		Open hand held Non absorbable polymer locking clips	Hemolok or other	extra large				each															
1.10.16		Open hand held Titanium ligating clips	Liga clips or other	small				each															
1.10.17		Open hand held Titanium ligating clips	Liga clips or other	medium				each															
1.10.18		Open hand held Titanium ligating clips	Liga clips or other	large				each															
1.10.19		Open hand held Titanium ligating clips	Liga clips or other	extra large				each															
1.10.20		Open hand held Disposable titanium ligating clips						each															
1.10.21		Laporoscopic Non absorbable polymer locking clips	Hemolok or other	medium				each															
1.10.22		Laporoscopic Non absorbable polymer locking clips	Hemolok or other	medium/large				each															
1.10.23		Laporoscopic Non absorbable polymer locking clips	Hemolok or other	large				each															
1.10.24		Laporoscopic Non absorbable polymer locking clips	Hemolok or other	extra large				each															
1.10.25		Laporoscopic Titanium ligating clips	Liga clips or other	small				each															
1.10.26		Laporoscopic Titanium ligating clips	Liga clips or other	medium				each															
1.10.27		Laporoscopic Titanium ligating clips	Liga clips or other	large				each															
1.10.28		Laporoscopic Titanium ligating clips	Liga clips or other	extra large				each															
1.11		**HAEMOSTATIC AGENTS**																					
1.11.1		Oxidised cellulose haemostat loose knit ORC fabric	1.3 x 5cm	Surgicel or similar				each															
1.11.2		Oxidised cellulose haemostat loose knit ORC fabric	5 x 7.5 cm	Surgicel original or similar				each															
1.11.3		Oxidised cellulose haemostat loose knit ORC fabric	10 x 20 cm	Surgicel original or similar				each															
1.11.4		Oxidised cellulose haemostat loose knit ORC fabric	5 x 36 cm	Surgicel original or similar				each															
1.11.5		Oxidised cellulose haemostat structured non woven material for MIS	2 x 5 cm	Surgicel SNoW or similar				each															
1.11.6		Oxidised cellulose haemostat structured non woven material for MIS	5 x 10 cm	Surgicel SNoW or similar				each															
1.11.7		Oxidised cellulose haemostat structured non woven material for MIS	10 x 10 cm	Surgicel SNoW or similar				each															
1.11.8		Oxidised cellulose haemostat non woven microfibrillar	2 x 5cm	Surgicel fibrillar or similar				each															
1.11.9		Oxidised cellulose haemostat non woven microfibrillar	5 x 10cm	Surgicel fibrillar or similar				each															
1.11.10		Oxidised cellulose haemostat non woven microfibrillar	10 x 10 cm	Surgicel fibrillar or similar				each															
1.11.11		Absorbable fibrin sealant patch	3 x 2.5 cm	Tachosil or orher, human fibrinogen, human thrombin, collagen sponge				each															
1.11.12		Absorbable fibrin sealant patch	4.8 x 4.8cm	Tachosil or orher, human fibrinogen, human thrombin, collagen sponge				each															
1.11.13		Absorbable fibrin sealant patch	9.5 x 4.8 cm	Tachosil or orher, human fibrinogen, human thrombin, collagen sponge				each															
1.11.14		Fibrin sealant liquid	2ml syringe	Tisseel or similar				each															
1.11.15		Fibrin sealant liquid	5ml syringe	Tisseel or similar				each															
1.11.16		Haemostatic gelatin matrix	5ml syringe	Floseal or similar				each															
1.11.17		Polysaccharide based powder haemostat	3 mg powder	Arista/Perclot or similar				each															
1.11.18		Polysaccharide based powder haemostat	5mg powder	Arista/Perclot or similar				each															
1.11.19		Small mineral granule haemostatic powder	7Fr	Hemospray or similar				each															
1.11.20		Small mineral granule haemostatic powder	10Fr	Hemospray or similar				each															
1.11.21		Absorbable haemostatic sponge		Spongistan or similar, gelatin sponge				each															
1.11.22		Absorble collagen haemostat patch	4.5 x 9 cm	Hemopatch, veriset or similar				each															
1.11.23		Absorble collagen haemostat patch	4.5 x 4.5 cm	Hemopatch, veriset or similar				each															
1.11.24		Absorble collagen haemostat patch	2.7 x 2.7 cm	Hemopatch, veriset or similar				each															
1.12		**SKIN GLUE**																					

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1.11.1		Cyanoacrylinate agent		Skin glue				each															
1.13		**Skin staplers**																					
1.13.1		Skin Staplers	15 Staples					each															
1.13.2		Skin Staplers	35 Staples					each															
1.14		**Skin closure / adhesive suture**																					
1.14.1		Reinforced skin closure strips	6mm x 75 mm	Steri-strip or similar				each															
1.14.2		Reinforced skin closure strips	6mm x 100mm	Steri-strip or similar				each															
1.14.3		Reinforced skin closure strips	12mm x 100mm	Steri-strip or similar				each															
1.15		**SURGICAL BLADES**																					
1.15.1		Standard surgical blade Size 11						each															
1.15.2		Standard surgical blade Size 12						each															
1.15.3		Standard surgical blade Size 15						each															
1.15.4		Standard surgical blade Size 20						each															
1.15.5		Standard surgical blade Size 22						each															
1.15.6		Standard surgical blade Size 23						each															
1.15.7		Standard surgical blade Size 24						each															
1.15.8		Suture cutting blade						each															
1.16		**Linear Staplers**																					
1.16.1		Linear Stapler right angled straight reloadable 30	Single unit handle	TA or similar				each															
1.16.2		Linear Stapler right angled reloadable 30	Reloads 6/box	TA or similar				each															
1.16.3		Linear Stapler right angled straight reloadable 60	Single unit handle	TA or similar				each															
1.16.4		Linear Stapler right angled reloadable 60	Reloads 6/box	TA or similar				each															
1.16.5		Linear Stapler right angled curved reloadable	Single unit handle	Contour or similar				each															
1.16.6		Linear Stapler right angled curved reload	Reloads 6/box standard	Contour or similar				each															
1.16.7		Linear Stapler right angled curved reload	Reloads 6/box thick	Contour or similar				each															
1.17		**Endoscopic linear cutter**																					
1.17.1		Articulating endoscopic linear cutter non-powered short shaft	disposable gun single	150mm - 280mm				each															
1.17.2		Articulating endoscopic linear cutter non-powered standard shaft	disposable gun single	240mm - 340mm				each															
1.17.3		Articulating endoscopic linear cutter non-powered long shaft	disposable gun single	440mm				each															
1.17.4		Articulating endoscopic linear cutter non-powered reload	30mm reload vascular					each															
1.17.5		Articulating endoscopic linear cutter non-powered reload	30mm reload standard					each															
1.17.6		Articulating endoscopic linear cutter non-powered reload	30mm reload medium to thick					each															
1.17.7		Articulating endoscopic linear cutter non-powered reload	30mm reload thick					each															
1.17.8		Articulating endoscopic linear cutter non-powered reload	30mm reload extra-thick					each															
1.17.9		Articulating endoscopic linear cutter non-powered reload	45mm reload vascular					each															
1.17.10		Articulating endoscopic linear cutter non-powered reload	45mm reload standard					each															
1.17.11		Articulating endoscopic linear cutter non-powered reload	45mm reload medium to thick					each															
1.17.12		Articulating endoscopic linear cutter non-powered reload	45mm reload thick					each															
1.17.13		Articulating endoscopic linear cutter non-powered reload	45mm reload extra-thick					each															
1.17.14		Articulating endoscopic linear cutter non-powered reload	60mm reload vascular					each															
1.17.15		Articulating endoscopic linear cutter non-powered reload	60mm reload standard					each															
1.17.16		Articulating endoscopic linear cutter non-powered reload	60mm reload medium to thick					each															
1.17.17		Articulating endoscopic linear cutter non-powered reload	60mm reload thick					each															
1.17.18		Articulating endoscopic linear cutter non-powered reload	60mm reload extra-thick					each															
1.17.19		Articulating endoscopic linear cutter non-powered reload	90mm reload vascular					each															
1.17.20		Articulating endoscopic linear cutter non-powered reload	90mm reload standard					each															
1.17.21		Articulating endoscopic linear cutter non-powered reload	90mm reload medium to thick					each															
1.17.22		Articulating endoscopic linear cutter non-powered reload	90mm reload thick					each															
1.17.23		Articulating endoscopic linear cutter non-powered reload	90mm reload extra-thick					each															
1.17.24		Articulating endoscopic linear cutter powered single use short shaft	disposable gun single					each															
1.17.25		Articulating endoscopic linear cutter powered single use standard shaft	disposable gun single					each															

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1.17.26		Articulating endoscopic linear cutter powered single use long shaft	disposable gun single					each															
1.17.27		Articulating endoscopic linear cutter powered single use reload	30mm powered reload vascular					each															
1.17.28		Articulating endoscopic linear cutter powered single use reload	30mm powered reload standard					each															
1.17.29		Articulating endoscopic linear cutter powered single use reload	30mm powered reload medium to thick					each															
1.17.30		Articulating endoscopic linear cutter powered single use reload	30mm powered reload thick					each															
1.17.31		Articulating endoscopic linear cutter powered single use reload	30mm powered reload extra-thick					each															
1.17.32		Articulating endoscopic linear cutter powered single use reload	45mm powered reload vascular					each															
1.17.33		Articulating endoscopic linear cutter powered single use reload	45mm powered reload standard					each															
1.17.34		Articulating endoscopic linear cutter powered single use reload	45mm powered reload medium to thick					each															
1.17.35		Articulating endoscopic linear cutter powered single use reload	45mm powered reload thick					each															
1.17.36		Articulating endoscopic linear cutter powered single use reload	45mm powered reload extra-thick					each															
1.17.37		Articulating endoscopic linear cutter powered single use reload	60mm powered reload vascular					each															
1.17.38		Articulating endoscopic linear cutter powered single use reload	60mm powered reload standard					each															
1.17.39		Articulating endoscopic linear cutter powered single use reload	60mm powered reload medium to thick					each															
1.17.40		Articulating endoscopic linear cutter powered single use reload	60mm powered reload thick					each															
1.17.41		Articulating endoscopic linear cutter powered single use reload	60mm powered reload extra-thick					each															
1.17.42		Articulating endoscopic linear cutter powered single use reload	90mm powered reload vascular					each															
1.17.43		Articulating endoscopic linear cutter powered single use reload	90mm powered reload standard					each															
1.17.44		Articulating endoscopic linear cutter powered single use reload	90mm powered reload medium to thick					each															
1.17.45		Articulating endoscopic linear cutter powered single use reload	90mm powered reload thick					each															
1.17.46		Articulating endoscopic linear cutter powered single use reload	90mm powered reload extra-thick					each															
1.17.47		Articulating endoscopic linear cutter powered reuseable short shaft	disposable gun single					each															
1.17.48		Articulating endoscopic linear cutter powered reuseable standard shaft	disposable gun single					each															
1.17.49		Articulating endoscopic linear cutter powered reuseable long shaft	disposable gun single					each															
1.17.50		Articulating endoscopic linear cutter powered reuseable reload	30mm powered reload vascular					each															
1.17.51		Articulating endoscopic linear cutter powered reuseable reload	30mm powered reload standard					each															
1.17.52		Articulating endoscopic linear cutter powered reuseable reload	30mm powered reload medium to thick					each															
1.17.53		Articulating endoscopic linear cutter powered reuseable reload	30mm powered reload thick					each															
1.17.54		Articulating endoscopic linear cutter powered reuseable reload	30mm powered reload extra-thick					each															
1.17.55		Articulating endoscopic linear cutter powered reuseable reload	45mm powered reload vascular					each															
1.17.56		Articulating endoscopic linear cutter powered reuseable reload	45mm powered reload standard					each															
1.17.57		Articulating endoscopic linear cutter powered reuseable reload	45mm powered reload medium to thick					each															
1.17.58		Articulating endoscopic linear cutter powered reuseable reload	45mm powered reload thick					each															
1.17.59		Articulating endoscopic linear cutter powered reuseable reload	45mm powered reload extra-thick					each															
1.17.60		Articulating endoscopic linear cutter powered reuseable reload	60mm powered reload vascular					each															
1.17.61		Articulating endoscopic linear cutter powered reuseable reload	60mm powered reload standard					each															
1.17.62		Articulating endoscopic linear cutter powered reuseable reload	60mm powered reload medium to thick					each															
1.17.63		Articulating endoscopic linear cutter powered reuseable reload	60mm powered reload thick					each															
1.17.64		Articulating endoscopic linear cutter powered reuseable reload	60mm powered reload extra-thick					each															
1.17.65		Articulating endoscopic linear cutter powered reuseable reload	90mm powered reload vascular					each															
1.17.66		Articulating endoscopic linear cutter powered reuseable reload	90mm powered reload standard					each															

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1.17.67		Articulating endoscopic linear cutter powered reuseable reload	90mm powered reload medium to thick					each															
1.17.68		Articulating endoscopic linear cutter powered reuseable reload	90mm powered reload thick					each															
1.17.69		Articulating endoscopic linear cutter powered reuseable reload	90mm powered reload extra-thick					each															
1.18		**Open surgery linear staplers:**																					
1.18.1		Non-articulating linear cutter short	Disposable gun single	45 - 55mm				each															
1.18.2		Non-articulating linear cutter short	Reload short vascular	45 - 55mm				each															
1.18.3		Non-articulating linear cutter short	Reload short standard	45 - 55mm				each															
1.18.4		Non-articulating linear cutter short	Reload short medium to thick	45 - 55mm				each															
1.18.5		Non-articulating linear cutter short	Reload short thick	45 - 55mm				each															
1.18.6		Non-articulating linear cutter short	Reload short extra-thick	45 - 55mm				each															
1.18.7		Non-articulating linear cutter medium	Disposable gun single	60 - 80mm				each															
1.18.8		Non-articulating linear cutter medium	Reload short vascular	60 - 80mm				each															
1.18.9		Non-articulating linear cutter medium	Reload short standard	60 - 80mm				each															
1.18.10		Non-articulating linear cutter medium	Reload short medium to thick	60 - 80mm				each															
1.18.11		Non-articulating linear cutter medium	Reload short thick	60 - 80mm				each															
1.18.12		Non-articulating linear cutter medium	Reload short extra-thick	60 - 80mm				each															
1.18.13		Non-articulating linear cutter long	Disposable gun single	90 - 100mm				each															
1.18.14		Non-articulating linear cutter long	Reload short vascular	90 - 100mm				each															
1.18.15		Non-articulating linear cutter long	Reload short standard	90 - 100mm				each															
1.18.16		Non-articulating linear cutter long	Reload short medium to thick	90 - 100mm				each															
1.18.17		Non-articulating linear cutter long	Reload short thick	90 - 100mm				each															
1.18.18		Non-articulating linear cutter long	Reload short extra-thick	90 - 100mm				each															
1.19		**TISSUE BIOPSY NEEDLES**																					
1.19.1		Core/Trucut biopsy needles	12G, 9cm long	Manual				each															
1.19.2		Core/Trucut biopsy needles	14G, 9cm long	Manual				each															
1.19.3		Core/Trucut biopsy needles	16G, cm long	Manual				each															
1.19.4		Core/Trucut biopsy needles	18G, 9cm long	Manual				each															
1.19.5		Core/Trucut biopsy needles	20G, 9cm long	Manual				each															
1.19.6		Core/Trucut biopsy needles	12G, 11.5cm long	Manual				each															
1.19.7		Core/Trucut biopsy needles	14G, 11.5cm long	Manual				each															
1.19.8		Core/Trucut biopsy needles	16G, cm long	Manual				each															
1.19.9		Core/Trucut biopsy needles	18G, 11.5cm long	Manual				each															
1.19.10		Core/Trucut biopsy needles	20G, 11.5cm long	Manual				each															
1.19.11		Core/Trucut biopsy needles	12G, 15cm long	Manual				each															
1.19.12		Core/Trucut biopsy needles	14G, 15cm long	Manual				each															
1.19.13		Core/Trucut biopsy needles	16G, cm long	Manual				each															
1.19.14		Core/Trucut biopsy needles	18G, 15cm long	Manual				each															
1.19.15		Core/Trucut biopsy needles	20G, 15cm long	Manual				each															
1.19.16		Core/Trucut biopsy needles	12G, 20cm long	Manual				each															
1.19.17		Core/Trucut biopsy needles	14G, 20cm long	Manual				each															
1.19.18		Core/Trucut biopsy needles	16G, cm long	Manual				each															
1.19.19		Core/Trucut biopsy needles	18G, 20cm long	Manual				each															
1.19.20		Core/Trucut biopsy needles	20G, 20cm long	Manual				each															
1.19.21		Core/Trucut biopsy needles	12G, 25cm long	Manual				each															
1.19.22		Core/Trucut biopsy needles	14G, 25cm long	Manual				each															
1.19.23		Core/Trucut biopsy needles	16G, cm long	Manual				each															
1.19.24		Core/Trucut biopsy needles	18G, 25cm long	Manual				each															
1.19.25		Core/Trucut biopsy needles	20G, 25cm long	Manual				each															
1.19.26		Core/Trucut biopsy needles	12G, 9cm long	Automatic				each															
1.19.27		Core/Trucut biopsy needles	14G, 9cm long	Automatic				each															
1.19.28		Core/Trucut biopsy needles	16G, cm long	Automatic				each															
1.19.29		Core/Trucut biopsy needles	18G, 9cm long	Automatic				each															
1.19.30		Core/Trucut biopsy needles	20G, 9cm long	Automatic				each															
1.19.31		Core/Trucut biopsy needles	12G, 11.5cm long	Automatic				each															
1.19.32		Core/Trucut biopsy needles	14G, 11.5cm long	Automatic				each															
1.19.33		Core/Trucut biopsy needles	16G, cm long	Automatic				each															
1.19.34		Core/Trucut biopsy needles	18G, 11.5cm long	Automatic				each															
1.19.35		Core/Trucut biopsy needles	20G, 11.5cm long	Automatic				each															
1.19.36		Core/Trucut biopsy needles	12G, 15cm long	Automatic				each															
1.19.37		Core/Trucut biopsy needles	14G, 15cm long	Automatic				each															
1.19.38		Core/Trucut biopsy needles	16G, cm long	Automatic				each															
1.19.39		Core/Trucut biopsy needles	18G, 15cm long	Automatic				each															
1.19.40		Core/Trucut biopsy needles	20G, 15cm long	Automatic				each															
1.19.41		Core/Trucut biopsy needles	12G, 20cm long	Automatic				each															
1.19.42		Core/Trucut biopsy needles	14G, 20cm long	Automatic				each															
1.19.43		Core/Trucut biopsy needles	16G, cm long	Automatic				each															
1.19.44		Core/Trucut biopsy needles	18G, 20cm long	Automatic				each															
1.19.45		Core/Trucut biopsy needles	20G, 20cm long	Automatic				each															
1.19.46		Core/Trucut biopsy needles	12G, 25cm long	Automatic				each															
1.19.47		Core/Trucut biopsy needles	14G, 25cm long	Automatic				each															
1.19.48		Core/Trucut biopsy needles	16G, cm long	Automatic				each															
1.19.49		Core/Trucut biopsy needles	18G, 25cm long	Automatic				each															

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UROLOGY												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
												COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
1.19.50		Core/Trucut biopsy needles	20G, 25cm long	Automatic				each															
1.20		**DIATHERMY**																					
1.20.1		Diathermy grounding plate adults						each															
1.20.2		Diathermy grounding plate paediatrics						each															
1.20.3		Diathermy grounding plate neonates						each															
1.20.4		Diathermy dual dispersive grounding plate						each															
1.20.5		Diathermy gel mattress adults						each															
1.20.6		Diathermy gel mattress paediatrics						each															
1.20.7		Diathermy pencil hand control						each															
1.20.8		Diathermy blade teflon short						each															
1.20.9		Diathermy blade teflon medium		70mm				each															
1.20.10		Diathermy blade teflon long		150mm				each															
1.20.11		Diathermy needle point coated	40mm					each															
1.20.12		Diathermy needle point coated	70mm					each															
1.20.13		Diathermy needle point coated	130mm					each															
1.20.14		Diathermy micro-dissection needle coated	40mm - 70mm	Colorado or similar				each															
1.20.15		Diathermy bipolar forceps straight	0.5mm - 1.5mm	Plain or coated				each															
1.20.16		Diathermy bipolar forceps bayonet	0.5mm - 1.5mm	Plain or coated				each															
1.20.17		Diathermy bipolar forceps angled	0.5mm - 1.5mm	Plain or coated				each															
1.21		**ENERGY DEVICES**																					
1.20.1		Open Hand held Sealer divider curved jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
1.20.2		Open Hand held Sealer divider straight jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
1.20.3		Open Hand held Ultrasonic energy device	Various lengths/bariatric sizes	Harmonic or other				each															
1.20.4		Open Hand held Bipolar clamping energy device	Various lengths/bariatric sizes	Thunderbeat or similar				each															
1.20.5		Laparoscopic/thoracoscopic Sealer divider curved jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
1.20.6		Laparoscopic/thoracoscopic Sealer divider curved jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
1.20.7		Laparoscopic/thoracoscopic Sealer divider straight jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
1.20.8		Laparoscopic/thoracoscopic Ultrasonic energy device	Various lengths/bariatric sizes	Harmonic or similar				each															
1.20.9		Laparoscopic/thoracoscopic Bipolar clamping energy device	Various lengths/bariatric sizes	Thunderbeat or similar				each															
1.20.10		laparoscopic Shears 5mmx36cm	Various lengths/bariatric sizes	ethicon or other				each															
1.20.11		Radiofrequency dissecting sealer		TissueLink or similar				each															
1.20.12		Microwave ablation needle	14cm					each															
1.20.13		Microwave ablation needle	19cm					each															
1.20.14		Radiofrequency ablation device endoscopic	15 x 10mm	Halo, Barrx or similar				each															
1.21		**INTRAVENOUS NEEDLES CANNULAS/SETS**																					
1.21.1		Intravenous cannulas size 24						each															
1.21.2		Intravenous cannulas size 22						each															
1.21.3		Intravenous cannulas size 20						each															
1.21.4		Intravenous cannulas size 18						each															
1.21.5		Intravenous cannulas size 16						each															
1.21.6		Intravenous cannulas size 14						each															
1.21.7		Intravenous cannulas safety needle size 24						each															
1.21.8		Intravenous cannulas safety needle size 22						each															
1.21.9		Intravenous cannulas safety needle size 20						each															
1.21.10		Intravenous cannulassafety needle size 18						each															
1.21.11		Intravenous cannulas safety needle size 16						each															
1.21.12		Intravenous cannulas safety needle size 14						each															
1.21.13		Hypodermic Needle 24	Blue 20mm					each															
1.21.14		Hypodermic needle 26	Brown 20mm					each															
1.21.15		Hypodermic Needle 22	Black 20mm					each															
1.21.16		Hypodermic Needle 21	Green 20mm					each															
1.21.17		Hypodermic Needle 18	Pink 20mm					each															
1.21.18		Hypodermic Needle 20	Yellow 20mm					each															
1.21.19		Hypodermic Needle 14	Orange 20mm					each															
1.21.20		Central venous catheter (CVC) Set	1 lumen, 7.5mm, 20cm					each															
1.21.21		Central venous catheter (CVC) Set	1 lumen, 7.5mm, 30cm					each															
1.21.22		Central venous catheter (CVC) Set	2 lumen, 7.5mm, 20cm					each															
1.21.23		Central venous catheter (CVC) Set	2 lumen, 7.5mm, 30cm					each															
1.21.24		Central venous catheter (CVC) Set	3 lumen, 7.5mm, 30cm					each															
1.21.25		Central venous catheter (CVC) Set	3 lumen, 7.5mm, 20cm					each															
1.21.26		Central venous catheter (CVC) Set	4 lumen, 7.5mm, 20cm					each															

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1.21.27		Central venous catheter (CVC) Set	4 lumen, 7.5mm, 30cm					each															
1.21.28		Central venous catheter (CVC) Set	5 lumen, 7.5mm, 20cm					each															
1.21.29		Central venous catheter (CVC) Set	5 lumen, 7.5mm, 30cm					each															
1.21.30		Central venous catheter (CVC) Set	3 lumen, 8.5mm, 20cm					each															
1.21.31		Central venouc cathter (CVC) pack	3 lumen, 8.5mm, 30cm					each															
1.21.32		Central venous catheter (CVC) Set	4 lumen, 8.5mm, 20cm					each															
1.21.33		Central venous catheter (CVC) Set	4 lumen, 8.5mm, 20cm					each															
1.21.34		Central venous catheter (CVC) Set	4 lumen, 8.5mm, 30cm					each															
1.21.35		Central venous catheter (CVC) Set	5 lumen, 7.5mm, 20cm					each															
1.21.36		Central venous catheter (CVC) Set	5 lumen, 8.5mm, 30cm					each															
1.21.37		High Cap sheath 12F						each															
1.21.38		Intravenous sheath 5 F	11cm					each															
1.21.39		Intravenous sheath 6 F	11cm					each															
1.21.40		Intravenous sheath 6F	45cm					each															
1.21.41		Intravenous sheath 6F	60cm					each															
1.21.42		Intravenous sheath 6F	90cm					each															
1.21.43		Intravenous sheath 7F	11cm					each															
1.21.44		Intravenous sheath 7F	45cm					each															
1.21.45		Intravenous sheath 7F	60cm					each															
1.21.46		Intravenous sheath 7F	90cm					each															
1.21.47		Intravenous sheath 8F	11cm					each															
1.21.48		Intravenous sheath8F	45cm					each															
1.21.49		Intravenous sheath 9	11cm					each															
1.21.50		Intravenous sheath 9	15cm					each															
1.21.51		Intravenous sheath 10	15cm					each															
1.21.52		Intravenous sheath 11	15cm					each															
1.21.53		Intravenous sheath 12	15cm					each															
1.21.54		PICC Lines	2 Fr					each															
1.21.55		PICC Lines	3 Fr					each															
1.21.56		PICC Lines	4 Fr					each															
1.21.57		PICC Lines	5 Fr					each															
1.21.58		PICC Lines	7 Fr					each															
1.21.59		PICC Lines	8 Fr					each															
1.21.60		PICC Lines	8.5 Fr					each															
1.22		**IV GIVING SETS**						each															
1.22.1		High Capacity Admin set						each															
1.22.2		Blood admin set						each															
1.22.3		60cc Dropper	needless injection port					each															
1.22.4		20cc dropper	needless injection port					each															
1.22.5		Extension sets Adult	High volume					each															
1.22.6		Extension set Paed	low volume					each															
1.22.7		Buretrol with administration set						each															
1.22.8		Infusion set lines						each															
1.22.9		Infusion sets volumetric pump specific						each															
1.23		**URINARY CATHETERS**						each															
1.23.1		Foleys catheter size 20	Latex catheter					each															
1.23.2		Foleys catheter size 18	Latex catheter					each															
1.23.3		Foleys catheter size 16	Latex catheter					each															
1.23.4		Foleys catheter size 14	Latex catheter					each															
1.23.5		Foleys catheter size 12	Latex catheter					each															
1.23.6		Foleys catheter size 10	Latex catheter					each															
1.23.7		Foleys catheter size 8 with introducer	Latex catheter					each															
1.23.8		Foleys catheter size 24 - 3 way	Silicon Catheter					each															
1.23.9		Foleys catheter size 22 - 3 way	Silicon Catheter					each															
1.23.10		Foleys catheter size 21 - 3 way	Silicon Catheter					each															
1.23.11		Foleys catheter size 20	Silicon Catheter					each															
1.23.12		Foleys catheter size 18	Silicon Catheter					each															
1.23.13		Foleys catheter size 16	Silicon Catheter					each															
1.23.14		Foleys catheter size 14	Silicon Catheter					each															
1.23.15		Foleys catheter size 12	Silicon Catheter					each															
1.23.16		Foleys catheter size 10	Silicon Catheter					each															
1.23.17		Foleys catheter size 8 with introducer	Silicon Catheter					each															
1.23.18		Foleys catheter size 6 with introducer	Silicon Catheter					each															
1.23.19		Condom catheters	Small					each															
1.23.20		Condom catheters	Medium					each															
1.23.21		Condom catheters	Large					each															
1.23.22		Irrigation 3 way urinary catheter size 24	Straight tip					each															
1.23.23		Irrigation 3 way urinary catheter size 22	Straight tip					each															
1.23.24		Irrigation 3 way urinary catheters size 21	Straight tip					each															
1.23.25		Irrigation 3 way urinary catheter size 24	Coude tapered tip					each															
1.23.26		Irrigation 3 way urinary catheter size 22	Coude tapered tip					each															
1.23.27		Irrigation 3 way urinary catheters size 21	Coude tapered tip					each															

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1.23.28		Irrigation 3 way urinary catheter size 24	Coude Olive tip					each															
1.23.29		Irrigation 3 way urinary catheter size 22	Coude Olive tip					each															
1.23.30		Irrigation 3 way urinary catheters size 21	Coude Olive tip					each															
1.23.31		Standard urinary bag						each															
1.23.32		Standard urinary bag -Paeds						each															
1.23.33		Urometer urinary catheter						each															
1.23.34		Urine darinage leg bag small						each															
1.23.35		Urine darinage leg bag large						each															
1.24		**NASOGASTRIC TUBES (NGT)**						each															
1.24.1		NGT 18	Salem sump tube	Silicone				each															
1.24.2		NGT 16	Salem sump tube	Silicone				each															
1.24.3		NGT 14	Salem sump tube	Silicone				each															
1.24.4		NGT 12	Salem sump tube	Silicone				each															
1.24.5		NGT 18	Straight / Ryles / Levin	Silicone				each															
1.24.6		NGT 16	Straight / Ryles / Levin	Silicone				each															
1.24.7		NGT 14	Straight / Ryles / Levin	Silicone				each															
1.24.8		NGT 12	Straight / Ryles / Levin	Silicone				each															
1.25		**SUCTION CATHETERS/TUBING**																					
1.25.1		Suction tubing	straight, same diameter 7mm					each															
1.25.2		Yankauer suction - rosebud tip	adult					each															
1.25.3		Yankauer suction - bulb tip	adult					each															
1.25.4		Yankauer suction - taper tip	adult					each															
1.25.5		Yankauer suction - bulb tip	paeds					each															
1.25.6		Yankauer suction - taper tip	paeds					each															
1.26		**CELL SAVER**																					
1.26.1		Cell saver sets		as per available machine				each															
1.27		**AIRWAYS**																					
1.27.1		**OROPHARYNGEAL AIRWAY**																					
1.27.2		Oropharyngeal airway 00						each															
1.27.3		Oropharyngeal airway 0						each															
1.27.4		Oropharyngeal airway 1						each															
1.27.5		Oropharyngeal airway 2						each															
1.27.6		Oropharyngeal airway 3						each															
1.27.7		Oropharyngeal airway 4						each															
1.27.8		Oropharyngeal airway 5						each															
1.28		**ENDOTRACHEAL TUBE (ETT) CUFFED:**																					
1.28.1		Endotracheal tube Size 9.0	Cuffed ETT					each															
1.28.2		Endotracheal tube size 8.5	Cuffed ETT					each															
1.28.3		Endotracheal tube Size 8.0	Cuffed ETT					each															
1.28.4		Endotracheal tube Size 7.5	Cuffed ETT					each															
1.28.5		Endotracheal tube Size 7.0	Cuffed ETT					each															
1.28.6		Endotracheal tube Size 6.5	Cuffed ETT					each															
1.28.7		Endotracheal tube size 6,0	Cuffed ETT					each															
1.28.8		Endotracheal tube Size 5,5	Cuffed ETT					each															
1.28.9		Endotracheal tube Size 5,0	Cuffed ETT					each															
1.28.10		Endotracheal tube Size 4,5	Cuffed ETT					each															
1.29		**ENDOTRACHEAL TUBE (ETT) UNCUFFED:**																					
1.29.1		Endotracheal tube Size 7.0	UnCuffed ETT					each															
1.29.2		Endotracheal tube Size 6.5	UnCuffed ETT					each															
1.29.3		Endotracheal tube size 6,0	Uncuffed ETT					each															
1.29.4		Endotracheal tube Size 5,5	Uncuffed ETT					each															
1.29.5		Endotracheal tube Size 5,0	Uncuffed ETT					each															
1.29.6		Endotracheal tube Size 4,5	UnCuffed ETT					each															
1.29.7		Endotracheal tube Size 4	Uncuffed ETT					each															
1.29.8		Endotracheal tube Size 3,5	UnCuffed ETT					each															
1.29.9		Endotracheal tube Size 3	Uncuffed ETT					each															
1.29.10		Endotracheal tube Size 2,5	UnCuffed ETT					each															
1.29.11		Endotracheal tube Size 2,0	UnCuffed ETT					each															
1.30		**ENDOTRACHEAL TUBE (ETT) REINFORCED:**																					
1.30.1		Endotracheal tube Size 8.0	Reinforced ETT					each															
1.30.2		Endotracheal tube Size 7.5	Reinforced ETT					each															
1.30.3		Endotracheal tube Size 7.0	Reinforced ETT					each															
1.30.4		Endotracheal tube Size 6.5	Reinforced ETT					each															
1.30.5		Endotracheal tube size 6,0	Reinforced ETT					each															
1.30.6		Endotracheal tube Size 5,5	Reinforced ETT					each															
1.30.7		Endotracheal tube Size 5,0	Reinforced ETT					each															
1.30.8		Endotracheal tube Size 4,5	Reinforced ETT					each															
1.30.9		Endotracheal tube Size 4	Reinforced ETT					each															
1.30.10		Endotracheal tube Size 3,5	Reinforced ETT					each															
1.30.11		Endotracheal tube Size 3	Reinforced ETT					each															
1.30.12		Endotracheal tube Size 2,5	Reinforced ETT					each															
1.30.13		Endotracheal tube Size 2,0	Reinforced ETT					each															
1.31		**PERCUTANEOUS TRACHEOSTOMY:**																					
1.31.1		Percutaneous tracheostomy	Size 2.5	Cuffed/Uncuffed				each															

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1.31.2		Percutaneous tracheostomy	Size 3	Cuffed/Uncuffed				each															
1.31.3		Percutaneous tracheostomy	Size 3.5	Cuffed/Uncuffed				each															
1.31.4		Percutaneous tracheostomy	Size 4	Cuffed/Uncuffed				each															
1.31.5		Percutaneous tracheostomy	Size 5	Cuffed/Uncuffed				each															
1.31.6		Percutaneous tracheostomy	Size 5.5	Cuffed/Uncuffed				each															
1.31.7		Percutaneous tracheostomy	Size 6	Cuffed/Uncuffed				each															
1.31.8		Percutaneous tracheostomy	Size 6.5	Cuffed/Uncuffed				each															
1.31.9		Percutaneous tracheostomy	Size 7	Cuffed/Uncuffed				each															
1.31.10		Percutaneous tracheostomy	Size 7.5	Cuffed/Uncuffed				each															
1.31.11		Percutaneous tracheostomy	Size 8	Cuffed/Uncuffed				each															
1.31.12		Percutaneous tracheostomy	Size 8.5	Cuffed/Uncuffed				each															
1.31.13		Percutaneous tracheostomy	Size 9	Cuffed/Uncuffed				each															
1.31.14		Percutaneous tracheostomy	Size 2.5	Unfenestrated / Fenestrated				each															
1.31.15		Percutaneous tracheostomy	Size 3	Unfenestrated / Fenestrated				each															
1.31.16		Percutaneous tracheostomy	Size 3.5	Unfenestrated / Fenestrated				each															
1.31.17		Percutaneous tracheostomy	Size 4	Unfenestrated / Fenestrated				each															
1.31.18		Percutaneous tracheostomy	Size 5	Unfenestrated / Fenestrated				each															
1.31.19		Percutaneous tracheostomy	Size 5.5	Unfenestrated / Fenestrated				each															
1.31.20		Percutaneous tracheostomy	Size 6	Unfenestrated / Fenestrated				each															
1.31.21		Percutaneous tracheostomy	Size 6.5	Unfenestrated / Fenestrated				each															
1.31.22		Percutaneous tracheostomy	Size 7	Unfenestrated / Fenestrated				each															
1.31.23		Percutaneous tracheostomy	Size 7.5	Unfenestrated / Fenestrated				each															
1.31.24		Percutaneous tracheostomy	Size 8	Unfenestrated / Fenestrated				each															
1.31.25		Percutaneous tracheostomy	Size 8.5	Unfenestrated / Fenestrated				each															
1.31.26		Percutaneous tracheostomy	Size 9	Unfenestrated / Fenestrated				each															
1.32		**OPEN DRAINS:**						each															
1.32.1		Pencil drain large 20mm		Silicon, internal corrugations				each															
1.32.2		Pencil drain medium 14mm		Silicon, internal corrugations				each															
1.32.3		Pencil drain small 6mm		Silicon, internal corrugations				each															
1.33		**STOMA BAGS:**																					
1.33.1		50ml size with tap drainage	For pencil drains					each															
1.33.2		100ml size with tap drainage	For pencil drains					each															
1.33.3		150ml size with tap drainage	For pencil drains					each															
1.34		**USS CONSUMABLES:**																					
1.34.1		Sterile ultrasound probe sheath						each															
1.35		**GLOVES:**																					
1.36		**NON-STERILE GLOVES:**																					
1.36.1		Non sterile gloves small	Nitrile	Non latex and powder free				each															
1.36.2		Non sterile gloves medium	Nitrile	Non latex and powder free				each															
1.36.3		Non sterile gloves large	Nitrile	Non latex and powder free				each															
1.36.4		Non sterile gloves extra large	Nitrile	Non latex and powder free				each															
1.36.5		Non sterile gloves small	Vinyl	Non latex and powder free				each															
1.36.6		Non sterile gloves medium	Vinyl	Non latex and powder free				each															
1.36.7		Non sterile gloves large	Vinyl	Non latex and powder free				each															
1.36.8		Non sterile gloves extra large	Vinyl	Non latex and powder free				each															
1.37		**UNDERGLOVES:**																					
1.36.1		Undergloves small						each															
1.36.2		Undergloves medium						each															
1.36.3		Undergloves large						each															
1.36.4		Undergloves extra-large						each															
1.38		**STERILE GLOVES STANDARD:**																					
1.38.1		Sterile gloves standard 6,0		Non latex and powder free				each															
1.38.2		Sterile gloves standard 6,5		Non latex and powder free				each															
1.38.3		Sterile gloves standard 6,5		Non latex and powder free				each															
1.38.4		Sterile gloves standard 7.0		Non latex and powder free				each															

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UROLOGY												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
												COST BREAKDOWN (PER ITEM)						RULING DATE				
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1.38.5		Sterile gloves standard 7,5		Non latex and powder free				each															
1.38.6		Sterile gloves standard 8,0		Non latex and powder free				each															
1.38.7		Sterile gloves standard 8,5		Non latex and powder free				each															
1.38.8		Sterile gloves standard 9,0		Non latex and powder free				each															
1.39		**STERILE GLOVES ELBOW LENGHTH:**																					
1.39.1		Sterile gloves Elbow length 6,0		Non latex and powder free				each															
1.39.2		Sterile gloves Elbow length 6,5		Non latex and powder free				each															
1.39.3		Sterile gloves Elbow length 6,5		Non latex and powder free				each															
1.39.4		Sterile gloves Elbow length 7.0		Non latex and powder free				each															
1.39.5		Sterile gloves Elbow length 7,5		Non latex and powder free				each															
1.39.6		Sterile gloves Elbow length 8,0		Non latex and powder free				each															
1.39.7		Sterile gloves Elbow length 8,5		Non latex and powder free				each															
1.39.8		Sterile gloves Elbow length 9,0		Non latex and powder free				each															
1.40		**DOUBLE GLOVE SYSTEM WITH INDICATOR:**																					
1.40.1		Double glove system with indicator underglove and overglove 6,0		Non latex and powder free, Reveal or similar				each															
1.40.2		Double glove system with indicator underglove and overglove 6,5		Non latex and powder free, Reveal or similar				each															
1.40.3		Double glove system with indicator underglove and overglove 7		Non latex and powder free, Reveal or similar				each															
1.40.4		Double glove system with indicator underglove and overglove 7,5		Non latex and powder free, Reveal or similar				each															
1.40.5		Double glove system with indicator underglove and overglove 8,0		Non latex and powder free, Reveal or similar				each															
1.40.6		Double glove system with indicator underglove and overglove 8,5		Non latex and powder free, Reveal or similar				each															
1.41		**STERILE GLOVES RADIATION RESISTANT:**																					
1.41.1		Sterile gloves Radiation resistant 6,0		Non latex and powder free, hand protection				each															
1.41.2		Sterile gloves Radiation resistant 6,5		Non latex and powder free, hand protection				each															
1.41.3		Sterile gloves Radiation resistant 6,5		Non latex and powder free, hand protection				each															
1.41.4		Sterile gloves Radiation resistant 7.0		Non latex and powder free, hand protection				each															
1.41.5		Sterile gloves Radiation resistant 7,5		Non latex and powder free, hand protection				each															
1.41.6		Sterile gloves Radiation resistant 8,0		Non latex and powder free, hand protection				each															
1.41.7		Sterile gloves Radiation resistant 8,5		Non latex and powder free, hand protection				each															
1.41.8		Sterile gloves Radiation resistant 9,0		Non latex and powder free, hand protection				each															
1.42		**MICRO-SURGICAL STERILE GLOVES:**																					
1.42.1		Micro - surgical sterile gloves 6.0		Non latex and powder free				each															
1.42.2		Micro - surgical sterile gloves 6.5		Non latex and powder free				each															
1.42.3		Micro - surgical sterile gloves 7.0		Non latex and powder free				each															
1.42.4		Micro - surgical sterile gloves 7.5		Non latex and powder free				each															

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													COST BREAKDOWN (PER ITEM)						RULING DATE					
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1.42.5		Micro - surgical sterile gloves 8.0		Non latex and powder free				each																
1.42.6		Micro - surgical sterile gloves 8.5		Non latex and powder free				each																
1.42.7		Micro - surgical sterile gloves 9.0		Non latex and powder free				each																
1.43		**DRESSINGS:**																						
1.43.1		Conformable breathable adhesive dressing	10cm x 8 cm	Non-woven top layer with low-adherent absorbent pad				each																
1.43.2		Conformable breathable adhesive dressing	15cm x 8cm	Non-woven top layer with low-adherent absorbent pad				each																
1.43.3		Conformable breathable adhesive dressing	10cm x 20cm	Non-woven top layer with low-adherent absorbent pad				each																
1.43.4		Conformable breathable adhesive dressing	10cm x 25cm	Non-woven top layer with low-adherent absorbent pad				each																
1.43.5		Conformable breathable adhesive dressing	7.5cm x 5cm	Non-woven top layer with low-adherent absorbent pad				each																
1.43.6		Conformable breathable adhesive dressing	8.3 x 6cm	Non-woven top layer with low-adherent absorbent pad				each																
1.43.7		Conformable breathable adhesive dressing (silver impregnated pad)	5 cm x 7.6cm	Non-woven top layer with low-adherent absorbent pad				each																
1.43.8		Conformable breathable adhesive dressing (silver impregnated pad)	7.6 cm x 10cm	Non-woven top layer with low-adherent absorbent pad				each																
1.43.9		Conformable breathable adhesive dressing (silver impregnated pad)	10 cm x 10 cm	Non-woven top layer with low-adherent absorbent pad				each																
1.43.10		Conformable breathable adhesive dressing (silver impregnated pad)	10cm x 15cm	Non-woven top layer with low-adherent absorbent pad				each																
1.43.11		Conformable breathable adhesive dressing (silver impregnated pad)	10cm x 25cm	Non-woven top layer with low-adherent absorbent pad				each																
1.43.12		Conformable breathable adhesive dressing (silver impregnated pad)	10cm x 30cm	Non-woven top layer with low-adherent absorbent pad				each																
1.43.13		Conformable breathable adhesive dressing (silver impregnated pad)	10cm x 35cm	Non-woven top layer with low-adherent absorbent pad				each																
1.43.14		Conformable breathable adhesive dressing (silver impregnated pad)	15cm x 15cm	Non-woven top layer with low-adherent absorbent pad				each																
1.43.15		Conformable breathable waterproof post -op dressing	6.5 cm x 5cm	Highly absorbant pad				each																
1.43.16		Conformable breathable waterproof post -op dressing	9.5cm x 8.5cm	Highly absorbant pad				each																
1.43.17		Conformable breathable waterproof post -op dressing	15.5cm x 8.5cm	Highly absorbant pad				each																
1.43.18		Conformable breathable waterproof post -op dressing	20cm x 10cm	Highly absorbant pad				each																
1.43.19		Transparent adhesive waterproof sterile barrier dressing	10cm x 12cm					each																
1.43.20		Transparent adhesive waterproof sterile barrier dressing	15cm x 20cm					each																
1.43.21		Transparent adhesive waterproof sterile barrier dressing	20cm x 30cm					each																
1.43.22		Transparent adhesive waterproof sterile barrier dressing	1050cm x 1050cm					each																
1.43.23		Transparent adhesive waterproof sterile barrier dressing	1040 cm x 1040cm					each																
1.43.24		Transparent adhesive waterproof sterile dressing w/ antimicrobial	5.4 x 5.1cm	For PICC and CVP lines				each																

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												COST BREAKDOWN (PER ITEM)						RULING DATE				
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1.43.25		Adhesive polyethelene with a matt finish	350mmX 600mm (1040)	3M Steri-drape or equal to				each															
1.43.26		Adhesive polyethelene with a matt finish	900mmx450mm (1050)	3M Steri-drape or equal to				each															
1.43.27		Adhesive polyethelene with a matt finish	900mmx850mm (1051)	3M Steri-drape or equal to				each															
1.43.28		Adhesive polyethelene with a matt finish	1016 - to add size	3M Steri-drape or equal to				each															
1.43.29		Adhesive polyethelene with a matt finish	120cmx130cm (1015)	3M Steri-drape or equal to				each															
1.43.30		Adhesive polyethelene with a matt finish	40cmX40cm (1020)	3M Steri-drape or equal to				each															
1.43.31		Adhesive polyethelene with a matt finish	80cmx130cm (1021)	3M Steri-drape or equal to				each															
1.43.32		Adhesive polyethelene with a matt finish	300mmx450mm (1014)	3M Steri-drape or equal to				each															
1.43.33		Adhesive polyethelene with a matt finish	1018 - to add size	3M Steri-drape or equal to				each															
1.43.34		Iodophor impregnate polyethelene with a matt finish	60cmx60cm	3M Ioban or similar				each															
1.43.35		Iodophor impregnate polyethelene with a matt finish	35cmx35cm	3M Ioban or similar				each															
1.43.36		Iodophor impregnate polyethelene with a matt finish	60cmx45cm	3M Ioban or similar				each															
1.43.37		Iodophor impregnate polyethelene with a matt finish	10cmx20cm	3M Ioban or similar				each															
1.43.38		Iodophor impregnate polyethelene with a matt finish	30cmx30cm	3M Ioban or similar				each															
1.43.39		Iodophor impregnate polyethelene with a matt finish	23cmx35cm	3M Ioban or similar				each															
1.43.40		Iodophor impregnate polyethelene with a matt finish	33cmx43cm	3M Ioban or similar				each															
1.43.41		Iodophor impregnate polyethelene with a matt finish	50cmx24cm	3M Ioban or similar				each															
1.43.42		Iodophor impregnate polyethelene with a matt finish	74cmx87cm	3M Ioban or similar				each															
1.43.43		Iodophor impregnate polyethelene with a matt finish	50cmx45cm	3M Ioban or similar				each															
1.43.44		Iodophor impregnate polyethelene with a matt finish	28cmx41cm	3M Ioban or similar				each															
1.43.45		Iodophor impregnate polyethelene with a matt finish	10cmx12.5cm	3M Ioban or similar				each															
1.43.46		Iodophor impregnate polyethelene with a matt finish	45cmx30cm	3M Ioban or similar				each															
1.43.47		Iodophor impregnate polyethelene with a matt finish	120cmx130cm	3M Ioban or similar				each															
1.44		**BURNS DRESSING:**						each															
1.44.1		Paraffin dressing gauze (Box of singles)	Sterile, non-adhesive,	Jelonet or similar: 5x5cm, 10x10cm, 10x40cm				each															
1.44.2		Paraffin dressing gauze (Tin of singles)	Sterile, non-adhesive,	Jelonet or similar: 10x10cm				each															
1.44.3		Paraffin dressing gauze (Gauze roll in a Tin)	Sterile, non-adhesive,	Jelonet or similar: 10cmx7m				each															
1.44.4		Paraffin dressing gauze (gauze rolls)	Sterile, non-adhesive,	Jelonet or similar: 15cmx2m				each															
1.44.5		Medicated parafin dressing (Box of singles)	sterile, non-adhesive, chlorhexidine based	Bactigras or similar: 5x5cm, 10x10cm, 15x20cm				each															
1.44.6		Polyethylene glycol dressing (knitted viscose fabric)	sterile, non-adherent, antimicrobial	Inadin or similar: 5x5cm, 9.5x9.5cm - Box of singles				each															
1.44.7		Antimicrobial dresssing ointment/crème	Honey-based dressing	Meladerm or similar				each															
1.44.8		Antimicrobial dresssing gauze	Honey-based dressing	Meladerm or similar				each															
1.44.9		Antimicrobial dresssing Spray	Honey-based dressing	Meladerm or similar				each															
1.44.10		Antimicrobial silver occlusive dressing	silver based + antimicrobial agent	Silvercel, Silverlone or similar: All sizes				each															
1.44.11		Nanocrstalline silver-coated dressing	high-density prolypropylene mesh: 10 X 20 cm	Acticoat or similar - various sizes according to maunfacturer				each															
1.44.12		Nanocrstalline silver-coated dressing	high-density prolypropylene mesh: 20 x 40 cm	Acticoat or similar - various sizes according to maunfacturer				each															
1.44.13		Nanocrstalline silver-coated dressing	high-density prolypropylene mesh: 40 x 40 cm	Acticoat or similar - various sizes according to maunfacturer				each															
1.44.14		Cellulose Dressings	Cellulosed alginates	Aquacel or similar: All sizes				each															

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1.44.15		Sterile non-absorbent petrolatum dressing: 1X8 inch	non-adherent, gauze mesh	Xeroform or similar				each																
1.44.16		Sterile non-absorbent petrolatum dressing: 2x2 inches	non-adherent, gauze mesh	Xeroform or similar				each																
1.44.17		Sterile non-absorbent petrolatum dressing: 4x3 inches	non-adherent, gauze mesh	Xeroform or similar				each																
1.44.18		Sterile non-absorbent petrolatum dressing: 4x4 inches	non-adherent, gauze mesh	Xeroform or similar				each																
1.44.19		Sterile non-absorbent petrolatum dressing:5x9 inches	non-adherent, gauze mesh	Xeroform or similar				each																
1.44.20		Sterile non-absorbent petrolatum dressing: 4inches x3yds	non-adherent, gauze mesh	Xeroform or similar				each																
1.44.21		Cellular skin substitutes: nylon mesh + silastic layer	tissue-engineered. Semi-permeable, biocompatible	Transcyte or similar				each																
1.44.22		Cellular skin substitutes: nylon mesh + fibroblast base	tissue-engineered. Semi-permeable, biocompatible	Dermagrft or smilar				each																
1.44.23		Cellular skin substitutes: composite skin	tissue-engineered. Semi-permeable, biocompatible, composite skin	Apligraft or Graftskin or similar				each																
1.44.24		Nylon acellular skin substitutes	synthetic, mylon based, porcine collagen	Biobrane of similar				each																
1.44.25		Silicone acellular skin substitutes	synthetic, silicone based, collagen layer, water impermeable	Inegra or similar				each																
1.44.26		Cadaver skin substitute	synthetic cadaver dermis, epidermis	Alloderm or similar				each																
1.44.27		Cultured skin substitute	cultured skin, tissue enginered	Skin SprayOn or similar				each																
1.45		**NEGATIVE PRESSURE WOUND THERAPY DRESSINGS:**																						
1.45.1		wound closure NPWT)	13cm, 20cm, 35cm	Povena or similar				each																
1.45.2		Continous suction NPWT (incision wound closure NPWT)	150ml Canister; Sizes: 13cm, 20cm, 35cm	Povena or similar				each																
1.45.3		Continous suction NPWT	Customazable dressings	Povena or similar				each																
1.45.4		Continous vaccum NPWT (Small)	vaccum assisted, continous low pressure	Ivac/ Smith and Nephew or similar				each																
1.45.5		Continous vaccum NPWT (medium)	vaccum assisted, continous low pressure	Ivac/ Smith and Nephew or similar				each																
1.45.6		Continous vaccum NPWT (large)	vaccum assisted, continous low pressure	Ivac/ Smith and Nephew or similar				each																
1.45.7		Continous vaccum NPWT (extra large)	vaccum assisted, continous low pressure	Ivac/ Smith and Nephew or similar				each																
1.45.8		Continous vaccum NPWT canister small		Compatible with NPWT machine				each																
1.45.9		Continous vaccum NPWT canister large		Compatible with NPWT machine				each																
1.45.10		Continous irrigating NPWT	combinatioin of vac/suction w/ irrigation	Veraflow or similar				each																
1.45.11		Intermittent NPWT (mobile, permits out door activities)	limitted access dressings, light weight, intermittent suction	PICO/Snap or similar				each																
1.45.12		Vacuum assisted suction dressing for open abdomen - zipper technology		Fasciotense or similar				each																
1.45.13		Vacuum assisted suction dressing for open abdomen		Abthera or similar				each																
1.46		**ADHESIVE TAPES/BANDAGES:**																						
1.46.1		Waterproof adhesive tape	25mm	Leukoplast Sleek adhesive tape or similar				each																
146.2		Waterproof adhesive tape	50mm	Leukoplast Sleek adhesive tape or similar				each																
1.46.2		Waterproof adhesive tape	75mm	Leukoplast Sleek adhesive tape or similar				each																
146.3		Hypoallergenic paper tape (latex free)	12mm	3M Micropore or similar				each																
1.46.3		Hypoallergenic paper tape (latex free)	25mm	3M Micropore or similar				each																
146.4		Hypoallergenic paper tape (latex free)	35mm	3M Micropore or similar				each																
1.46.4		Hypoallergenic paper tape (latex free)	50mm	3M Micropore or similar				each																
146.5		Hypoallergenic paper tape (latex free)	75mm	3M Micropore or similar				each																
1.46.5		Elastic adhesive plaster	25mm	Elastoplast or similar				each																
146.6		Elastic adhesive plaster	50mm	Elastoplast or similar				each																
1.46.6		Elastic adhesive plaster	75mm	Elastoplast or similar				each																

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												COST BREAKDOWN (PER ITEM)						RULING DATE				
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146.7		Elastic adhesive plaster	100mm	Elastoplast or similar				each															
1.46.7		Elastic adhesive bandage	25mm					each															
146.8		Elastic adhesive bandage	50mm					each															
1.46.8		Elastic adhesive bandage	75mm					each															
146.9		Elastic adhesive bandage	100mm					each															
1.46.9		Elastic adhesive bandage	125mm					each															
146.10		Elastic adhesive bandage	150mm					each															
1.46.10		Elastic non-adhesive bandage	50mm					each															
146.11		Elastic non-adhesive bandage	150mm X 4.5m					each															
1.46.11		Latex free, hypoallergenic, elastic foam tape	50mm X 5m	3M™ Microfoam™ Surgical Tape or similar				each															
146.12		Latex free, hypoallergenic, elastic foam tape	75mm X 5m	3M™ Microfoam™ Surgical Tape or similar				each															
1.46.12		Latex free, hypoallergenic, elastic foam tape	100mm X 5m	3M™ Microfoam™ Surgical Tape or similar				each															
146.13		Latex free, hypoallergenic, elastic foam tape	250mm x 5m	3M™ Microfoam™ Surgical Tape or similar				each															
1.46.13		Latex free, hypoallergenic, elastic foam tape	50mm X 3m	3M™ Microfoam™ Surgical Tape or similar				each															
146.14		Latex free, hypoallergenic, elastic foam tape	75mm X 3m	3M™ Microfoam™ Surgical Tape or similar				each															
1.46.14		Latex free, hypoallergenic, elastic foam tape	100mm X 3m	3M™ Microfoam™ Surgical Tape or similar				each															
146.15		Latex free, hypoallergenic, elastic foam tape	250mm x 3m	3M™ Microfoam™ Surgical Tape or similar				each															
1.46.15		Zinc oxide adhesive waterproof tape	25mm					each															
146.16		Zinc oxide adhesive waterproof tape	50mm					each															
1.46.16		Zinc oxide adhesive waterproof tape	75mm					each															
146.17		Crepe bandages with metal clips	25mm					each															
1.46.17		Crepe bandages with metal clips	50mm					each															
146.18		Crepe bandages with metal clips	75mm					each															
1.46.18		Crepe bandages with metal clips	100mm					each															
1.47		**INTERMITTENT PNEUMATIC CALF PUMP SLEEVE:**																					
1.47.1		Intermittent pneumatic calf pump sleeve small		intermittent pneumatic calf				each															
1.47.2		Intermittent pneumatic calf pump sleeve medium		intermittent pneumatic calf				each															
1.47.3		Intermittent pneumatic calf pump sleeve large		intermittent pneumatic calf				each															
1.48		**SPECIFIC UROLOGY LISTS**																					
1.49		**STENT URETERAL PERCUTANEOUS:**																					
1.49.1		Stent ureteral percutaneous JJ set CH6 m/loop	Silicone or polyurethane					each															
1.49.2		Stent ureteral percutaneous JJ set CH6 24cm long	Silicone or polyurethane					each															
1.50		**STENT URETERAL CYSTOSCOPIC:**																					
1.50.1		Stent ureteral cystoscopic JJ CH6 26cm long	Silicone or polyurethane					each															
1.50.2		Stent ureteral cystoscopic JJ CH6 28cm long	Silicone or polyurethane					each															
1.51		**STENT KIT PAED URETERAL:**																					
1.51.1		Stent kit paed ureteral JJ 4 FR 12 cm	Silicone or polyurethane					each															
1.51.2		Stent kit paed ureteral JJ 4 FR 14 cm	Silicone or polyurethane					each															
1.51.3		Stent kit paed ureteral JJ 4 FR 16 cm	Silicone or polyurethane					each															
1.51.4		Stent kit paed ureteral JJ 4.8FR 12 cm	Silicone or polyurethane					each															
1.51.5		Stent kit paed ureteral JJ 4.8FR 14 cm	Silicone or polyurethane					each															
1.51.6		Stent kit paed ureteral JJ 4.8FR 16 cm	Silicone or polyurethane					each															
1.51.7		Stent kit paed ureteral JJ 4.8FR 20 cm	Silicone or polyurethane					each															

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1.51.8		Stent kit paed ureteral JJ 4.8FR 22 - 28 cm	Silicone or polyurethane					each															
1.51.9		Stent kit paeds ureteral JJ 3.0FR 8-12cm	Silicone or polyurethane					each															
1.51.10		Paediatric silicone foley catheter 6Fr x25cm	Silicone or polyurethane	Folysil or similar				each															
1.52		**CATHETER URETHRAL:**																					
1.52.1		Catheter urethral postop dufour tip balloon	Silicone or polyurethane					each															
1.52.2		Catheter urethral postop 30-50ml balloon	Silicone or polyurethane					each															
1.52.3		Catheter ureteral flexible tip 5FR 70cm	Silicone or polyurethane	Tigertip or similar				each															
1.52.4		Catheter urethral foley 2w 5ml elast 8F	Silicone or polyurethane					each															
1.52.5		Catheter urethral foley 2w sil 16F 5.3mm	Silicone or polyurethane					each															
1.52.6		Catheter urethral foley 2w sil 18F 6mm	Silicone or polyurethane					each															
1.53		**SUPRAPUBIC CATHETER DRAINAGE SET:**																					
1.53.1		Suprapubic catheter drainage set 8 Fr	Silicone or polyurethane					each															
1.53.2		Suprapubic catheter drainage set 10 Fr	Silicone or polyurethane					each															
1.53.3		Suprapubic catheter drainage set 12 Fr	Silicone or polyurethane					each															
1.53.4		Suprapubic catheter drainage set 14 Fr	Silicone or polyurethane					each															
1.53.5		Suprapubic catheter drainage set 16 Fr	Silicone or polyurethane					each															
1.53.6		Suprapubic catheter drainage set 18 Fr	Silicone or polyurethane					each															
1.53.7		TURP kit lx prostatectomy catheter		Turpy or similar				each															
1.53.8		Catheter prostatectomy silicon 24FRx42cm						each															
1.53.9		Catheter urethral paediatric 5m! 8Fr	Silicone or polyurethane					each															
1.53.10		Gun biopsy prostate 18G 20cm length						each															
1.54		**CATHETER MALECOT NEPHROSTOMY**																					
1.54.1		Catheter malecot nephrostomy 8F						each															
1.54.2		Catheter malecot nephrostomy 10F						each															
1.54.3		Catheter malecot nephrostomy 12F						each															
1.54.4		Catheter malecot nephrostomy 14F						each															
1.54.5		Catheter malecot nephrostomy 16F						each															
1.54.6		Catheter malecot nephrostomy 18F						each															
1.54.7		Catheter malecot nephrostomy 20F						each															
1.54.8		Catheter malecot nephrostomy 22F						each															
1.54.9		Catheter malecot nephrostomy 24F						each															
1.54.10		Catheter urethral jacques india 6F						each															
1.55		**CATHETER NEPHROSTOMY SET:**																					
1.55.1		Nephrostomy set 6Fr neonatal						each															
1.56		**CATHETER NEPHROSTOMY SET:**						each															
1.56.1		Catheter nephrostomy set 8Fr						each															
1.56.2		Catheter nephrostomy set 10Fr						each															
1.56.3		Catheter nephrostomy set 12Fr						each															
1.56.4		Catheter ureteral tigertail 5FR 70cm						each															
1.56.5		Catheterization set percutaneous						each															
1.56.6		Urinary drainage bag for leg						each															
1.57		**GUIDEWIRES:**																					
1.57.1		Guidewire .025in J3	BIO/Sensor or other	PTFE/nitinol coated or uncoated, 30 to 450mm				each															
1.57.2		Guidewire .035in J3	BIO/Sensor or other	PTFE/nitinol coated or uncoated, length 30 to 450mm				each															
1.57.3		Guidewire .038in J3	BIO/Sensor or other	PTFE/nitinol coated or uncoated, length 30 to 450mm				each															
1.57.4		Guidewire .025in J6	BIO/Sensor or other	PTFE/nitinol coated or uncoated, length 30 to 450mm				each															
1.57.5		Guidewire .035in J6	BIO/Sensor or other	PTFE/nitinol coated or uncoated, length 30 to 450mm				each															
1.57.6		Guidewire .038in J6	BIO/Sensor or other	PTFE/nitinol coated or uncoated, length 30 to 450mm				each															
1.57.7		Guidewire hydrophilic straight tip	amplatz or other	uncoated				each															

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1.57.8		Guidewire hydrophilic flex tip	amplatz or other	length 1800mm				each															
1.57.9		Renal stone extractor 10Fr		Nitinol/ tipless				each															
1.58		**BASKET STONE RETRIEV**																					
1.58.1		Basket stone retriev 1.5FRx120cm 9mm sz						each															
1.58.2		Basket stone retriev 2.2FRx120cm 1 Imm sz						each															
1.58.3								each															
1.58.4		Needle for bladder injection 35cm length						each															
1.58.5		Needle trocar two-part for percutaneous cystostomy						each															
1.59		**SHEATH URETERAL ACCESS:**																					
1.59.1		Sheath ureteral access 46cmx13/15Fr 5/bx						each															
1.59.2		Sheath ureteral access 36cmx13/15Fr 5/bx						each															
1.59.3		Sheath ureteral access 36cmx11/13Fr 5/bx						each															
1.59.4		Sheath ureteral access straight 46cm						each															
1.59.5		Suction irrigation device 5mmx35cm						each															
1.59.6		Gel for children with vesicoureteral pathology						each															
1.59.7		Needle with injectable gel metal 3.7FR						each															
1.60		**TUBING ILEOSTOMY SILICONE:**																					
1.60.1		Tubing ileostomy silicone 1.5mmx5mx2.0mm						each															
1.60.2		Tubing ileostomy silicone 1.6mmx5mx2.5mm						each															
1.61		**WOUND CLOSURE DEVICE:**																					
1.61.1		Wound closure device 2-0 6" 27mm violet						each															
1.61.2		Wound closure device 3-0 6" 15cm violet						each															
1.62		**SUTURE STERILE:**																					
1.62.1		Suture sterile 16mm - 19mm 4/0 42312201-00040						each															
1.62.2		Suture 1/2 circle dolphin nose 40mm						each															
1.63		**LIGHT TRAIL RE-USABLE FIBRE:**																					
1.63.1		Light trail re-usable fibre size 600 uM						each															
1.63.2		Light trail re-usable fibre size 230 uM						each															
1.64		**CATHETER KITS:**																					
1.64.1		Catheter balloon occluder occlusion 34FR						each															
1.64.2		Catheter kit 30FR with balloon at tip						each															
1.64.3		Proatatic stent						each															
1.65		**LOOPS SILICONE:**																					
1.65.1		Loops silicone mini (1.5 x .88 mm) red						each															
1.65.2		Loops silicone maxi (2.5x1.02 mm)blue						each															
1.65.3		Blade clipper compatible with fixed head						each															
1.65.4		Marker surgical skin marking blue 36cs						each															
1.65.5		Trilumen filtered tube set						each															
1.65.6		Mitty pollack needle						each															
1.65.7		Catheter urethral open-end						each															
1.65.8		Bag urine drainage post operativ 41 pump						each															
1.66		**Ports (Laparoscopic)**																					
1.66.1		Thoroscopic ports (reusable)	5.5mm	Sleeve non conductive, bunt tip trochar				each															
1.66.2		Thoroscopic ports (reusable)	10mm	Sleeve non conductive, bunt tip trochar				each															
1.66.3		Thoroscopic ports (reusable)	11.5mm	Sleeve non conductive, bunt tip trochar				each															
1.66.4		Thoroscopic ports (reusable)	12mm	Sleeve non conductive, bunt tip trochar				each															
1.66.5		Thoroscopic ports (reusable)	15mm	Sleeve non conductive, bunt tip trochar				each															

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1.66.6		Thoroscopic ports (single use)	5.5mm	Sleeve non conductive, bunt tip trochar				each															
1.66.7		Thoroscopic ports (single use)	10mm	Sleeve non conductive, bunt tip trochar				each															
1.66.8		Thoroscopic ports (single use)	11.5mm	Sleeve non conductive, bunt tip trochar				each															
1.66.9		Thoroscopic ports (single use)	12mm	Sleeve non conductive, bunt tip trochar				each															
1.66.10		Thoroscopic ports (single use)	15mm	Sleeve non conductive, bunt tip trochar				each															
1.66.11		Laparsoscopic Ports (reusable)	5mm (75mm)	Bladed				each															
1.66.12		Laparsoscopic Ports (reusable)	5mm - (100mm - 200mm)	Bladed				each															
1.66.13		Laparsoscopic Ports (reusable)	10mm (100mm-200mm)	Bladed				each															
1.66.14		Laparsoscopic Ports (reusable)	12mm (100mm - 200mm)	Non bladded				each															
1.66.15		Laparsoscopic Ports (reusable)	5mm - (100mm - 200mm)	Non bladded				each															
1.66.16		Laparsoscopic Ports (reusable)	10mm (100mm-200mm)	Non bladded				each															
1.66.17		Laparsoscopic Ports (reusable)	12mm (100mm - 200mm)					each															
1.66.18		Laparsoscopic Ports (single use)	5mm (75mm)	Bladed				each															
1.66.19		Laparsoscopic Ports (single use)	5mm - (100mm - 200mm)	Bladed				each															
1.66.20		Laparsoscopic Ports (single use)	10mm (100mm-200mm)	Bladed				each															
1.66.21		Laparsoscopic Ports (single use)	12mm (100mm - 200mm)	Non bladded				each															
1.66.22		Laparsoscopic Ports (single use)	5mm - (100mm - 200mm)	Non bladded				each															
1.66.23		Laparsoscopic Ports (single use)	10mm (100mm-200mm)	Non bladded				each															
1.66.24		Balloon laparoscopic port	5mm (75mm)					each															
1.66.25		Balloon laparoscopic port	5mm - (100mm - 200mm)					each															
1.66.26		Balloon laparoscopic port	10mm (100mm-200mm)					each															
1.66.27		Balloon laparoscopic port	12mm (100mm - 200mm)					each															
1.66.28		Balloon laparoscopic port	5mm - (100mm - 200mm)					each															
1.66.29		Balloon laparoscopic port	10mm (100mm-200mm)					each															
1.66.30		Balloon laparoscopic port	12mm (100mm - 200mm)					each															
1.66.31		Airseal access port 5x100mm						each															
1.66.32		Airseal access port 8x100mm						each															
1.66.33		Airseal access port 12x100mm						each															
1.66.34		Airseal access port 12x150mm						each															
1.67		**Reusable laparoscopic equipment**																					
1.67.1		Scissors	5X330mm,10X330mm					each															
1.67.2			Bariatic:5X450mm 10X450mm					each															
1.67.3		Atraumatic Grasper	Diameter:5mm	Racheted				each															
1.67.4			lengths: 33cm	Racheted				each															
1.67.5			Bariatic:diameter 10mm	Racheted				each															
1.67.6			Bariatic lenghth:45mm	Racheted				each															
1.67.7		Atraumatic Grasper	standard lengths (330mm)	non racheted				each															
1.67.8			bariatric lengths (450mm)	non racheted				each															
1.67.9		Crocodile grasper	standard:3.5mm diameter and 33cm length	Racheted				each															
1.67.10			Bariatic:5mm diameter and 45cm length	Racheted				each															
1.67.11		Crocodile grasper	Standard diameter:5mm and a 45cm lenghth	non racheted				each															
1.67.12			Bariatic:5mm shaft diameter and a 45cm working length.	non racheted				each															
1.67.13		Maryland grasper	5mm diameter and 330mm working length	curved jaw, racheted				each															
1.67.14			Bariatic: 10mm to 20mm diameter and 330mm working length	curved jaw, racheted				each															
1.67.15		Maryland grasper	standard:3.5mm diameter and 25cm length	Curved jaw, non racheted				each															
1.67.16			bariatic:3.5mm diameter and 33 cm lenghth	Curved jaw, non racheted				each															
1.67.17		Right angled grasper	Shaft Diameter: 5 mm, 10 mm, and 12 mm.	60 - 90 degree jaw, non-racheted				each															
1.67.18			Jaw Length: 15 mm, 19 mm, 31 mm, 42 mm.	60 - 90 degree jaw, non-racheted				each															
1.67.19			Overall Length: 310 mm (12 1/4").	60 - 90 degree jaw, non-racheted				each															
1.67.20		Right angled grasper	Jaw Angle:60-90 degree	60 - 90 degree jaw, racheted				each															
1.67.21			jaw length:20mm, 40mm,60mm.	60 - 90 degree jaw, racheted				each															
1.67.22		Babcock	lenghths: 26cm,30cm,34cm,45cm	3mm - 10mm, racheted				each															
1.67.23		Babcock	lenghths: 26cm,30cm,34cm,45cm	3mm - 10mm, non - racheted				each															
1.67.24		Suction and irrigation set		5mm				each															

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ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
1.		**SUTURING MATERIAL AND LIGASURES**																					
1.1		**Polypropyline sutures:**																					
1.1.1		Polypropyline (double armed needle) 2/0	SH (26mm) ½ circle (single armed)	Taper Point 90cm				each															
1.1.2		Polypropyline (double armed needle) 3/0	SH (26mm) ½ circle	Taper Point 90cm				each															
1.1.3		Polypropyline (double armed needle) 3/0	RB1 (17mm)1/2 circle	Taper Point 90cm				each															
1.1.4		Polypropyline (double armed needle) 4/0	SH (26mm) ½ circle	Taper Point 90cm				each															
1.1.5		Polypropyline (double armed needle)4/0	RB1 (17mm)1/2 circle	Taper Point 90cm				each															
1.1.6		Polypropyline (double armed needle) 4/0	TF (13mm) ½ circle	Taper Point 75cm				each															
1.1.7		Polypropyline (double armed needle) 4/0	C1 (13mm) 3/8 Circle	Taper point 75cm				each															
1.1.8		Polypropyline (double armed needle) 5/0	RB1 (17mm)1/2 circle	Taper Point 90cm				each															
1.1.9		Polypropyline (double armed needle) 5/0	TF (13mm) ½ circle	Taper point 75cm				each															
1.1.10		Polypropyline (double armed needle) 5/0	C1 (13mm) 3/8 Circle	Taper point 75cm				each															
1.1.11		Polypropyline (double armed needle) 5/0	BV (9mm) 3/8 Circle	Taper point 75cm				each															
1.1.12		Polypropyline (double armed needle) 6/0	C1 (13mm) 3/8 Circle	Taper point 75cm				each															
1.1.13		Polypropyline (double armed needle) 6/0	BV (9mm) 3/8 Circle	Taper point 75cm				each															
1.1.14		Polypropyline (double armed needle) 7/0	BV (9mm) 3/8 Circle	Taper point 75cm				each															
1.1.15		Polypropyline (double armed needle) 7/0	BV (9mm) 3/8 Circle (visiblack single)	Taper point 75cm				each															
1.1.16		Polypropyline (double armed needle) 8/0	BV (9mm) 3/8 Circle	Taper point 75cm				each															
1.2		**Monofilament absorbable sutures:**																					
1.1.1		Monofilament absorbable suture 2/0	30mm ½ circle	Taperpoint 70				each															
1.1.2		Monofilament absorbable suture 3/0	24mm 3/8 circle	Reverse cut 70				each															
1.1.3		Monofilament absorbable suture 4/0	19mm 3/8 circle	Reverse cut 70				each															
1.3		**Polydioxanone sutures:**																					
1.3.1		Polydioxanone suture 2/0	26mm ½ circle					each															
1.3.2		Polydioxanone suture 2/0	36mm ½ circle	taper point				each															
1.3.3		Polydioxanone suture 3/0	26mm ½ circle	Taperpoint 70cm				each															
1.3.4		Polydioxanone suture 3/0	26mm ½ circle	Taper point 70cm				each															
1.3.5		Polydioxanone suture 4/0	26mm ½ circle	Taper point 70cm				each															
1.3.6		Polydioxanone suture 5/0	13mm 3/8 Circle	Taper point 70cm				each															
1.3.7		Polydioxanone suture 6/0	26mm ½ circle	Taper point 70cm				each															
1.3.8		Polydioxanone suture 7/0	13mm,, ½ Circle	Taper point 70cm				each															
1.3.9		Polydioxanone suture II (Looped)	36cm					each															
1.4		**Polyglyconate sutures:**																					
1.4.1		Polyglyconate suture 2/0	22mm needle					each															
1.4.2		Polyglyconate suture 3/0						each															
1.4.3		Polyglyconate suture 4/0						each															
1.4.4		Polyglyconate suture 5/0						each															
1.4.5		Polyglyconate suture 7/0	13mm needle					each															
1.5		**Braided polyglactin sutures:**																					
1.5.1		Braided polyglactin 2	48 mm 1/2 Circle	Blue point 90				each															
1.5.2		Braided polyglactin 2	48mm ½ Circle	Taperpoint 90				each															
1.5.3		Braided polyglactin 2	26mm ½ Circle	Taperpoint 90				each															
1.5.4		Braided polyglactin 2 (M045)	45mm 1/2 circle needle	75cm long				each															
1.5.5		Braided polyglactin 1	48mm ½ circle	Taperpoint 90				each															
1.5.6		Braided polyglactin 1	CT Plus 40mm ½ circle	Taperpoint 90				each															
1.5.7		Braided polyglactin 1	36mm ½ Circle	Taperpoint 90				each															
1.5.8		Braided polyglactin 1	26mm ½ Circle	Taperpoint 90				each															
1.5.9		Braided polyglactin 0	40mm ½ circle	Taperpoint 90				each															
1.5.10		Braided polyglactin 2/0	40mm ½ Circle	Taperpoint 90				each															
1.5.11		Braided polyglactin 2/0	26mm1/2 Circle	Taperpoint 90				each															
1.5.12		Braided polyglactin 2/0	26mm 3/8 needle	Taperpoint 90				each															
1.5.13		Braided polyglactin 2/0	26mm 5/8 needle	Taperpoint 90				each															
1.5.14		Braided polyglactin 2	90 mm 1/2 Circle	Taperpoint 90				each															
1.5.15		Braided polyglactin 2	90 mm1/2 Circle	Reverse cutting				each															
1.5.16		Braided polyglactin 2	48mm ½ Circle	Reverse cutting				each															
1.5.17		Braided polyglactin 2	36mm ½ Circle	Reverse cutting				each															
1.5.18		Braided polyglactin 2	26mm ½ Circle	Reverse cutting				each															
1.5.19		Braided polyglactin 1	48mm ½ circle	Reverse cutting				each															
1.5.20		Braided polyglactin 1	CT Plus 40mm ½ circle	Reverse cutting				each															
1.5.21		Braided polyglactin 1	36mm ½ Circle	Reverse cutting				each															
1.5.22		Braided polyglactin 1	26mm ½ Circle	Reverse cutting				each															
1.5.23		Braided polyglactin 2/0	36mm 1/2 Circle	reverse cutting needle				each															
1.5.24		Braided polyglactin 2/0	26mm 1/2 Circle	reverse cutting needle				each															
1.5.25		Braided polyglactin 2/0	19mm 1/2 Circle	reverse cutting needle				each															
1.5.26		Braided polyglactin 2/0	16mm 1/2 Circle	reverse cutting needle				each															
1.5.27		Braided polyglactin 2/0	13mm 1/2 Circle	reverse cutting needle				each															
1.5.28		Braided polyglactin 2/0	36mm 3/8 Circle	reverse cutting needle 45				each															
1.5.29		Braided polyglactin 2/0	26mm 3/8 Circle	reverse cutting needle				each															
1.5.30		Braided polyglactin 2/0	19mm 3/8 Circle	reverse cutting needle				each															
1.5.31		Braided polyglactin 2/0	16mm 3/8 Circle	reverse cutting needle				each															
1.5.32		Braided polyglactin 2/0	13mm 1/2 Circle	reverse cutting needle				each															
1.5.33		Braided polyglactin 3/0	36mm 1/2 Circle	reverse cutting needle				each															
1.5.34		Braided polyglactin 3/0	26mm 1/2 Circle	reverse cutting needle				each															
1.5.35		Braided polyglactin 3/0	19mm 1/2 Circle	reverse cutting needle				each															
1.5.36		Braided polyglactin 3/0	16mm 1/2 Circle	reverse cutting needle				each															
1.5.37		Braided polyglactin 3/0	13mm 1/2 Circle	reverse cutting needle				each															
1.5.38		Braided polyglactin 3/0	36mm 3/8 Circle	reverse cutting needle 45				each															
1.5.39		Braided polyglactin 3/0	26mm 3/8 Circle	reverse cutting needle				each															
1.5.40		Braided polyglactin 3/0	19mm 3/8 Circle	reverse cutting needle				each															
1.5.41		Braided polyglactin 3/0	16mm 3/8 Circle	reverse cutting needle				each															
1.5.42		Braided polyglactin 3/0	13mm 1/2 Circle	reverse cutting needle				each															
1.5.43		Braided polyglactin 4/0	36mm 1/2 Circle	reverse cutting needle				each															
1.5.44		Braided polyglactin 4/0	26mm 1/2 Circle	reverse cutting needle				each															
1.5.45		Braided polyglactin 4/0	19mm 1/2 Circle	reverse cutting needle				each															
1.5.46		Braided polyglactin 4/0	16mm 1/2 Circle	reverse cutting needle				each															
1.5.47		Braided polyglactin 4/0	13mm 1/2 Circle	reverse cutting needle				each															
1.5.48		Braided polyglactin 4/0	36mm 3/8 Circle	reverse cutting needle 45				each															
1.5.49		Braided polyglactin 4/0	26mm 3/8 Circle	reverse cutting needle				each															
1.5.50		Braided polyglactin 4/0	19mm 3/8 Circle	reverse cutting needle				each															
1.5.51		Braided polyglactin 4/0	16mm 3/8 Circle	reverse cutting needle				each															
1.5.52		Braided polyglactin 4/0	13mm 1/2 Circle	reverse cutting needle				each															
1.5.53		Braided polyglactin 5/0	26mm1/2 Circle	reverse cutting needle				each															
1.5.54		Braided polyglactin 5/0	16mm 3/8 Circle	reverse cutting needle				each															
1.5.55		Braided polyglactin 5/0	16mm3/8 Circle	reverse cutting needle 45 cm long				each															
1.5.56		Braided polyglactin 5/0	2XVLZ 8, 5-350	reverse cutting 45cm long				each															
1.5.57		Braided polyglactin 6/0	26mm1/2 Circle	reverse cutting needle				each															
1.5.58		Braided polyglactin 7/0	26mm1/2 Circle	reverse cutting needle 45				each															
1.5.59		Braided polyglactin 8/0	26mm1/2 Circle	reverse cutting needle 45				each															
1.5.60		Braided polyglactin 6/0	6.5mm 3/8 Circle	spatula				each															

ANNEXURE A: TECHNICAL SPECIFICATIONS AND PRICING SCHEDULE: GT/GDH/xx/2025: SUPPLY AND DELIVERY OF SURGICAL CONSUMABLES FOR VARIOUS GAUTENG DEPARTMENT OF HEALTH INSTITUTIONS FOR A PERIOD OF THREE YEARS

MICROSURGERY												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE						IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?			
												COST BREAKDOWN (PER ITEM)						RULING DATE			
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
1.5.61		Braided polyglactin 7/0	6.5mm 3/8 Circle	spatula				each															
1.5.62		Braided polyglactin 8/0	6.5mm 3/8 Circle	spatula				each															
1.5.63		Braided polyglactin 2.0	13mm 3/8 circle needle	Cutting triangular				each															
1.5.64		Braided polyglactin 3.0	Straight needle	70 cm				each															
1.5.65		Rapid Braided polyglactin 7/0	13mm 3/8 Circle	reverse Cutting				each															
1.5.66		Rapid Braided polyglactin 6/0	26mm1/2 Circle	cutting needle				each															
1.5.67		Rapid Braided polyglactin 6/0	13mm 3/8 Circle	Reverse cutting				each															
1.5.68		Rapid Braided polyglactin 5/0	26mm1/2 Circle	cutting needle				each															
1.5.69		Rapid Braided polyglactin 5/0	19mm 3/8 circle	Reverse cutting				each															
1.5.70		rapid Braided polyglactin 4/0	26mm1/2 Circle	cutting needle				each															
1.5.71		Rapid Braided polyglactin 4/0	19mm 3/8 circle	Reverse cutting				each															
1.6		**Nylon (non-absorbable monofilament) sutures**		non-absorbable monofilament																			
1.6.1		Nylon 0	40mm ½ circle	Reverse cutting				each															
1.6.2		Nylon 1 Tension suture		Double armed				each															
1.6.3		Nylon 2/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.6.4		Nylon 3/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.6.5		Nylon 4/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.6.6		Nylon 4/0	19mm 3/8 Circle	Reverse Cutting 70				each															
1.6.7		Nylon 5/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.6.8		Nylon 5/0	19mm 3/8 circle	Reverse Cutting 70				each															
1.7		**AORTIC PUNCH**																					
1.7.1		Aortic Punch	Size 5mm per unit					each															
1.8		**VESSEL LOOPS**																					
1.8.1		Vascular and tissue ligation loops	Mini Vessel Loops:					each															
1.8.2			width of 1.3mm and a thickness of 0.9mm,					each															
1.8.3			maxi vessel loops:					each															
1.8.4			width of 2.4mm and a thickness of 1.15mm					each															
1.8.5			other sizes:10x7mm, 10x5mm, 15x6mm, 20x10mm, and 15x12mm					each															
1.9		**Vessel or tissue clips**																					
1.9.1		Vessel or tissue ligation clips	Small 6/cartridge	Ligaclip or similar				each															
1.9.2		Vessel or tissue ligation clips	Large 6/cartridge					each															
1.9.3		Vessel or tissue ligation clips	Extra-large 6/cartridge					each															
1.9.4		Vessel or tissue ligation clips endoscopic	Micro-small 6/cartridge					each															
1.9.5		Vessel or tissue ligation clips endoscopic	Small/medium 6/cartridge					each															
1.9.6		Polymer ligation system non-absorbable endosco	Small	Hemolok or similar				each															
1.9.7		Polymer ligation system non-absorbable endosco	Medium					each															
1.10		**SKIN GLUE**																					
1.10.1		Cyanoacrylinate agent		Skin glue				each															
1.11		**Skin staplers**																					
1.11.1		Skin Staplers	35 Staples					each															
1.12		**Skin closure / adhesive suture**																					
1.12.1		Reinforced skin closure strips	6mm x 75 mm	Steri-strip or similar				each															
1.13		**SURGICAL BLADES**																					
1.13.1		**Beaver blades:**																					
1.13.2		Fine (mini) blade	Crescent knife					each															
1.13.3		Fine (mini) blade	Slit knife					each															
1.13.4		Fine (mini) blade	Rounded tip					each															
1.13.5		Fine (mini) blade	Orthopaedic					each															
1.13.6		Standard surgical blade Size 11						each															
1.13.7		Standard surgical blade Size 12						each															
1.13.8		Standard surgical blade Size 15						each															
1.13.9		Standard surgical blade Size 20						each															
1.13.10		Standard surgical blade Size 22						each															
1.13.11		Standard surgical blade Size 23						each															
1.14		**DIATHERMY**																					
1.14.1		Diathermy grounding plate adults						each															
1.14.2		Diathermy grounding plate paediatrics						each															
1.14.3		Diathermy grounding plate neonates						each															
1.14.4		Diathermy dual dispersive grounding plate						each															
1.14.5		Diathermy gel mattress adults						each															
1.14.6		Diathermy gel mattress paediatrics						each															
1.14.7		Diathermy pencil hand control						each															
1.14.8		Diathermy blade teflon short						each															
1.14.9		Diathermy blade teflon medium		70mm				each															
1.14.10		Diathermy blade teflon long		150mm				each															
1.14.11		Diathermy needle point coated	40mm					each															
1.14.12		Diathermy needle point coated	70mm					each															
1.14.13		Diathermy needle point coated	130mm					each															
1.14.14		Diathermy micro-dissection needle coated	40mm - 70mm	Colorado or similar				each															
1.14.15		Diathermy bipolar forceps straight	0.5mm - 1.5mm	Plain or coated				each															
1.14.16		Lletz (large loop excision of transformation zone) loop electrodes	8mm x 10mm					each															
1.15		**ENERGY DEVICES**																					
1.15.1		Open Hand held Sealer divider curved jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
1.15.2		Open Hand held Sealer divider straight jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
1.15.3		Open Hand held Ultrasonic energy device	Various lengths/bariatric sizes	Harmonic or other				each															
1.15.4		Open Hand held Bipolar clamping energy device	Various lengths/bariatric sizes	Thunderbeat or similar				each															
1.15.5		Laparoscopic/thoracoscopic Sealer divider curved jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
1.15.6		Laparoscopic/thoracoscopic Sealer divider curved jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
1.15.7		Laparoscopic/thoracoscopic Sealer divider straigh	Various lengths/bariatric sizes	Ligasure or similar				each															
1.15.8		Radiofrequency ablation device endoscopic	20 x 13mm	Halo, Barrx or similar				each															
1.15.9		Radiofrequency ablation device endoscopic	40 x 13mm	Halo, Barrx or similar				each															
1.15.10		Radiofrequency ablation device endoscopic	15 x 10mm	Halo, Barrx or similar				each															
1.16		**INTRAVENOUS NEEDLES CANNULAS/SETS**																					
1.16.1		Intravenous cannulas size 24						each															

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1.16.2		Intravenous cannulas size 22						each															
1.16.3		Intravenous cannulas size 20						each															
1.16.4		Intravenous cannulas size 18						each															
1.16.5		Intravenous cannulas size 16						each															
1.16.6		Intravenous cannulas size 14						each															
1.16.7		Intravenous cannulas safety needle size 24						each															
1.16.8		Intravenous cannulas safety needle size 22						each															
1.16.9		Intravenous cannulas safety needle size 20						each															
1.16.10		Intravenous cannulassafety needle size 18						each															
1.16.11		Intravenous cannulas safety needle size 16						each															
1.16.12		Intravenous cannulas safety needle size 14						each															
1.16.13		Hypodermic Needle 24	Blue 20mm					each															
1.16.14		Hypodermic needle 26	Brown 20mm					each															
1.16.15		Hypodermic Needle 22	Black 20mm					each															
1.16.16		Hypodermic Needle 21	Green 20mm					each															
1.16.17		Hypodermic Needle 18	Pink 20mm					each															
1.16.18		Hypodermic Needle 20	Yellow 20mm					each															
1.16.19		Hypodermic Needle 14	Orange 20mm					each															
1.16.20		Central venous catheter (CVC) Set	1 lumen, 7.5mm, 20cm					each															
1.16.21		Central venous catheter (CVC) Set	1 lumen, 7.5mm, 30cm					each															
1.16.22		Central venous catheter (CVC) Set	2 lumen, 7.5mm, 20cm					each															
1.16.23		Central venous catheter (CVC) Set	2 lumen, 7.5mm, 30cm					each															
1.16.24		Central venous catheter (CVC) Set	3 lumen, 7.5mm, 30cm					each															
1.16.25		Central venous catheter (CVC) Set	3 lumen, 7.5mm, 20cm					each															
1.16.26		Central venous catheter (CVC) Set	4 lumen, 7.5mm, 20cm					each															
1.16.27		Central venous catheter (CVC) Set	4 lumen, 7.5mm, 30cm					each															
1.16.28		Central venous catheter (CVC) Set	5 lumen, 7.5mm, 20cm					each															
1.16.29		Central venous catheter (CVC) Set	5 lumen, 7.5mm, 30cm					each															
1.16.30		Central venous catheter (CVC) Set	3 lumen, 8.5mm, 20cm					each															
1.16.31		Central venouc cathter (CVC) pack	3 lumen, 8.5mm, 30cm					each															
1.16.32		Central venous catheter (CVC) Set	4 lumen, 8.5mm, 20cm					each															
1.16.33		Central venous catheter (CVC) Set	4 lumen, 8.5mm, 20cm					each															
1.16.34		Central venous catheter (CVC) Set	4 lumen, 8.5mm, 30cm					each															
1.16.35		PICC Lines	8.5 Fr					each															
1.17		**IV GIVING SETS**																					
1.17.1		High Capacity Admin set						each															
1.17.2		Blood admin set						each															
1.17.3		60cc Dropper	needless injection port					each															
1.17.4		20cc dropper	needless injection port					each															
1.17.5		Extension sets Adult	High volume					each															
1.17.6		Extension set Paed	low volume					each															
1.17.7		Buretrol with administration set						each															
1.17.8		Infusion sets volumetric pump specific						each															
1.18		**URINARY CATHETERS**																					
1.18.1		Foleys catheter size 20	Latex catheter					each															
1.18.2		Foleys catheter size 18	Latex catheter					each															
1.18.3		Foleys catheter size 16	Latex catheter					each															
1.18.4		Foleys catheter size 14	Latex catheter					each															
1.18.5		Foleys catheter size 12	Latex catheter					each															
1.18.6		Foleys catheter size 22 - 3 way	Silicon Catheter					each															
1.18.7		Foleys catheter size 21 - 3 way	Silicon Catheter					each															
1.18.8		Foleys catheter size 20	Silicon Catheter					each															
1.18.9		Foleys catheter size 18	Silicon Catheter					each															
1.18.10		Foleys catheter size 16	Silicon Catheter					each															
1.18.11		Foleys catheter size 14	Silicon Catheter					each															
1.18.12		Foleys catheter size 12	Silicon Catheter					each															
1.18.13		Foleys catheter size 10	Silicon Catheter					each															
1.18.14		Foleys catheter size 8 with introducer	Silicon Catheter					each															
1.18.15		Foleys catheter size 6 with introducer	Silicon Catheter					each															
1.18.16		Condom catheters	Small					each															
1.18.17		Irrigation 3 way urinary catheter size 22	Coude Olive tip					each															
1.18.18		Fuller Sump irrigation catheter	12Fr to 30 Fr	3 way irrigation catheter with no balloon				each															
1.19		**NASOGASTRIC TUBES (NGT)**																					
1.19.1		NGT 18	Salem sump tube	Silicone				each															
1.19.2		NGT 16	Salem sump tube	Silicone				each															
1.19.3		NGT 8	Salem sump tube	Silicone				each															
1.19.4		NGT 6	Salem sump tube	Silicone				each															
1.19.5		NGT 18	Straight / Ryles / Levin	Silicone				each															
1.19.6		NGT 16	Straight / Ryles / Levin	Silicone				each															
1.19.7		NG Long term feeding tube 10Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
1.19.8		NG Long term feeding tube 8Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
1.19.9		Small bore feeding tube 12Fr	With stylet and weighted tip	Medifeed or similar				each															
1.20		**SUCTION CATHETERS/TUBING**																					
1.20.1		Suction tubing	straight, same diameter 7mm					each															
1.20.2		Yankauer suction - rosebud tip	adult					each															
1.20.3		Yankauer suction - bulb tip	adult					each															
1.20.4		Yankauer suction - taper tip	adult					each															
1.21		**CELL SAVER**																					
1.21.1		Cell saver sets		as per available machine				each															
1.22		**AIRWAYS**																					
1.22.1		**OROPHARYNGEAL AIRWAY**																					
1.22.2		Oropharyngeal airway 000						each															
1.22.3		Oropharyngeal airway 00						each															
1.22.4		Oropharyngeal airway 0						each															
1.22.5		Oropharyngeal airway 1						each															
1.22.6		Oropharyngeal airway 2						each															
1.22.7		Oropharyngeal airway 3						each															
1.23		**NASOPHARYNGEAL AIRWAYS:**																					
1.23.1		Nasopharyngeal airway 24Fr	Soft					each															
1.24		**ENDOTRACHEAL TUBE (ETT) CUFFED:**																					
1.24.1		Endotracheal tube Size 9.0	Cuffed ETT					each															
1.24.2		Endotracheal tube size 8.5	Cuffed ETT					each															
1.24.3		Endotracheal tube Size 8.0	Cuffed ETT					each															
1.24.4		Endotracheal tube Size 7.5	Cuffed ETT					each															
1.24.5		Endotracheal tube Size 7.0	Cuffed ETT					each															

ANNEXURE A: TECHNICAL SPECIFICATIONS AND PRICING SCHEDULE: GT/GDH/xx/2025: SUPPLY AND DELIVERY OF SURGICAL CONSUMABLES FOR VARIOUS GAUTENG DEPARTMENT OF HEALTH INSTITUTIONS FOR A PERIOD OF THREE YEARS																							
MICROSURGERY												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
												COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
1.24.6		Endotracheal tube Size 6.5	Cuffed ETT					each															
1.24.7		Endotracheal tube size 6,0	Cuffed ETT					each															
1.24.8		Endotracheal tube Size 5,5	Cuffed ETT					each															
1.24.9		Endotracheal tube Size 2,5	Cuffed ETT					each															
1.25		**ENDOTRACHEAL TUBE (ETT) UNCUFFED:**																					
1.25.1		Endotracheal tube Size 7.0	UnCuffed ETT					each															
1.25.2		Endotracheal tube Size 6.5	UnCuffed ETT					each															
1.25.3		Endotracheal tube size 6,0	Uncuffed ETT					each															
1.25.4		Endotracheal tube Size 5,5	Uncuffed ETT					each															
1.25.5		Endotracheal tube Size 5,0	Uncuffed ETT					each															
1.25.6		Endotracheal tube Size 4,5	UnCuffed ETT					each															
1.25.7		Endotracheal tube Size 4	Uncuffed ETT					each															
1.25.8		Endotracheal tube Size 3,5	UnCuffed ETT					each															
1.25.9		Endotracheal tube Size 3	Uncuffed ETT					each															
1.25.10		Endotracheal tube Size 2,0	UnCuffed ETT					each															
1.26		**ENDOTRACHEAL TUBE (ETT) REINFORCED:**																					
1.26.1		Endotracheal tube Size 8.0	Reinforced ETT					each															
1.26.2		Endotracheal tube Size 7.5	Reinforced ETT					each															
1.26.3		Endotracheal tube Size 7.0	Reinforced ETT					each															
1.26.4		Endotracheal tube Size 6.5	Reinforced ETT					each															
1.26.5		Endotracheal tube size 6,0	Reinforced ETT					each															
1.26.6		Endotracheal tube Size 5,5	Reinforced ETT					each															
1.26.7		Endotracheal tube Size 5,0	Reinforced ETT					each															
1.26.8		Endotracheal tube Size 4,5	Reinforced ETT					each															
1.26.9		Endotracheal tube Size 4	Reinforced ETT					each															
1.26.10		Endotracheal tube Size 3,5	Reinforced ETT					each															
1.26.11		Endotracheal tube Size 3	Reinforced ETT					each															
1.27		**ENDOTRACHEAL TUBE - DOUBLE LUMEN:**																					
1.27.1		Endotracheal tube - Four lumen Size 8.5	16cm					each															
1.28		**PERCUTANEOUS TRACHEOSTOMY:**																					
1.28.1		Percutaneous tracheostomy	Size 2.5	Cuffed/Uncuffed				each															
1.28.2		Percutaneous tracheostomy	Size 3	Cuffed/Uncuffed				each															
1.28.3		Percutaneous tracheostomy	Size 3.5	Cuffed/Uncuffed				each															
1.28.4		Percutaneous tracheostomy	Size 4	Cuffed/Uncuffed				each															
1.28.5		Percutaneous tracheostomy	Size 5	Cuffed/Uncuffed				each															
1.28.6		Percutaneous tracheostomy	Size 5.5	Cuffed/Uncuffed				each															
1.28.7		Percutaneous tracheostomy	Size 6	Cuffed/Uncuffed				each															
1.28.8		Percutaneous tracheostomy	Size 6.5	Cuffed/Uncuffed				each															
1.28.9		Percutaneous tracheostomy	Size 7	Cuffed/Uncuffed				each															
1.28.10		Percutaneous tracheostomy	Size 7.5	Cuffed/Uncuffed				each															
1.28.11		Percutaneous tracheostomy	Size 8	Cuffed/Uncuffed				each															
1.28.12		Percutaneous tracheostomy	Size 8.5	Cuffed/Uncuffed				each															
1.28.13		Percutaneous tracheostomy	Size 9	Cuffed/Uncuffed				each															
1.28.14		Percutaneous tracheostomy	Size 2.5	Unfenestrated / Fenestrated				each															
1.28.15		Percutaneous tracheostomy	Size 3	Unfenestrated / Fenestrated				each															
1.28.16		Percutaneous tracheostomy	Size 3.5	Unfenestrated / Fenestrated				each															
1.28.17		Percutaneous tracheostomy	Size 4	Unfenestrated / Fenestrated				each															
1.28.18		Percutaneous tracheostomy	Size 5	Unfenestrated / Fenestrated				each															
1.28.19		Percutaneous tracheostomy	Size 5.5	Unfenestrated / Fenestrated				each															
1.28.20		Percutaneous tracheostomy	Size 6	Unfenestrated / Fenestrated				each															
1.28.21		Percutaneous tracheostomy	Size 6.5	Unfenestrated / Fenestrated				each															
1.28.22		Percutaneous tracheostomy	Size 7	Unfenestrated / Fenestrated				each															
1.28.23		Percutaneous tracheostomy	Size 7.5	Unfenestrated / Fenestrated				each															
1.28.24		Percutaneous tracheostomy	Size 8	Unfenestrated / Fenestrated				each															
1.29		**INTERCOSTAL DRAINS:SILICON CURVED:**																					
1.29.1		Intercostal drains size 10	Silicon curved					each															
1.30		**CLOSED SUCTION DRAINS:**																					
1.30.1		Closed suction wound drain system ¼ inch		Portovac or equivalent				each															
1.30.2		Silicone fluted closed suction drain 21	21	Blake or equivalent				each															
1.30.3		Silicone fluted closed suction drain 19	19	Blake or equivalent				each															
1.30.4		Silicone fluted closed suction drain 15	16	Blake or equivalent				each															
1.30.5		Silicone fluted closed suction drain 10	10	Blake or equivalent				each															
1.30.6		Silicone fluted closed suction drain collection bulb - 100ml		J vac or similar				each															
1.30.7		Silicone fluted closed suction drain collection bag - 150ml		J vac or similar				each															
1.31		**OPEN DRAINS:**																					
1.31.1		Pencil drain large 20mm		Silicon, internal corrugations				each															
1.32		**STOMA BAGS:**																					
1.32.1		50ml size with tap drainage	For pencil drains					each															
1.33		**GLOVES:**																					
1.33.1		**NON-STERILE GLOVES:**																					
1.33.2		Non sterile gloves small	Nitrile	Non latex and powder free				each															
1.33.3		Non sterile gloves medium	Nitrile	Non latex and powder free				each															
1.33.4		Non sterile gloves large	Nitrile	Non latex and powder free				each															
1.33.5		Non sterile gloves extra large	Nitrile	Non latex and powder free				each															
1.33.6		Non sterile gloves small	Vinyl	Non latex and powder free				each															
1.33.7		Non sterile gloves medium	Vinyl	Non latex and powder free				each															
1.33.8		Non sterile gloves extra large	Vinyl	Non latex and powder free				each															
1.34		**UNDERGLOVES:**																					
1.34.1		Undergloves small						each															
1.34.2		Undergloves medium						each															
1.34.3		Undergloves extra-large						each															
1.35		**STERILE GLOVES STANDARD:**																					
1.35.1		Sterile gloves standard 6,0		Non latex and powder free				each															
1.35.2		Sterile gloves standard 6,5		Non latex and powder free				each															
1.35.3		Sterile gloves standard 6,5		Non latex and powder free				each															
1.35.4		Sterile gloves standard 7,0		Non latex and powder free				each															
1.35.5		Sterile gloves standard 7,5		Non latex and powder free				each															
1.35.6		Sterile gloves standard 8,0		Non latex and powder free				each															

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MICROSURGERY												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE						IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?			
												COST BREAKDOWN (PER ITEM)						RULING DATE			
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	%TRANSPORT	%OTHER OVERHEADS AND %PROFITS	%TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
1.35.7		Sterile gloves standard 9,0		Non latex and powder free				each															
1.36		**STERILE GLOVES ELBOW LENGHTH:**																					
1.36.1		Sterile gloves Elbow length 6,0		Non latex and powder free				each															
1.36.2		Sterile gloves Elbow length 6,5		Non latex and powder free				each															
1.36.3		Sterile gloves Elbow length 6,5		Non latex and powder free				each															
1.36.4		Sterile gloves Elbow length 7.0		Non latex and powder free				each															
1.36.5		Sterile gloves Elbow length 7,5		Non latex and powder free				each															
1.36.6		Sterile gloves Elbow length 8,0		Non latex and powder free				each															
1.36.7		Sterile gloves Elbow length 9,0		Non latex and powder free				each															
1.37		**DOUBLE GLOVE SYSTEM WITH INDICATOR:**																					
1.37.1		Double glove system with indicator underglove and overglove 6,0		Non latex and powder free, Reveal or similar				each															
1.37.2		Double glove system with indicator underglove and overglove 6,5		Non latex and powder free, Reveal or similar				each															
1.37.3		Double glove system with indicator underglove and overglove 7		Non latex and powder free, Reveal or similar				each															
1.37.4		Double glove system with indicator underglove and overglove 7,5		Non latex and powder free, Reveal or similar				each															
1.37.5		Double glove system with indicator underglove and overglove 8,5		Non latex and powder free, Reveal or similar				each															
1.38		**STERILE GLOVES RADIATION RESISTANT:**																					
1.38.1		Sterile gloves Radiation resistant 9,0		Non latex and powder free, hand protection				each															
1.39		**MICRO-SURGICAL STERILE GLOVES:**																					
1.39.1		Micro - surgical sterile gloves 6.0		Non latex and powder free				each															
1.39.2		Micro - surgical sterile gloves 6.5		Non latex and powder free				each															
1.39.3		Micro - surgical sterile gloves 7.0		Non latex and powder free				each															
1.39.4		Micro - surgical sterile gloves 7.5		Non latex and powder free				each															
1.39.5		Micro - surgical sterile gloves 8.0		Non latex and powder free				each															
1.40		**DRESSINGS:**																					
1.40.1		Conformable breathable adhesive dressing	10cm x 8 cm	Non-woven top layer with low-adherent absorbent pad				each															
1.40.2		Conformable breathable adhesive dressing	15cm x 8cm	Non-woven top layer with low-adherent absorbent pad				each															
1.40.3		Conformable breathable adhesive dressing	10cm x 20cm	Non-woven top layer with low-adherent absorbent pad				each															
1.40.4		Conformable breathable adhesive dressing	10cm x 25cm	Non-woven top layer with low-adherent absorbent pad				each															
1.40.5		Conformable breathable adhesive dressing	7.5cm x 5cm	Non-woven top layer with low-adherent absorbent pad				each															
1.40.6		Conformable breathable adhesive dressing	8.3 x 6cm	Non-woven top layer with low-adherent absorbent pad				each															
1.40.7		Conformable breathable adhesive dressing (silver	5 cm x 7.6cm	Non-woven top layer with low-adherent absorbent pad				each															
1.40.8		Conformable breathable adhesive dressing (silver	7.6 cm x 10cm	Non-woven top layer with low-adherent absorbent pad				each															
1.40.9		Conformable breathable adhesive dressing (silver	10 cm x 10 cm	Non-woven top layer with low-adherent absorbent pad				each															
1.40.10		Conformable breathable adhesive dressing (silver	10cm x 15cm	Non-woven top layer with low-adherent absorbent pad				each															
1.40.11		Conformable breathable adhesive dressing (silver	10cm x 25cm	Non-woven top layer with low-adherent absorbent pad				each															
1.40.12		Conformable breathable adhesive dressing (silver	10cm x 30cm	Non-woven top layer with low-adherent absorbent pad				each															
1.40.13		Conformable breathable adhesive dressing (silver	10cm x 35cm	Non-woven top layer with low-adherent absorbent pad				each															
1.40.14		Conformable breathable adhesive dressing (silver	15cm x 15cm	Non-woven top layer with low-adherent absorbent pad				each															
1.40.15		Conformable breathable waterproof post -op dres	6.5 cm x 5cm	Highly absorbant pad				each															
1.40.16		Conformable breathable waterproof post -op dres	9.5cm x 8.5cm	Highly absorbant pad				each															
1.40.17		Conformable breathable waterproof post -op dres	15.5cm x 8.5cm	Highly absorbant pad				each															
1.40.18		Conformable breathable waterproof post -op dres	20cm x 10cm	Highly absorbant pad				each															
1.40.19		Transparent adhesive waterproof sterile barrier dr	10cm x 12cm					each															
1.40.20		Transparent adhesive waterproof sterile barrier dr	15cm x 20cm					each															
1.40.21		Transparent adhesive waterproof sterile barrier dr	20cm x 30cm					each															
1.40.22		Transparent adhesive waterproof sterile barrier dr	1040 cm x 1040cm					each															
1.40.23		Transparent adhesive waterproof sterile barrier dr	1020cm x 1020cm					each															
1.40.24		Transparent adhesive waterproof sterile dressing w/ antimicrobial chlorhexidinegluconate gel pad	5.4 x 5.1cm	For PICC and CVP lines				each															
1.40.25		Adhesive polyethelene with a matt finish	350mmX 600mm (1040)	3M Steri-drape or equal to				each															
1.40.26		Adhesive polyethelene with a matt finish	900mmx450mm (1050)	3M Steri-drape or equal to				each															
1.40.27		Adhesive polyethelene with a matt finish	900mmx850mm (1051)	3M Steri-drape or equal to				each															
1.40.28		Adhesive polyethelene with a matt finish	1016 - to add size	3M Steri-drape or equal to				each															
1.40.29		Adhesive polyethelene with a matt finish	120cmx130cm (1015)	3M Steri-drape or equal to				each															
1.40.30		Adhesive polyethelene with a matt finish	40cmX40cm (1020)	3M Steri-drape or equal to				each															
1.40.31		Adhesive polyethelene with a matt finish	80cmx130cm (1021)	3M Steri-drape or equal to				each															
1.40.32		Adhesive polyethelene with a matt finish	oval 23cm x46cm	3M Steri-drape or equal to				each															
1.40.33		Adhesive polyethelene with a matt finish	pouch 50mmx 1050mm	3M Steri-drape or equal to				each															
1.40.34		Iodophor impregnate polyethelene with a matt finish	60cmx60cm	3M loban or similar				each															
1.40.35		Iodophor impregnate polyethelene with a matt finish	35cmx35cm	3M loban or similar				each															
1.40.36		Iodophor impregnate polyethelene with a matt finish	60cmx45cm	3M loban or similar				each															
1.40.37		Iodophor impregnate polyethelene with a matt finish	10cmx20cm	3M loban or similar				each															
1.40.38		Iodophor impregnate polyethelene with a matt finish	30cmx30cm	3M loban or similar				each															
1.40.39		Iodophor impregnate polyethelene with a matt finish	23cmx35cm	3M loban or similar				each															
1.40.40		Iodophor impregnate polyethelene with a matt finish	33cmx43cm	3M loban or similar				each															
1.40.41		Iodophor impregnate polyethelene with a matt finish	50cmx24cm	3M loban or similar				each															
1.40.42		Iodophor impregnate polyethelene with a matt finish	74cmx87cm	3M loban or similar				each															
1.40.43		Iodophor impregnate polyethelene with a matt finish	50cmx45cm	3M loban or similar				each															
1.40.44		Iodophor impregnate polyethelene with a matt finish	28cmx41cm	3M loban or similar				each															
1.40.45		Iodophor impregnate polyethelene with a matt finish	10cmx12.5cm	3M loban or similar				each															
1.40.46		Iodophor impregnate polyethelene with a matt finish	45cmx30cm	3M loban or similar				each															
1.40.47		Iodophor impregnate polyethelene with a matt finish	120cmx130cm	3M loban or similar				each															
1.41		**BURNS DRESSING:**																					
1.41.1		Paraffin dressing gauze (Box of singles)	Sterile, non-adhesive,	Jelonet or similar: 5x5cm, 10x10cm, 10x40cm				each															
1.41.2		Paraffin dressing gauze (Tin of singles)	Sterile, non-adhesive,	Jelonet or similar: 10x10cm				each															
1.41.3		Paraffin dressing gauze (Gauze roll in a Tin)	Sterile, non-adhesive,	Jelonet or similar: 10cmx7m				each															
1.41.4		Paraffin dressing gauze (gauze rolls)	Sterile, non-adhesive,	Jelonet or similar: 15cmx2m				each															
1.41.5		Hydrogel dressing gel/ointment/crème	Gel + Malaleuca oil	BurnShield or similar: All sizes (3.5mls satchet, 25 - 150mls tube/bottles)				each															
1.41.6		Hydrogel dressing spray	Gel + Malaleuca oil	BurnShield or similar: All sizes (25 - 200mls bottles)				each															
1.41.7		Antimicrobial dresssing ointment/crème	Honey-based dressing	Meladerm or similar				each															
1.41.8		Antimicrobial dresssing gauze	Honey-based dressing	Meladerm or similar				each															
1.41.9		Antimicrobial dresssing Spray	Honey-based dressing	Meladerm or similar				each															
1.41.10		Antimicrobial silver occlusive dressing	silver based + antimicrobial agent	Silvercel, Silverlone or similar: All sizes				each															
1.41.11		Nanocrstalline silver-coated dressing	high-density prolypropylene mesh: 10 X 20 cm	Acticoat or similar - various sizes according to maunfacturer				each															
1.41.12		Nanocrstalline silver-coated dressing	high-density prolypropylene mesh: 20 x 40 cm	Acticoat or similar - various sizes according to maunfacturer				each															
1.41.13		Nanocrstalline silver-coated dressing	high-density prolypropylene mesh: 40 x 40 cm	Acticoat or similar - various sizes according to maunfacturer				each															

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MICROSURGERY												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE						IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?				
												COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
1.41.14		Cellulose Dressings	Cellulosed alginates	Aquacel or similar: All sizes				each															
1.41.15		Sterile non-absorbent petrolatum dressing: 1X8 inch	non-adherent, gauze mesh	Xeroform or similar				each															
1.41.16		Sterile non-absorbent petrolatum dressing: 2x2 inches	non-adherent, gauze mesh	Xeroform or similar				each															
1.41.17		Sterile non-absorbent petrolatum dressing: 4x3 inches	non-adherent, gauze mesh	Xeroform or similar				each															
1.41.18		Sterile non-absorbent petrolatum dressing: 4x4 inches	non-adherent, gauze mesh	Xeroform or similar				each															
1.41.19		Cultured skin substitute	cultured skin, tissue enginered	Skin SprayOn or similar				each															
1.42		**NEGATIVE PRESSURE WOUND THERAPY DRESSINGS:**																					
1.42.1		closure NPWT)	20cm, 35cm	Povena or similar				each															
1.42.2		Continous suction NPWT (incision wound closure NPWT)	150ml Canister; Sizes: 13cm, 20cm, 35cm	Povena or similar				each															
1.42.3		Continous suction NPWT	Customazable dressings	Povena or similar				each															
1.42.4		Continous vaccum NPWT (Small)	vaccum assisted, continous low pressure	Ivac/ Smith and Nephew or similar				each															
1.42.5		Continous vaccum NPWT (medium)	vaccum assisted, continous low pressure	Ivac/ Smith and Nephew or similar				each															
1.42.6		Continous vaccum NPWT (large)	vaccum assisted, continous low pressure	Ivac/ Smith and Nephew or similar				each															
1.42.7		Continous vaccum NPWT (extra large)	vaccum assisted, continous low pressure	Ivac/ Smith and Nephew or similar				each															
1.42.8		Continous vaccum NPWT canister small		Compatible with NPWT machine				each															
1.42.9		Continous vaccum NPWT canister large		Compatible with NPWT machine				each															
1.43		**ADHESIVE TAPES/BANDAGES:**																					
1.43.1		Umbilical tape		75cm X2				each															
1.43.2		Braided polyester fibre Tape	48mm needle	Taper 30cm long				each															
1.43.3		Waterproof adhesive tape	25mm	Leukoplast Sleek adhesive tape or similar				each															
1.43.4		Waterproof adhesive tape	50mm	Leukoplast Sleek adhesive tape or similar				each															
1.43.5		Waterproof adhesive tape	75mm	Leukoplast Sleek adhesive tape or similar				each															
1.43.6		Hypoallergenic paper tape (latex free)	12mm	3M Micropore or similar				each															
1.43.7		Hypoallergenic paper tape (latex free)	25mm	3M Micropore or similar				each															
1.43.8		Hypoallergenic paper tape (latex free)	35mm	3M Micropore or similar				each															
1.43.9		Latex free, hypoallergenic, elastic foam tape	100mm X 3m	3M™ Microfoam™ Surgical Tape or similar				each															
1.43.10		Latex free, hypoallergenic, elastic foam tape	250mm x 3m	3M™ Microfoam™ Surgical Tape or similar				each															
1.43.11		Zinc oxide adhesive waterproof tape	25mm					each															
1.43.12		Zinc oxide adhesive waterproof tape	50mm					each															
1.43.13		Zinc oxide adhesive waterproof tape	75mm					each															
1.43.14		Crepe bandages with metal clips	25mm					each															
1.43.15		Crepe bandages with metal clips	50mm					each															
1.44		**FIBREGLASS CAST ROLLS:**																					
1.44.1		Fiberglass cast rolls 150mm						each															
1.45		**INTERMITTENT PNEUMATIC CALF PUMP SLEEVE:**																					
1.45.1		Intermittent pneumatic calf pump sleeve small		intermittent pneumatic calf				each															
1.46		**LOOPS SILICONE:**																					
1.46.1		Loops silicone maxi (2.5x1.02 mm)blue						each															

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DENTAL AND MAXILLO												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE						IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?				
												COST BREAKDOWN (PER ITEM)						RULING DATE				
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1.		**SUTURING MATERIAL AND LIGASURES**																					
1.1		**ePolytetrafluoroethyline sutures:**																					
1.1.1		ePolytetrafluoroethyline CV5	18mm ½ circle	Taperpoint 90				each															
1.1.2		ePolytetrafluoroethyline CV5	13mm ½ circle	Taperpoint 90				each															
1.1.3		ePolytetrafluoroethyline CV6	18mm 3/8 circle	Taperpoint 90				each															
1.1.4		ePolytetrafluoroethyline CV6	13mm3/8 circle	Taperpoint 75				each															
1.1.5		ePolytetrafluoroethyline CV6	9mm 3/8 Circle	Taperpoint 75				each															
1.1.6		ePolytetrafluoroethyline CV7	13mm 3/8 Circle	Taperpoint 75				each															
1.1.7		ePolytetrafluoroethyline CV7	9mm 3/8 Circle	Taperpoint 75				each															
1.1.8		ePolytetrafluoroethyline CV8	9mm3/8 circle	Taperpoint 75				each															
1.2		**Monofilament absorbable sutures:**																					
1.2.1		Monofilament absorbable suture 0	40mm 1/2 circle	Taperpoint 75				each															
1.2.2		Monofilament absorbable suture 1	31mm ½ circle	Taperpoint 70				each															
1.2.3		Monofilament absorbable suture 2/0	30mm ½ circle	Taperpoint 70				each															
1.2.4		Monofilament absorbable suture 3/0	24mm 3/8 circle	Reverse cut 70				each															
1.2.5		Monofilament absorbable suture 4/0	19mm 3/8 circle	Reverse cut 70				each															
1.2.6		Monofilament absorbable suture 5/0	19mm 3/8 circle	Reverse cut 70				each															
1.2.7		Monofilament absorbable suture 6/0	19mm 3/8 circle	taperpoint 90cm				each															
1.3		**Polydioxanone sutures:**																					
1.3.1		Polydioxanone suture 2/0	26mm ½ circle					each															
1.3.2		Polydioxanone suture 2/0	36mm ½ circle	taper point				each															
1.3.3		Polydioxanone suture 3/0	26mm ½ circle	Taperpoint 70cm				each															
1.3.4		Polydioxanone suture 3/0	26mm ½ circle	Taper point 70cm				each															
1.3.5		Polydioxanone suture 4/0	26mm ½ circle	Taper point 70cm				each															
1.3.6		Polydioxanone suture 5/0	13mm 3/8 Circle	Taper point 70cm				each															
1.3.7		Polydioxanone suture 6/0	26mm ½ circle	Taper point 70cm				each															
1.3.8		Polydioxanone suture 7/0	13mm,, ½ Circle	Taper point 70cm				each															
1.3.9		Polydioxanone suture 0						each															
1.3.10		Polydioxanone suture 1						each															
1.4		**Polyglyconate sutures:**																					
1.4.1		Polyglyconate suture 2/0	22mm needle					each															
1.4.2		Polyglyconate suture 3/0						each															
1.4.3		Polyglyconate suture 4/0						each															
1.4.4		Polyglyconate suture 5/0						each															
1.4.5		Polyglyconate suture 6/0	22mm needle					each															
1.4.6		Polyglyconate suture 7/0	13mm needle					each															
1.5		**Braided polyglactin sutures:**																					
1.5.1		Braided polyglactin 2	48 mm 1/2 Circle	Blue point 90				each															
1.5.2		Braided polyglactin 2	48mm ½ Circle	Taperpoint 90				each															
1.5.3		Braided polyglactin 2	36mm ½ Circle	Taperpoint 90				each															
1.5.4		Braided polyglactin 2	26mm ½ Circle	Taperpoint 90				each															
1.5.5		Braided polyglactin 1	48mm ½ circle	Taperpoint 90				each															
1.5.6		Braided polyglactin 1	CT Plus 40mm ½ circle	Taperpoint 90				each															
1.5.7		Braided polyglactin 1	36mm ½ Circle	Taperpoint 90				each															
1.5.8		Braided polyglactin 1	26mm ½ Circle	Taperpoint 90				each															
1.5.9		Braided polyglactin 0	40mm ½ circle	Taperpoint 90				each															
1.5.10		Braided polyglactin 2/0	40mm ½ Circle	Taperpoint 90				each															
1.5.11		Braided polyglactin 2/0	26mm1/2 Circle	Taperpoint 90				each															
1.5.12		Braided polyglactin 2/0	26mm 3/8 needle	Taperpoint 90				each															
1.5.13		Braided polyglactin 2/0	26mm 5/8 needle	Taperpoint 90				each															
1.5.14		Braided polyglactin 3/0	26mm1/2 Circle	Taperpoint 90				each															
1.5.15		Braided polyglactin 4/0	26mm1/2 Circle	Taperpoint 90				each															
1.5.16		Braided polyglactin 2	48mm ½ Circle	Reverse cutting				each															
1.5.17		Braided polyglactin 2	36mm ½ Circle	Reverse cutting				each															
1.5.18		Braided polyglactin 2	26mm ½ Circle	Reverse cutting				each															
1.5.19		Braided polyglactin 1	48mm ½ circle	Reverse cutting				each															
1.5.20		Braided polyglactin 1	CT Plus 40mm ½ circle	Reverse cutting				each															
1.5.21		Braided polyglactin 1	36mm ½ Circle	Reverse cutting				each															
1.5.22		Braided polyglactin 1	26mm ½ Circle	Reverse cutting				each															
1.5.23		Braided polyglactin 2/0	36mm 1/2 Circle	reverse cutting needle				each															
1.5.24		Braided polyglactin 2/0	26mm 1/2 Circle	reverse cutting needle				each															
1.5.25		Braided polyglactin 2/0	19mm 1/2 Circle	reverse cutting needle				each															
1.5.26		Braided polyglactin 2/0	16mm 1/2 Circle	reverse cutting needle				each															
1.5.27		Braided polyglactin 2/0	13mm 1/2 Circle	reverse cutting needle				each															
1.5.28		Braided polyglactin 2/0	36mm 3/8 Circle	reverse cutting needle 45				each															
1.5.29		Braided polyglactin 2/0	26mm 3/8 Circle	reverse cutting needle				each															
1.5.30		Braided polyglactin 2/0	19mm 3/8 Circle	reverse cutting needle				each															
1.5.31		Braided polyglactin 2/0	16mm 3/8 Circle	reverse cutting needle				each															
1.5.32		Braided polyglactin 2/0	13mm 1/2 Circle	reverse cutting needle				each															
1.5.33		Braided polyglactin 3/0	36mm 1/2 Circle	reverse cutting needle				each															
1.5.34		Braided polyglactin 3/0	26mm 1/2 Circle	reverse cutting needle				each															
1.5.35		Braided polyglactin 3/0	19mm 1/2 Circle	reverse cutting needle				each															
1.5.36		Braided polyglactin 3/0	16mm 1/2 Circle	reverse cutting needle				each															
1.5.37		Braided polyglactin 3/0	13mm 1/2 Circle	reverse cutting needle				each															
1.5.38		Braided polyglactin 3/0	36mm 3/8 Circle	reverse cutting needle 45				each															
1.5.39		Braided polyglactin 3/0	26mm 3/8 Circle	reverse cutting needle				each															
1.5.40		Braided polyglactin 3/0	19mm 3/8 Circle	reverse cutting needle				each															
1.5.41		Braided polyglactin 3/0	16mm 3/8 Circle	reverse cutting needle				each															
1.5.42		Braided polyglactin 3/0	13mm 1/2 Circle	reverse cutting needle				each															
1.5.43		Braided polyglactin 4/0	36mm 1/2 Circle	reverse cutting needle				each															
1.5.44		Braided polyglactin 4/0	26mm 1/2 Circle	reverse cutting needle				each															
1.5.45		Braided polyglactin 4/0	19mm 1/2 Circle	reverse cutting needle				each															
1.5.46		Braided polyglactin 4/0	16mm 1/2 Circle	reverse cutting needle				each															
1.5.47		Braided polyglactin 4/0	13mm 1/2 Circle	reverse cutting needle				each															
1.5.48		Braided polyglactin 4/0	36mm 3/8 Circle	reverse cutting needle 45				each															
1.5.49		Braided polyglactin 4/0	26mm 3/8 Circle	reverse cutting needle				each															

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1.5.50		Braided polyglactin 4/0	19mm 3/8 Circle	reverse cutting needle				each															
1.5.51		Braided polyglactin 4/0	16mm 3/8 Circle	reverse cutting needle				each															
1.5.52		Braided polyglactin 4/0	13mm 1/2 Circle	reverse cutting needle				each															
1.5.53		Braided polyglactin 5/0	26mm1/2 Circle	reverse cutting needle				each															
1.5.54		Braided polyglactin 5/0	16mm 3/8 Circle	reverse cutting needle				each															
1.5.55		Braided polyglactin 5/0	16mm3/8 Circle	reverse cutting needle 45 cm long				each															
1.5.56		Braided polyglactin 5/0	2XVLZ 8, 5-350	reverse cutting 45cm long				each															
1.5.57		Braided polyglactin 6/0	26mm1/2 Circle	reverse cutting needle				each															
1.5.58		Braided polyglactin 7/0	26mm1/2 Circle	reverse cutting needle 45				each															
1.5.59		Braided polyglactin 8/0	26mm1/2 Circle	reverse cutting needle 45				each															
1.5.60		Rapid Braided polyglactin 7/0	13mm 3/8 Circle	reverse Cutting				each															
1.5.61		Rapid Braided polyglactin 6/0	26mm1/2 Circle	cutting needle				each															
1.5.62		Rapid Braided polyglactin 6/0	13mm 3/8 Circle	Reverse cutting				each															
1.5.63		Rapid Braided polyglactin 5/0	26mm1/2 Circle	cutting needle				each															
1.5.64		Rapid Braided polyglactin 5/0	19mm 3/8 circle	Reverse cutting				each															
1.5.65		rapid Braided polyglactin 4/0	26mm1/2 Circle	cutting needle				each															
1.5.66		Rapid Braided polyglactin 4/0	19mm 3/8 circle	Reverse cutting				each															
1.5.67		Rapid Braided polyglactin 3/0	26mm1/2 Circle	cutting needle				each															
1.5.68		Rapid Braided polyglactin 2/0	26mm1/2 Circle	Cutting needle				each															
1.5.69		Braided polyglactin tie 3/0	No needle	180cm				each															
1.5.70		Braided polyglactin tie 4/0	No needle	180 cm				each															
1.5.71		Braided polyglactin tie 2/0	No needle	180 cm				each															
1.6		**Catgut sutures:**						each															
1.6.1		**Plain catgut suture**						each															
1.6.2		Plain 0		Taper points				each															
1.6.3		Plain 1		Taper points				each															
1.7		**Nylon (non-absorbable monofilament) sutures**		non-absorbable monofilament				each															
1.7.1		Nylon 2/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.7.2		Nylon 3/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.7.3		Nylon 4/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.7.4		Nylon 4/0	19mm 3/8 Circle	Reverse Cutting 70				each															
1.7.5		Nylon 5/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.7.6		Nylon 5/0	19mm 3/8 circle	Reverse Cutting 70				each															
1.7.7		Nylon 5/0	13mm 3/8 circle	Reverse cutting				each															
1.7.8		Nylon 6/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.8		**WIRES**						each															
1.8.1		Max fac wire	018					each															
1.8.2		Max fac wire	016					each															
1.8.3		Max fac wire	014					each															
1.8.4		Max fac wire	012					each															
1.9		**VESSEL LOOPS**						each															
1.9.1		Vascular and tissue ligation loops	Mini Vessel Loops:					each															
1.9.2			width of 1.3mm and a thickness of 0.9mm,					each															
1.9.3			maxi vessel loops:					each															
1.9.4			width of 2.4mm and a thickness of 1.15mm					each															
1.9.5			other sizes:10x7mm, 10x5mm, 15x6mm, 20x10mm, and 15x12mm					each															
1.10		**Vessel or tissue clips**						each															
1.10.1		Vessel or tissue ligation clips	Small 6/cartridge	Ligaclip or similar				each															
1.10.2		Vessel or tissue ligation clips	Medium 6/cartridge					each															
1.10.3		Vessel or tissue ligation clips	Micro-small 6/cartridge					each															
1.10.4		Vessel or tissue ligation clips	Large 6/cartridge					each															
1.10.5		Vessel or tissue ligation clips	Extra-large 6/cartridge					each															
1.10.6		Polymer ligation system non-absorbab	Small	Hemolok or similar				each															
1.10.7		Polymer ligation system non-absorbab	Medium					each															
1.10.8		Polymer ligation system non-absorbab	Large					each															
1.10.9		Polymer ligation system non-absorbab	Extra-large					each															
1.11		**HAEMOSTATIC AGENTS**						each															
1.11.1		Oxidised cellulose haemostat loose kn	1.3 x 5cm	Surgicel or similar				each															
1.11.2		Oxidised cellulose haemostat loose kn	5 x 7.5 cm	Surgicel original or similar				each															
1.11.3		Oxidised cellulose haemostat loose kn	10 x 20 cm	Surgicel original or similar				each															
1.11.4		Oxidised cellulose haemostat loose kn	5 x 36 cm	Surgicel original or similar				each															
1.11.5		Oxidised cellulose haemostat structure	2 x 5 cm	Surgicel SNoW or similar				each															
1.11.6		Oxidised cellulose haemostat structure	5 x 10 cm	Surgicel SNoW or similar				each															
1.11.7		Oxidised cellulose haemostat structure	10 x 10 cm	Surgicel SNoW or similar				each															
1.11.8		Oxidised cellulose haemostat non wov	2 x 5cm	Surgicel fibrillar or similar				each															
1.11.9		Oxidised cellulose haemostat non wov	5 x 10cm	Surgicel fibrillar or similar				each															
1.11.10		Oxidised cellulose haemostat non wov	10 x 10 cm	Surgicel fibrillar or similar				each															
1.11.11		Absorbable fibrin sealant patch	3 x 2.5 cm	Tachosil or orher, human fibrinogen, human thrombin, collagen sponge				each															
1.11.12		Absorbable fibrin sealant patch	4.8 x 4.8cm	Tachosil or orher, human fibrinogen, human thrombin, collagen sponge				each															
1.11.13		Absorbable fibrin sealant patch	9.5 x 4.8 cm	Tachosil or orher, human fibrinogen, human thrombin, collagen sponge				each															
1.11.14		Fibrin sealant liquid	2ml syringe	Tisseel or similar				each															
1.11.15		Fibrin sealant liquid	5ml syringe	Tisseel or similar				each															
1.11.16		Haemostatic gelatin matrix	5ml syringe	Floseal or similar				each															
1.11.17		Polysaccharide based powder haemos	3 mg powder	Arista/Perclot or similar				each															
1.11.18		Polysaccharide based powder haemos	5mg powder	Arista/Perclot or similar				each															

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1.11.19		Small mineral granule haemostatic pov	7Fr	Hemospray or similar				each															
1.11.20		Small mineral granule haemostatic pov	10Fr	Hemospray or similar				each															
1.11.21		Absorbable haemostatic sponge		Spongistan or similar, gelatin sponge				each															
1.11.22		Absorble collagen haemostat patch	4.5 x 9 cm	Hemopatch, veriset or similar				each															
1.11.23		Absorble collagen haemostat patch	4.5 x 4.5 cm	Hemopatch, veriset or similar				each															
1.11.24		Absorble collagen haemostat patch	2.7 x 2.7 cm	Hemopatch, veriset or similar				each															
1.12		**SKIN GLUE**						each															
12.1		Cyanoacrylinate agent		Skin glue				each															
1.13		**Skin staplers**						each															
1.13.1		Skin Staplers	15 Staples					each															
1.13.2		Skin Staplers	35 Staples					each															
1.14		**Skin closure / adhesive suture**						each															
1.14.1		Reinforced skin closure strips	6mm x 75 mm	Steri-strip or similar				each															
1.14.2		Reinforced skin closure strips	6mm x 100mm	Steri-strip or similar				each															
1.14.3		Reinforced skin closure strips	12mm x 100mm	Steri-strip or similar				each															
1.15		**SURGICAL BLADES**						each															
1.15.1		**Beaver blades:**						each															
1.15.2		Fine (mini) blade	Crescent knife					each															
1.15.3		Fine (mini) blade	Slit knife					each															
1.15.4		Fine (mini) blade	Rounded tip					each															
1.15.5		Fine (mini) blade	Orthopaedic					each															
1.15.6		Standard surgical blade Size 11						each															
1.15.7		Standard surgical blade Size 12						each															
1.15.8		Standard surgical blade Size 15						each															
1.15.9		Standard surgical blade Size 20						each															
1.15.10		Standard surgical blade Size 22						each															
1.15.11		Standard surgical blade Size 23						each															
1.15.12		Standard surgical blade Size 24						each															
1.15.13		Suture cutting blade						each															
1.16		**DIATHERMY**						each															
1.16.1		Diathermy grounding plate adults						each															
1.16.2		Diathermy grounding plate paediatrics						each															
1.16.3		Diathermy grounding plate neonates						each															
1.16.4		Diathermy dual dispersive grounding plate						each															
1.16.5		Diathermy gel mattress adults						each															
1.16.6		Diathermy gel mattress paediatrics						each															
1.16.7		Diathermy pencil hand control						each															
1.16.8		Diathermy blade teflon short						each															
1.16.9		Diathermy blade teflon medium		70mm				each															
1.16.10		Diathermy blade teflon long		150mm				each															
1.16.11		Diathermy needle point coated	40mm					each															
1.16.12		Diathermy needle point coated	70mm					each															
1.16.13		Diathermy needle point coated	130mm					each															
1.16.14		Diathermy micro-dissection needle coated	40mm - 70mm	Colorado or similar				each															
1.16.15		Diathermy bipolar forceps straight	0.5mm - 1.5mm	Plain or coated				each															
1.16.16		Diathermy bipolar forceps bayonet	0.5mm - 1.5mm	Plain or coated				each															
1.16.17		Diathermy bipolar forceps angled	0.5mm - 1.5mm	Plain or coated				each															
1.17		**ENERGY DEVICES**						each															
1.17.1		Open Hand held Sealer divider curved jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
1.17.2		Open Hand held Sealer divider straigh	Various lengths/bariatric sizes	Ligasure or similar				each															
1.17.3		Open Hand held Ultrasonic energy dev	Various lengths/bariatric sizes	Harmonic or other				each															
1.17.4		Open Hand held Bipolar clamping ene	Various lengths/bariatric sizes	Thunderbeat or similar				each															
1.17.5		Laparoscopic/thoracoscopic Sealer divider curved jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
1.17.6		Laparoscopic/thoracoscopic Sealer divider curved jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
1.17.7		Laparoscopic/thoracoscopic Sealer div	Various lengths/bariatric sizes	Ligasure or similar				each															
1.17.8		Laparoscopic/thoracoscopic Ultrasonic	Various lengths/bariatric sizes	Harmonic or similar				each															
1.17.9		Laparoscopic/thoracoscopic Bipolar cla	Various lengths/bariatric sizes	Thunderbeat or similar				each															
1.17.10		Radiofrequency ablation device endoscopic	15 x 10mm	Halo, Barrx or similar				each															
1.18		**INTRAVENOUS NEEDLES CANNULAS/SETS**						each															
1.18.1		Intravenous cannulas size 24						each															
1.18.2		Intravenous cannulas size 22						each															
1.18.3		Intravenous cannulas size 20						each															
1.18.4		Intravenous cannulas size 18						each															
1.18.5		Intravenous cannulas size 16						each															
1.18.6		Intravenous cannulas size 14						each															
1.18.7		Intravenous cannulas safety needle size 24						each															
1.18.8		Intravenous cannulas safety needle size 22						each															
1.18.9		Intravenous cannulas safety needle size 20						each															
1.18.10		Intravenous cannulassafety needle size 18						each															
1.18.11		Intravenous cannulas safety needle size 16						each															

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DENTAL AND MAXILLO												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE									IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
												COST BREAKDOWN (PER ITEM)						RULING DATE					
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
1.18.12		Intravenous cannulas safety needle size 14						each															
1.18.13		Hypodermic Needle 24	Blue 20mm					each															
1.18.14		Hypodermic needle 26	Brown 20mm					each															
1.18.15		Hypodermic Needle 22	Black 20mm					each															
1.18.16		Hypodermic Needle 21	Green 20mm					each															
1.18.17		Hypodermic Needle 18	Pink 20mm					each															
1.18.18		Hypodermic Needle 20	Yellow 20mm					each															
1.18.19		Hypodermic Needle 14	Orange 20mm					each															
1.18.20		Central venous catheter (CVC) Set	1 lumen, 7.5mm, 20cm					each															
1.18.21		Central venous catheter (CVC) Set	1 lumen, 7.5mm, 30cm					each															
1.18.22		Central venous catheter (CVC) Set	2 lumen, 7.5mm, 20cm					each															
1.18.23		Central venous catheter (CVC) Set	2 lumen, 7.5mm, 30cm					each															
1.18.24		Central venous catheter (CVC) Set	3 lumen, 7.5mm, 30cm					each															
1.18.25		Central venous catheter (CVC) Set	3 lumen, 7.5mm, 20cm					each															
1.18.26		Central venous catheter (CVC) Set	4 lumen, 7.5mm, 20cm					each															
1.18.27		Central venous catheter (CVC) Set	4 lumen, 7.5mm, 30cm					each															
1.18.28		Central venous catheter (CVC) Set	5 lumen, 7.5mm, 20cm					each															
1.18.29		Central venous catheter (CVC) Set	5 lumen, 7.5mm, 30cm					each															
1.18.30		Central venous catheter (CVC) Set	3 lumen, 8.5mm, 20cm					each															
1.18.31		Central venouc cathter (CVC) pack	3 lumen, 8.5mm, 30cm					each															
1.18.32		Central venous catheter (CVC) Set	4 lumen, 8.5mm, 20cm					each															
1.18.33		Central venous catheter (CVC) Set	4 lumen, 8.5mm, 20cm					each															
1.18.34		Central venous catheter (CVC) Set	4 lumen, 8.5mm, 30cm					each															
1.18.35		Central venous catheter (CVC) Set	5 lumen, 7.5mm, 20cm					each															
1.18.36		Central venous catheter (CVC) Set	5 lumen, 8.5mm, 30cm					each															
1.19		**IV GIVING SETS**						each															
1.19.1		High Capacity Admin set						each															
1.19.2		Blood admin set						each															
1.19.3		60cc Dropper	needless injection port					each															
1.19.4		20cc dropper	needless injection port					each															
1.19.5		Extension sets Adult	High volume					each															
1.19.6		Extension set Paed	low volume					each															
1.19.7		Buretrol with administration set						each															
1.19.8		Infusion set lines						each															
1.19.9		Infusion sets volumetric pump specific						each															
1.20		**URINARY CATHETERS**						each															
1.20.1		Foleys catheter size 20	Latex catheter					each															
1.20.2		Foleys catheter size 18	Latex catheter					each															
1.20.3		Foleys catheter size 16	Latex catheter					each															
1.20.4		Foleys catheter size 14	Latex catheter					each															
1.20.5		Foleys catheter size 12	Latex catheter					each															
1.20.6		Foleys catheter size 10	Latex catheter					each															
1.20.7		Foleys catheter size 8 with introducer	Latex catheter					each															
1.20.8		Foleys catheter size 20	Silicon Catheter					each															
1.20.9		Foleys catheter size 18	Silicon Catheter					each															
1.20.10		Foleys catheter size 16	Silicon Catheter					each															
1.20.11		Foleys catheter size 14	Silicon Catheter					each															
1.20.12		Foleys catheter size 12	Silicon Catheter					each															
1.20.13		Foleys catheter size 10	Silicon Catheter					each															
1.20.14		Foleys catheter size 8 with introducer	Silicon Catheter					each															
1.20.15		Foleys catheter size 6 with introducer	Silicon Catheter					each															
1.20.16		Condom catheters	Small					each															
1.20.17		Condom catheters	Medium					each															
1.20.18		Condom catheters	Large					each															
1.20.19		Standard urinary bag						each															
1.21		**NASOGASTRIC TUBES (NGT)**						each															
1.21.1		NGT 18	Salem sump tube	Silicone				each															
1.21.2		NGT 16	Salem sump tube	Silicone				each															
1.21.3		NGT 14	Salem sump tube	Silicone				each															
1.21.4		NGT 12	Salem sump tube	Silicone				each															
1.21.5		NGT 18	Straight / Ryles / Levin	Silicone				each															
1.21.6		NGT 16	Straight / Ryles / Levin	Silicone				each															
1.21.7		NGT 14	Straight / Ryles / Levin	Silicone				each															
1.21.8		NGT 12	Straight / Ryles / Levin	Silicone				each															
1.21.9		NG Long term feeding tube 18Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
1.21.10		NG Long term feeding tube 16Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
1.21.11		NG Long term feeding tube 14Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
1.21.12		NG Long term feeding tube 12Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
1.21.13		NG Long term feeding tube 10Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
1.21.14		NG Long term feeding tube 8Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
1.21.15		Paeds Feeding tube 10						each															
1.21.16		Paeds Feeding tube 8						each															
1.22		**SUCTION CATHETERS/TUBING**						each															
1.22.1		Suction tubing	straight, same diameter 7mm					each															
1.22.2		Yankauer suction - rosebud tip	adult					each															
1.22.3		Yankauer suction - bulb tip	adult					each															
1.22.4		Yankauer suction - taper tip	adult					each															
1.22.5		Yankauer suction - bulb tip	paeds					each															
1.22.6		Yankauer suction - taper tip	paeds					each															
1.22.7		Soft suction catheter size 16						each															
1.22.8		Soft suction catheter size 14						each															
1.22.9		Soft suction catheter size12						each															
1.22.10		Soft suction catheter size 10						each															
1.22.11		Soft suction catheter size 08						each															
1.22.12		Soft suction catheter size 06						each															

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1.23		**AIRWAYS**						each															
1.23.1		**OROPHARYNGEAL AIRWAY**						each															
1.23.2		Oropharyngeal airway 00						each															
1.23.3		Oropharyngeal airway 0						each															
1.23.4		Oropharyngeal airway 1						each															
1.23.5		Oropharyngeal airway 2						each															
1.23.6		Oropharyngeal airway 3						each															
1.23.7		Oropharyngeal airway 4						each															
1.23.8		Oropharyngeal airway 5						each															
1.24		**NASOPHARYNGEAL AIRWAYS:**						each															
1.24.1		Nasopharyngeal airway 12Fr	Soft					each															
1.24.2		Nasopharyngeal airway 14Fr	Soft					each															
1.24.3		Nasopharyngeal airway 16Fr	Soft					each															
1.24.4		Nasopharyngeal airway 18Fr	Soft					each															
1.24.5		Nasopharyngeal airway 20Fr	Soft					each															
1.24.6		Nasopharyngeal airway 22Fr	Soft					each															
1.24.7		Nasopharyngeal airway 24Fr	Soft					each															
1.25		**ENDOTRACHEAL TUBE (ETT) CUFFED:**						each															
1.25.1		Endotracheal tube Size 9.0	Cuffed ETT					each															
1.25.2		Endotracheal tube size 8.5	Cuffed ETT					each															
1.25.3		Endotracheal tube Size 8.0	Cuffed ETT					each															
1.25.4		Endotracheal tube Size 7.5	Cuffed ETT					each															
1.25.5		Endotracheal tube Size 7.0	Cuffed ETT					each															
1.25.6		Endotracheal tube Size 6.5	Cuffed ETT					each															
1.25.7		Endotracheal tube size 6,0	Cuffed ETT					each															
1.25.8		Endotracheal tube Size 5,5	Cuffed ETT					each															
1.25.9		Endotracheal tube Size 5,0	Cuffed ETT					each															
1.25.10		Endotracheal tube Size 4,5	Cuffed ETT					each															
1.26		**ENDOTRACHEAL TUBE (ETT) UNCUFFED:**						each															
1.26.1		Endotracheal tube Size 7.0	UnCuffed ETT					each															
1.26.2		Endotracheal tube Size 6.5	UnCuffed ETT					each															
1.26.3		Endotracheal tube size 6,0	Uncuffed ETT					each															
1.26.4		Endotracheal tube Size 5,5	Uncuffed ETT					each															
1.26.5		Endotracheal tube Size 5,0	Uncuffed ETT					each															
1.26.6		Endotracheal tube Size 4,5	UnCuffed ETT					each															
1.26.7		Endotracheal tube Size 4	Uncuffed ETT					each															
1.26.8		Endotracheal tube Size 3,5	UnCuffed ETT					each															
1.26.9		Endotracheal tube Size 3	Uncuffed ETT					each															
1.26.10		Endotracheal tube Size 2,5	UnCuffed ETT					each															
1.26.11		Endotracheal tube Size 2,0	UnCuffed ETT					each															
1.27		**ENDOTRACHEAL TUBE (ETT) REINFORCED:**						each															
1.27.1		Endotracheal tube Size 8.0	Reinforced ETT					each															
1.27.2		Endotracheal tube Size 7.5	Reinforced ETT					each															
1.27.3		Endotracheal tube Size 7.0	Reinforced ETT					each															
1.27.4		Endotracheal tube Size 6.5	Reinforced ETT					each															
1.27.5		Endotracheal tube size 6,0	Reinforced ETT					each															
1.27.6		Endotracheal tube Size 5,5	Reinforced ETT					each															
1.27.7		Endotracheal tube Size 5,0	Reinforced ETT					each															
1.27.8		Endotracheal tube Size 4,5	Reinforced ETT					each															
1.27.9		Endotracheal tube Size 4	Reinforced ETT					each															
1.27.10		Endotracheal tube Size 3,5	Reinforced ETT					each															
1.27.11		Endotracheal tube Size 3	Reinforced ETT					each															
1.27.12		Endotracheal tube Size 2,5	Reinforced ETT					each															
1.27.13		Endotracheal tube Size 2,0	Reinforced ETT					each															
1.28		**RIGHT ANGLE ENDOTRACHEAL TUBE (RAE):CUFFED**						each															
1.28.1		Right angle endotracheal tube Size 7,5	RAE cuffed ETT					each															
1.28.2		Right angle endotracheal tube Size 7,0	RAE cuffed ETT					each															
1.28.3		Right angle endotracheal tube Size 6,5	RAE cuffed ETT					each															
1.28.4		Right angle endotracheal tube size 6,0	RAE cuffed ETT					each															
1.28.5		Right angle endotracheal tube Size 5,5	RAE cuffed ETT					each															
1.28.6		Right angle endotracheal tube Size 5,0	RAE cuffed ETT					each															
1.28.7		Right angle endotracheal tube Size 4,5	RAE cuffed ETT					each															
1.28.8		Right angle endotracheal tube Size 4	RAE cuffed ETT					each															
1.28.9		Right angle endotracheal tube Size 3,5	RAE cuffed ETT					each															
1.28.10		Right angle endotracheal tube Size 3	RAE cuffed ETT					each															
1.28.11		Right angle endotracheal tube Size 2,5	RAE cuffed ETT					each															
1.28.12		Right angle endotracheal tube Size 2,0	RAE cuffed ETT					each															
1.29		**RIGHT ANGLE ENDOTRACHEAL TUBE (RAE):UNCUFFED:**						each															
1.29.1		Right angle endotracheal tube Size 5,0	RAE uncuffed ETT					each															
1.29.2		Right angle endotracheal tube Size 4,5	RAE uncuffed ETT					each															
1.29.3		Right angle endotracheal tube Size 4	RAE uncuffed ETT					each															
1.29.4		Right angle endotracheal tube Size 3,5	RAE uncuffed ETT					each															
1.29.5		Right angle endotracheal tube Size 3	RAE uncuffed ETT					each															
1.29.6		Right angle endotracheal tube Size 2,5	RAE uncuffed ETT					each															
1.29.7		Right angle endotracheal tube Size 2,0	RAE uncuffed ETT					each															
1.30		**RIGHT ANGLE NASAL ENDOTRACHEAL TUBE (RAE) CUFFED:**						each															
1.30.1		Right angle nasal endotracheal tube S	RAE cuffed ETT					each															
1.30.2		Right angle nasal endotracheal tube S	RAE cuffed ETT					each															
1.30.3		Right angle nasal endotracheal tube S	RAE cuffed ETT					each															
1.30.4		Right angle nasal endotracheal tube si	RAE cuffed ETT					each															
1.30.5		Right angle nasal endotracheal tube S	RAE cuffed ETT					each															
1.30.6		Right angle nasal endotracheal tube S	RAE cuffed ETT					each															
1.30.7		Right angle nasal endotracheal tube S	RAE cuffed ETT					each															
1.30.8		Right angle nasal endotracheal tube S	RAE cuffed ETT					each															
1.30.9		Right angle nasal endotracheal tube S	RAE cuffed ETT					each															
1.30.10		Right angle nasal endotracheal tube S	RAE cuffed ETT					each															

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DENTAL AND MAXILLO												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE						IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?				
												COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
1.31		**MICROLARYNGEAL TUBE**						each															
1.31.1		Microlaryngeal tube Size 6						each															
1.31.2		Microlaryngeal tube Size 5						each															
1.31.3		Microlaryngeal tube Size 4						each															
1.31.4		Microlaryngeal tube Size 3						each															
1.31.5		Microlaryngeal tube Size 2.5						each															
1.31.6		Microlaryngeal tube Size 2.0						each															
1.31.7		Microlaryngeal tube Size 1.5						each															
1.31.8		Microlaryngeal tube Size 1.0						each															
1.32		**ENDOTRACHEAL TUBE WITH SUBGLOTTIC SUCTION PORT:**						each															
1.32.1		Endotracheal tube with subglottic suction port Size 9.0						each															
1.32.2		Endotracheal tube with subglottic suction port Size 8.5						each															
1.32.3		Endotracheal tube with subglottic suction port Size 8.0						each															
1.32.4		Endotracheal tube with subglottic suction port Size 7.5						each															
1.32.5		Endotracheal tube with subglottic suction port Size 7.0						each															
1.32.6		Endotracheal tube with subglottic suction port Size 6.5						each															
1.32.7		Endotracheal tube with subglottic suction port Size 6.0						each															
1.33		**PERCUTANEOUS TRACHEOSTOMY:**						each															
1.33.1		Percutaneous tracheostomy	Size 2.5	Cuffed/Uncuffed				each															
1.33.2		Percutaneous tracheostomy	Size 3	Cuffed/Uncuffed				each															
1.33.3		Percutaneous tracheostomy	Size 3.5	Cuffed/Uncuffed				each															
1.33.4		Percutaneous tracheostomy	Size 4	Cuffed/Uncuffed				each															
1.33.5		Percutaneous tracheostomy	Size 5	Cuffed/Uncuffed				each															
1.33.6		Percutaneous tracheostomy	Size 5.5	Cuffed/Uncuffed				each															
1.33.7		Percutaneous tracheostomy	Size 6	Cuffed/Uncuffed				each															
1.33.8		Percutaneous tracheostomy	Size 6.5	Cuffed/Uncuffed				each															
1.33.9		Percutaneous tracheostomy	Size 7	Cuffed/Uncuffed				each															
1.33.10		Percutaneous tracheostomy	Size 7.5	Cuffed/Uncuffed				each															
1.33.11		Percutaneous tracheostomy	Size 8	Cuffed/Uncuffed				each															
1.33.12		Percutaneous tracheostomy	Size 8.5	Cuffed/Uncuffed				each															
1.33.13		Percutaneous tracheostomy	Size 9	Cuffed/Uncuffed				each															
1.33.14		Percutaneous tracheostomy	Size 2.5	Unfenestrated / Fenestrated				each															
1.33.15		Percutaneous tracheostomy	Size 3	Unfenestrated / Fenestrated				each															
1.33.16		Percutaneous tracheostomy	Size 3.5	Unfenestrated / Fenestrated				each															
1.33.17		Percutaneous tracheostomy	Size 4	Unfenestrated / Fenestrated				each															
1.33.18		Percutaneous tracheostomy	Size 5	Unfenestrated / Fenestrated				each															
1.33.19		Percutaneous tracheostomy	Size 5.5	Unfenestrated / Fenestrated				each															
1.33.20		Percutaneous tracheostomy	Size 6	Unfenestrated / Fenestrated				each															
1.33.21		Percutaneous tracheostomy	Size 6.5	Unfenestrated / Fenestrated				each															
1.33.22		Percutaneous tracheostomy	Size 7	Unfenestrated / Fenestrated				each															
1.33.23		Percutaneous tracheostomy	Size 7.5	Unfenestrated / Fenestrated				each															
1.33.24		Percutaneous tracheostomy	Size 8	Unfenestrated / Fenestrated				each															
1.33.25		Percutaneous tracheostomy	Size 8.5	Unfenestrated / Fenestrated				each															
1.33.26		Percutaneous tracheostomy	Size 9	Unfenestrated / Fenestrated				each															
1.34		**FORMAL TRACHEOSTOMY (FENESTRATED, UNCUFFED WITH SOFT CANNULA):**						each															
1.34.1		Formal tracheostomy	Size 5	Fenestrated, uncuffed with soft cannula				each															
1.34.2		Formal tracheostomy	Size 5.5	Fenestrated, uncuffed with soft cannula				each															
1.34.3		Formal Tracheostomy	Size 6	Fenestrated, uncuffed with soft cannula				each															
1.34.4		Formal tracheostomy	Size 6.5	Fenestrated, uncuffed with soft cannula				each															
1.34.5		Formal tracheostomy	Size 7	Fenestrated, uncuffed with soft cannula				each															
1.34.6		Formal tracheostomy	Size 7.5	Fenestrated, uncuffed with soft cannula				each															
1.34.7		Formal Tracheostomy	Size 8	Fenestrated, uncuffed with soft cannula				each															
1.35		**INTERCOSTAL DRAINS:SILICON CURVED:**						each															
1.35.1		Closed chest drain suction with mechanical (Scheffler) valve		Sinapi or equivalent				each															
1.36		**CLOSED SUCTION DRAINS:**						each															
1.36.1		Closed suction wound drain system 1/8 inch		Portovac or equivalent				each															
1.36.2		Closed suction wound drain system ¼ inch		Jackson-Pratt or equivalent				each															
1.36.3		Silicone fluted closed suction drain 1	16	Blake or equivalent				each															
1.36.4		Silicone fluted closed suction drain collection bulb - 100ml		J vac or similar				each															
1.36.5		Silicone fluted closed suction drain collection bag - 150ml		J vac or similar				each															
1.36.6		Silicone fluted closed suction drain collection bag - 300ml		J vac or similar				each															
1.36.7		Silicone fluted closed suction drain collection bag - 450ml		J vac or similar				each															
1.37		**GLOVES:**						each															
1.37.1		**NON-STERILE GLOVES:**						each															
1.37.2		Non sterile gloves small	Nitrile	Non latex and powder free				each															
1.37.3		Non sterile gloves medium	Nitrile	Non latex and powder free				each															
1.37.4		Non sterile gloves large	Nitrile	Non latex and powder free				each															
1.37.5		Non sterile gloves extra large	Nitrile	Non latex and powder free				each															
1.37.6		Non sterile gloves small	Vinyl	Non latex and powder free				each															
1.37.7		Non sterile gloves medium	Vinyl	Non latex and powder free				each															
1.37.8		Non sterile gloves large	Vinyl	Non latex and powder free				each															
1.37.9		Non sterile gloves extra large	Vinyl	Non latex and powder free				each															
1.38		**UNDERGLOVES:**						each															
1.38.1		Undergloves small						each															
1.38.2		Undergloves medium						each															
1.38.3		Undergloves large						each															
1.38.4		Undergloves extra-large						each															
1.39		**STERILE GLOVES STANDARD:**						each															

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DENTAL AND MAXILLO												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE						IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?				
												COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
31.3.1		Sterile gloves standard 6,0		Non latex and powder free				each															
1.39.2		Sterile gloves standard 6,5		Non latex and powder free				each															
31.3.2		Sterile gloves standard 6,5		Non latex and powder free				each															
1.39.3		Sterile gloves standard 7.0		Non latex and powder free				each															
31.3.3		Sterile gloves standard 7,5		Non latex and powder free				each															
1.39.4		Sterile gloves standard 8,0		Non latex and powder free				each															
31.3.4		Sterile gloves standard 8,5		Non latex and powder free				each															
1.39.5		Sterile gloves standard 9,0		Non latex and powder free				each															
1.40		**STERILE GLOVES ELBOW LENGHTH:**						each															
1.40.1		Sterile gloves Elbow length 6,0		Non latex and powder free				each															
1.40.2		Sterile gloves Elbow length 6,5		Non latex and powder free				each															
1.40.3		Sterile gloves Elbow length 6,5		Non latex and powder free				each															
1.40.4		Sterile gloves Elbow length 7.0		Non latex and powder free				each															
1.40.5		Sterile gloves Elbow length 7,5		Non latex and powder free				each															
1.40.6		Sterile gloves Elbow length 8,0		Non latex and powder free				each															
1.40.7		Sterile gloves Elbow length 8,5		Non latex and powder free				each															
1.40.8		Sterile gloves Elbow length 9,0		Non latex and powder free				each															
1.41		**DOUBLE GLOVE SYSTEM WITH INDICATOR:**						each															
1.41.1		Double glove system with indicator underglove and overglove 6,0		Non latex and powder free, Reveal or similar				each															
1.41.2		Double glove system with indicator underglove and overglove 6,5		Non latex and powder free, Reveal or similar				each															
1.41.3		Double glove system with indicator underglove and overglove 7		Non latex and powder free, Reveal or similar				each															
1.41.4		Double glove system with indicator underglove and overglove 7,5		Non latex and powder free, Reveal or similar				each															
1.41.5		Double glove system with indicator underglove and overglove 8,0		Non latex and powder free, Reveal or similar				each															
1.41.6		Double glove system with indicator underglove and overglove 8,5		Non latex and powder free, Reveal or similar				each															
1.42		**STERILE GLOVES RADIATION RESISTANT:**						each															
1.42.1		Sterile gloves Radiation resistant 6,0		Non latex and powder free, hand protection				each															
1.42.2		Sterile gloves Radiation resistant 6,5		Non latex and powder free, hand protection				each															
1.42.3		Sterile gloves Radiation resistant 6,5		Non latex and powder free, hand protection				each															
1.42.4		Sterile gloves Radiation resistant 7.0		Non latex and powder free, hand protection				each															
1.42.5		Sterile gloves Radiation resistant 7,5		Non latex and powder free, hand protection				each															
1.42.6		Sterile gloves Radiation resistant 8,0		Non latex and powder free, hand protection				each															
1.42.7		Sterile gloves Radiation resistant 8,5		Non latex and powder free, hand protection				each															
1.42.8		Sterile gloves Radiation resistant 9,0		Non latex and powder free, hand protection				each															
1.43		**MICRO-SURGICAL STERILE GLOVES:**						each															
1.43.1		Micro - surgical sterile gloves 6.0		Non latex and powder free				each															
1.43.2		Micro - surgical sterile gloves 6.5		Non latex and powder free				each															
1.43.3		Micro - surgical sterile gloves 7.0		Non latex and powder free				each															
1.43.4		Micro - surgical sterile gloves 7.5		Non latex and powder free				each															
1.43.5		Micro - surgical sterile gloves 8.0		Non latex and powder free				each															
1.43.6		Micro - surgical sterile gloves 8.5		Non latex and powder free				each															
1.43.7		Micro - surgical sterile gloves 9.0		Non latex and powder free				each															
1.44		**DRESSINGS:**						each															
1.44.1		Conformable breathable adhesive dres	10cm x 8 cm	Non-woven top layer with low-adherent absorbent pad				each															
1.44.2		Conformable breathable adhesive dres	15cm x 8cm	Non-woven top layer with low-adherent absorbent pad				each															
1.44.3		Conformable breathable adhesive dres	10cm x 20cm	Non-woven top layer with low-adherent absorbent pad				each															
1.44.4		Conformable breathable adhesive dres	10cm x 25cm	Non-woven top layer with low-adherent absorbent pad				each															
1.44.5		Conformable breathable adhesive dres	7.5cm x 5cm	Non-woven top layer with low-adherent absorbent pad				each															
1.44.6		Conformable breathable adhesive dres	8.3 x 6cm	Non-woven top layer with low-adherent absorbent pad				each															
1.44.7		Conformable breathable adhesive dres	5 cm x 7.6cm	Non-woven top layer with low-adherent absorbent pad				each															
1.44.8		Conformable breathable adhesive dres	7.6 cm x 10cm	Non-woven top layer with low-adherent absorbent pad				each															
1.44.9		Conformable breathable adhesive dres	10 cm x 10 cm	Non-woven top layer with low-adherent absorbent pad				each															
1.44.10		Conformable breathable adhesive dres	10cm x 15cm	Non-woven top layer with low-adherent absorbent pad				each															
1.44.11		Conformable breathable adhesive dres	10cm x 25cm	Non-woven top layer with low-adherent absorbent pad				each															
1.44.12		Conformable breathable adhesive dres	10cm x 30cm	Non-woven top layer with low-adherent absorbent pad				each															
1.44.13		Conformable breathable adhesive dres	10cm x 35cm	Non-woven top layer with low-adherent absorbent pad				each															
1.44.14		Conformable breathable adhesive dres	15cm x 15cm	Non-woven top layer with low-adherent absorbent pad				each															
1.44.15		Conformable breathable waterproof po	6.5 cm x 5cm	Highly absorbant pad				each															
1.44.16		Conformable breathable waterproof po	9.5cm x 8.5cm	Highly absorbant pad				each															
1.44.17		Conformable breathable waterproof po	15.5cm x 8.5cm	Highly absorbant pad				each															
1.44.18		Conformable breathable waterproof po	20cm x 10cm	Highly absorbant pad				each															
1.44.19		Transparent adhesive waterproof steril	10cm x 12cm					each															
1.44.20		Transparent adhesive waterproof steril	15cm x 20cm					each															
1.44.21		Transparent adhesive waterproof steril	20cm x 30cm					each															
1.44.22		Transparent adhesive waterproof steril	1050cm x 1050cm					each															
1.44.23		Transparent adhesive waterproof steril	1040 cm x 1040cm					each															
1.44.24		Transparent adhesive waterproof steril	5.4 x 5.1cm	For PICC and CVP lines				each															
1.44.25		Adhesive polyethelene with a matt finis	350mmX 600mm (1040)	3M Steri-drape or equal to				each															
1.44.26		Adhesive polyethelene with a matt finis	900mmx450mm (1050)	3M Steri-drape or equal to				each															
1.44.27		Adhesive polyethelene with a matt finis	900mmx850mm (1051)	3M Steri-drape or equal to				each															
1.44.28		Adhesive polyethelene with a matt finis	1016 - to add size	3M Steri-drape or equal to				each															
1.44.29		Adhesive polyethelene with a matt finis	120cmx130cm (1015)	3M Steri-drape or equal to				each															
1.44.30		Adhesive polyethelene with a matt finis	40cmX40cm (1020)	3M Steri-drape or equal to				each															
1.44.31		Adhesive polyethelene with a matt finis	80cmx130cm (1021)	3M Steri-drape or equal to				each															
1.44.32		Adhesive polyethelene with a matt finis	300mmx450mm (1014)	3M Steri-drape or equal to				each															
1.44.33		Adhesive polyethelene with a matt finis	1018 - to add size	3M Steri-drape or equal to				each															
1.44.34		Iodophor impregnate polyethelene with	60cmx60cm	3M Ioban or similar				each															
1.44.35		Iodophor impregnate polyethelene with	35cmx35cm	3M Ioban or similar				each															
1.44.36		Iodophor impregnate polyethelene with	60cmx45cm	3M Ioban or similar				each															
1.44.37		Iodophor impregnate polyethelene with	10cmx20cm	3M Ioban or similar				each															
1.44.38		Iodophor impregnate polyethelene with	30cmx30cm	3M Ioban or similar				each															
1.44.39		Iodophor impregnate polyethelene with	23cmx35cm	3M Ioban or similar				each															
1.44.40		Iodophor impregnate polyethelene with	33cmx43cm	3M Ioban or similar				each															
1.44.41		Iodophor impregnate polyethelene with	50cmx24cm	3M Ioban or similar				each															
1.44.42		Iodophor impregnate polyethelene with	74cmx87cm	3M Ioban or similar				each															
1.44.43		Iodophor impregnate polyethelene with	50cmx45cm	3M Ioban or similar				each															

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DENTAL AND MAXILLO													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE						IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?				
													COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
1.44.44		Iodophor impregnate polyethelene with	28cmx41cm	3M loban or similar				each															
1.44.45		Iodophor impregnate polyethelene with	10cmx12.5cm	3M loban or similar				each															
1.44.46		Iodophor impregnate polyethelene with	45cmx30cm	3M loban or similar				each															
1.44.47		Iodophor impregnate polyethelene with	120cmx130cm	3M loban or similar				each															
1.45		BURNS DRESSING:						each															
1.45.1		Paraffin dressing gauze (Box of singles	Sterile, non-adhesive,	Jelonet or similar: 5x5cm, 10x10cm, 10x40cm				each															
1.45.2		Paraffin dressing gauze (Tin of singles	Sterile, non-adhesive,	Jelonet or similar: 10x10cm				each															
1.45.3		Paraffin dressing gauze (Gauze roll in	Sterile, non-adhesive,	Jelonet or similar: 10cmx7m				each															
1.45.4		Paraffin dressing gauze (gauze rolls)	Sterile, non-adhesive,	Jelonet or similar: 15cmx2m				each															
1.45.5		Medicated parafin dressing (Box of sin	sterile, non-adhesive, chlorhexidine based	Bactigras or similar: 5x5cm, 10x10cm, 15x20cm				each															
1.45.6		Polyethylene glycol dressing (knitted v	sterile, non-adherent, antimicrobial	Inadin or similar: 5x5cm, 9.5x9.5cm - Box of singles				each															
1.45.7		Antimicrobial silver occlusive dressing	silver based + antimicrobial agent	Silvercel, Silverlone or similar: All sizes				each															
1.45.8		Nanocrstalline silver-coated dressing	high-density prolypropylene mesh: 10 X 20 cm	Acticoat or similar - various sizes according to maunfacturer				each															
1.45.9		Nanocrstalline silver-coated dressing	high-density prolypropylene mesh: 20 x 40 cm	Acticoat or similar - various sizes according to maunfacturer				each															
1.45.10		Nanocrstalline silver-coated dressing	high-density prolypropylene mesh: 40 x 40 cm	Acticoat or similar - various sizes according to maunfacturer				each															
1.45.11		Cellulose Dressings	Cellulosed alginates	Aquacel or similar: All sizes				each															
1.46		ADHESIVE TAPES/BANDAGES:						each															
1.46.1		Waterproof adhesive tape	25mm	Leukoplast Sleek adhesive tape or similar				each															
1.46.2		Waterproof adhesive tape	50mm	Leukoplast Sleek adhesive tape or similar				each															
1.46.3		Waterproof adhesive tape	75mm	Leukoplast Sleek adhesive tape or similar				each															
1.46.4		Hypoallergenic paper tape (latex free)	12mm	3M Micropore or similar				each															
1.46.5		Hypoallergenic paper tape (latex free)	25mm	3M Micropore or similar				each															
1.46.6		Hypoallergenic paper tape (latex free)	35mm	3M Micropore or similar				each															
1.46.7		Hypoallergenic paper tape (latex free)	50mm	3M Micropore or similar				each															
1.46.8		Hypoallergenic paper tape (latex free)	75mm	3M Micropore or similar				each															
1.46.9		Elastic adhesive plaster	25mm	Elastoplast or similar				each															
1.46.10		Elastic adhesive plaster	50mm	Elastoplast or similar				each															
1.46.11		Elastic adhesive plaster	75mm	Elastoplast or similar				each															
1.46.12		Elastic adhesive plaster	100mm	Elastoplast or similar				each															
1.46.13		Elastic adhesive bandage	25mm					each															
1.46.14		Elastic adhesive bandage	50mm					each															
1.46.15		Elastic adhesive bandage	75mm					each															
1.46.16		Elastic adhesive bandage	100mm					each															
1.46.17		Elastic adhesive bandage	125mm					each															
1.46.18		Elastic adhesive bandage	150mm					each															
1.46.19		Elastic non-adhesive bandage	50mm					each															
1.46.20		Elastic non-adhesive bandage	150mm X 4.5m					each															
1.46.21		Zinc oxide adhesive waterproof tape	25mm					each															
1.46.22		Zinc oxide adhesive waterproof tape	50mm					each															
1.46.23		Zinc oxide adhesive waterproof tape	75mm					each															
1.46.24		Crepe bandages with metal clips	25mm					each															
1.46.25		Crepe bandages with metal clips	50mm					each															
1.46.26		Crepe bandages with metal clips	75mm					each															
1.46.27		Crepe bandages with metal clips	100mm					each															
1.47		INTERMITTENT PNEUMATIC CALF PUMP SLEEVE:						each															
1.47.1		Intermittent pneumatic calf pump sleeve small		Compatible with intermittent pneumatic calf pump machine				each															
1.47.2		Intermittent pneumatic calf pump sleeve medium		Compatible with intermittent pneumatic calf pump machine				each															
1.47.3		Intermittent pneumatic calf pump sleeve large		Compatible with intermittent pneumatic calf pump machine				each															
1.47.4		Blade clipper compatible with fixed head						each															
1.47.5		Marker surgical skin marking blue 36cs						each															

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ENT												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
												COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
1.		**SUTURING MATERIAL AND LIGASURES**																					
1.1		**Polypropyline sutures:**																					
1.1.1		Polypropyline (double armed needle) 4/0	SH (26mm) ½ circle	Taper Point 90cm				each															
1.1.2		Polypropyline (double armed needle)4/0	RB1 (17mm)1/2 circle	Taper Point 90cm				each															
1.1.3		Polypropyline (double armed needle) 4/0	TF (13mm) ½ circle	Taper Point 75cm				each															
1.1.4		Polypropyline (double armed needle) 4/0	C1 (13mm) 3/8 Circle	Taper point 75cm				each															
1.1.5		Polypropyline (double armed needle) 5/0	RB1 (17mm)1/2 circle	Taper Point 90cm				each															
1.1.6		Polypropyline (double armed needle) 5/0	TF (13mm) ½ circle	Taper point 75cm				each															
1.1.7		Polypropyline (double armed needle) 5/0	C1 (13mm) 3/8 Circle	Taper point 75cm				each															
1.1.8		Polypropyline (double armed needle) 6/0	BV (9mm) 3/8 Circle	Taper point 75cm				each															
1.1.9		Polypropyline (double armed needle) 7/0	BV (9mm) 3/8 Circle	Taper point 75cm				each															
1.1.10		Polypropyline (double armed needle) 7/0	BV (9mm) 3/8 Circle (visiblack single)	Taper point 75cm				each															
1.2		**Braided polyester coated w/**																					
1.2.1		Braided polyester coated w/ silicone 3/0	17mm ½ circle					each															
1.2.2		Braided polyester coated w/ silicone 4/0	13mm ½ Circle					each															
1.2.3		Braided polyester coated w/ silicone 5/0	13mm ½ circle					each															
1.2.4		Braided polyester coated w/ silicone 3	48mm ½ Circle pack of 4					each															
1.2.5		Braided polyester coated w/ silicone 4	48mm ½ Circle pack of 4					each															
1.3		**Monofilament absorbable sutures:**																					
1.3.1		Monofilament absorbable suture 2/0	30mm ½ circle	Taperpoint 70				each															
1.3.2		Monofilament absorbable suture 3/0	24mm 3/8 circle	Reverse cut 70				each															
1.3.3		Monofilament absorbable suture 4/0	19mm 3/8 circle	Reverse cut 70				each															
1.3.4		Monofilament absorbable suture 5/0	19mm 3/8 circle	Reverse cut 70				each															
1.3.5		Monofilament absorbable suture 6/0	19mm 3/8 circle	taperpoint 90cm				each															
1.4		**Polydioxanone sutures:**																					
1.4.1		Polydioxanone suture 2/0	26mm ½ circle					each															
1.4.2		Polydioxanone suture 2/0	36mm ½ circle	taper point				each															
1.4.3		Polydioxanone suture 3/0	26mm ½ circle	Taperpoint 70cm				each															
1.4.4		Polydioxanone suture 3/0	26mm ½ circle	Taper point 70cm				each															
1.4.5		Polydioxanone suture 4/0	26mm ½ circle	Taper point 70cm				each															
1.4.6		Polydioxanone suture 5/0	13mm 3/8 Circle	Taper point 70cm				each															
1.4.7		Polydioxanone suture 6/0	26mm ½ circle	Taper point 70cm				each															
1.4.8		Polydioxanone suture 7/0	13mm,, ½ Circle	Taper point 70cm				each															
1.4.9		Polydioxanone suture 8/0						each															
1.4.10		Polydioxanone suture 9/0						each															
1.5		**Polyglyconate sutures:**																					
1.5.1		Polyglyconate suture 2/0	22mm needle					each															
1.5.2		Polyglyconate suture 3/0						each															
1.5.3		Polyglyconate suture 4/0						each															
1.5.4		Polyglyconate suture 5/0						each															
1.5.5		Polyglyconate suture 6/0	22mm needle					each															
1.5.6		Polyglyconate suture 7/0	13mm needle					each															
1.6		**Braided polyglactin sutures:**																					
1.6.1		Braided polyglactin 2	48 mm 1/2 Circle	Blue point 90				each															
1.6.2		Braided polyglactin 2	48mm ½ Circle	Taperpoint 90				each															
1.6.3		Braided polyglactin 2	36mm ½ Circle	Taperpoint 90				each															
1.6.4		Braided polyglactin 2	26mm ½ Circle	Taperpoint 90				each															
1.6.5		Braided polyglactin 1	48mm ½ circle	Taperpoint 90				each															
1.6.6		Braided polyglactin 1	CT Plus 40mm ½ circle	Taperpoint 90				each															
1.6.7		Braided polyglactin 1	36mm ½ Circle	Taperpoint 90				each															
1.6.8		Braided polyglactin 1	26mm ½ Circle	Taperpoint 90				each															
1.6.9		Braided polyglactin 0	40mm ½ circle	Taperpoint 90				each															
1.6.10		Braided polyglactin 2/0	40mm ½ Circle	Taperpoint 90				each															
1.6.11		Braided polyglactin 2/0	26mm1/2 Circle	Taperpoint 90				each															
1.6.12		Braided polyglactin 2/0	26mm 3/8 needle	Taperpoint 90				each															
1.6.13		Braided polyglactin 2/0	26mm 5/8 needle	Taperpoint 90				each															
1.6.14		Braided polyglactin 3/0	26mm1/2 Circle	Taperpoint 90				each															
1.6.15		Braided polyglactin 4/0	26mm1/2 Circle	Taperpoint 90				each															
1.6.16		Braided polyglactin 2	48mm ½ Circle	Reverse cutting				each															
1.6.17		Braided polyglactin 2	36mm ½ Circle	Reverse cutting				each															
1.6.18		Braided polyglactin 2	26mm ½ Circle	Reverse cutting				each															
1.6.19		Braided polyglactin 1	48mm ½ circle	Reverse cutting				each															
1.6.20		Braided polyglactin 1	CT Plus 40mm ½ circle	Reverse cutting				each															
1.6.21		Braided polyglactin 1	36mm ½ Circle	Reverse cutting				each															
1.6.22		Braided polyglactin 1	26mm ½ Circle	Reverse cutting				each															
1.6.23		Braided polyglactin 2/0	36mm 1/2 Circle	reverse cutting needle				each															

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ENT												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
												COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
1.6.24		Braided polyglactin 2/0	26mm 1/2 Circle	reverse cutting needle				each															
1.6.25		Braided polyglactin 2/0	19mm 1/2 Circle	reverse cutting needle				each															
1.6.26		Braided polyglactin 2/0	16mm 1/2 Circle	reverse cutting needle				each															
1.6.27		Braided polyglactin 2/0	13mm 1/2 Circle	reverse cutting needle				each															
1.6.28		Braided polyglactin 2/0	36mm 3/8 Circle	reverse cutting needle 45				each															
1.6.29		Braided polyglactin 2/0	26mm 3/8 Circle	reverse cutting needle				each															
1.6.30		Braided polyglactin 2/0	19mm 3/8 Circle	reverse cutting needle				each															
1.6.31		Braided polyglactin 2/0	16mm 3/8 Circle	reverse cutting needle				each															
1.6.32		Braided polyglactin 2/0	13mm 1/2 Circle	reverse cutting needle				each															
1.6.33		Braided polyglactin 3/0	36mm 1/2 Circle	reverse cutting needle				each															
1.6.34		Braided polyglactin 3/0	26mm 1/2 Circle	reverse cutting needle				each															
1.6.35		Braided polyglactin 3/0	19mm 1/2 Circle	reverse cutting needle				each															
1.6.36		Braided polyglactin 3/0	16mm 1/2 Circle	reverse cutting needle				each															
1.6.37		Braided polyglactin 3/0	13mm 1/2 Circle	reverse cutting needle				each															
1.6.38		Braided polyglactin 3/0	36mm 3/8 Circle	reverse cutting needle 45				each															
1.6.39		Braided polyglactin 3/0	26mm 3/8 Circle	reverse cutting needle				each															
1.6.40		Braided polyglactin 3/0	19mm 3/8 Circle	reverse cutting needle				each															
1.6.41		Braided polyglactin 3/0	16mm 3/8 Circle	reverse cutting needle				each															
1.6.42		Braided polyglactin 3/0	13mm 1/2 Circle	reverse cutting needle				each															
1.6.43		Braided polyglactin 4/0	36mm 1/2 Circle	reverse cutting needle				each															
1.6.44		Braided polyglactin 4/0	26mm 1/2 Circle	reverse cutting needle				each															
1.6.45		Braided polyglactin 4/0	19mm 1/2 Circle	reverse cutting needle				each															
1.6.46		Braided polyglactin 4/0	16mm 1/2 Circle	reverse cutting needle				each															
1.6.47		Braided polyglactin 4/0	13mm 1/2 Circle	reverse cutting needle				each															
1.6.48		Braided polyglactin 4/0	36mm 3/8 Circle	reverse cutting needle 45				each															
1.6.49		Braided polyglactin 4/0	26mm 3/8 Circle	reverse cutting needle				each															
1.6.50		Braided polyglactin 4/0	19mm 3/8 Circle	reverse cutting needle				each															
1.6.51		Braided polyglactin 4/0	16mm 3/8 Circle	reverse cutting needle				each															
1.6.52		Braided polyglactin 4/0	13mm 1/2 Circle	reverse cutting needle				each															
1.6.53		Braided polyglactin 5/0	26mm1/2 Circle	reverse cutting needle				each															
1.6.54		Braided polyglactin 5/0	16mm 3/8 Circle	reverse cutting needle				each															
1.6.55		Braided polyglactin 5/0	16mm3/8 Circle	reverse cutting needle 45 cm long				each															
1.6.56		Braided polyglactin 5/0	2XVLZ 8, 5-350	reverse cutting 45cm long				each															
1.6.57		Braided polyglactin 6/0	26mm1/2 Circle	reverse cutting needle				each															
1.6.58		Braided polyglactin 7/0	26mm1/2 Circle	reverse cutting needle 45				each															
1.6.59		Braided polyglactin 8/0	26mm1/2 Circle	reverse cutting needle 45				each															
1.6.60		rapid Braided polyglactin 4/0	26mm1/2 Circle	cutting needle				each															
1.6.61		Rapid Braided polyglactin 4/0	19mm 3/8 circle	Reverse cutting				each															
1.6.62		Rapid Braided polyglactin 3/0	26mm1/2 Circle	cutting needle				each															
1.6.63		Rapid Braided polyglactin 2/0	26mm1/2 Circle	Cutting needle				each															
1.6.64		**Nylon (non-absorbable monofilament) sutures**		**non-absorbable monofilament**																			
1.6.64.1		Nylon 2/0	Colts	Cutting 100				each															
1.6.64.2		Nylon 3/0	Colts	Cutting 100				each															
1.6.64.3		Nylon 2/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.6.64.4		Nylon 3/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.6.64.5		Nylon 4/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.6.64.6		Nylon 4/0	19mm 3/8 Circle	Reverse Cutting 70				each															

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ENT												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
												COST BREAKDOWN (PER ITEM)						RULING DATE				
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1.6.64.7		Nylon 5/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.6.64.8		Nylon 5/0	19mm 3/8 circle	Reverse Cutting 70				each															
1.6.64.9		Nylon 5/0	13mm 3/8 circle	Reverse cutting				each															
1.6.64.10		Nylon 6/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.7		**Silk**						each															
1.7.1		Silk 2/0	30mm ½ circle	Taperpoint 75cm				each															
1.7.2		Silk 3/0	30mm ½ Circle	Taperpoint 75sm				each															
1.7.3		Silk 4/0	13mm 3/8 circle	reverse cutting 45cm				each															
1.7.4		Silk tie 2/0	No needles	180cm				each															
1.7.5		Silk tie 3/0	No needles	180cm				each															
2		**WIRES**																					
2.1		Max fac wire	018					each															
2.2		Max fac wire	016					each															
2.3		Max fac wire	014					each															
2.4		Max fac wire	012					each															
3		**VESSEL LOOPS**																					
3.1		Vascular and tissue ligation loops	Mini Vessel Loops:					each															
			width of 1.3mm and a thickness of 0.9mm,					each															
			maxi vessel loops:					each															
			width of 2.4mm and a thickness of 1.15mm					each															
			other sizes:10x7mm, 10x5mm, 15x6mm, 20x10mm, and 15x12mm					each															
3.2		**Vessel or tissue clips**																					
3.2.1		Vessel or tissue ligation clips	Small 6/cartridge	Ligaclip or similar				each															
3.2.2		Vessel or tissue ligation clips	Medium 6/cartridge					each															
3.2.3		Vessel or tissue ligation clips	Micro-small 6/cartridge					each															
3.2.4		Vessel or tissue ligation clips	Large 6/cartridge					each															
3.2.5		Vessel or tissue ligation clips	Extra-large 6/cartridge					each															
3.2.6		Vessel or tissue ligation clips endoscopic	Micro-small 6/cartridge					each															
3.2.7		Vessel or tissue ligation clips endoscopic	Small/medium 6/cartridge					each															
3.2.8		Polymer ligation system non-absorbable endoscopic	Small	Hemolok or similar				each															
3.2.9		Polymer ligation system non-absorbable endoscopic	Medium					each															
3.2.10		Polymer ligation system non-absorbable endoscopic	Large					each															
3.2.11		Polymer ligation system non-absorbable endoscopic	Extra-large					each															
3.2.12		Open hand held Non absorbable polymer locking clips	Hemolok or other	medium				each															
3.2.13		Open hand held Non absorbable polymer locking clips	Hemolok or other	medium/large				each															
3.2.14		Open hand held Non absorbable polymer locking clips	Hemolok or other	large				each															
3.2.15		Open hand held Non absorbable polymer locking clips	Hemolok or other	extra large				each															
3.2.16		Open hand held Titanium ligating clips	Liga clips or other	small				each															
3.2.17		Open hand held Titanium ligating clips	Liga clips or other	medium				each															
3.2.18		Open hand held Titanium ligating clips	Liga clips or other	large				each															
3.2.19		Open hand held Titanium ligating clips	Liga clips or other	extra large				each															
3.2.20		Open hand held Disposable titanium ligating clips						each															
3.2.21		Laporoscopic Non absorbable polymer locking clips	Hemolok or other	medium				each															
3.2.22		Laporoscopic Non absorbable polymer locking clips	Hemolok or other	medium/large				each															
3.2.23		Laporoscopic Non absorbable polymer locking clips	Hemolok or other	large				each															
3.2.24		Laporoscopic Non absorbable polymer locking clips	Hemolok or other	extra large				each															
3.2.25		Laporoscopic Titanium ligating clips	Liga clips or other	small				each															
3.2.26		Laporoscopic Titanium ligating clips	Liga clips or other	medium				each															
3.2.27		Laporoscopic Titanium ligating clips	Liga clips or other	large				each															
3.2.28		Laporoscopic Titanium ligating clips	Liga clips or other	extra large				each															
3.2.29		Laporoscopic Disposable titanium ligating clips						each															
4		**HAEMOSTATIC AGENTS**																					
4.1		Oxidised cellulose haemostat loose knit ORC fabric	1.3 x 5cm	Surgicel or similar				each															
4.2		Oxidised cellulose haemostat loose knit ORC fabric	5 x 7.5 cm	Surgicel original or similar				each															
4.3		Oxidised cellulose haemostat loose knit ORC fabric	10 x 20 cm	Surgicel original or similar				each															

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4.4		Oxidised cellulose haemostat loose knit ORC fabric	5 x 36 cm	Surgicel original or similar				each															
4.5		Oxidised cellulose haemostat structured non woven material for MIS	2 x 5 cm	Surgicel SNoW or similar				each															
4.6		Oxidised cellulose haemostat structured non woven material for MIS	5 x 10 cm	Surgicel SNoW or similar				each															
4.7		Oxidised cellulose haemostat structured non woven material for MIS	10 x 10 cm	Surgicel SNoW or similar				each															
4.8		Oxidised cellulose haemostat non woven microfibrillar	2 x 5cm	Surgicel fibrillar or similar				each															
4.9		Oxidised cellulose haemostat non woven microfibrillar	5 x 10cm	Surgicel fibrillar or similar				each															
4.10		Oxidised cellulose haemostat non woven microfibrillar	10 x 10 cm	Surgicel fibrillar or similar				each															
4.11		Absorbable fibrin sealant patch	3 x 2.5 cm	Tachosil or orher, human fibrinogen, human thrombin, collagen sponge				each															
4.12		Absorbable fibrin sealant patch	4.8 x 4.8cm	Tachosil or orher, human fibrinogen, human thrombin, collagen sponge				each															
4.13		Absorbable fibrin sealant patch	9.5 x 4.8 cm	Tachosil or orher, human fibrinogen, human thrombin, collagen sponge				each															
4.14		Fibrin sealant liquid	2ml syringe	Tisseel or similar				each															
4.15		Fibrin sealant liquid	5ml syringe	Tisseel or similar				each															
4.16		Haemostatic gelatin matrix	5ml syringe	Floseal or similar				each															
4.17		Polysaccharide based powder haemostat	3 mg powder	Arista/Perclot or similar				each															
4.18		Polysaccharide based powder haemostat	5mg powder	Arista/Perclot or similar				each															
4.19		Small mineral granule haemostatic powder	7Fr	Hemospray or similar				each															
4.20		Small mineral granule haemostatic powder	10Fr	Hemospray or similar				each															
4.21		Absorbable haemostatic sponge		Spongistan or similar, gelatin sponge				each															
4.22		Absorble collagen haemostat patch	4.5 x 9 cm	Hemopatch, veriset or similar				each															
4.23		Absorble collagen haemostat patch	4.5 x 4.5 cm	Hemopatch, veriset or similar				each															
4.24		Absorble collagen haemostat patch	2.7 x 2.7 cm	Hemopatch, veriset or similar				each															
5		**SKIN GLUE**																					
5.1		Cyanoacrylinate agent		Skin glue				each															
5.2		**Skin staplers**																					
5.2.1		Skin Staplers	15 Staples					each															
5.2.2		Skin Staplers	35 Staples					each															
5.3		**Skin closure / adhesive suture**																					
5.3.1		Reinforced skin closure strips	6mm x 75 mm	Steri-strip or similar				each															
5.3.2		Reinforced skin closure strips	6mm x 100mm	Steri-strip or similar				each															
5.3.3		Reinforced skin closure strips	12mm x 100mm	Steri-strip or similar				each															
6		**SURGICAL BLADES**																					
6.1		**Beaver blades:**																					
6.1.1		Fine (mini) blade	Crescent knife					each															
6.1.2		Fine (mini) blade	Slit knife					each															
6.1.3		Fine (mini) blade	Rounded tip					each															
6.1.4		Fine (mini) blade	Orthopaedic					each															
6.1.5		Standard surgical blade Size 11						each															
6.1.6		Standard surgical blade Size 12						each															
6.1.7		Standard surgical blade Size 15						each															
6.1.8		Standard surgical blade Size 20						each															
6.1.9		Standard surgical blade Size 22						each															
6.1.10		Standard surgical blade Size 23						each															
6.1.11		Standard surgical blade Size 24						each															
6.1.12		Suture cutting blade						each															
6.2		**Endoscopic linear cutter**																					
6.2.1		Articulating endoscopic linear cutter non-powered short shaft	disposable gun single	150mm - 280mm				each															
6.2.2		Articulating endoscopic linear cutter non-powered standard shaft	disposable gun single	240mm - 340mm				each															
6.2.3		Articulating endoscopic linear cutter non-powered long shaft	disposable gun single	440mm				each															
6.2.4		Articulating endoscopic linear cutter non-powered reload	30mm reload vascular					each															
6.2.5		Articulating endoscopic linear cutter non-powered reload	30mm reload standard					each															

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6.2.6		Articulating endoscopic linear cutter non-powered reload	30mm reload medium to thick					each															
6.2.7		Articulating endoscopic linear cutter non-powered reload	30mm reload thick					each															
6.2.8		Articulating endoscopic linear cutter non-powered reload	30mm reload extra-thick					each															
6.2.9		Articulating endoscopic linear cutter non-powered reload	45mm reload vascular					each															
6.2.10		Articulating endoscopic linear cutter non-powered reload	45mm reload standard					each															
6.2.11		Articulating endoscopic linear cutter non-powered reload	45mm reload medium to thick					each															
6.2.12		Articulating endoscopic linear cutter non-powered reload	45mm reload thick					each															
6.2.13		Articulating endoscopic linear cutter non-powered reload	45mm reload extra-thick					each															
6.2.14		Articulating endoscopic linear cutter non-powered reload	60mm reload vascular					each															
6.2.15		Articulating endoscopic linear cutter non-powered reload	60mm reload standard					each															
6.2.16		Articulating endoscopic linear cutter non-powered reload	60mm reload medium to thick					each															
6.2.17		Articulating endoscopic linear cutter non-powered reload	60mm reload thick					each															
6.2.18		Articulating endoscopic linear cutter non-powered reload	60mm reload extra-thick					each															
6.2.19		Articulating endoscopic linear cutter non-powered reload	90mm reload vascular					each															
6.2.20		Articulating endoscopic linear cutter non-powered reload	90mm reload standard					each															
6.2.21		Articulating endoscopic linear cutter non-powered reload	90mm reload medium to thick					each															
6.2.22		Articulating endoscopic linear cutter non-powered reload	90mm reload thick					each															
6.2.23		Articulating endoscopic linear cutter non-powered reload	90mm reload extra-thick					each															
6.2.24		Articulating endoscopic linear cutter powered single use short shaft	disposable gun single					each															
6.2.25		Articulating endoscopic linear cutter powered single use standard shaft	disposable gun single					each															
6.2.26		Articulating endoscopic linear cutter powered single use long shaft	disposable gun single					each															
6.2.27		Articulating endoscopic linear cutter powered single use reload	30mm powered reload vascular					each															
6.2.28		Articulating endoscopic linear cutter powered single use reload	30mm powered reload standard					each															
6.2.29		Articulating endoscopic linear cutter powered single use reload	30mm powered reload medium to thick					each															
6.2.30		Articulating endoscopic linear cutter powered single use reload	30mm powered reload thick					each															
6.2.31		Articulating endoscopic linear cutter powered single use reload	30mm powered reload extra-thick					each															
6.2.32		Articulating endoscopic linear cutter powered single use reload	45mm powered reload vascular					each															
6.2.33		Articulating endoscopic linear cutter powered single use reload	45mm powered reload standard					each															
6.2.34		Articulating endoscopic linear cutter powered single use reload	45mm powered reload medium to thick					each															
6.2.35		Articulating endoscopic linear cutter powered single use reload	45mm powered reload thick					each															
6.2.36		Articulating endoscopic linear cutter powered single use reload	45mm powered reload extra-thick					each															
6.2.37		Articulating endoscopic linear cutter powered single use reload	60mm powered reload vascular					each															
6.2.38		Articulating endoscopic linear cutter powered single use reload	60mm powered reload standard					each															
6.2.39		Articulating endoscopic linear cutter powered single use reload	60mm powered reload medium to thick					each															
6.2.40		Articulating endoscopic linear cutter powered single use reload	60mm powered reload thick					each															
6.2.41		Articulating endoscopic linear cutter powered single use reload	60mm powered reload extra-thick					each															
6.2.42		Articulating endoscopic linear cutter powered single use reload	90mm powered reload vascular					each															
6.2.43		Articulating endoscopic linear cutter powered single use reload	90mm powered reload standard					each															
6.2.44		Articulating endoscopic linear cutter powered single use reload	90mm powered reload medium to thick					each															
6.2.45		Articulating endoscopic linear cutter powered single use reload	90mm powered reload thick					each															
6.2.46		Articulating endoscopic linear cutter powered single use reload	90mm powered reload extra-thick					each															
6.2.47		Articulating endoscopic linear cutter powered reuseable short shaft	disposable gun single					each															

ANNEXURE A: TECHNICAL SPECIFICATIONS AND PRICING SCHEDULE: GT/GDH/xx/2025: SUPPLY AND DELIVERY OF SURGICAL CONSUMABLES FOR VARIOUS GAUTENG DEPARTMENT OF HEALTH INSTITUTIONS FOR A PERIOD OF THREE YEARS

ENT													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
													COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
6.2.48		Articulating endoscopic linear cutter powered reuseable standard shaft	disposable gun single					each															
6.2.49		Articulating endoscopic linear cutter powered reuseable long shaft	disposable gun single					each															
6.2.50		Articulating endoscopic linear cutter powered reuseable reload	30mm powered reload vascular					each															
6.2.51		Articulating endoscopic linear cutter powered reuseable reload	30mm powered reload standard					each															
6.2.52		Articulating endoscopic linear cutter powered reuseable reload	30mm powered reload medium to thick					each															
6.2.53		Articulating endoscopic linear cutter powered reuseable reload	30mm powered reload thick					each															
6.2.54		Articulating endoscopic linear cutter powered reuseable reload	30mm powered reload extra-thick					each															
6.2.55		Articulating endoscopic linear cutter powered reuseable reload	45mm powered reload vascular					each															
6.2.56		Articulating endoscopic linear cutter powered reuseable reload	45mm powered reload standard					each															
6.2.57		Articulating endoscopic linear cutter powered reuseable reload	45mm powered reload medium to thick					each															
6.2.58		Articulating endoscopic linear cutter powered reuseable reload	45mm powered reload thick					each															
6.2.59		Articulating endoscopic linear cutter powered reuseable reload	45mm powered reload extra-thick					each															
6.2.60		Articulating endoscopic linear cutter powered reuseable reload	60mm powered reload vascular					each															
6.2.61		Articulating endoscopic linear cutter powered reuseable reload	60mm powered reload standard					each															
6.2.62		Articulating endoscopic linear cutter powered reuseable reload	60mm powered reload medium to thick					each															
6.2.63		Articulating endoscopic linear cutter powered reuseable reload	60mm powered reload thick					each															
6.2.64		Articulating endoscopic linear cutter powered reuseable reload	60mm powered reload extra-thick					each															
6.2.65		Articulating endoscopic linear cutter powered reuseable reload	90mm powered reload vascular					each															
6.2.66		Articulating endoscopic linear cutter powered reuseable reload	90mm powered reload standard					each															
6.2.67		Articulating endoscopic linear cutter powered reuseable reload	90mm powered reload medium to thick					each															
6.2.68		Articulating endoscopic linear cutter powered reuseable reload	90mm powered reload thick					each															
6.2.69		Articulating endoscopic linear cutter powered reuseable reload	90mm powered reload extra-thick					each															
7		**TISSUE BIOPSY NEEDLES**																					
7.1		Core/Trucut biopsy needles	12G, 9cm long	Manual				each															
7.2		Core/Trucut biopsy needles	14G, 9cm long	Manual				each															
7.3		Core/Trucut biopsy needles	16G, cm long	Manual				each															
7.4		Core/Trucut biopsy needles	18G, 9cm long	Manual				each															
7.5		Core/Trucut biopsy needles	20G, 9cm long	Manual				each															
7.6		Core/Trucut biopsy needles	9G, 11.5cm long	Manual				each															
7.7		Core/Trucut biopsy needles	12G, 11.5cm long	Manual				each															
7.8		Core/Trucut biopsy needles	14G, 11.5cm long	Manual				each															
7.9		Core/Trucut biopsy needles	16G, cm long	Manual				each															
7.10		Core/Trucut biopsy needles	18G, 11.5cm long	Manual				each															
7.11		Core/Trucut biopsy needles	20G, 11.5cm long	Manual				each															
7.12		Core/Trucut biopsy needles	12G, 15cm long	Manual				each															
7.13		Core/Trucut biopsy needles	14G, 15cm long	Manual				each															
7.14		Core/Trucut biopsy needles	16G, cm long	Manual				each															
7.15		Core/Trucut biopsy needles	18G, 15cm long	Manual				each															
7.16		Core/Trucut biopsy needles	20G, 15cm long	Manual				each															
7.17		Core/Trucut biopsy needles	12G, 20cm long	Manual				each															
7.18		Core/Trucut biopsy needles	14G, 20cm long	Manual				each															
7.19		Core/Trucut biopsy needles	16G, cm long	Manual				each															
7.20		Core/Trucut biopsy needles	18G, 20cm long	Manual				each															
7.21		Core/Trucut biopsy needles	20G, 20cm long	Manual				each															
7.22		Core/Trucut biopsy needles	12G, 25cm long	Manual				each															
7.23		Core/Trucut biopsy needles	14G, 25cm long	Manual				each															
7.24		Core/Trucut biopsy needles	16G, cm long	Manual				each															
7.25		Core/Trucut biopsy needles	18G, 25cm long	Manual				each															
7.26		Core/Trucut biopsy needles	20G, 25cm long	Manual				each															
7.27		Core/Trucut biopsy needles	12G, 9cm long	Automatic				each															
7.28		Core/Trucut biopsy needles	14G, 9cm long	Automatic				each															
7.29		Core/Trucut biopsy needles	16G, cm long	Automatic				each															
7.30		Core/Trucut biopsy needles	18G, 9cm long	Automatic				each															
7.31		Core/Trucut biopsy needles	20G, 9cm long	Automatic				each															
7.32		Core/Trucut biopsy needles	12G, 11.5cm long	Automatic				each															
7.33		Core/Trucut biopsy needles	14G, 11.5cm long	Automatic				each															
7.34		Core/Trucut biopsy needles	16G, cm long	Automatic				each															
7.35		Core/Trucut biopsy needles	18G, 11.5cm long	Automatic				each															
7.36		Core/Trucut biopsy needles	20G, 11.5cm long	Automatic				each															
7.37		Core/Trucut biopsy needles	12G, 15cm long	Automatic				each															
7.38		Core/Trucut biopsy needles	14G, 15cm long	Automatic				each															
7.39		Core/Trucut biopsy needles	16G, cm long	Automatic				each															
7.40		Core/Trucut biopsy needles	18G, 15cm long	Automatic				each															

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ENT												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
												COST BREAKDOWN (PER ITEM)						RULING DATE				
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7.41		Core/Trucut biopsy needles	20G, 15cm long	Automatic				each															
7.42		Core/Trucut biopsy needles	12G, 20cm long	Automatic				each															
7.43		Core/Trucut biopsy needles	14G, 20cm long	Automatic				each															
7.44		Core/Trucut biopsy needles	16G, cm long	Automatic				each															
7.45		Core/Trucut biopsy needles	18G, 20cm long	Automatic				each															
7.46		Core/Trucut biopsy needles	20G, 20cm long	Automatic				each															
7.47		Core/Trucut biopsy needles	12G, 25cm long	Automatic				each															
7.48		Core/Trucut biopsy needles	14G, 25cm long	Automatic				each															
7.49		Core/Trucut biopsy needles	16G, cm long	Automatic				each															
7.50		Core/Trucut biopsy needles	18G, 25cm long	Automatic				each															
7.51		Core/Trucut biopsy needles	20G, 25cm long	Automatic				each															
8		**DIATHERMY**																					
8.1		Diathermy grounding plate adults						each															
8.2		Diathermy grounding plate paediatrics						each															
8.3		Diathermy grounding plate neonates						each															
8.4		Diathermy dual dispersive grounding plate						each															
8.5		Diathermy gel mattress adults						each															
8.6		Diathermy gel mattress paediatrics						each															
8.7		Diathermy pencil hand control						each															
8.8		Diathermy blade teflon short						each															
8.9		Diathermy blade teflon medium		70mm				each															
8.10		Diathermy blade teflon long		150mm				each															
8.11		Diathermy needle point coated	40mm					each															
8.12		Diathermy needle point coated	70mm					each															
8.13		Diathermy needle point coated	130mm					each															
8.14		Diathermy micro-dissection needle coated	40mm - 70mm	Colorado or similar				each															
8.15		Diathermy bipolar forceps straight	0.5mm - 1.5mm	Plain or coated				each															
8.16		Diathermy bipolar forceps bayonet	0.5mm - 1.5mm	Plain or coated				each															
8.17		Diathermy bipolar forceps angled	0.5mm - 1.5mm	Plain or coated				each															
9		**ENERGY DEVICES**																					
9.1		Open Hand held Sealer divider curved jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
9.2		Open Hand held Sealer divider straight jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
9.3		Open Hand held Ultrasonic energy device	Various lengths/bariatric sizes	Harmonic or other				each															
9.4		Open Hand held Bipolar clamping energy device	Various lengths/bariatric sizes	Thunderbeat or similar				each															
9.5		Laparoscopic/thoracoscopic Sealer divider curved jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
9.6		Laparoscopic/thoracoscopic Sealer divider curved jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
9.7		Laparoscopic/thoracoscopic Sealer divider straight jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
9.8		Laparoscopic/thoracoscopic Ultrasonic energy device	Various lengths/bariatric sizes	Harmonic or similar				each															
9.9		Laparoscopic/thoracoscopic Bipolar clamping energy device	Various lengths/bariatric sizes	Thunderbeat or similar				each															
9.10		Radiofrequency ablation device endoscopic	15 x 10mm	Halo, Barrx or similar				each															
10		**INTRAVENOUS NEEDLES CANNULAS/SETS**																					
10.1		Intravenous cannulas size 24						each															
10.2		Intravenous cannulas size 22						each															
10.3		Intravenous cannulas size 20						each															
10.4		Intravenous cannulas size 18						each															
10.5		Intravenous cannulas size 16						each															
10.6		Intravenous cannulas size 14						each															
10.7		Intravenous cannulas safety needle size 24						each															
10.8		Intravenous cannulas safety needle size 22						each															
10.9		Intravenous cannulas safety needle size 20						each															
10.10		Intravenous cannulassafety needle size 18						each															
10.11		Intravenous cannulas safety needle size 16						each															
10.12		Intravenous cannulas safety needle size 14						each															
10.13		Hypodermic Needle 24	Blue 20mm					each															
10.14		Hypodermic needle 26	Brown 20mm					each															
10.15		Hypodermic Needle 22	Black 20mm					each															
10.16		Hypodermic Needle 21	Green 20mm					each															
10.17		Hypodermic Needle 18	Pink 20mm					each															
10.18		Hypodermic Needle 20	Yellow 20mm					each															
10.19		Hypodermic Needle 14	Orange 20mm					each															
10.20		Central venous catheter (CVC) Set	1 lumen, 7.5mm, 20cm					each															
10.21		Central venous catheter (CVC) Set	1 lumen, 7.5mm, 30cm					each															
10.22		Central venous catheter (CVC) Set	2 lumen, 7.5mm, 20cm					each															
10.23		Central venous catheter (CVC) Set	2 lumen, 7.5mm, 30cm					each															

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10.24		Central venous catheter (CVC) Set	3 lumen, 7.5mm, 30cm					each															
10.25		Central venous catheter (CVC) Set	3 lumen, 7.5mm, 20cm					each															
10.26		Central venous catheter (CVC) Set	4 lumen, 7.5mm, 20cm					each															
10.27		Central venous catheter (CVC) Set	4 lumen, 7.5mm, 30cm					each															
10.28		Central venous catheter (CVC) Set	5 lumen, 7.5mm, 20cm					each															
10.29		Central venous catheter (CVC) Set	5 lumen, 7.5mm, 30cm					each															
10.30		Central venous catheter (CVC) Set	3 lumen, 8.5mm, 20cm					each															
10.31		Central venouc cathter (CVC) pack	3 lumen, 8.5mm, 30cm					each															
10.32		Central venous catheter (CVC) Set	4 lumen, 8.5mm, 20cm					each															
10.33		Central venous catheter (CVC) Set	4 lumen, 8.5mm, 20cm					each															
10.34		Central venous catheter (CVC) Set	4 lumen, 8.5mm, 30cm					each															
10.35		Central venous catheter (CVC) Set	5 lumen, 7.5mm, 20cm					each															
10.36		Central venous catheter (CVC) Set	5 lumen, 8.5mm, 30cm					each															
10.37		PICC Lines	2 Fr					each															
10.38		PICC Lines	3 Fr					each															
10.39		PICC Lines	4 Fr					each															
10.40		PICC Lines	5 Fr					each															
10.41		PICC Lines	7 Fr					each															
10.42		PICC Lines	8 Fr					each															
10.43		PICC Lines	8.5 Fr					each															
10.44		**IV GIVING SETS**																					
10.44.1		High Capacity Admin set						each															
10.44.2		Blood admin set						each															
10.44.3		60cc Dropper	needless injection port					each															
10.44.4		20cc dropper	needless injection port					each															
10.44.5		Extension sets Adult	High volume					each															
10.44.6		Extension set Paed	low volume					each															
10.44.7		Buretrol with administration set						each															
10.44.8		Infusion set lines						each															
10.44.9		Infusion sets volumetric pump specific						each															
11		**URINARY CATHETERS**																					
11.1		Foleys catheter size 20	Latex catheter					each															
11.2		Foleys catheter size 18	Latex catheter					each															
11.3		Foleys catheter size 16	Latex catheter					each															
11.4		Foleys catheter size 14	Latex catheter					each															
11.5		Foleys catheter size 12	Latex catheter					each															
11.6		Foleys catheter size 10	Latex catheter					each															
11.7		Foleys catheter size 8 with introducer	Latex catheter					each															
11.8		Foleys catheter size 20	Silicon Catheter					each															
11.9		Foleys catheter size 18	Silicon Catheter					each															
11.10		Foleys catheter size 16	Silicon Catheter					each															
11.11		Foleys catheter size 14	Silicon Catheter					each															
11.12		Foleys catheter size 12	Silicon Catheter					each															
11.13		Foleys catheter size 10	Silicon Catheter					each															
11.14		Foleys catheter size 8 with introducer	Silicon Catheter					each															
11.15		Foleys catheter size 6 with introducer	Silicon Catheter					each															
11.16		Condom catheters	Small					each															
11.17		Condom catheters	Medium					each															
11.18		Condom catheters	Large					each															
11.19		Standard urinary bag						each															
11.20		Standard urinary bag -Paeds						each															
12		**NASOGASTRIC TUBES (NGT)**																					
12.1		NGT 18	Salem sump tube	Silicone				each															
12.2		NGT 16	Salem sump tube	Silicone				each															
12.3		NGT 14	Salem sump tube	Silicone				each															
12.4		NGT 12	Salem sump tube	Silicone				each															
12.5		NGT 18	Straight / Ryles / Levin	Silicone				each															
12.6		NGT 16	Straight / Ryles / Levin	Silicone				each															
12.7		NGT 14	Straight / Ryles / Levin	Silicone				each															
12.8		NGT 12	Straight / Ryles / Levin	Silicone				each															
12.9		NG Long term feeding tube 18Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
12.10		NG Long term feeding tube 16Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
12.11		NG Long term feeding tube 14Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
12.12		NG Long term feeding tube 12Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
12.13		NG Long term feeding tube 10Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
12.14		NG Long term feeding tube 8Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
12.15		Paeds Feeding tube 10						each															
12.16		Paeds Feeding tube 8						each															
13		**SUCTION CATHETERS/TUBING**																					
13.1		Suction tubing	straight, same diameter 7mm					each															
13.2		Yankauer suction - rosebud tip	adult					each															
13.3		Yankauer suction - bulb tip	adult					each															
13.4		Yankauer suction - taper tip	adult					each															
13.5		Yankauer suction - bulb tip	paeds					each															

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												COST BREAKDOWN (PER ITEM)						RULING DATE				
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ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
13.6		Yankauer suction - taper tip	paeds					each															
13.7		Soft suction catheter size 16						each															
14		**AIRWAYS**																					
14.1		**OROPHARYNGEAL AIRWAY**																					
14.1.1		Oropharyngeal airway 00						each															
14.1.2		Oropharyngeal airway 0						each															
14.1.3		Oropharyngeal airway 1						each															
14.1.4		Oropharyngeal airway 2						each															
14.1.5		Oropharyngeal airway 3						each															
14.1.6		Oropharyngeal airway 4						each															
14.1.7		Oropharyngeal airway 5						each															
14.2		**NASOPHARYNGEAL AIRWAYS:**						each															
14.2.1		Nasopharyngeal airway 12Fr	Soft					each															
14.2.2		Nasopharyngeal airway 14Fr	Soft					each															
14.2.3		Nasopharyngeal airway 16Fr	Soft					each															
14.2.4		Nasopharyngeal airway 18Fr	Soft					each															
14.2.5		Nasopharyngeal airway 20Fr	Soft					each															
14.2.6		Nasopharyngeal airway 22Fr	Soft					each															
14.2.7		Nasopharyngeal airway 24Fr	Soft					each															
14.3		**ENDOTRACHEAL TUBE (ETT) CUFFED:**																					
14.3.1		Endotracheal tube Size 9.0	Cuffed ETT					each															
14.3.2		Endotracheal tube size 8.5	Cuffed ETT					each															
14.3.3		Endotracheal tube Size 8.0	Cuffed ETT					each															
14.3.4		Endotracheal tube Size 7.5	Cuffed ETT					each															
14.3.5		Endotracheal tube Size 7.0	Cuffed ETT					each															
14.3.6		Endotracheal tube Size 6.5	Cuffed ETT					each															
14.3.7		Endotracheal tube size 6,0	Cuffed ETT					each															
14.3.8		Endotracheal tube Size 5,5	Cuffed ETT					each															
14.3.9		Endotracheal tube Size 5,0	Cuffed ETT					each															
14.3.10		Endotracheal tube Size 4,5	Cuffed ETT					each															
14.3.11		Endotracheal tube Size 4	Cuffed ETT					each															
14.3.12		**ENDOTRACHEAL TUBE (ETT) UNCUFFED:**																					
14.3.12.1		Endotracheal tube Size 7.0	UnCuffed ETT					each															
14.3.12.2		Endotracheal tube Size 6.5	UnCuffed ETT					each															
14.3.12.3		Endotracheal tube size 6,0	Uncuffed ETT					each															
14.3.12.4		Endotracheal tube Size 5,5	Uncuffed ETT					each															
14.3.12.5		Endotracheal tube Size 5,0	Uncuffed ETT					each															
14.3.12.6		Endotracheal tube Size 4,5	UnCuffed ETT					each															
14.3.12.7		Endotracheal tube Size 4	Uncuffed ETT					each															
14.3.12.8		Endotracheal tube Size 3,5	UnCuffed ETT					each															
14.3.12.9		Endotracheal tube Size 3	Uncuffed ETT					each															
14.3.12.10		Endotracheal tube Size 2,5	UnCuffed ETT					each															
14.3.12.11		Endotracheal tube Size 2,0	UnCuffed ETT					each															
14.3.13		**ENDOTRACHEAL TUBE (ETT) REINFORCED:**																					
14.3.13.1		Endotracheal tube Size 8.0	Reinforced ETT					each															
14.3.13.2		Endotracheal tube Size 7.5	Reinforced ETT					each															
14.3.13.3		Endotracheal tube Size 7.0	Reinforced ETT					each															
14.3.13.4		Endotracheal tube Size 6.5	Reinforced ETT					each															
14.3.13.5		Endotracheal tube size 6,0	Reinforced ETT					each															
14.3.13.6		Endotracheal tube Size 5,5	Reinforced ETT					each															
14.3.13.7		Endotracheal tube Size 5,0	Reinforced ETT					each															
14.3.13.8		Endotracheal tube Size 4,5	Reinforced ETT					each															
14.3.13.9		Endotracheal tube Size 4	Reinforced ETT					each															
14.3.13.10		Endotracheal tube Size 3,5	Reinforced ETT					each															
14.3.13.11		Endotracheal tube Size 3	Reinforced ETT					each															
14.3.13.12		Endotracheal tube Size 2,5	Reinforced ETT					each															
14.3.13.13		Endotracheal tube Size 2,0	Reinforced ETT					each															

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ENT													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
													COST BREAKDOWN (PER ITEM)						RULING DATE				
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14.4		**RIGHT ANGLE ENDOTRACHEAL TUBE (RAE):CUFFED**																					
14.4.1		Right angle endotracheal tube Size 7.5	RAE cuffed ETT					each															
14.4.2		Right angle endotracheal tube Size 7.0	RAE cuffed ETT					each															
14.4.3		Right angle endotracheal tube Size 6.5	RAE cuffed ETT					each															
14.4.4		Right angle endotracheal tube size 6,0	RAE cuffed ETT					each															
14.4.5		Right angle endotracheal tube Size 5,5	RAE cuffed ETT					each															
14.4.6		Right angle endotracheal tube Size 5,0	RAE cuffed ETT					each															
14.4.7		Right angle endotracheal tube Size 4,5	RAE cuffed ETT					each															
14.4.8		Right angle endotracheal tube Size 4	RAE cuffed ETT					each															
14.4.9		Right angle endotracheal tube Size 3,5	RAE cuffed ETT					each															
14.4.10		Right angle endotracheal tube Size 3	RAE cuffed ETT					each															
14.4.11		Right angle endotracheal tube Size 2,5	RAE cuffed ETT					each															
14.4.12		Right angle endotracheal tube Size 2,0	RAE cuffed ETT					each															
14.5		**RIGHT ANGLE ENDOTRACHEAL TUBE (RAE):UNCUFFED:**																					
14.5.1		Right angle endotracheal tube Size 5,0	RAE uncuffed ETT					each															
14.5.2		Right angle endotracheal tube Size 4,5	RAE uncuffed ETT					each															
14.5.3		Right angle endotracheal tube Size 4	RAE uncuffed ETT					each															
14.5.4		Right angle endotracheal tube Size 3,5	RAE uncuffed ETT					each															
14.5.5		Right angle endotracheal tube Size 3	RAE uncuffed ETT					each															
14.5.6		Right angle endotracheal tube Size 2,5	RAE uncuffed ETT					each															
14.5.7		Right angle endotracheal tube Size 2,0	RAE uncuffed ETT					each															
14.6		**RIGHT ANGLE NASAL ENDOTRACHEAL TUBE (RAE) CUFFED:**																					
14.6.1		Right angle nasal endotracheal tube Size 7.5	RAE cuffed ETT					each															
14.6.2		Right angle nasal endotracheal tube Size 7.0	RAE cuffed ETT					each															
14.6.3		Right angle nasal endotracheal tube Size 6.5	RAE cuffed ETT					each															
14.6.4		Right angle nasal endotracheal tube size 6,0	RAE cuffed ETT					each															
14.6.5		Right angle nasal endotracheal tube Size 5,5	RAE cuffed ETT					each															
14.6.6		Right angle nasal endotracheal tube Size 5,0	RAE cuffed ETT					each															
14.6.7		Right angle nasal endotracheal tube Size 4,5	RAE cuffed ETT					each															
14.6.8		Right angle nasal endotracheal tube Size 4	RAE cuffed ETT					each															
14.6.9		Right angle nasal endotracheal tube Size 3,5	RAE cuffed ETT					each															
14.6.10		Right angle nasal endotracheal tube Size 3	RAE cuffed ETT					each															
14.7		**MICROLARYNGEAL TUBE**																					
14.7.1		Microlaryngeal tube Size 6						each															
14.7.2		Microlaryngeal tube Size 5						each															
14.7.3		Microlaryngeal tube Size 4						each															
14.7.4		Microlaryngeal tube Size 3						each															
14.7.5		Microlaryngeal tube Size 2.5						each															
14.7.6		Microlaryngeal tube Size 2.0						each															
14.7.7		Microlaryngeal tube Size 1.5						each															
14.7.8		Microlaryngeal tube Size 1.0						each															
14.8		**ENDOTRACHEAL TUBE WITH SUBGLOTTIC SUCTION PORT:**																					
14.8.1		Endotracheal tube with subglottic suction port Size 9.0						each															
14.8.2		Endotracheal tube with subglottic suction port Size 8.5						each															
14.8.3		Endotracheal tube with subglottic suction port Size 8.0						each															
14.8.4		Endotracheal tube with subglottic suction port Size 7.5						each															

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ENT												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
												COST BREAKDOWN (PER ITEM)						RULING DATE				
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14.8.5		Endotracheal tube with subglottic suction port Size 7.0						each															
14.8.6		Endotracheal tube with subglottic suction port Size 6.5						each															
14.8.7		Endotracheal tube with subglottic suction port Size 6.0						each															
15		**PERCUTANEOUS TRACHEOSTOMY:**																					
15.1		Percutaneous tracheostomy	Size 2.5	Cuffed/Uncuffed				each															
15.2		Percutaneous tracheostomy	Size 3	Cuffed/Uncuffed				each															
15.3		Percutaneous tracheostomy	Size 3.5	Cuffed/Uncuffed				each															
15.4		Percutaneous tracheostomy	Size 4	Cuffed/Uncuffed				each															
15.5		Percutaneous tracheostomy	Size 5	Cuffed/Uncuffed				each															
15.6		Percutaneous tracheostomy	Size 5.5	Cuffed/Uncuffed				each															
15.7		Percutaneous tracheostomy	Size 6	Cuffed/Uncuffed				each															
15.8		Percutaneous tracheostomy	Size 6.5	Cuffed/Uncuffed				each															
15.9		Percutaneous tracheostomy	Size 7	Cuffed/Uncuffed				each															
15.10		Percutaneous tracheostomy	Size 7.5	Cuffed/Uncuffed				each															
15.11		Percutaneous tracheostomy	Size 8	Cuffed/Uncuffed				each															
15.12		Percutaneous tracheostomy	Size 8.5	Cuffed/Uncuffed				each															
15.13		Percutaneous tracheostomy	Size 9	Cuffed/Uncuffed				each															
15.14		Percutaneous tracheostomy	Size 2.5	Unfenestrated / Fenestrated				each															
15.15		Percutaneous tracheostomy	Size 3	Unfenestrated / Fenestrated				each															
15.16		Percutaneous tracheostomy	Size 3.5	Unfenestrated / Fenestrated				each															
15.17		Percutaneous tracheostomy	Size 4	Unfenestrated / Fenestrated				each															
15.18		Percutaneous tracheostomy	Size 5	Unfenestrated / Fenestrated				each															
15.19		Percutaneous tracheostomy	Size 5.5	Unfenestrated / Fenestrated				each															
15.20		Percutaneous tracheostomy	Size 6	Unfenestrated / Fenestrated				each															
15.21		Percutaneous tracheostomy	Size 6.5	Unfenestrated / Fenestrated				each															
15.22		Percutaneous tracheostomy	Size 7	Unfenestrated / Fenestrated				each															
15.23		Percutaneous tracheostomy	Size 7.5	Unfenestrated / Fenestrated				each															
15.24		Percutaneous tracheostomy	Size 8	Unfenestrated / Fenestrated				each															
15.25		Percutaneous tracheostomy	Size 8.5	Unfenestrated / Fenestrated				each															
15.26		Percutaneous tracheostomy	Size 9	Unfenestrated / Fenestrated				each															
15.27		**FORMAL TRACHEOSTOMY:**																					
15.27.1		Formal tracheostomy	Size 2.5					each															
15.27.2		Formal tracheostomy	Size 3					each															
15.27.3		Formal tracheostomy	Size 3.5					each															
15.27.4		Formal tracheostomy	Size 4					each															
15.27.5		Formal tracheostomy	Size 5					each															
15.27.6		Formal tracheostomy	Size 5.5					each															
15.27.7		Formal Tracheostomy	Size 6					each															
15.27.8		Formal tracheostomy	Size 6.5					each															
15.27.9		Formal tracheostomy	Size 7					each															
15.27.10		Formal tracheostomy	Size 7.5					each															
15.27.11		Formal Tracheostomy	Size 8					each															
15.27.12		Formal Tracheostomy	Size 8.5					each															
15.27.13		Formal Tracheostomy	Size 9					each															
15.28		**FORMAL TRACHEOSTOMY (FENESTRATED, UNCUFFED WITH SOFT CANNULA):**																					
15.28.1		Formal tracheostomy	Size 5	Fenestrated, uncuffed with soft cannula				each															
15.28.2		Formal tracheostomy	Size 5.5	Fenestrated, uncuffed with soft cannula				each															
15.28.3		Formal Tracheostomy	Size 6	Fenestrated, uncuffed with soft cannula				each															
15.28.4		Formal tracheostomy	Size 6.5	Fenestrated, uncuffed with soft cannula				each															
15.28.5		Formal tracheostomy	Size 7	Fenestrated, uncuffed with soft cannula				each															
15.28.6		Formal tracheostomy	Size 7.5	Fenestrated, uncuffed with soft cannula				each															

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15.28.7		Formal Tracheostomy	Size 8	Fenestrated, uncuffed with soft cannula				each															
15.29		**METAL TRACHEOSTOMY:**																					
15.29.1		Metal Tracheostomy	Size 4					each															
15.29.2		Metal Tracheostomy	Size 6					each															
15.29.3		Metal Tracheostomy	Size 8					each															
15.29.4		Metal Tracheostomy	Size 10					each															
15.30		**INTERCOSTAL DRAINS:SILICON CURVED:**																					
15.30.1		Closed chest drain suction with mechanical (Scheffler) valve		Sinapi or equivalent				each															
15.31		**CLOSED SUCTION DRAINS:**																					
15.31.1		Closed suction wound drain system 1/8 inch		Portovac or equivalent				each															
15.31.2		Closed suction wound drain system ¼ inch		Jackson-Pratt or equivalent				each															
15.31.3		Silicone fluted closed suction drain 15	16	Blake or equivalent				each															
15.31.4		Silicone fluted closed suction drain collection bulb - 100ml		J vac or similar				each															
15.31.5		Silicone fluted closed suction drain collection bag - 150ml		J vac or similar				each															
15.31.6		Silicone fluted closed suction drain collection bag - 300ml		J vac or similar				each															
15.31.7		Silicone fluted closed suction drain collection bag - 450ml		J vac or similar				each															
16		**OPEN DRAINS:**																					
16.1		Pencil drain large 20mm		Silicon, internal corrugations				each															
16.2		Pencil drain medium 14mm		Silicon, internal corrugations				each															
16.3		Pencil drain small 6mm		Silicon, internal corrugations				each															
17		**STOMA BAGS:**																					
17.1		50ml size with tap drainage	For pencil drains					each															
17.2		100ml size with tap drainage	For pencil drains					each															
17.3		150ml size with tap drainage	For pencil drains					each															
18		**USS CONSUMABLES:**																					
18.1		Sterile ultrasound probe sheath						each															
19		**GLOVES:**																					
19.1		**NON-STERILE GLOVES:**																					
19.1.1		Non sterile gloves small	Nitrile	Non latex and powder free				each															
19.1.2		Non sterile gloves medium	Nitrile	Non latex and powder free				each															
19.1.3		Non sterile gloves large	Nitrile	Non latex and powder free				each															
19.1.4		Non sterile gloves extra large	Nitrile	Non latex and powder free				each															
19.1.5		Non sterile gloves small	Vinyl	Non latex and powder free				each															
19.1.6		Non sterile gloves medium	Vinyl	Non latex and powder free				each															
19.1.7		Non sterile gloves large	Vinyl	Non latex and powder free				each															
19.1.8		Non sterile gloves extra large	Vinyl	Non latex and powder free				each															
19.2		**UNDERGLOVES:**																					
19.2.1		Undergloves small						each															
19.2.2		Undergloves medium						each															
19.2.3		Undergloves large						each															
19.2.4		Undergloves extra-large						each															
19.3		**STERILE GLOVES STANDARD:**																					
19.3.1		Sterile gloves standard 6,0		Non latex and powder free				each															
19.3.2		Sterile gloves standard 6,5		Non latex and powder free				each															
19.3.3		Sterile gloves standard 6,5		Non latex and powder free				each															
19.3.4		Sterile gloves standard 7.0		Non latex and powder free				each															
19.3.5		Sterile gloves standard 7,5		Non latex and powder free				each															
19.3.6		Sterile gloves standard 8,0		Non latex and powder free				each															
19.3.7		Sterile gloves standard 8,5		Non latex and powder free				each															
19.3.8		Sterile gloves standard 9,0		Non latex and powder free				each															
19.4		**STERILE GLOVES ELBOW LENGHTH:**																					
19.4.1		Sterile gloves Elbow length 6,0		Non latex and powder free				each															

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19.4.2		Sterile gloves Elbow length 6,5		Non latex and powder free				each															
19.4.3		Sterile gloves Elbow length 6,5		Non latex and powder free				each															
19.4.4		Sterile gloves Elbow length 7.0		Non latex and powder free				each															
19.4.5		Sterile gloves Elbow length 7,5		Non latex and powder free				each															
19.4.6		Sterile gloves Elbow length 8,0		Non latex and powder free				each															
19.4.7		Sterile gloves Elbow length 8,5		Non latex and powder free				each															
19.4.8		Sterile gloves Elbow length 9,0		Non latex and powder free				each															
19.5		**DOUBLE GLOVE SYSTEM WITH INDICATOR:**																					
19.5.1		Double glove system with indicator underglove and overglove 6,0		Non latex and powder free, Reveal or similar				each															
19.5.2		Double glove system with indicator underglove and overglove 6,5		Non latex and powder free, Reveal or similar				each															
19.5.3		Double glove system with indicator underglove and overglove 7		Non latex and powder free, Reveal or similar				each															
19.5.4		Double glove system with indicator underglove and overglove 7,5		Non latex and powder free, Reveal or similar				each															
19.5.5		Double glove system with indicator underglove and overglove 8,0		Non latex and powder free, Reveal or similar				each															
19.5.6		Double glove system with indicator underglove and overglove 8,5		Non latex and powder free, Reveal or similar				each															
19.6		**STERILE GLOVES RADIATION RESISTANT:**																					
19.6.1		Sterile gloves Radiation resistant 6,0		Non latex and powder free, hand protection				each															
20		**MICRO-SURGICAL STERILE GLOVES:**																					
20.1		Micro - surgical sterile gloves 6.0		Non latex and powder free				each															
20.2		Micro - surgical sterile gloves 6.5		Non latex and powder free				each															
20.3		Micro - surgical sterile gloves 7.0		Non latex and powder free				each															
20.4		Micro - surgical sterile gloves 7.5		Non latex and powder free				each															
20.5		Micro - surgical sterile gloves 8.0		Non latex and powder free				each															
20.6		Micro - surgical sterile gloves 8.5		Non latex and powder free				each															
20.7		Micro - surgical sterile gloves 9.0		Non latex and powder free				each															
21		**DRESSINGS:**																					
21.1		Conformable breathable adhesive dressing	10cm x 8 cm	Non-woven top layer with low-adherent absorbent pad				each															
21.2		Conformable breathable adhesive dressing	15cm x 8cm	Non-woven top layer with low-adherent absorbent pad				each															
21.3		Conformable breathable adhesive dressing	10cm x 20cm	Non-woven top layer with low-adherent absorbent pad				each															
21.4		Conformable breathable adhesive dressing	10cm x 25cm	Non-woven top layer with low-adherent absorbent pad				each															
21.5		Conformable breathable adhesive dressing	7.5cm x 5cm	Non-woven top layer with low-adherent absorbent pad				each															
21.6		Conformable breathable adhesive dressing	8.3 x 6cm	Non-woven top layer with low-adherent absorbent pad				each															
21.7		Conformable breathable adhesive dressing (silver impregnated pad)	5 cm x 7.6cm	Non-woven top layer with low-adherent absorbent pad				each															

ANNEXURE A: TECHNICAL SPECIFICATIONS AND PRICING SCHEDULE: GT/GDH/xx/2025: SUPPLY AND DELIVERY OF SURGICAL CONSUMABLES FOR VARIOUS GAUTENG DEPARTMENT OF HEALTH INSTITUTIONS FOR A PERIOD OF THREE YEARS

ENT													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
													COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
21.8		Conformable breathable adhesive dressing (silver impregnated pad)	7.6 cm x 10cm	Non-woven top layer with low-adherent absorbent pad				each															
21.9		Conformable breathable adhesive dressing (silver impregnated pad)	10 cm x 10 cm	Non-woven top layer with low-adherent absorbent pad				each															
21.10		Conformable breathable adhesive dressing (silver impregnated pad)	10cm x 15cm	Non-woven top layer with low-adherent absorbent pad				each															
21.11		Conformable breathable adhesive dressing (silver impregnated pad)	10cm x 25cm	Non-woven top layer with low-adherent absorbent pad				each															
21.12		Conformable breathable adhesive dressing (silver impregnated pad)	10cm x 30cm	Non-woven top layer with low-adherent absorbent pad				each															
21.13		Conformable breathable adhesive dressing (silver impregnated pad)	10cm x 35cm	Non-woven top layer with low-adherent absorbent pad				each															
21.14		Conformable breathable adhesive dressing (silver impregnated pad)	15cm x 15cm	Non-woven top layer with low-adherent absorbent pad				each															
21.15		Conformable breathable waterproof post -op dressing	6.5 cm x 5cm	Highly absorbant pad				each															
21.16		Conformable breathable waterproof post -op dressing	9.5cm x 8.5cm	Highly absorbant pad				each															
21.17		Conformable breathable waterproof post -op dressing	15.5cm x 8.5cm	Highly absorbant pad				each															
21.18		Conformable breathable waterproof post -op dressing	20cm x 10cm	Highly absorbant pad				each															
21.19		Transparent adhesive waterproof sterile barrier dressing	10cm x 12cm					each															
21.20		Transparent adhesive waterproof sterile barrier dressing	15cm x 20cm					each															
21.21		Transparent adhesive waterproof sterile barrier dressing	20cm x 30cm					each															
21.22		Transparent adhesive waterproof sterile barrier dressing	1050cm x 1050cm					each															
21.23		Transparent adhesive waterproof sterile barrier dressing	1040 cm x 1040cm					each															
21.24		Transparent adhesive waterproof sterile dressing w/ antimicrobial	5.4 x 5.1cm	For PICC and CVP lines				each															
21.25		Adhesive polyethelene with a matt finish	350mmX 600mm (1040)	3M Steri-drape or equal to				each															
21.26		Adhesive polyethelene with a matt finish	900mmx450mm (1050)	3M Steri-drape or equal to				each															
21.27		Adhesive polyethelene with a matt finish	900mmx850mm (1051)	3M Steri-drape or equal to				each															
21.28		Adhesive polyethelene with a matt finish	1016 - to add size	3M Steri-drape or equal to				each															
21.29		Adhesive polyethelene with a matt finish	120cmx130cm (1015)	3M Steri-drape or equal to				each															
21.30		Adhesive polyethelene with a matt finish	40cmX40cm (1020)	3M Steri-drape or equal to				each															
21.31		Adhesive polyethelene with a matt finish	80cmx130cm (1021)	3M Steri-drape or equal to				each															
21.32		Adhesive polyethelene with a matt finish	300mmx450mm (1014)	3M Steri-drape or equal to				each															
21.33		Adhesive polyethelene with a matt finish	1018 - to add size	3M Steri-drape or equal to				each															
21.34		Iodophor impregnate polyethelene with a matt finish	60cmx60cm	3M loban or similar				each															
21.35		Iodophor impregnate polyethelene with a matt finish	35cmx35cm	3M loban or similar				each															
21.36		Iodophor impregnate polyethelene with a matt finish	60cmx45cm	3M loban or similar				each															
21.37		Iodophor impregnate polyethelene with a matt finish	10cmx20cm	3M loban or similar				each															
21.38		Iodophor impregnate polyethelene with a matt finish	30cmx30cm	3M loban or similar				each															
21.39		Iodophor impregnate polyethelene with a matt finish	23cmx35cm	3M loban or similar				each															
21.40		Iodophor impregnate polyethelene with a matt finish	33cmx43cm	3M loban or similar				each															
21.41		Iodophor impregnate polyethelene with a matt finish	50cmx24cm	3M loban or similar				each															
21.42		Iodophor impregnate polyethelene with a matt finish	74cmx87cm	3M loban or similar				each															

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ENT													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
													COST BREAKDOWN (PER ITEM)						RULING DATE				
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21.43		Iodophor impregnate polyethelene with a matt finish	50cmx45cm	3M loban or similar				each															
21.44		Iodophor impregnate polyethelene with a matt finish	28cmx41cm	3M loban or similar				each															
21.45		Iodophor impregnate polyethelene with a matt finish	10cmx12.5cm	3M loban or similar				each															
21.46		Iodophor impregnate polyethelene with a matt finish	45cmx30cm	3M loban or similar				each															
21.47		Iodophor impregnate polyethelene with a matt finish	120cmx130cm	3M loban or similar				each															
22		**BURNS DRESSING:**						each															
22.1		Paraffin dressing gauze (Box of singles)	Sterile, non-adhesive,	Jelonet or similar: 5x5cm, 10x10cm, 10x40cm				each															
22.2		Paraffin dressing gauze (Tin of singles)	Sterile, non-adhesive,	Jelonet or similar: 10x10cm				each															
22.3		Paraffin dressing gauze (Gauze roll in a Tin)	Sterile, non-adhesive,	Jelonet or similar: 10cmx7m				each															
22.4		Paraffin dressing gauze (gauze rolls)	Sterile, non-adhesive,	Jelonet or similar: 15cmx2m				each															
22.5		Medicated parafin dressing (Box of singles)	sterile, non-adhesive, chlorhexidine based	Bactigras or similar: 5x5cm, 10x10cm, 15x20cm				each															
22.6		Polyethylene glycol dressing (knitted viscose fabric)	sterile, non-adherent, antimicrobial	Inadin or similar: 5x5cm, 9.5x9.5cm - Box of singles				each															
22.7		Antimicrobial silver occlusive dressing	silver based + antimicrobial agent	Silvercel, Silverlone or similar: All sizes				each															
22.8		Nanocrstalline silver-coated dressing	high-density prolypropylene mesh: 10 X 20 cm	Acticoat or similar - various sizes according to maunfacturer				each															
22.9		Nanocrstalline silver-coated dressing	high-density prolypropylene mesh: 20 x 40 cm	Acticoat or similar - various sizes according to maunfacturer				each															
22.10		Nanocrstalline silver-coated dressing	high-density prolypropylene mesh: 40 x 40 cm	Acticoat or similar - various sizes according to maunfacturer				each															
22.11		Cellulose Dressings	Cellulosed alginates	Aquacel or similar: All sizes				each															
22.12		Sterile non-absorbent petrolatum dressing: 1X8 inch	non-adherent, gauze mesh	Xeroform or similar				each															
22.13		Sterile non-absorbent petrolatum dressing: 2x2 inches	non-adherent, gauze mesh	Xeroform or similar				each															
22.14		Sterile non-absorbent petrolatum dressing: 4x3 inches	non-adherent, gauze mesh	Xeroform or similar				each															
22.15		Sterile non-absorbent petrolatum dressing: 4x4 inches	non-adherent, gauze mesh	Xeroform or similar				each															
22.16		Sterile non-absorbent petrolatum dressing:5x9 inches	non-adherent, gauze mesh	Xeroform or similar				each															
22.17		Sterile non-absorbent petrolatum dressing: 4inches x3yds	non-adherent, gauze mesh	Xeroform or similar				each															
23		**NEGATIVE PRESSURE WOUND THERAPY DRESSINGS:**																					
23.1		wound closure NPWT)	20cm, 35cm	Povena or similar				each															
23.2		Continous suction NPWT (incision wound closure NPWT)	150ml Canister; Sizes: 13cm, 20cm, 35cm	Povena or similar				each															
23.3		Continous suction NPWT	Customazable dressings	Povena or similar				each															
23.4		Continous vaccum NPWT (Small)	vaccum assisted, continous low pressure	Ivac/ Smith and Nephew or similar				each															
23.5		Continous vaccum NPWT (medium)	vaccum assisted, continous low pressure	Ivac/ Smith and Nephew or similar				each															
23.6		Continous vaccum NPWT (large)	vaccum assisted, continous low pressure	Ivac/ Smith and Nephew or similar				each															
23.7		Continous vaccum NPWT (extra large)	vaccum assisted, continous low pressure	Ivac/ Smith and Nephew or similar				each															
23.8		Continous vaccum NPWT canister small		Compatible with NPWT machine				each															
23.9		Continous vaccum NPWT canister large		Compatible with NPWT machine				each															
23.10		Continous irrigating NPWT	combinatioin of vac/suction w/ irrigation	Veraflow or similar				each															
23.11		Intermittent NPWT (mobile, permits out door activities)	limitted access dressings, light weight, intermittent suction	PICO/Snap or similar				each															
24		**ADHESIVE TAPES/BANDAGES:**																					
24.1		Waterproof adhesive tape	25mm	Leukoplast Sleek adhesive tape or similar				each															

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ENT												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
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24.2		Waterproof adhesive tape	50mm	Leukoplast Sleek adhesive tape or similar				each															
24.3		Waterproof adhesive tape	75mm	Leukoplast Sleek adhesive tape or similar				each															
24.4		Hypoallergenic paper tape (latex free)	12mm	3M Micropore or similar				each															
24.5		Hypoallergenic paper tape (latex free)	25mm	3M Micropore or similar				each															
24.6		Hypoallergenic paper tape (latex free)	35mm	3M Micropore or similar				each															
24.7		Hypoallergenic paper tape (latex free)	50mm	3M Micropore or similar				each															
24.8		Hypoallergenic paper tape (latex free)	75mm	3M Micropore or similar				each															
24.9		Elastic adhesive plaster	25mm	Elastoplast or similar				each															
24.10		Elastic adhesive plaster	50mm	Elastoplast or similar				each															
24.11		Elastic adhesive plaster	75mm	Elastoplast or similar				each															
24.12		Elastic adhesive plaster	100mm	Elastoplast or similar				each															
24.13		Elastic adhesive bandage	25mm					each															
24.14		Elastic adhesive bandage	50mm					each															
24.15		Elastic adhesive bandage	75mm					each															
24.16		Elastic adhesive bandage	100mm					each															
24.17		Elastic adhesive bandage	125mm					each															
24.18		Elastic adhesive bandage	150mm					each															
24.19		Elastic non-adhesive bandage	50mm					each															
24.20		Elastic non-adhesive bandage	150mm X 4.5m					each															
24.21		Zinc oxide adhesive waterproof tape	25mm					each															
24.22		Zinc oxide adhesive waterproof tape	50mm					each															
24.23		Zinc oxide adhesive waterproof tape	75mm					each															
24.24		Crepe bandages with metal clips	25mm					each															
24.25		Crepe bandages with metal clips	50mm					each															
24.26		Crepe bandages with metal clips	75mm					each															
24.27		Crepe bandages with metal clips	100mm					each															
25		**INTERMITTENT PNEUMATIC CALF PUMP SLEEVE:**																					
25.1		Intermittent pneumatic calf pump sleeve small		intermittent pneumatic calf pump				each															
25.2		Intermittent pneumatic calf pump sleeve medium		intermittent pneumatic calf pump				each															
25.3		Intermittent pneumatic calf pump sleeve large		intermittent pneumatic calf pump				each															
26		Blade clipper compatible with fixed head						each															
27		Marker surgical skin marking blue 36cs						each															

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1.		**SUTURING MATERIAL AND LIGASURES**																					
1.1		**Polypropyline sutures:**																					
1.1.1		Polypropyline (double armed needle) 3/0	SH (26mm) ½ circle	Taper Point 90cm				each															
1.1.2		Polypropyline (double armed needle) 3/0	RB1 (17mm)1/2 circle	Taper Point 90cm				each															
1.1.3		Polypropyline (double armed needle) 4/0	TF (13mm) ½ circle	Taper Point 75cm				each															
1.1.4		Polypropyline (double armed needle) 4/0	C1 (13mm) 3/8 Circle	Taper point 75cm				each															
1.1.5		Polypropyline (double armed needle) 5/0	RB1 (17mm)1/2 circle	Taper Point 90cm				each															
1.1.6		Polypropyline (double armed needle) 5/0	TF (13mm) ½ circle	Taper point 75cm				each															
1.1.7		Polypropyline (double armed needle) 5/0	C1 (13mm) 3/8 Circle	Taper point 75cm				each															
1.1.8		Polypropyline (double armed needle) 6/0	BV (9mm) 3/8 Circle	Taper point 75cm				each															
1.1.9		Polypropyline (double armed needle) 7/0	BV (9mm) 3/8 Circle	Taper point 75cm				each															
1.1.10		Polypropyline (double armed needle) 7/0	BV (9mm) 3/8 Circle (visiblack single)	Taper point 75cm				each															
1.2		**Braided polyester w/ polybutylate**																					
1.2.1		Braided polyester w/ polybutylate 2/0	V7 (26mm) ½ Circle Single undyed	Tapercut 75cm				each															
1.2.2		Braided polyester w/ polybutylate 2/0	V7 (26mm) ½ Circle Single dyed	Tapercut 75cm				each															
1.2.3		Braided polyester w/ polybutylate 2/0	V7 (26mm) ½ Circle Multipack	Tapercut 75				each															
1.2.4		Braided polyester w/ polybutylate 2/0	V7 (26mm) ½ Circle Multipack pledgetted	Tapercut 75				each															
1.2.5		Braided polyester w/ polybutylate 2/0	SH (26mm) ½ Circle Single dyed	Taperpoint 75				each															
1.2.6		Braided polyester w/ polybutylate 2/0	V5 (17mm) ½ Circle Single undyed	Taper cut 75				each															
1.2.7		Braided polyester w/ polybutylate 2/0	V5 (17mm) ½ Circle Single dyed	Taper cut 75				each															
1.2.8		Braided polyester w/ polybutylate 2/0	V75(17mm) ½ Circle Multipack	Taper cut 75				each															
1.2.9		Braided polyester w/ polybutylate 2/0	V5 (17mm) ½ Circle Multipack Pledgetted	Taper cut 75				each															
1.2.10		Braided polyester w/ polybutylate 3/0	17mm ½ circle	Taperpoint 75				each															
1.2.11		Braided polyester w/ polybutylate 4/0	13mm ½ Circle	Taperpoint 60				each															
1.2.12		Braided polyester w/ polybutylate 5/0	13mm ½ circle	Taperpoint 75				each															
1.2.13		Braided polyester w/ polybutylate 5/0	13mm ½ circle Pledgetted	Taperpoint 75				each															
1.2.15		Braided polyester w/ polybutylate 2/0	22mm ½ circle	Taperpoint 75cm				each															
1.2.16		Braided polyester w/ polybutylate 0	48mm ½ Circle pack of 4	Taperpoint 75cm				each															
1.2.17		Braided polyester w/ polybutylate 1	48mm ½ Circle pack of 4	Taper Point 75cm				each															
1.2.18		Braided polyester w/ polybutylate 2	48 mm ½ Circle pack of 4	Taperpoint 75				each															
1.2.19		Braided polyester w/ polybutylate 5	48 mm ½ Circle pack of 4	Taperpoint 75				each															
1.3		**Braided polyester coated w/**																					
1.3.1		Braided polyester coated w/ silicone 2/0	V7 (26mm) ½ Circle Single undyed					each															
1.3.2		Braided polyester coated w/ silicone 2/0	V7 (26mm) ½ Circle Single dyed					each															
1.3.3		Braided polyester coated w/ silicone 2/0	V7 (26mm) ½ Circle Multipack					each															
1.3.4		Braided polyester coated w/ silicone 2/0	V7 (26mm) ½ Circle Multipack pledgetted					each															
1.3.5		Braided polyester coated w/ silicone 2/0	SH (26mm) ½ Circle Single dyed					each															
1.3.6		Braided polyester coated w/ silicone 2/0	V5 (17mm) ½ Circle Single undyed					each															
1.3.7		Braided polyester coated w/ silicone 2/0	V5 (17mm) ½ Circle Single dyed					each															
1.3.8		Braided polyester coated w/ silicone 2/0	V75(17mm) ½ Circle Multipack					each															
1.3.9		Braided polyester coated w/ silicone 2/0	V5 (17mm) ½ Circle Multipack Pledgetted					each															
1.3.10		Braided polyester coated w/ silicone 2/0	22mm ½ circle					each															
1.3.11		Braided polyester coated w/ silicone 3/0	17mm ½ circle					each															

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1.3.12		Braided polyester coated w/ silicone 3/0	22mm ½ circle					each															
1.3.13		Braided polyester coated w/ silicone 3/0	40mm Needle					each															
1.3.14		Braided polyester coated w/ silicone 4/0	13mm ½ Circle					each															
1.3.15		Braided polyester coated w/ silicone 4/0	13mm ½ circle Pledgetted					each															
1.3.16		Braided polyester coated w/ silicone 5/0	13mm ½ circle					each															
1.3.17		Braided polyester coated w/ silicone 5/0	13mm ½ circle Pledgetted					each															
1.3.18		Braided polyester coated w/ silicone 1	48 mm ½ Circle pack of 4					each															
1.3.19		Braided polyester coated w/ silicone 2	48 mm ½ Circle pack of 4					each															
1.3.20		Braided polyester coated w/ silicone 3	48mm ½ Circle pack of 4					each															
1.3.21		Braided polyester coated w/ silicone 4	48mm ½ Circle pack of 4					each															
1.3.22		Braided polyester coated w/ silicone 5	48mm ½ Circle pack of 4					each															
1.4		**ePolytetrafluoroethyline sutures:**																					
1.4.1		ePolytetrafluoroethyline CV5	18mm ½ circle	Taperpoint 90				each															
1.4.2		ePolytetrafluoroethyline CV5	13mm ½ circle	Taperpoint 90				each															
1.4.3		ePolytetrafluoroethyline CV6	18mm 3/8 circle	Taperpoint 90				each															
1.4.4		ePolytetrafluoroethyline CV6	13mm3/8 circle	Taperpoint 75				each															
1.4.5		ePolytetrafluoroethyline CV6	9mm 3/8 Circle	Taperpoint 75				each															
1.4.6		ePolytetrafluoroethyline CV7	13mm 3/8 Circle	Taperpoint 75				each															
1.4.7		ePolytetrafluoroethyline CV7	9mm 3/8 Circle	Taperpoint 75				each															
1.4.8		ePolytetrafluoroethyline CV8	9mm3/8 circle	Taperpoint 75				each															
1.5		**Monofilament absorbable sutures:**																					
1.5.1		Monofilament absorbable suture 3/0	24mm 3/8 circle	Reverse cut 70				each															
1.5.2		Monofilament absorbable suture 4/0	19mm 3/8 circle	Reverse cut 70				each															
1.5.3		Monofilament absorbable suture 5/0	19mm 3/8 circle	Reverse cut 70				each															
1.5.4		Monofilament absorbable suture 6/0	19mm 3/8 circle	taperpoint 90cm				each															
1.6		**Polydioxanone sutures:**																					
1.6.1		Polydioxanone suture 2/0	36mm ½ circle	taper point				each															
1.6.2		Polydioxanone suture 3/0	26mm ½ circle	Taperpoint 70cm				each															
1.6.3		Polydioxanone suture 3/0	26mm ½ circle	Taper point 70cm				each															
1.6.4		Polydioxanone suture 4/0	26mm ½ circle	Taper point 70cm				each															
1.6.5		Polydioxanone suture 5/0	13mm 3/8 Circle	Taper point 70cm				each															
1.6.6		Polydioxanone suture 6/0	26mm ½ circle	Taper point 70cm				each															
1.6.7		Polydioxanone suture 7/0	13mm,, ½ Circle	Taper point 70cm				each															
1.6.8		Polydioxanone suture 8/0						each															
1.6.9		Polydioxanone suture 9/0						each															
1.7		**Polyglyconate sutures:**																					
1.7.1		Polyglyconate suture 2/0	22mm needle					each															
1.7.2		Polyglyconate suture 3/0						each															
1.7.3		Polyglyconate suture 4/0						each															
1.7.4		Polyglyconate suture 5/0						each															
1.7.5		Polyglyconate suture 6/0	22mm needle					each															
1.7.6		Polyglyconate suture 7/0	13mm needle					each															
1.8		**Braided polyglactin sutures:**																					
1.8.1		Braided polyglactin 2	48 mm 1/2 Circle	Blue point 90				each															
1.8.2		Braided polyglactin 2	48mm ½ Circle	Taperpoint 90				each															
1.8.3		Braided polyglactin 2	36mm ½ Circle	Taperpoint 90				each															
1.8.4		Braided polyglactin 2	26mm ½ Circle	Taperpoint 90				each															
1.8.6		Braided polyglactin 1	48mm ½ circle	Taperpoint 90				each															
1.8.7		Braided polyglactin 1	CT Plus 40mm ½ circle	Taperpoint 90				each															
1.8.8		Braided polyglactin 1	36mm ½ Circle	Taperpoint 90				each															
1.8.9		Braided polyglactin 1	26mm ½ Circle	Taperpoint 90				each															
1.8.10		Braided polyglactin 0	40mm ½ circle	Taperpoint 90				each															
1.8.11		Braided polyglactin 2/0	40mm ½ Circle	Taperpoint 90				each															
1.8.12		Braided polyglactin 2/0	26mm1/2 Circle	Taperpoint 90				each															
1.8.13		Braided polyglactin 2/0	26mm 3/8 needle	Taperpoint 90				each															
1.8.14		Braided polyglactin 2/0	26mm 5/8 needle	Taperpoint 90				each															
1.8.15		Braided polyglactin 3/0	26mm1/2 Circle	Taperpoint 90				each															
1.8.16		Braided polyglactin 4/0	26mm1/2 Circle	Taperpoint 90				each															
1.8.19		Braided polyglactin 2	48mm ½ Circle	Reverse cutting				each															
1.8.20		Braided polyglactin 2	36mm ½ Circle	Reverse cutting				each															
1.8.21		Braided polyglactin 2	26mm ½ Circle	Reverse cutting				each															
1.8.22		Braided polyglactin 1	48mm ½ circle	Reverse cutting				each															
1.8.23		Braided polyglactin 1	CT Plus 40mm ½ circle	Reverse cutting				each															
1.8.24		Braided polyglactin 1	36mm ½ Circle	Reverse cutting				each															
1.8.25		Braided polyglactin 1	26mm ½ Circle	Reverse cutting				each															
1.8.26		Braided polyglactin 2/0	36mm 1/2 Circle	reverse cutting needle				each															

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PAEDIATRIC													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE									IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?	
													COST BREAKDOWN (PER ITEM)						RULING DATE				
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1.8.27		Braided polyglactin 2/0	26mm 1/2 Circle	reverse cutting needle				each															
1.8.28		Braided polyglactin 2/0	19mm 1/2 Circle	reverse cutting needle				each															
1.8.29		Braided polyglactin 2/0	16mm 1/2 Circle	reverse cutting needle				each															
1.8.30		Braided polyglactin 2/0	13mm 1/2 Circle	reverse cutting needle				each															
1.8.31		Braided polyglactin 2/0	36mm 3/8 Circle	reverse cutting needle 45				each															
1.8.32		Braided polyglactin 2/0	26mm 3/8 Circle	reverse cutting needle				each															
1.8.33		Braided polyglactin 2/0	19mm 3/8 Circle	reverse cutting needle				each															
1.8.34		Braided polyglactin 2/0	16mm 3/8 Circle	reverse cutting needle				each															
1.8.35		Braided polyglactin 2/0	13mm 1/2 Circle	reverse cutting needle				each															
1.8.36		Braided polyglactin 3/0	36mm 1/2 Circle	reverse cutting needle				each															
1.8.37		Braided polyglactin 3/0	26mm 1/2 Circle	reverse cutting needle				each															
1.8.38		Braided polyglactin 3/0	19mm 1/2 Circle	reverse cutting needle				each															
1.8.39		Braided polyglactin 3/0	16mm 1/2 Circle	reverse cutting needle				each															
1.8.40		Braided polyglactin 3/0	13mm 1/2 Circle	reverse cutting needle				each															
1.8.41		Braided polyglactin 3/0	36mm 3/8 Circle	reverse cutting needle 45				each															
1.8.42		Braided polyglactin 3/0	26mm 3/8 Circle	reverse cutting needle				each															
1.8.43		Braided polyglactin 3/0	19mm 3/8 Circle	reverse cutting needle				each															
1.8.44		Braided polyglactin 3/0	16mm 3/8 Circle	reverse cutting needle				each															
1.8.45		Braided polyglactin 3/0	13mm 1/2 Circle	reverse cutting needle				each															
1.8.46		Braided polyglactin 4/0	36mm 1/2 Circle	reverse cutting needle				each															
1.8.47		Braided polyglactin 4/0	26mm 1/2 Circle	reverse cutting needle				each															
1.8.48		Braided polyglactin 4/0	19mm 1/2 Circle	reverse cutting needle				each															
1.8.49		Braided polyglactin 4/0	16mm 1/2 Circle	reverse cutting needle				each															
1.8.50		Braided polyglactin 4/0	13mm 1/2 Circle	reverse cutting needle				each															
1.8.51		Braided polyglactin 4/0	36mm 3/8 Circle	reverse cutting needle 45				each															
1.8.52		Braided polyglactin 4/0	26mm 3/8 Circle	reverse cutting needle				each															
1.8.53		Braided polyglactin 4/0	19mm 3/8 Circle	reverse cutting needle				each															
1.8.54		Braided polyglactin 4/0	16mm 3/8 Circle	reverse cutting needle				each															
1.8.55		Braided polyglactin 4/0	13mm 1/2 Circle	reverse cutting needle				each															
1.8.56		Braided polyglactin 5/0	26mm1/2 Circle	reverse cutting needle				each															
1.8.57		Braided polyglactin 5/0	16mm 3/8 Circle	reverse cutting needle				each															
1.8.58		Braided polyglactin 5/0	16mm3/8 Circle	reverse cutting needle 45 cm long				each															
1.8.59		Braided polyglactin 5/0	2XVLZ 8, 5-350	reverse cutting 45cm long				each															
1.8.60		Braided polyglactin 6/0	26mm1/2 Circle	reverse cutting needle				each															
1.8.61		Braided polyglactin 7/0	26mm1/2 Circle	reverse cutting needle 45				each															
1.8.62		Braided polyglactin 8/0	26mm1/2 Circle	reverse cutting needle 45				each															
1.8.63		Braided polyglactin 6/0	6.5mm 3/8 Circle	spatula				each															
1.8.64		Braided polyglactin 7/0	6.5mm 3/8 Circle	spatula				each															
1.8.65		Braided polyglactin 8/0	6.5mm 3/8 Circle	spatula				each															
1.8.66		Braided polyglactin 9/0	6.5mm 3/8 Circle	spatula				each															
1.8.67		Braided polyglactin 10/0	6.5mm 3/8 Circle	spatula				each															
1.8.68		Braided polyglactin 2.0	36mm J half curved needle	Cutting triangular				each															
1.8.69		Braided polyglactin 2.0	13mm 3/8 circle needle	Cutting triangular				each															

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1.8.70		Rapid Braided polyglactin 7/0	13mm 3/8 Circle	reverse Cutting				each															
1.8.71		Rapid Braided polyglactin 6/0	26mm1/2 Circle	cutting needle				each															
1.8.72		Rapid Braided polyglactin 6/0	13mm 3/8 Circle	Reverse cutting				each															
1.8.73		Rapid Braided polyglactin 5/0	26mm1/2 Circle	cutting needle				each															
1.8.74		Rapid Braided polyglactin 5/0	19mm 3/8 circle	Reverse cutting				each															
1.8.75		rapid Braided polyglactin 4/0	26mm1/2 Circle	cutting needle				each															
1.8.76		Rapid Braided polyglactin 4/0	19mm 3/8 circle	Reverse cutting				each															
1.8.77		Rapid Braided polyglactin 3/0	26mm1/2 Circle	cutting needle				each															
1.8.78		Rapid Braided polyglactin 2/0	26mm1/2 Circle	Cutting needle				each															
1.8.79		Braided polyglactin tie 3/0	No needle	180cm				each															
1.8.80		Braided polyglactin tie 4/0	No needle	180 cm				each															
1.8.81		Braided polyglactin tie 2/0	No needle	180 cm				each															
1.9		**Chromic**																					
1.9.1		Chromic catgut 5/0	19mm 3/8 circle	cutting needle 70cm				each															
1.9.1.2		Chromic catgut1 Liver suture	65mm 1/2 circle	blunt tip, 70cm				each															
1.9.1.3		Chromic catgut1 Liver suture	63 mm 3/8 circle	blunt tip, 70cm				each															
1.9.2		**Nylon (non-absorbable monofilament) sutures**																					
1.9.2.1		Nylon 2/0	Colts	Cutting 100				each															
1.9.2.2		Nylon 3/0	Colts	Cutting 100				each															
1.9.2.3		Nylon 2/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.9.2.4		Nylon 3/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.9.2.5		Nylon 4/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.9.2.6		Nylon 4/0	19mm 3/8 Circle	Reverse Cutting 70				each															
1.9.2.7		Nylon 5/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.9.2.8		Nylon 5/0	19mm 3/8 circle	Reverse Cutting 70				each															
1.9.2.9		Nylon 5/0	13mm 3/8 circle	Reverse cutting				each															
1.9.2.10		Nylon 6/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.9.3		**Silk**																					
1.9.3.1		Silk 2/0	30mm ½ circle	Taperpoint 75cm				each															
1.9.3.2		Silk 3/0	30mm ½ Circle	Taperpoint 75sm				each															
1.9.3.3		Silk 4/0	13mm 3/8 circle	reverse cutting 45cm				each															
2		**WIRES**																					
2.1		Sternal Wires 5	49mm ½ circle	Taperpoint 48cm				each															
2.2		Sternal Wires 4	46mm1/2 circle	Taperpoint 48cm				each															
2.3		Sternal Wires 2	40mm ½ circle	Taperpoint 48cm				each															
2.4		Sternal Wires 1	40mm ½ circle	Taperpoint 60cm				each															
3		**PLEDGETS**																					
3.1		Pledgets	Round pack					each															
3.2		Pledgets	Square pack					each															
4		**VESSEL LOOPS**																					
4.1		Vascular and tissue ligation loops	Mini Vessel Loops:					each															
			width of 1.3mm and a thickness of 0.9mm,					each															
			maxi vessel loops:					each															
			width of 2.4mm and a thickness of 1.15mm					each															
			other sizes:10x7mm, 10x5mm, 15x6mm, 20x10mm, and 15x12mm					each															
4.2		**Vessel or tissue clips**																					
4.2.1		Vessel or tissue ligation clips	Small 6/cartridge	Ligaclip or similar				each															
4.2.2		Vessel or tissue ligation clips	Medium 6/cartridge					each															
4.2.3		Vessel or tissue ligation clips	Micro-small 6/cartridge					each															
4.2.4		Vessel or tissue ligation clips	Large 6/cartridge					each															
4.2.5		Vessel or tissue ligation clips	Extra-large 6/cartridge					each															
4.2.6		Vessel or tissue ligation clips endoscopic	Micro-small 6/cartridge					each															
4.2.7		Vessel or tissue ligation clips endoscopic	Small/medium 6/cartridge					each															
4.2.8		Polymer ligation system non-absorbable endoscopic	Small	Hemolok or similar				each															
4.2.9		Polymer ligation system non-absorbable endoscopic	Medium					each															
4.2.10		Polymer ligation system non-absorbable endoscopic	Large					each															
4.2.11		Polymer ligation system non-absorbable endoscopic	Extra-large					each															
4.2.12		Open hand held Non absorbable polymer locking clips	Hemolok or other	medium				each															
4.2.13		Open hand held Non absorbable polymer locking clips	Hemolok or other	medium/large				each															
4.2.14		Open hand held Non absorbable polymer locking clips	Hemolok or other	large				each															
4.2.15		Open hand held Non absorbable polymer locking clips	Hemolok or other	extra large				each															
4.2.16		Open hand held Titanium ligating clips	Liga clips or other	small				each															

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													COST BREAKDOWN (PER ITEM)						RULING DATE				
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4.2.17		Open hand held Titanium ligating clips	Liga clips or other	medium				each															
4.2.18		Open hand held Titanium ligating clips	Liga clips or other	large				each															
4.2.19		Open hand held Titanium ligating clips	Liga clips or other	extra large				each															
4.2.20		Open hand held Disposable titanium ligating clips						each															
4.2.21		Laporoscopic Non absorbable polymer locking clips	Hemolok or other	medium				each															
4.2.22		Laporoscopic Non absorbable polymer locking clips	Hemolok or other	medium/large				each															
4.2.23		Laporoscopic Non absorbable polymer locking clips	Hemolok or other	large				each															
4.2.24		Laporoscopic Non absorbable polymer locking clips	Hemolok or other	extra large				each															
4.2.25		Laporoscopic Titanium ligating clips	Liga clips or other	small				each															
4.2.26		Laporoscopic Titanium ligating clips	Liga clips or other	medium				each															
4.2.27		Laporoscopic Titanium ligating clips	Liga clips or other	large				each															
4.2.28		Laporoscopic Titanium ligating clips	Liga clips or other	extra large				each															
5		**HAEMOSTATIC AGENTS**																					
5.1		Oxidised cellulose haemostat loose knit ORC fabric	1.3 x 5cm	Surgicel or similar				each															
5.2		Oxidised cellulose haemostat loose knit ORC fabric	5 x 7.5 cm	Surgicel original or similar				each															
5.3		Oxidised cellulose haemostat loose knit ORC fabric	10 x 20 cm	Surgicel original or similar				each															
5.4		Oxidised cellulose haemostat loose knit ORC fabric	5 x 36 cm	Surgicel original or similar				each															
5.5		Oxidised cellulose haemostat structured non woven material for MIS	2 x 5 cm	Surgicel SNoW or similar				each															
5.6		Oxidised cellulose haemostat structured non woven material for MIS	5 x 10 cm	Surgicel SNoW or similar				each															
5.7		Oxidised cellulose haemostat structured non woven material for MIS	10 x 10 cm	Surgicel SNoW or similar				each															
5.8		Oxidised cellulose haemostat non woven microfibrillar	2 x 5cm	Surgicel fibrillar or similar				each															
5.9		Oxidised cellulose haemostat non woven microfibrillar	5 x 10cm	Surgicel fibrillar or similar				each															
5.10		Oxidised cellulose haemostat non woven microfibrillar	10 x 10 cm	Surgicel fibrillar or similar				each															
5.11		Absorbable fibrin sealant patch	3 x 2.5 cm	Tachosil or orher, human fibrinogen, human thrombin, collagen sponge				each															
5.12		Absorbable fibrin sealant patch	4.8 x 4.8cm	Tachosil or orher, human fibrinogen, human thrombin, collagen sponge				each															
5.13		Absorbable fibrin sealant patch	9.5 x 4.8 cm	Tachosil or orher, human fibrinogen, human thrombin, collagen sponge				each															
5.14		Fibrin sealant liquid	2ml syringe	Tisseel or similar				each															
5.15		Fibrin sealant liquid	5ml syringe	Tisseel or similar				each															
5.16		Haemostatic gelatin matrix	5ml syringe	Floseal or similar				each															
5.17		Polysaccharide based powder haemostat	3 mg powder	Arista/Perclot or similar				each															
5.18		Polysaccharide based powder haemostat	5mg powder	Arista/Perclot or similar				each															
5.19		Small mineral granule haemostatic powder	7Fr	Hemospray or similar				each															
5.20		Small mineral granule haemostatic powder	10Fr	Hemospray or similar				each															
5.21		Absorbable haemostatic sponge		Spongistan or similar, gelatin sponge				each															
5.22		Absorble collagen haemostat patch	4.5 x 9 cm	Hemopatch, veriset or similar				each															
5.23		Absorble collagen haemostat patch	4.5 x 4.5 cm	Hemopatch, veriset or similar				each															
5.24		Absorble collagen haemostat patch	2.7 x 2.7 cm	Hemopatch, veriset or similar				each															
6		**SKIN GLUE**																					
6.1		Cyanoacrylinate agent		Skin glue				each															
6.2		**Skin staplers**																					
6.2.1		Skin Staplers	15 Staples					each															

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6.2.2		Skin Staplers	35 Staples					each															
6.3		**Skin closure / adhesive suture**																					
6.3.1		Reinforced skin closure strips	6mm x 75 mm	Steri-strip or similar				each															
6.3.2		Reinforced skin closure strips	6mm x 100mm	Steri-strip or similar				each															
6.3.3		Reinforced skin closure strips	12mm x 100mm	Steri-strip or similar				each															
7		**SURGICAL BLADES**																					
7.1		**Beaver blades:**																					
7.1.1		Standard surgical blade Size 11						each															
7.1.2		Standard surgical blade Size 12						each															
7.1.3		Standard surgical blade Size 15						each															
7.1.4		Standard surgical blade Size 20						each															
7.1.5		Standard surgical blade Size 22						each															
7.1.6		Standard surgical blade Size 23						each															
7.1.7		Standard surgical blade Size 24						each															
7.1.8		Suture cutting blade						each															
7.2		**Linear Staplers**																					
7.2.1		Linear Stapler right angled straight reloadable 30	Single unit handle	TA or similar				each															
7.2.2		Linear Stapler right angled reloadable 30	Reloads 6/box	TA or similar				each															
7.2.3		Linear Stapler right angled straight reloadable 60	Single unit handle	TA or similar				each															
7.2.4		Linear Stapler right angled reloadable 60	Reloads 6/box	TA or similar				each															
7.2.5		Linear Stapler right angled curved reloadable	Single unit handle	Contour or similar				each															
7.2.6		Linear Stapler right angled curved reload	Reloads 6/box standard	Contour or similar				each															
7.2.7		Linear Stapler right angled curved reload	Reloads 6/box thick	Contour or similar				each															
7.3		**Endoscopic linear cutter**																					
7.3.1		Articulating endoscopic linear cutter non-powered short shaft	disposable gun single	150mm - 280mm				each															
7.3.2		Articulating endoscopic linear cutter non-powered standard shaft	disposable gun single	240mm - 340mm				each															
7.3.3		Articulating endoscopic linear cutter non-powered long shaft	disposable gun single	440mm				each															
7.3.4		Articulating endoscopic linear cutter non-powered reload	30mm reload vascular					each															
7.3.5		Articulating endoscopic linear cutter non-powered reload	30mm reload standard					each															
7.3.6		Articulating endoscopic linear cutter non-powered reload	30mm reload medium to thick					each															
7.3.7		Articulating endoscopic linear cutter non-powered reload	30mm reload thick					each															
7.3.8		Articulating endoscopic linear cutter non-powered reload	30mm reload extra-thick					each															
7.3.9		Articulating endoscopic linear cutter non-powered reload	45mm reload vascular					each															
7.3.10		Articulating endoscopic linear cutter non-powered reload	45mm reload standard					each															
7.3.11		Articulating endoscopic linear cutter non-powered reload	45mm reload medium to thick					each															
7.3.12		Articulating endoscopic linear cutter non-powered reload	45mm reload thick					each															
7.3.13		Articulating endoscopic linear cutter non-powered reload	45mm reload extra-thick					each															
7.3.14		Articulating endoscopic linear cutter non-powered reload	60mm reload vascular					each															
7.3.15		Articulating endoscopic linear cutter non-powered reload	60mm reload standard					each															
7.3.16		Articulating endoscopic linear cutter non-powered reload	60mm reload medium to thick					each															
7.3.17		Articulating endoscopic linear cutter non-powered reload	60mm reload thick					each															
7.3.18		Articulating endoscopic linear cutter non-powered reload	60mm reload extra-thick					each															
7.3.19		Articulating endoscopic linear cutter non-powered reload	90mm reload vascular					each															
7.3.20		Articulating endoscopic linear cutter non-powered reload	90mm reload standard					each															
7.3.21		Articulating endoscopic linear cutter non-powered reload	90mm reload medium to thick					each															
7.3.22		Articulating endoscopic linear cutter non-powered reload	90mm reload thick					each															
7.3.23		Articulating endoscopic linear cutter non-powered reload	90mm reload extra-thick					each															
7.3.24		Articulating endoscopic linear cutter powered single use short shaft	disposable gun single					each															

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PAEDIATRIC													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
													COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
7.3.25		Articulating endoscopic linear cutter powered single use standard shaft	disposable gun single					each															
7.3.26		Articulating endoscopic linear cutter powered single use long shaft	disposable gun single					each															
7.3.27		Articulating endoscopic linear cutter powered single use reload	30mm powered reload vascular					each															
7.3.28		Articulating endoscopic linear cutter powered single use reload	30mm powered reload standard					each															
7.3.29		Articulating endoscopic linear cutter powered single use reload	30mm powered reload medium to thick					each															
7.3.30		Articulating endoscopic linear cutter powered single use reload	30mm powered reload thick					each															
7.3.31		Articulating endoscopic linear cutter powered single use reload	30mm powered reload extra-thick					each															
7.3.32		Articulating endoscopic linear cutter powered single use reload	45mm powered reload vascular					each															
7.3.33		Articulating endoscopic linear cutter powered single use reload	45mm powered reload standard					each															
7.3.34		Articulating endoscopic linear cutter powered single use reload	45mm powered reload medium to thick					each															
7.3.35		Articulating endoscopic linear cutter powered single use reload	45mm powered reload thick					each															
7.3.36		Articulating endoscopic linear cutter powered single use reload	45mm powered reload extra-thick					each															
7.3.37		Articulating endoscopic linear cutter powered single use reload	60mm powered reload vascular					each															
7.3.38		Articulating endoscopic linear cutter powered single use reload	60mm powered reload standard					each															
7.3.39		Articulating endoscopic linear cutter powered single use reload	60mm powered reload medium to thick					each															
7.3.40		Articulating endoscopic linear cutter powered single use reload	60mm powered reload thick					each															
7.3.41		Articulating endoscopic linear cutter powered single use reload	60mm powered reload extra-thick					each															
7.3.42		Articulating endoscopic linear cutter powered single use reload	90mm powered reload vascular					each															
7.3.43		Articulating endoscopic linear cutter powered single use reload	90mm powered reload standard					each															
7.3.44		Articulating endoscopic linear cutter powered single use reload	90mm powered reload medium to thick					each															
7.3.45		Articulating endoscopic linear cutter powered single use reload	90mm powered reload thick					each															
7.3.46		Articulating endoscopic linear cutter powered single use reload	90mm powered reload extra-thick					each															
7.3.47		Articulating endoscopic linear cutter powered reuseable short shaft	disposable gun single					each															
7.3.48		Articulating endoscopic linear cutter powered reuseable standard shaft	disposable gun single					each															
7.3.49		Articulating endoscopic linear cutter powered reuseable long shaft	disposable gun single					each															
7.3.50		Articulating endoscopic linear cutter powered reuseable reload	30mm powered reload vascular					each															
7.3.51		Articulating endoscopic linear cutter powered reuseable reload	30mm powered reload standard					each															
7.3.52		Articulating endoscopic linear cutter powered reuseable reload	30mm powered reload medium to thick					each															
7.3.53		Articulating endoscopic linear cutter powered reuseable reload	30mm powered reload thick					each															
7.3.54		Articulating endoscopic linear cutter powered reuseable reload	30mm powered reload extra-thick					each															
7.3.55		Articulating endoscopic linear cutter powered reuseable reload	45mm powered reload vascular					each															
7.3.56		Articulating endoscopic linear cutter powered reuseable reload	45mm powered reload standard					each															
7.3.57		Articulating endoscopic linear cutter powered reuseable reload	45mm powered reload medium to thick					each															
7.3.58		Articulating endoscopic linear cutter powered reuseable reload	45mm powered reload thick					each															
7.3.59		Articulating endoscopic linear cutter powered reuseable reload	45mm powered reload extra-thick					each															
7.3.60		Articulating endoscopic linear cutter powered reuseable reload	60mm powered reload vascular					each															
7.3.61		Articulating endoscopic linear cutter powered reuseable reload	60mm powered reload standard					each															
7.3.62		Articulating endoscopic linear cutter powered reuseable reload	60mm powered reload medium to thick					each															
7.3.63		Articulating endoscopic linear cutter powered reuseable reload	60mm powered reload thick					each															
7.3.64		Articulating endoscopic linear cutter powered reuseable reload	60mm powered reload extra-thick					each															

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PAEDIATRIC													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
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7.3.65		Articulating endoscopic linear cutter powered reuseable reload	90mm powered reload vascular					each															
7.3.66		Articulating endoscopic linear cutter powered reuseable reload	90mm powered reload standard					each															
7.3.67		Articulating endoscopic linear cutter powered reuseable reload	90mm powered reload medium to thick					each															
7.3.68		Articulating endoscopic linear cutter powered reuseable reload	90mm powered reload thick					each															
7.3.69		Articulating endoscopic linear cutter powered reuseable reload	90mm powered reload extra-thick					each															
7.4		**Open surgery linear staplers:**																					
7.4.1		Non-articulating linear cutter short	Disposable gun single	45 - 55mm				each															
7.4.2		Non-articulating linear cutter short	Reload short vascular	45 - 55mm				each															
7.4.3		Non-articulating linear cutter short	Reload short standard	45 - 55mm				each															
7.4.4		Non-articulating linear cutter short	Reload short medium to thick	45 - 55mm				each															
7.4.5		Non-articulating linear cutter short	Reload short thick	45 - 55mm				each															
7.4.6		Non-articulating linear cutter short	Reload short extra-thick	45 - 55mm				each															
7.4.7		Non-articulating linear cutter medium	Disposable gun single	60 - 80mm				each															
7.4.8		Non-articulating linear cutter medium	Reload short vascular	60 - 80mm				each															
7.4.9		Non-articulating linear cutter medium	Reload short standard	60 - 80mm				each															
7.4.10		Non-articulating linear cutter medium	Reload short medium to thick	60 - 80mm				each															
7.4.11		Non-articulating linear cutter medium	Reload short thick	60 - 80mm				each															
7.4.12		Non-articulating linear cutter medium	Reload short extra-thick	60 - 80mm				each															
7.4.13		Non-articulating linear cutter long	Disposable gun single	90 - 100mm				each															
7.4.14		Non-articulating linear cutter long	Reload short vascular	90 - 100mm				each															
7.4.15		Non-articulating linear cutter long	Reload short standard	90 - 100mm				each															
7.4.16		Non-articulating linear cutter long	Reload short medium to thick	90 - 100mm				each															
7.4.17		Non-articulating linear cutter long	Reload short thick	90 - 100mm				each															
7.4.18		Non-articulating linear cutter long	Reload short extra-thick	90 - 100mm				each															
8		**TISSUE BIOPSY NEEDLES**																					
8.1		Echotip	disposable amniocentesis needle	20 - 21 Gauge, 15cm long				each															
8.2		Core/Trucut biopsy needles	12G, 9cm long	Manual				each															
8.3		Core/Trucut biopsy needles	14G, 9cm long	Manual				each															
8.4		Core/Trucut biopsy needles	16G, cm long	Manual				each															
8.5		Core/Trucut biopsy needles	18G, 9cm long	Manual				each															
8.6		Core/Trucut biopsy needles	20G, 9cm long	Manual				each															
8.7		Core/Trucut biopsy needles	12G, 11.5cm long	Manual				each															
8.8		Core/Trucut biopsy needles	14G, 11.5cm long	Manual				each															
8.9		Core/Trucut biopsy needles	16G, cm long	Manual				each															
8.10		Core/Trucut biopsy needles	18G, 11.5cm long	Manual				each															
8.11		Core/Trucut biopsy needles	20G, 11.5cm long	Manual				each															
8.12		Core/Trucut biopsy needles	12G, 15cm long	Manual				each															
8.13		Core/Trucut biopsy needles	14G, 15cm long	Manual				each															
8.14		Core/Trucut biopsy needles	16G, cm long	Manual				each															
8.15		Core/Trucut biopsy needles	18G, 15cm long	Manual				each															
8.16		Core/Trucut biopsy needles	20G, 15cm long	Manual				each															
8.17		Core/Trucut biopsy needles	12G, 20cm long	Manual				each															
8.18		Core/Trucut biopsy needles	14G, 20cm long	Manual				each															
8.19		Core/Trucut biopsy needles	16G, cm long	Manual				each															
8.20		Core/Trucut biopsy needles	18G, 20cm long	Manual				each															
8.21		Core/Trucut biopsy needles	20G, 20cm long	Manual				each															
8.22		Core/Trucut biopsy needles	12G, 25cm long	Manual				each															
8.23		Core/Trucut biopsy needles	14G, 25cm long	Manual				each															
8.24		Core/Trucut biopsy needles	16G, cm long	Manual				each															
8.25		Core/Trucut biopsy needles	18G, 25cm long	Manual				each															
8.26		Core/Trucut biopsy needles	20G, 25cm long	Manual				each															
8.27		Core/Trucut biopsy needles	12G, 9cm long	Automatic				each															
8.28		Core/Trucut biopsy needles	14G, 9cm long	Automatic				each															
8.29		Core/Trucut biopsy needles	16G, cm long	Automatic				each															
8.30		Core/Trucut biopsy needles	18G, 9cm long	Automatic				each															
8.31		Core/Trucut biopsy needles	20G, 9cm long	Automatic				each															
8.32		Core/Trucut biopsy needles	12G, 11.5cm long	Automatic				each															
8.33		Core/Trucut biopsy needles	14G, 11.5cm long	Automatic				each															
8.34		Core/Trucut biopsy needles	16G, cm long	Automatic				each															
8.35		Core/Trucut biopsy needles	18G, 11.5cm long	Automatic				each															
8.36		Core/Trucut biopsy needles	20G, 11.5cm long	Automatic				each															
8.37		Core/Trucut biopsy needles	12G, 15cm long	Automatic				each															
8.38		Core/Trucut biopsy needles	14G, 15cm long	Automatic				each															
8.39		Core/Trucut biopsy needles	16G, cm long	Automatic				each															
8.40		Core/Trucut biopsy needles	18G, 15cm long	Automatic				each															
8.41		Core/Trucut biopsy needles	20G, 15cm long	Automatic				each															
8.42		Core/Trucut biopsy needles	12G, 20cm long	Automatic				each															

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PAEDIATRIC													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?			
													COST BREAKDOWN (PER ITEM)						RULING DATE				
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ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
8.43		Core/Trucut biopsy needles	14G, 20cm long	Automatic				each															
8.44		Core/Trucut biopsy needles	16G, cm long	Automatic				each															
8.45		Core/Trucut biopsy needles	18G, 20cm long	Automatic				each															
8.46		Core/Trucut biopsy needles	20G, 20cm long	Automatic				each															
8.47		Core/Trucut biopsy needles	12G, 25cm long	Automatic				each															
8.48		Core/Trucut biopsy needles	14G, 25cm long	Automatic				each															
8.49		Core/Trucut biopsy needles	16G, cm long	Automatic				each															
8.50		Core/Trucut biopsy needles	18G, 25cm long	Automatic				each															
8.51		Core/Trucut biopsy needles	20G, 25cm long	Automatic				each															
9		**DIATHERMY**																					
9.1		Diathermy grounding plate adults						each															
9.2		Diathermy grounding plate paediatrics						each															
9.3		Diathermy grounding plate neonates						each															
9.4		Diathermy dual dispersive grounding plate						each															
9.5		Diathermy gel mattress adults						each															
9.6		Diathermy gel mattress paediatrics						each															
9.7		Diathermy pencil hand control						each															
9.8		Diathermy blade teflon short						each															
9.9		Diathermy blade teflon medium		70mm				each															
9.10		Diathermy blade teflon long		150mm				each															
9.11		Diathermy needle point coated	40mm					each															
9.12		Diathermy needle point coated	70mm					each															
9.13		Diathermy needle point coated	130mm					each															
9.14		Diathermy micro-dissection needle coated	40mm - 70mm	Colorado or similar				each															
9.15		Diathermy bipolar forceps straight	0.5mm - 1.5mm	Plain or coated				each															
9.16		Diathermy bipolar forceps bayonet	0.5mm - 1.5mm	Plain or coated				each															
9.17		Diathermy bipolar forceps angled	0.5mm - 1.5mm	Plain or coated				each															
10		**ENERGY DEVICES**																					
10.1		Open Hand held Sealer divider curved jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
10.2		Open Hand held Sealer divider straight jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
10.3		Open Hand held Ultrasonic energy device	Various lengths/bariatric sizes	Harmonic or other				each															
10.4		Open Hand held Bipolar clamping energy device	Various lengths/bariatric sizes	Thunderbeat or similar				each															
10.5		Laparoscopic/thoracoscopic Sealer divider curved jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
10.6		Laparoscopic/thoracoscopic Sealer divider curved jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
10.7		Laparoscopic/thoracoscopic Sealer divider straight jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
10.8		Laparoscopic/thoracoscopic Ultrasonic energy device	Various lengths/bariatric sizes	Harmonic or similar				each															
10.9		Laparoscopic/thoracoscopic Bipolar clamping energy device	Various lengths/bariatric sizes	Thunderbeat or similar				each															
10.10		Radiofrequency dissecting sealer		TissueLink or similar				each															
10.11		Microwave ablation needle	14cm					each															
10.12		Microwave ablation needle	19cm					each															
10.13		Radiofrequency ablation device endoscopic	15 x 10mm	Halo, Barrx or similar				each															
11		**INTRAVENOUS NEEDLES CANNULAS/SETS**																					
11.1		Intravenous cannulas size 24						each															
11.2		Intravenous cannulas size 22						each															
11.3		Intravenous cannulas size 20						each															
11.4		Intravenous cannulas size 18						each															
11.5		Intravenous cannulas size 16						each															
11.6		Intravenous cannulas size 14						each															
11.7		Intravenous cannulas safety needle size 24						each															
11.8		Intravenous cannulas safety needle size 22						each															
11.9		Intravenous cannulas safety needle size 20						each															
11.10		Intravenous cannulassafety needle size 18						each															
11.11		Intravenous cannulas safety needle size 16						each															
11.12		Intravenous cannulas safety needle size 14						each															
11.13		Hypodermic Needle 24	Blue 20mm					each															
11.14		Hypodermic needle 26	Brown 20mm					each															
11.15		Hypodermic Needle 22	Black 20mm					each															
11.16		Hypodermic Needle 21	Green 20mm					each															
11.17		Hypodermic Needle 18	Pink 20mm					each															

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11.18		Hypodermic Needle 20	Yellow 20mm					each															
11.19		Hypodermic Needle 14	Orange 20mm					each															
11.20		Central venous catheter (CVC) Set	5 lumen, 7.5mm, 20cm					each															
11.21		Central venous catheter (CVC) Set - Pediatric	1 lumen, 4Fr, 8cm					each															
11.22		Central venous catheter (CVC) Set - Pediatric	1 lumen, 4Fr, 12cm					each															
11.23		Central venous catheter (CVC) Set - Pediatric	1 lumen, 4Fr, 15cm					each															
11.24		Central venous catheter (CVC) Set - Pediatric	2 lumen, 4Fr, 8cm					each															
11.25		Central venous catheter (CVC) Set- Pediatric	2 lumen, 4Fr, 12cm					each															
11.26		Central venous catheter (CVC) Set - Pediatric	2 lumen, 4Fr, 15cm					each															
11.27		Central venous catheter (CVC) Set - Pediatric	1 lumen, 5Fr, 8cm					each															
11.28		Central venous catheter (CVC) Set - Pediatric	1 lumen, 5Fr, 12cm					each															
11.29		Central venous catheter (CVC) Set - Pediatric	1 lumen, 5Fr, 15cm					each															
11.30		Central venous catheter (CVC) Set - Pediatric	2 lumen, 5Fr, 8cm					each															
11.31		Central venous catheter (CVC) Set - Pediatric	2 lumen, 5Fr, 12cm					each															
11.32		Central venous catheter (CVC) Set - Pediatric	2 lumen, 5Fr, 15cm					each															
11.33		Central venous catheter (CVC) Set - Pediatric	1 lumen, 7Fr, 8cm					each															
11.34		Central venous catheter (CVC) Set - Pediatric	1 lumen, 7Fr, 12cm					each															
11.35		Central venous catheter (CVC) Set - Pediatric	1 lumen, 7Fr, 15cm					each															
11.36		Central venous catheter (CVC) Set - Pediatric	2 lumen, 7Fr, 8cm					each															
11.37		Central venous catheter (CVC) Set - Pediatric	2 lumen, 7Fr, 12cm					each															
11.38		Central venous catheter (CVC) Set - Pediatric	2 lumen, 7Fr, 15cm					each															
11.39		Central venous catheter (CVC) Set - Pediatric	1 lumen, 8Fr, 8cm					each															
11.40		Central venous catheter (CVC) Set - Pediatric	1 lumen, 8Fr, 12cm					each															
11.41		Central venous catheter (CVC) Set - Pediatric	1 lumen, 8Fr, 15cm					each															
11.42		Central venous catheter (CVC) Set - Pediatric	2 lumen, 8Fr, 8cm					each															
11.43		Central venous catheter (CVC) Set - Pediatric	2 lumen, 8Fr, 12cm					each															
11.44		Central venous catheter (CVC) Set - Pediatric	2 lumen, 8Fr, 15cm					each															
11.45		High Cap sheath 12F						each															
11.46		Intravenous sheath 5 F	11cm					each															
11.47		Intravenous sheath 6 F	11cm					each															
11.48		Intravenous sheath 6F	45cm					each															
11.49		Intravenous sheath 6F	60cm					each															
11.50		Intravenous sheath 6F	90cm					each															
11.51		Intravenous sheath 7F	11cm					each															
11.52		Intravenous sheath 7F	45cm					each															
11.53		Intravenous sheath 7F	60cm					each															
11.54		Intravenous sheath 7F	90cm					each															
11.55		Intravenous sheath 8F	11cm					each															
11.56		Intravenous sheath8F	45cm					each															
11.57		Intravenous sheath 9	11cm					each															
11.58		Intravenous sheath 9	15cm					each															
11.59		Intravenous sheath 10	15cm					each															
11.60		Intravenous sheath 11	15cm					each															
11.61		Intravenous sheath 12	15cm					each															
11.62		PICC Lines	2 Fr					each															
11.63		PICC Lines	3 Fr					each															
11.64		PICC Lines	4 Fr					each															
11.65		PICC Lines	5 Fr					each															
11.66		PICC Lines	7 Fr					each															
11.67		PICC Lines	8 Fr					each															
11.68		PICC Lines	8.5 Fr					each															
11.69		**IV GIVING SETS**																					
11.69.1		High Capacity Admin set						each															
11.69.2		Blood admin set						each															
11.69.3		60cc Dropper	needless injection port					each															
11.69.4		20cc dropper	needless injection port					each															

ANNEXURE A: TECHNICAL SPECIFICATIONS AND PRICING SCHEDULE: GT/GDH/xx/2025: SUPPLY AND DELIVERY OF SURGICAL CONSUMABLES FOR VARIOUS GAUTENG DEPARTMENT OF HEALTH INSTITUTIONS FOR A PERIOD OF THREE YEARS																							
PAEDIATRIC													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE									IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?	
													COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
11.69.5		Extension sets Adult	High volume					each															
11.69.6		Extension set Paed	low volume					each															
11.69.7		Buretrol with administration set						each															
11.69.8		Infusion set lines						each															
11.69.9		Infusion sets volumetric pump specific						each															
12		**URINARY CATHETERS**																					
12.1		Foleys catheter size 12	Latex catheter					each															
12.2		Foleys catheter size 10	Latex catheter					each															
12.3		Foleys catheter size 8 with introducer	Latex catheter					each															
12.4		Foleys catheter size 12	Silicon Catheter					each															
12.5		Foleys catheter size 10	Silicon Catheter					each															
12.6		Foleys catheter size 8 with introducer	Silicon Catheter					each															
12.7		Foleys catheter size 6 with introducer	Silicon Catheter					each															
12.8		Condom catheters	Small					each															
12.9		Condom catheters	Medium					each															
12.10		Condom catheters	Large					each															
12.11		Standard urinary bag						each															
12.12		Standard urinary bag -Paeds						each															
13		**NASOGASTRIC TUBES (NGT)**																					
13.1		NGT 18	Salem sump tube	Silicone				each															
13.2		NGT 16	Salem sump tube	Silicone				each															
13.3		NGT 14	Salem sump tube	Silicone				each															
13.4		NGT 12	Salem sump tube	Silicone				each															
13.5		NGT 10	Salem sump tube	Silicone				each															
13.6		NGT 8	Salem sump tube	Silicone				each															
13.7		NGT 6	Salem sump tube	Silicone				each															
13.8		NGT 18	Straight / Ryles / Levin	Silicone				each															
13.9		NGT 16	Straight / Ryles / Levin	Silicone				each															
13.10		NGT 14	Straight / Ryles / Levin	Silicone				each															
13.11		NGT 12	Straight / Ryles / Levin	Silicone				each															
13.12		NGT 10	Straight / Ryles / Levin	Silicone				each															
13.13		NGT 8	Straight / Ryles / Levin	Silicone				each															
13.14		NGT 6	Straight / Ryles / Levin	Silicone				each															
13.15		NG Long term feeding tube 18Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
13.16		NG Long term feeding tube 16Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
13.17		NG Long term feeding tube 14Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
13.18		NG Long term feeding tube 12Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
13.19		NG Long term feeding tube 10Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
13.20		NG Long term feeding tube 8Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
13.21		Paeds Feeding tube 10						each															
13.22		Paeds Feeding tube 8						each															
13.23		Paeds Feeding tube 6						each															
13.24		Paeds Feeding tube 5						each															
13.25		Replogle tube size 6Fr						each															
13.26		Replogle tube size 8Fr						each															
13.27		Replogle tube size 10Fr						each															
13.28		Nasojejunal feeding tube 8	120cm					each															
13.29		Nasojejunal feeding tube 10	120cm					each															
14		**SUCTION CATHETERS/TUBING**																					
14.1		Suction tubing	straight, same diameter 7mm					each															
14.2		Yankauer suction - rosebud tip	adult					each															
14.3		Yankauer suction - bulb tip	adult					each															
14.4		Yankauer suction - taper tip	adult					each															
14.5		Yankauer suction - bulb tip	paeds					each															
14.6		Yankauer suction - taper tip	paeds					each															
14.7		Soft suction catheter size 10						each															
14.8		Soft suction catheter size 08						each															
14.9		Soft suction catheter size 06						each															
14.10		Closed circuit suction tubing	Adult					each															
14.11		Closed circuit suction tubing	paeds					each															
14.12		**CELL SAVER**																					
14.12.1		Cell saver sets		as per available machine				each															
15		**AIRWAYS**																					
15.1		**OROPHARYNGEAL AIRWAY**																					
15.1.1		Oropharyngeal airway 000						each															
15.1.2		Oropharyngeal airway 00						each															
15.1.3		Oropharyngeal airway 0						each															
15.1.4		Oropharyngeal airway 1						each															

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PAEDIATRIC													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE									IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?	
													COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
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15.1.5		Oropharyngeal airway 2						each															
15.2		**NASOPHARYNGEAL AIRWAYS:**																					
15.2.1		Nasopharyngeal airway 12Fr	Soft					each															
15.2.2		Nasopharyngeal airway 14Fr	Soft					each															
15.2.3		Nasopharyngeal airway 16Fr	Soft					each															
15.2.4		Nasopharyngeal airway 18Fr	Soft					each															
15.2.5		Nasopharyngeal airway 20Fr	Soft					each															
15.2.6		Nasopharyngeal airway 22Fr	Soft					each															
15.2.7		Nasopharyngeal airway 24Fr	Soft					each															
15.3		**ENDOTRACHEAL TUBE (ETT) CUFFED:**						each															
15.3.1		Endotracheal tube size 6,0	Cuffed ETT					each															
15.3.2		Endotracheal tube Size 5,5	Cuffed ETT					each															
15.3.3		Endotracheal tube Size 5,0	Cuffed ETT					each															
15.3.4		Endotracheal tube Size 4,5	Cuffed ETT					each															
15.3.5		Endotracheal tube Size 4	Cuffed ETT					each															
15.3.6		Endotracheal tube Size 3.5	Cuffed ETT					each															
15.3.7		Endotracheal tube Size 3	Cuffed ETT					each															
15.3.8		Endotracheal tube Size 2.5	Cuffed ETT					each															
15.3.9		**ENDOTRACHEAL TUBE (ETT) UNCUFFED:**																					
15.3.9.1		Endotracheal tube size 6,0	Uncuffed ETT					each															
15.3.9.2		Endotracheal tube Size 5,5	Uncuffed ETT					each															
15.3.9.3		Endotracheal tube Size 5,0	Uncuffed ETT					each															
15.3.9.4		Endotracheal tube Size 4,5	UnCuffed ETT					each															
15.3.9.5		Endotracheal tube Size 4	Uncuffed ETT					each															
15.3.9.6		Endotracheal tube Size 3,5	UnCuffed ETT					each															
15.3.9.7		Endotracheal tube Size 3	Uncuffed ETT					each															
15.3.9.8		Endotracheal tube Size 2,5	UnCuffed ETT					each															
15.3.9.9		Endotracheal tube Size 2,0	UnCuffed ETT					each															
15.3.10		**ENDOTRACHEAL TUBE (ETT) REINFORCED:**																					
15.3.10.1		Endotracheal tube size 6,0	Reinforced ETT					each															
15.3.10.2		Endotracheal tube Size 5,5	Reinforced ETT					each															
15.3.10.3		Endotracheal tube Size 5,0	Reinforced ETT					each															
15.3.10.4		Endotracheal tube Size 4,5	Reinforced ETT					each															
15.3.10.5		Endotracheal tube Size 4	Reinforced ETT					each															
15.3.10.6		Endotracheal tube Size 3,5	Reinforced ETT					each															
15.3.10.7		Endotracheal tube Size 3	Reinforced ETT					each															
15.3.10.8		Endotracheal tube Size 2,5	Reinforced ETT					each															
15.3.10.9		Endotracheal tube Size 2,0	Reinforced ETT					each															
15.4		**RIGHT ANGLE ENDOTRACHEAL TUBE (RAE):UNCUFFED:**																					
15.4.1		Right angle endotracheal tube Size 5,0	RAE uncuffed ETT					each															
15.4.2		Right angle endotracheal tube Size 4,5	RAE uncuffed ETT					each															
15.4.3		Right angle endotracheal tube Size 4	RAE uncuffed ETT					each															
15.4.4		Right angle endotracheal tube Size 3,5	RAE uncuffed ETT					each															
15.4.5		Right angle endotracheal tube Size 3	RAE uncuffed ETT					each															
15.4.6		Right angle endotracheal tube Size 2,5	RAE uncuffed ETT					each															
15.4.7		Right angle endotracheal tube Size 2,0	RAE uncuffed ETT					each															
15.5		**ENDOTRACHEAL TUBE - DOUBLE LUMEN:**																					
15.5.1		Endotracheal tube - Double lumen 37Fr	Left					each															
15.5.2		Endotracheal tube - Double lumen 39Fr	Left					each															
15.5.3		Endotracheal tube - Double lumen 41Fr	Left					each															
15.5.4		Endotracheal tube - Double lumen 26Fr	Right					each															
15.5.5		Endotracheal tube - Double lumen 28Fr	Right					each															
15.5.6		Endotracheal tube - Double lumen 32Fr	Right					each															

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PAEDIATRIC												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
												COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
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15.5.7		Endotracheal tube - Double lumen 35Fr	Right					each															
15.5.8		Endotracheal tube - Double lumen 37Fr	Right					each															
15.5.9		Endotracheal tube - Double lumen 39Fr	Right					each															
15.5.10		Endotracheal tube - Double lumen 41Fr	Right					each															
15.6		Bronchial blockers	various sizes					each															
15.7		Endotracheal tube - Four lumen Size 8.5	16cm					each															
16		**PERCUTANEOUS TRACHEOSTOMY:**																					
16.1		Percutaneous tracheostomy	Size 2.5	Cuffed/Uncuffed				each															
16.2		Percutaneous tracheostomy	Size 3	Cuffed/Uncuffed				each															
16.3		Percutaneous tracheostomy	Size 3.5	Cuffed/Uncuffed				each															
16.4		Percutaneous tracheostomy	Size 4	Cuffed/Uncuffed				each															
16.5		Percutaneous tracheostomy	Size 5	Cuffed/Uncuffed				each															
16.6		Percutaneous tracheostomy	Size 5.5	Cuffed/Uncuffed				each															
16.7		Percutaneous tracheostomy	Size 6	Cuffed/Uncuffed				each															
16.8		Percutaneous tracheostomy	Size 6.5	Cuffed/Uncuffed				each															
16.9		Percutaneous tracheostomy	Size 7	Cuffed/Uncuffed				each															
16.10		Percutaneous tracheostomy	Size 7.5	Cuffed/Uncuffed				each															
16.11		Percutaneous tracheostomy	Size 8	Cuffed/Uncuffed				each															
16.12		Percutaneous tracheostomy	Size 8.5	Cuffed/Uncuffed				each															
16.13		Percutaneous tracheostomy	Size 9	Cuffed/Uncuffed				each															
16.14		Percutaneous tracheostomy	Size 2.5	Unfenestrated / Fenestrated				each															
16.15		Percutaneous tracheostomy	Size 3	Unfenestrated / Fenestrated				each															
16.16		Percutaneous tracheostomy	Size 3.5	Unfenestrated / Fenestrated				each															
16.17		Percutaneous tracheostomy	Size 4	Unfenestrated / Fenestrated				each															
16.18		Percutaneous tracheostomy	Size 5	Unfenestrated / Fenestrated				each															
16.19		Percutaneous tracheostomy	Size 5.5	Unfenestrated / Fenestrated				each															
16.20		Percutaneous tracheostomy	Size 6	Unfenestrated / Fenestrated				each															
16.21		Percutaneous tracheostomy	Size 6.5	Unfenestrated / Fenestrated				each															
16.22		Percutaneous tracheostomy	Size 7	Unfenestrated / Fenestrated				each															
16.23		Percutaneous tracheostomy	Size 7.5	Unfenestrated / Fenestrated				each															
16.24		Percutaneous tracheostomy	Size 8	Unfenestrated / Fenestrated				each															
16.25		Percutaneous tracheostomy	Size 8.5	Unfenestrated / Fenestrated				each															
16.26		Percutaneous tracheostomy	Size 9	Unfenestrated / Fenestrated				each															
16.27		**FORMAL TRACHEOSTOMY:**																					
16.27.1		Formal tracheostomy	Size 2.5					each															
16.27.2		Formal tracheostomy	Size 3					each															
16.27.3		Formal tracheostomy	Size 3.5					each															
16.27.4		Formal tracheostomy	Size 4					each															
16.27.5		Formal tracheostomy	Size 5					each															
16.27.6		Formal tracheostomy	Size 5.5					each															
16.27.7		Formal Tracheostomy	Size 6					each															
16.27.8		Formal tracheostomy	Size 6.5					each															
16.27.9		Formal tracheostomy	Size 7					each															
16.27.10		Formal tracheostomy	Size 7.5					each															
16.27.11		Formal Tracheostomy	Size 8					each															
16.27.12		Formal Tracheostomy	Size 8.5					each															
16.27.13		Formal Tracheostomy	Size 9					each															
17		**INTERCOSTAL DRAINS:SILICON STRAIGHT:**																					
17.1		Intercostal drains size 30	Silicon straight					each															
17.2		Intercostal drains size 28	Silicon straight					each															
17.3		Intercostal drains size 26	Silicon straight					each															
17.4		Intercostal drains size 24	Silicon straight					each															
17.5		Intercostal drains size 22	Silicon straight					each															
17.6		Intercostal drains size 20	Silicon straight					each															
17.7		Intercostal drains size 18	Silicon straight					each															
17.8		Intercostal drains size 16	Silicon straight					each															
17.9		Intercostal drains size 14	Silicon straight					each															
17.10		Intercostal drains size 12	Silicon straight					each															
17.11		Intercostal drains size 10	Silicon straight					each															
17.12		Intercostal drains size 8	Silicon straight					each															

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													COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
17.13		**INTERCOSTAL DRAINS:SILICON CURVED:**																					
17.13.1		Intercostal drains size 30	Silicon curved					each															
17.13.2		Intercostal drains size 28	Silicon curved					each															
17.13.3		Intercostal drains size 26	Silicon curved					each															
17.13.4		Intercostal drains size 24	Silicon curved					each															
17.13.5		Intercostal drains size 22	Silicon curved					each															
17.13.6		Intercostal drains size 20	Silicon curved					each															
17.13.7		Intercostal drains size 18	Silicon curved					each															
17.13.8		Intercostal drains size 16	Silicon curved					each															
17.13.9		Intercostal drains size 14	Silicon curved					each															
17.13.10		Intercostal drains size 12	Silicon curved					each															
17.13.11		Intercostal drains size 10	Silicon curved					each															
17.13.12		Intercostal drains size 8	Silicon curved					each															
17.14		Closed chest drain suction with mechanical (Scheffler) valve		Sinapi or equivalent				each															
17.15		**CLOSED SUCTION DRAINS:**																					
17.15.1		Closed suction wound drain system ¼ inch		Portovac or equivalent				each															
17.15.2		Closed suction wound drain system 1/8 inch		Portovac or equivalent				each															
17.15.3		Closed suction wound drain system ¼ inch		Jackson-Pratt or equivalent				each															
17.15.4		Silicone fluted closed suction drain 21	21	Blake or equivalent				each															
17.15.5		Silicone fluted closed suction drain 19	19	Blake or equivalent				each															
17.15.6		Silicone fluted closed suction drain 15	16	Blake or equivalent				each															
17.15.7		Silicone fluted closed suction drain 10	10	Blake or equivalent				each															
17.15.8		Silicone fluted closed suction drain collection bulb - 100ml		J vac or similar				each															
17.15.9		Silicone fluted closed suction drain collection bag - 150ml		J vac or similar				each															
17.15.10		Silicone fluted closed suction drain collection bag - 300ml		J vac or similar				each															
17.15.11		Silicone fluted closed suction drain collection bag - 450ml		J vac or similar				each															
18		**T TUBE SILICONE DRAIN:**																					
18.1		T Tube silicone drain Size 10Fr						each															
19		**OPEN DRAINS:**																					
19.1		Pencil drain large 20mm		Silicon, internal corrugations				each															
19.2		Pencil drain medium 14mm		Silicon, internal corrugations				each															
19.3		Pencil drain small 6mm		Silicon, internal corrugations				each															
20		**STOMA BAGS:**																					
20.1		50ml size with tap drainage	For pencil drains					each															
20.2		100ml size with tap drainage	For pencil drains					each															
20.3		150ml size with tap drainage	For pencil drains					each															
21		**USS CONSUMABLES:**																					
21.1		Sterile ultrasound probe sheath						each															
22		**GLOVES:**																					
22.1		**NON-STERILE GLOVES:**																					
22.1.1		Non sterile gloves small	Nitrile	Non latex and powder free				each															
22.1.2		Non sterile gloves medium	Nitrile	Non latex and powder free				each															
22.1.3		Non sterile gloves large	Nitrile	Non latex and powder free				each															
22.1.4		Non sterile gloves extra large	Nitrile	Non latex and powder free				each															
22.1.5		Non sterile gloves small	Vinyl	Non latex and powder free				each															
22.1.6		Non sterile gloves medium	Vinyl	Non latex and powder free				each															
22.1.7		Non sterile gloves large	Vinyl	Non latex and powder free				each															
22.1.8		Non sterile gloves extra large	Vinyl	Non latex and powder free				each															
22.2		**UNDERGLOVES:**																					
22.2.1		Undergloves small						each															
22.2.2		Undergloves medium						each															
22.2.3		Undergloves large						each															
22.2.4		Undergloves extra-large						each															
22.3		**STERILE GLOVES STANDARD:**																					
22.3.1		Sterile gloves standard 6,0		Non latex and powder free				each															

ANNEXURE A: TECHNICAL SPECIFICATIONS AND PRICING SCHEDULE: GT/GDH/xx/2025: SUPPLY AND DELIVERY OF SURGICAL CONSUMABLES FOR VARIOUS GAUTENG DEPARTMENT OF HEALTH INSTITUTIONS FOR A PERIOD OF THREE YEARS																							
PAEDIATRIC													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE									IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?	
													COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
22.3.2		Sterile gloves standard 6,5		Non latex and powder free				each															
22.3.3		Sterile gloves standard 6,5		Non latex and powder free				each															
22.3.4		Sterile gloves standard 7.0		Non latex and powder free				each															
22.3.5		Sterile gloves standard 7,5		Non latex and powder free				each															
22.3.6		Sterile gloves standard 8,0		Non latex and powder free				each															
22.3.7		Sterile gloves standard 8,5		Non latex and powder free				each															
22.3.8		Sterile gloves standard 9,0		Non latex and powder free				each															
22.4		**STERILE GLOVES ELBOW LENGHTH:**																					
22.4.1		Sterile gloves Elbow length 6,0		Non latex and powder free				each															
22.4.2		Sterile gloves Elbow length 6,5		Non latex and powder free				each															
22.4.3		Sterile gloves Elbow length 6,5		Non latex and powder free				each															
22.4.4		Sterile gloves Elbow length 7.0		Non latex and powder free				each															
22.4.5		Sterile gloves Elbow length 7,5		Non latex and powder free				each															
22.4.6		Sterile gloves Elbow length 8,0		Non latex and powder free				each															
22.4.7		Sterile gloves Elbow length 8,5		Non latex and powder free				each															
22.4.8		Sterile gloves Elbow length 9,0		Non latex and powder free				each															
22.5		**DOUBLE GLOVE SYSTEM WITH INDICATOR:**																					
22.5.1		Double glove system with indicator underglove and overglove 6,0		Non latex and powder free, Reveal or similar				each															
22.5.2		Double glove system with indicator underglove and overglove 6,5		Non latex and powder free, Reveal or similar				each															
22.5.3		Double glove system with indicator underglove and overglove 7		Non latex and powder free, Reveal or similar				each															
22.5.4		Double glove system with indicator underglove and overglove 7,5		Non latex and powder free, Reveal or similar				each															
22.5.5		Double glove system with indicator underglove and overglove 8,0		Non latex and powder free, Reveal or similar				each															
22.5.6		Double glove system with indicator underglove and overglove 8,5		Non latex and powder free, Reveal or similar				each															
22.6		**STERILE GLOVES RADIATION RESISTANT:**																					
22.6.1		Sterile gloves Radiation resistant 6,0		Non latex and powder free, hand protection				each															
23		**MICRO-SURGICAL STERILE GLOVES:**																					
23.1		Micro - surgical sterile gloves 6.0		Non latex and powder free				each															
23.2		Micro - surgical sterile gloves 6.5		Non latex and powder free				each															
23.3		Micro - surgical sterile gloves 7.0		Non latex and powder free				each															
23.4		Micro - surgical sterile gloves 7.5		Non latex and powder free				each															
23.5		Micro - surgical sterile gloves 8.0		Non latex and powder free				each															
23.6		Micro - surgical sterile gloves 8.5		Non latex and powder free				each															
23.7		Micro - surgical sterile gloves 9.0		Non latex and powder free				each															
24		**DRESSINGS:**																					
24.1		Conformable breathable adhesive dressing	10cm x 8 cm	Non-woven top layer with low-adherent absorbent pad				each															

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PAEDIATRIC													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE									IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?	
													COST BREAKDOWN (PER ITEM)						RULING DATE				
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24.2		Conformable breathable adhesive dressing	15cm x 8cm	Non-woven top layer with low-adherent absorbent pad				each															
24.3		Conformable breathable adhesive dressing	10cm x 20cm	Non-woven top layer with low-adherent absorbent pad				each															
24.4		Conformable breathable adhesive dressing	10cm x 25cm	Non-woven top layer with low-adherent absorbent pad				each															
24.5		Conformable breathable adhesive dressing	7.5cm x 5cm	Non-woven top layer with low-adherent absorbent pad				each															
24.6		Conformable breathable adhesive dressing	8.3 x 6cm	Non-woven top layer with low-adherent absorbent pad				each															
24.7		Conformable breathable adhesive dressing (silver impregnated pad)	5 cm x 7.6cm	Non-woven top layer with low-adherent absorbent pad				each															
24.8		Conformable breathable adhesive dressing (silver impregnated pad)	7.6 cm x 10cm	Non-woven top layer with low-adherent absorbent pad				each															
24.9		Conformable breathable adhesive dressing (silver impregnated pad)	10 cm x 10 cm	Non-woven top layer with low-adherent absorbent pad				each															
24.10		Conformable breathable adhesive dressing (silver impregnated pad)	10cm x 15cm	Non-woven top layer with low-adherent absorbent pad				each															
24.11		Conformable breathable adhesive dressing (silver impregnated pad)	10cm x 25cm	Non-woven top layer with low-adherent absorbent pad				each															
24.12		Conformable breathable adhesive dressing (silver impregnated pad)	10cm x 30cm	Non-woven top layer with low-adherent absorbent pad				each															
24.13		Conformable breathable adhesive dressing (silver impregnated pad)	10cm x 35cm	Non-woven top layer with low-adherent absorbent pad				each															
24.14		Conformable breathable adhesive dressing (silver impregnated pad)	15cm x 15cm	Non-woven top layer with low-adherent absorbent pad				each															
24.15		Conformable breathable waterproof post -op dressing	6.5 cm x 5cm	Highly absorbant pad				each															
24.16		Conformable breathable waterproof post -op dressing	9.5cm x 8.5cm	Highly absorbant pad				each															
24.17		Conformable breathable waterproof post -op dressing	15.5cm x 8.5cm	Highly absorbant pad				each															
24.18		Conformable breathable waterproof post -op dressing	20cm x 10cm	Highly absorbant pad				each															
24.19		Transparent adhesive waterproof sterile barrier dressing	10cm x 12cm					each															
24.20		Transparent adhesive waterproof sterile barrier dressing	15cm x 20cm					each															
24.21		Transparent adhesive waterproof sterile barrier dressing	20cm x 30cm					each															
24.22		Transparent adhesive waterproof sterile barrier dressing	1050cm x 1050cm					each															
24.23		Transparent adhesive waterproof sterile barrier dressing	1040 cm x 1040cm					each															
24.24		Transparent adhesive waterproof sterile dressing w/ antimicrobial	5.4 x 5.1cm	For PICC and CVP lines				each															
24.25		Adhesive polyethelene with a matt finish	350mmX 600mm (1040)	3M Steri-drape or equal to				each															
24.26		Adhesive polyethelene with a matt finish	900mmx450mm (1050)	3M Steri-drape or equal to				each															
24.27		Adhesive polyethelene with a matt finish	900mmx850mm (1051)	3M Steri-drape or equal to				each															
24.28		Adhesive polyethelene with a matt finish	1016 - to add size	3M Steri-drape or equal to				each															

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PAEDIATRIC													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
													COST BREAKDOWN (PER ITEM)						RULING DATE				
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24.29		Adhesive polyethelene with a matt finish	120cmx130cm (1015)	3M Steri-drape or equal to				each															
24.30		Adhesive polyethelene with a matt finish	40cmX40cm (1020)	3M Steri-drape or equal to				each															
24.31		Adhesive polyethelene with a matt finish	80cmx130cm (1021)	3M Steri-drape or equal to				each															
24.32		Adhesive polyethelene with a matt finish	300mmx450mm (1014)	3M Steri-drape or equal to				each															
24.33		Adhesive polyethelene with a matt finish	1018 - to add size	3M Steri-drape or equal to				each															
24.34		Iodophor impregnate polyethelene with a matt finish	60cmx60cm	3M Ioban or similar				each															
24.35		Iodophor impregnate polyethelene with a matt finish	35cmx35cm	3M Ioban or similar				each															
24.36		Iodophor impregnate polyethelene with a matt finish	60cmx45cm	3M Ioban or similar				each															
24.37		Iodophor impregnate polyethelene with a matt finish	10cmx20cm	3M Ioban or similar				each															
24.38		Iodophor impregnate polyethelene with a matt finish	30cmx30cm	3M Ioban or similar				each															
24.39		Iodophor impregnate polyethelene with a matt finish	23cmx35cm	3M Ioban or similar				each															
24.40		Iodophor impregnate polyethelene with a matt finish	33cmx43cm	3M Ioban or similar				each															
24.41		Iodophor impregnate polyethelene with a matt finish	50cmx24cm	3M Ioban or similar				each															
24.42		Iodophor impregnate polyethelene with a matt finish	74cmx87cm	3M Ioban or similar				each															
24.43		Iodophor impregnate polyethelene with a matt finish	50cmx45cm	3M Ioban or similar				each															
24.44		Iodophor impregnate polyethelene with a matt finish	28cmx41cm	3M Ioban or similar				each															
24.45		Iodophor impregnate polyethelene with a matt finish	10cmx12.5cm	3M Ioban or similar				each															
24.46		Iodophor impregnate polyethelene with a matt finish	45cmx30cm	3M Ioban or similar				each															
25		**BURNS DRESSING:**						each															
25.1		Paraffin dressing gauze (Box of singles)	Sterile, non-adhesive,	Jelonet or similar: 5x5cm, 10x10cm, 10x40cm				each															
25.2		Paraffin dressing gauze (Tin of singles)	Sterile, non-adhesive,	Jelonet or similar: 10x10cm				each															
25.3		Paraffin dressing gauze (Gauze roll in a Tin)	Sterile, non-adhesive,	Jelonet or similar: 10cmx7m				each															
25.4		Paraffin dressing gauze (gauze rolls)	Sterile, non-adhesive,	Jelonet or similar: 15cmx2m				each															
25.5		Medicated parafin dressing (Box of singles)	sterile, non-adhesive, chlorhexidine based	Bactigras or similar: 5x5cm, 10x10cm, 15x20cm				each															
25.6		Polyethylene glycol dressing (knitted viscose fabric)	sterile, non-adherent, antimicrobial	Inadin or similar: 5x5cm, 9.5x9.5cm - Box of singles				each															
25.7		Hydrogel dressing foam	Gel + Malaleuca oil	BurnShield or similar: All sizes				each															
25.8		Hydrogel dressing gauze	Gel + Malaleuca oil	BurnShield or similar: All sizes				each															
25.9		Hydrogel dressing gel/ointment/crème	Gel + Malaleuca oil	BurnShield or similar: All sizes (3.5mls satchet, 25 - 150mls tube/bottles)				each															
25.10		Hydrogel dressing spray	Gel + Malaleuca oil	BurnShield or similar: All sizes (25 - 200mls bottles)				each															
25.11		Antimicrobial dresssing ointment/crème	Honey-based dressing	Meladerm or similar				each															
25.12		Antimicrobial dresssing gauze	Honey-based dressing	Meladerm or similar				each															
25.13		Antimicrobial dresssing Spray	Honey-based dressing	Meladerm or similar				each															
25.14		Antimicrobial silver occlusive dressing	silver based + antimicrobial agent	Silvercel, Silverlone or similar: All sizes				each															
25.15		Nanocrstalline silver-coated dressing	high-density prolypropylene mesh: 10 X 20 cm	Acticoat or similar - various sizes according to maunfacturer				each															
25.16		Nanocrstalline silver-coated dressing	high-density prolypropylene mesh: 20 x 40 cm	Acticoat or similar - various sizes according to maunfacturer				each															

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PAEDIATRIC													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
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25.17		Nanocrstalline silver-coated dressing	high-density prolypropylene mesh: 40 x 40 cm	Acticoat or similar - various sizes according to maunfacturer				each															
25.18		Cellulose Dressings	Cellulosed alginates	Aquacel or similar: All sizes				each															
25.19		Sterile non-absorbent petrolatum dressing: 1X8 inch	non-adherent, gauze mesh	Xeroform or similar				each															
25.20		Sterile non-absorbent petrolatum dressing: 2x2 inches	non-adherent, gauze mesh	Xeroform or similar				each															
25.21		Sterile non-absorbent petrolatum dressing: 4x3 inches	non-adherent, gauze mesh	Xeroform or similar				each															
25.22		Sterile non-absorbent petrolatum dressing: 4x4 inches	non-adherent, gauze mesh	Xeroform or similar				each															
25.23		Sterile non-absorbent petrolatum dressing:5x9 inches	non-adherent, gauze mesh	Xeroform or similar				each															
25.24		Sterile non-absorbent petrolatum dressing: 4inches x3yds	non-adherent, gauze mesh	Xeroform or similar				each															
25.25		Cultured skin substitute	cultured skin, tissue enginered	Skin SprayOn or similar				each															
26		**NEGATIVE PRESSURE WOUND THERAPY DRESSINGS:**						each															
26.1		wound closure NPWT)	20cm, 35cm	Povena or similar				each															
26.2		Continous suction NPWT (incision wound closure NPWT)	150ml Canister; Sizes: 13cm, 20cm, 35cm	Povena or similar				each															
26.3		Continous suction NPWT	Customazable dressings	Povena or similar				each															
26.4		Continous vaccum NPWT (Small)	vaccum assisted, continous low pressure	Ivac/ Smith and Nephew or similar				each															
26.5		Continous vaccum NPWT (medium)	vaccum assisted, continous low pressure	Ivac/ Smith and Nephew or similar				each															
26.6		Continous vaccum NPWT (large)	vaccum assisted, continous low pressure	Ivac/ Smith and Nephew or similar				each															
26.7		Continous vaccum NPWT (extra large)	vaccum assisted, continous low pressure	Ivac/ Smith and Nephew or similar				each															
26.8		Continous vaccum NPWT canister small		Compatible with NPWT machine				each															
26.9		Continous vaccum NPWT canister large		Compatible with NPWT machine				each															
26.10		Continous irrigating NPWT	combinatioin of vac/suction w/ irrigation	Veraflow or similar				each															
26.11		Intermittent NPWT (mobile, permits out door activities)	limitted access dressings, light weight, intermittent suction	PICO/Snap or similar				each															
26.12		Vacuum assisted suction dressing for open abdomen		Abthera or similar				each															
27		**ADHESIVE TAPES/BANDAGES:**																					
27.1		Umbilical tape		75cm X2				each															
27.2		Waterproof adhesive tape	25mm	Leukoplast Sleek adhesive tape or similar				each															
27.3		Waterproof adhesive tape	50mm	Leukoplast Sleek adhesive tape or similar				each															
27.4		Waterproof adhesive tape	75mm	Leukoplast Sleek adhesive tape or similar				each															
27.5		Hypoallergenic paper tape (latex free)	12mm	3M Micropore or similar				each															
27.6		Hypoallergenic paper tape (latex free)	25mm	3M Micropore or similar				each															
27.7		Hypoallergenic paper tape (latex free)	35mm	3M Micropore or similar				each															
27.8		Hypoallergenic paper tape (latex free)	50mm	3M Micropore or similar				each															
27.9		Hypoallergenic paper tape (latex free)	75mm	3M Micropore or similar				each															
27.10		Elastic adhesive plaster	25mm	Elastoplast or similar				each															
27.11		Elastic adhesive plaster	50mm	Elastoplast or similar				each															
27.12		Elastic adhesive plaster	75mm	Elastoplast or similar				each															
27.13		Elastic adhesive plaster	100mm	Elastoplast or similar				each															
27.14		Elastic adhesive bandage	25mm					each															
27.15		Elastic adhesive bandage	50mm					each															
27.16		Elastic adhesive bandage	75mm					each															
27.17		Elastic adhesive bandage	100mm					each															
27.18		Elastic adhesive bandage	125mm					each															
27.19		Elastic adhesive bandage	150mm					each															
27.20		Elastic non-adhesive bandage	50mm					each															

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27.21		Elastic non-adhesive bandage	150mm X 4.5m					each															
27.22		Latex free, hypoallergenic, elastic foam tape	50mm X 5m	3M™ Microfoam™ Surgical Tape or similar				each															
27.23		Zinc oxide adhesive waterproof tape	25mm					each															
27.24		Zinc oxide adhesive waterproof tape	50mm					each															
27.25		Zinc oxide adhesive waterproof tape	75mm					each															
27.26		Crepe bandages with metal clips	25mm					each															
27.27		Crepe bandages with metal clips	50mm					each															
27.28		Crepe bandages with metal clips	75mm					each															
27.29		Crepe bandages with metal clips	100mm					each															
27.30		**ORTHOPAEDIC WOOL**																					
27.30.1		Orthopaedic wool	50mm					each															
27.30.2		Orthopaedic wool	75mm					each															
27.30.3		Orthopaedic wool	100mm					each															
27.30.4		Orthopaedic wool	150mm					each															
27.30.5		Orthopaedic wool	200mm					each															
27.31		**PLASTER OF PARIS:**																					
27.31.1		Plaster of Paris 50mm x 3m						each															
27.31.2		Plaster of Paris 75mm x 3m						each															
27.31.3		Plaster of Paris 100mm x 3m						each															
27.31.4		Plaster of Paris 150mm x 3m						each															
27.31.5		Plaster of Paris 200mm x 3m						each															
27.31.6		Plaster of Paris 50mm x 2.7m						each															
27.31.7		Plaster of Paris 75mm x 2.7m						each															
27.31.8		Plaster of Paris 100mm x 2.7m						each															
27.31.9		Plaster of Paris 150mm x 2.7m						each															
27.31.10		Plaster of Paris 200mm x 2.7m						each															
27.31.11		Plaster of Paris 50mm x 2m						each															
27.31.12		Plaster of Paris 75mm x 2m						each															
27.31.13		Plaster of Paris 100mm x 2m						each															
27.31.14		Plaster of Paris 150mm x 2m						each															
27.31.15		Plaster of Paris 200mm x 2m						each															
27.31.16		Plaster of Paris casts wrist						each															
27.31.17		Plaster of Paris casts elbow						each															
27.31.18		Plaster of Paris casts knee						each															
27.31.19		Plaster of Paris casts ankle						each															
28		**FIBREGLASS CAST ROLLS:**																					
28.1		Fiberglass cast rolls 50mm						each															
28.2		Fiberglass cast rolls 75mm						each															
28.3		Fiberglass cast rolls 100mm						each															
28.4		Fiberglass cast rolls 125mm						each															
28.5		Fiberglass cast rolls 150mm						each															
29		**INTERMITTENT PNEUMATIC CALF PUMP SLEEVE:**																					
29.1		Intermittent pneumatic calf pump sleeve small		intermittent pneumatic calf pump				each															
29.2		Intermittent pneumatic calf pump sleeve medium		intermittent pneumatic calf pump machine				each															
29.3		Intermittent pneumatic calf pump sleeve large		intermittent pneumatic calf pump				each															
29.4		Blade clipper compatible with fixed head						each															
29.5		Marker surgical skin marking blue 36cs						each															
30		**Ports (Laparoscopic)**																					
30.1		Thoroscopic ports (reusable)	5.5mm	Sleeve non conductive, bunt tip trochar				each															
30.2		Thoroscopic ports (reusable)	10mm	Sleeve non conductive, bunt tip trochar				each															
30.3		Thoroscopic ports (reusable)	11.5mm	Sleeve non conductive, bunt tip trochar				each															
30.4		Thoroscopic ports (reusable)	12mm	Sleeve non conductive, bunt tip trochar				each															
30.5		Thoroscopic ports (reusable)	15mm	Sleeve non conductive, bunt tip trochar				each															
30.6		Thoroscopic ports (single use)	5.5mm	Sleeve non conductive, bunt tip trochar				each															

ANNEXURE A: TECHNICAL SPECIFICATIONS AND PRICING SCHEDULE: GT/GDH/xx/2025: SUPPLY AND DELIVERY OF SURGICAL CONSUMABLES FOR VARIOUS GAUTENG DEPARTMENT OF HEALTH INSTITUTIONS FOR A PERIOD OF THREE YEARS																							
PAEDIATRIC													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
													COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
30.7		Thoroscopic ports (single use)	10mm	Sleeve non conductive, bunt tip trochar				each															
30.8		Thoroscopic ports (single use)	11.5mm	Sleeve non conductive, bunt tip trochar				each															
30.9		Thoroscopic ports (single use)	12mm	Sleeve non conductive, bunt tip trochar				each															
30.10		Thoroscopic ports (single use)	15mm	Sleeve non conductive, bunt tip trochar				each															
30.11		Laparsoscopic Ports (reusable)	5mm (75mm)	Bladed				each															
30.12		Laparsoscopic Ports (reusable)	5mm - (100mm - 200mm)	Bladed				each															
30.13		Laparsoscopic Ports (reusable)	10mm (100mm-200mm)	Bladed				each															
30.14		Laparsoscopic Ports (reusable)	12mm (100mm - 200mm)	Non bladded				each															
30.15		Laparsoscopic Ports (reusable)	5mm - (100mm - 200mm)	Non bladded				each															
30.16		Laparsoscopic Ports (reusable)	10mm (100mm-200mm)	Non bladded				each															
30.17		Laparsoscopic Ports (reusable)	12mm (100mm - 200mm)					each															
30.18		Laparsoscopic Ports (single use)	5mm (75mm)	Bladed				each															
30.19		Laparsoscopic Ports (single use)	5mm - (100mm - 200mm)	Bladed				each															
30.20		Laparsoscopic Ports (single use)	10mm (100mm-200mm)	Bladed				each															
30.21		Laparsoscopic Ports (single use)	12mm (100mm - 200mm)	Non bladded				each															
30.22		Laparsoscopic Ports (single use)	5mm - (100mm - 200mm)	Non bladded				each															
30.23		Laparsoscopic Ports (single use)	10mm (100mm-200mm)	Non bladded				each															
30.24		Laparsoscopic Ports (single use)	12mm (100mm - 200mm)					each															
30.25		Balloon laparoscopic port	5mm (75mm)					each															
30.26		Balloon laparoscopic port	5mm - (100mm - 200mm)					each															
30.27		Balloon laparoscopic port	10mm (100mm-200mm)					each															
30.28		Balloon laparoscopic port	12mm (100mm - 200mm)					each															
30.29		Balloon laparoscopic port	5mm - (100mm - 200mm)					each															
30.30		Balloon laparoscopic port	10mm (100mm-200mm)					each															
30.31		Balloon laparoscopic port	12mm (100mm - 200mm)					each															
30.32		Airseal access port 5x100mm						each															
30.33		Airseal access port 8x100mm						each															
30.34		Airseal access port 12x100mm						each															
30.35		Airseal access port 12x150mm						each															
31		**Reusable laparoscopic equipment**																					
31.1		Scissors	5X330mm,10X330mm					each															
			Bariatic:5X450mm 10X450mm					each															
31.2		Atraumatic Grasper	Diameter:5mm	Racheted				each															
			lengths: 33cm	Racheted				each															
			Bariatic:diameter 10mm	Racheted				each															
			Bariatic lenghth:45mm	Racheted				each															
31.3		Atraumatic Grasper	standard lengths (330mm)	non racheted				each															
			bariatric lengths (450mm)	non racheted				each															
31.4		Crocodile grasper	standard:3.5mm diameter and 33cm length	Racheted				each															
			Bariatic:5mm diameter and 45cm length	Racheted				each															
31.5		Crocodile grasper	Standard diameter:5mm and a 45cm lenghth	non racheted				each															
			Bariatic:5mm shaft diameter and a 45cm working length.	non racheted				each															
31.6		Maryland grasper	5mm diameter and 330mm working length	curved jaw, racheted				each															
			Bariatic: 10mm to 20mm diameter and 330mm working length	curved jaw, racheted				each															
31.7		Maryland grasper	standard:3.5mm diameter and 25cm length	Curved jaw, non racheted				each															
			bariatic:3.5mm diameter and 33 cm lenghth	Curved jaw, non racheted				each															
31.8		Right angled grasper	Shaft Diameter: 5 mm, 10 mm, and 12 mm.	60 - 90 degree jaw, non-racheted				each															
			Jaw Length: 15 mm, 19 mm, 31 mm, 42 mm.	60 - 90 degree jaw, non-racheted				each															
			Overall Length: 310 mm (12 1/4").	60 - 90 degree jaw, non-racheted				each															
31.9		Right angled grasper	Jaw Angle:60-90 degree	60 - 90 degree jaw, racheted				each															
			jaw length:20mm, 40mm,60mm.	60 - 90 degree jaw, racheted				each															
31.10		Babcock	lenghths: 26cm,30cm,34cm,45cm	3mm - 10mm, racheted				each															
31.11		Babcock	lenghths: 26cm,30cm,34cm,45cm	3mm - 10mm, non - racheted				each															

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PAEDIATRIC													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
													COST BREAKDOWN (PER ITEM)						RULING DATE				
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32		Suction and irrigation set		5mm				each															

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NEUROSURGERY													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
													COST BREAKDOWN (PER ITEM)						RULING DATE				
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1.		**SUTURING MATERIAL AND LIGASURES**																					
1.1		**Polypropyline sutures:**																					
1.1.1		Polypropyline (double armed needle) 4/0	SH (26mm) ½ circle	Taper Point 90cm				each															
1.1.2		Polypropyline (double armed needle)4/0	RB1 (17mm)1/2 circle	Taper Point 90cm				each															
1.1.3		Polypropyline (double armed needle) 4/0	TF (13mm) ½ circle	Taper Point 75cm				each															
1.1.4		Polypropyline (double armed needle) 4/0	C1 (13mm) 3/8 Circle	Taper point 75cm				each															
1.1.5		Polypropyline (double armed needle) 5/0	RB1 (17mm)1/2 circle	Taper Point 90cm				each															
1.1.6		Polypropyline (double armed needle) 5/0	TF (13mm) ½ circle	Taper point 75cm				each															
1.1.7		Polypropyline (double armed needle) 5/0	C1 (13mm) 3/8 Circle	Taper point 75cm				each															
1.1.8		Polypropyline (double armed needle) 6/0	BV (9mm) 3/8 Circle	Taper point 75cm				each															
1.1.9		Polypropyline (double armed needle) 7/0	BV (9mm) 3/8 Circle	Taper point 75cm				each															
1.1.10		Polypropyline (double armed needle) 7/0	BV (9mm) 3/8 Circle (visiblack single)	Taper point 75cm				each															
1.2		**Braided polyester coated w/**						each															
1.2.1		Braided polyester coated w/ silicone 3/0	17mm ½ circle					each															
1.2.2		Braided polyester coated w/ silicone 4/0	13mm ½ Circle					each															
1.2.3		Braided polyester coated w/ silicone 4/0	13mm ½ circle Pledgetted					each															
1.2.4		Braided polyester coated w/ silicone 5/0	13mm ½ circle					each															
1.2.5		Braided polyester coated w/ silicone 3	48mm ½ Circle pack of 4					each															
1.2.6		Braided polyester coated w/ silicone 4	48mm ½ Circle pack of 4					each															
1.3		**Monofilament absorbable sutures:**						each															
1.3.1		Monofilament absorbable suture 2/0	30mm ½ circle	Taperpoint 70				each															
1.3.2		Monofilament absorbable suture 3/0	24mm 3/8 circle	Reverse cut 70				each															
1.3.3		Monofilament absorbable suture 4/0	19mm 3/8 circle	Reverse cut 70				each															
1.3.4		Monofilament absorbable suture 5/0	19mm 3/8 circle	Reverse cut 70				each															
1.3.5		Monofilament absorbable suture 6/0	19mm 3/8 circle	taperpoint 90cm				each															
1.4		**Polydioxanone sutures:**																					
1.4.1		Polydioxanone suture 2/0	26mm ½ circle					each															
1.4.2		Polydioxanone suture 2/0	36mm ½ circle	taper point				each															
1.4.3		Polydioxanone suture 3/0	26mm ½ circle	Taperpoint 70cm				each															
1.4.4		Polydioxanone suture 3/0	26mm ½ circle	Taper point 70cm				each															
1.4.5		Polydioxanone suture 4/0	26mm ½ circle	Taper point 70cm				each															
1.4.6		Polydioxanone suture 5/0	13mm 3/8 Circle	Taper point 70cm				each															
1.4.7		Polydioxanone suture 6/0	26mm ½ circle	Taper point 70cm				each															
1.4.8		Polydioxanone suture 7/0	13mm,, ½ Circle	Taper point 70cm				each															
1.4.9		Polydioxanone suture 8/0						each															
1.4.10		Polydioxanone suture 9/0						each															
1.4		**Polyglyconate sutures:**																					
1.4.1		Polyglyconate suture 2/0	22mm needle					each															
1.4.2		Polyglyconate suture 3/0						each															
1.4.3		Polyglyconate suture 4/0						each															
1.4.4		Polyglyconate suture 5/0						each															
1.4.5		Polyglyconate suture 6/0	22mm needle					each															
1.4.6		Polyglyconate suture 7/0	13mm needle					each															
1.5		**Braided polyglactin sutures:**																					
1.5.1		Braided polyglactin 2	48 mm 1/2 Circle	Blue point 90				each															
1.5.2		Braided polyglactin 2	48mm ½ Circle	Taperpoint 90				each															
1.5.3		Braided polyglactin 2	36mm ½ Circle	Taperpoint 90				each															
1.5.4		Braided polyglactin 2	26mm ½ Circle	Taperpoint 90				each															
1.5.5		Braided polyglactin 1	48mm ½ circle	Taperpoint 90				each															
1.5.6		Braided polyglactin 1	CT Plus 40mm ½ circle	Taperpoint 90				each															
1.5.7		Braided polyglactin 1	36mm ½ Circle	Taperpoint 90				each															
1.5.8		Braided polyglactin 1	26mm ½ Circle	Taperpoint 90				each															
1.5.9		Braided polyglactin 0	40mm ½ circle	Taperpoint 90				each															
1.5.10		Braided polyglactin 2/0	40mm ½ Circle	Taperpoint 90				each															
1.5.11		Braided polyglactin 2/0	26mm1/2 Circle	Taperpoint 90				each															
1.5.12		Braided polyglactin 2/0	26mm 3/8 needle	Taperpoint 90				each															
1.5.13		Braided polyglactin 2/0	26mm 5/8 needle	Taperpoint 90				each															

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													COST BREAKDOWN (PER ITEM)						RULING DATE				
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1.5.14		Braided polyglactin 3/0	26mm1/2 Circle	Taperpoint 90				each															
1.5.15		Braided polyglactin 4/0	26mm1/2 Circle	Taperpoint 90				each															
1.5.16		Braided polyglactin 2	48mm ½ Circle	Reverse cutting				each															
1.5.17		Braided polyglactin 2	36mm ½ Circle	Reverse cutting				each															
1.5.18		Braided polyglactin 2	26mm ½ Circle	Reverse cutting				each															
1.5.19		Braided polyglactin 1	48mm ½ circle	Reverse cutting				each															
1.5.20		Braided polyglactin 1	CT Plus 40mm ½ circle	Reverse cutting				each															
1.5.21		Braided polyglactin 1	36mm ½ Circle	Reverse cutting				each															
1.5.22		Braided polyglactin 1	26mm ½ Circle	Reverse cutting				each															
1.5.23		Braided polyglactin 2/0	36mm 1/2 Circle	reverse cutting needle				each															
1.5.24		Braided polyglactin 2/0	26mm 1/2 Circle	reverse cutting needle				each															
1.5.25		Braided polyglactin 2/0	19mm 1/2 Circle	reverse cutting needle				each															
1.5.26		Braided polyglactin 2/0	16mm 1/2 Circle	reverse cutting needle				each															
1.5.27		Braided polyglactin 2/0	13mm 1/2 Circle	reverse cutting needle				each															
1.5.28		Braided polyglactin 2/0	36mm 3/8 Circle	reverse cutting needle 45				each															
1.5.29		Braided polyglactin 2/0	26mm 3/8 Circle	reverse cutting needle				each															
1.5.30		Braided polyglactin 2/0	19mm 3/8 Circle	reverse cutting needle				each															
1.5.31		Braided polyglactin 2/0	16mm 3/8 Circle	reverse cutting needle				each															
1.5.32		Braided polyglactin 2/0	13mm 1/2 Circle	reverse cutting needle				each															
1.5.33		Braided polyglactin 3/0	36mm 1/2 Circle	reverse cutting needle				each															
1.5.34		Braided polyglactin 3/0	26mm 1/2 Circle	reverse cutting needle				each															
1.5.35		Braided polyglactin 3/0	19mm 1/2 Circle	reverse cutting needle				each															
1.5.36		Braided polyglactin 3/0	16mm 1/2 Circle	reverse cutting needle				each															
1.5.37		Braided polyglactin 3/0	13mm 1/2 Circle	reverse cutting needle				each															
1.5.38		Braided polyglactin 3/0	36mm 3/8 Circle	reverse cutting needle 45				each															
1.5.39		Braided polyglactin 3/0	26mm 3/8 Circle	reverse cutting needle				each															
1.5.40		Braided polyglactin 3/0	19mm 3/8 Circle	reverse cutting needle				each															
1.5.41		Braided polyglactin 3/0	16mm 3/8 Circle	reverse cutting needle				each															
1.5.42		Braided polyglactin 3/0	13mm 1/2 Circle	reverse cutting needle				each															
1.5.43		Braided polyglactin 4/0	36mm 1/2 Circle	reverse cutting needle				each															
1.5.44		Braided polyglactin 4/0	26mm 1/2 Circle	reverse cutting needle				each															
1.5.45		Braided polyglactin 4/0	19mm 1/2 Circle	reverse cutting needle				each															
1.5.46		Braided polyglactin 4/0	16mm 1/2 Circle	reverse cutting needle				each															
1.5.47		Braided polyglactin 4/0	13mm 1/2 Circle	reverse cutting needle				each															
1.5.48		Braided polyglactin 4/0	36mm 3/8 Circle	reverse cutting needle 45				each															
1.5.49		Braided polyglactin 4/0	26mm 3/8 Circle	reverse cutting needle				each															
1.5.50		Braided polyglactin 4/0	19mm 3/8 Circle	reverse cutting needle				each															
1.5.51		Braided polyglactin 4/0	16mm 3/8 Circle	reverse cutting needle				each															
1.5.52		Braided polyglactin 4/0	13mm 1/2 Circle	reverse cutting needle				each															
1.5.53		Braided polyglactin 5/0	26mm1/2 Circle	reverse cutting needle				each															
1.5.54		Braided polyglactin 5/0	16mm 3/8 Circle	reverse cutting needle				each															
1.5.55		Braided polyglactin 5/0	16mm3/8 Circle	reverse cutting needle 45 cm long				each															
1.5.56		Braided polyglactin 5/0	2XVLZ 8, 5-350	reverse cutting 45cm long				each															
1.5.57		Braided polyglactin 6/0	26mm1/2 Circle	reverse cutting needle				each															

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1.5.58		Braided polyglactin 7/0	26mm1/2 Circle	reverse cutting needle 45				each															
1.5.59		Braided polyglactin 8/0	26mm1/2 Circle	reverse cutting needle 45				each															
1.5.60		rapid Braided polyglactin 4/0	26mm1/2 Circle	cutting needle				each															
1.5.61		Rapid Braided polyglactin 4/0	19mm 3/8 circle	Reverse cutting				each															
1.5.62		Rapid Braided polyglactin 3/0	26mm1/2 Circle	cutting needle				each															
1.5.63		Rapid Braided polyglactin 2/0	26mm1/2 Circle	Cutting needle				each															
1.6		**Nylon (non-absorbable monofilament) sutures**																					
1.6.1		Nylon 2/0	Colts	Cutting 100				each															
1.6.2		Nylon 3/0	Colts	Cutting 100				each															
1.6.3		Nylon 2/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.6.4		Nylon 3/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.6.5		Nylon 4/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.6.6		Nylon 4/0	19mm 3/8 Circle	Reverse Cutting 70				each															
1.6.7		Nylon 5/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.6.8		Nylon 5/0	19mm 3/8 circle	Reverse Cutting 70				each															
1.6.9		Nylon 5/0	13mm 3/8 circle	Reverse cutting				each															
1.6.10		Nylon 6/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.7		**Silk**																					
1.7.1		Silk 2/0	30mm ½ circle	Taperpoint 75cm				each															
1.7.2		Silk 3/0	30mm ½ Circle	Taperpoint 75sm				each															
1.7.3		Silk 4/0	13mm 3/8 circle	reverse cutting 45cm				each															
1.7.4		Silk tie 2/0	No needles	180cm				each															
1.7.5		Silk tie 3/0	No needles	180cm				each															
1.7.6		**Barbed absorbable sutures with loop**																					
1.7.6.1		Barbed absorbable suture with loop 4.0	3/8 circle 19mm	Reverse cutting 15 cm				each															
1.7.6.2		Barbed absorbable suture with loop 4.0	3/8 circle 16mm	Reverse cuttimg 23cm				each															
1.7.6.3		Barbed absorbable suture with loop 4.0	3/8 circle 19mm	Reverse cutting 23cm				each															
1.7.6.4		Barbed absorbable suture with loop 4.0	3/8 circle 24mm	Reverse cutting 23cm				each															
1.7.6.5		Barbed absorbable suture with loop 4.0	3/8 circle 30mm	Reverse cuttimg 23cm				each															
1.7.6.6		Barbed absorbable suture with loop 4.0	3/8 circle 16mm	Reverse cuttimg 30cm				each															
1.7.6.7		Barbed absorbable suture with loop 4.0	3/8 circle 19mm	Reverse cutting 30cm				each															
1.7.6.8		Barbed absorbable suture with loop 4.0	3/8 circle 24mm	Reverse cutting 30cm				each															
1.7.6.9		Barbed absorbable suture with loop 4.0	3/8 circle 30mm	Reverse cutting 30cm				each															
1.7.6.10		Barbed absorbable suture with loop 4.0	3/8 circle 16mm	Reverse cuttimg 45cm				each															
1.7.6.11		Barbed absorbable suture with loop 4.0	3/8 circle 19mm	Reverse cutting 45cm				each															
1.7.6.12		Barbed absorbable suture with loop 4.0	3/8 circle 24mm	Reverse cutting 45cm				each															
1.7.6.13		Barbed absorbable suture with loop 4.0	3/8 circle 30mm	Reverse cutting 45cm				each															
1.7.6.14		Barbed absorbable suture with loop 3.0	5/8 circle 27mm	Taperpoint 15cm				each															
1.7.6.15		Barbed absorbable suture with loop 3.0	5/8 circle 27mm	Taperpoint 23cm				each															
2		**PLEDGETS**																					
2.1		Pledgets	Round pack					each															
2.2		Pledgets	Square pack					each															
3		**VESSEL LOOPS**																					
3.1		Vascular and tissue ligation loops	Mini Vessel Loops:					each															
			width of 1.3mm and a thickness of 0.9mm,					each															
			maxi vessel loops:					each															
			width of 2.4mm and a thickness of 1.15mm					each															
			other sizes:10x7mm, 10x5mm, 15x6mm, 20x10mm, and 15x12mm					each															
3.2		**Vessel or tissue clips**																					
3.2.1		Vessel or tissue ligation clips	Small 6/cartridge	Ligaclip or similar				each															
3.2.2		Vessel or tissue ligation clips	Medium 6/cartridge					each															
3.2.3		Vessel or tissue ligation clips	Micro-small 6/cartridge					each															
3.2.4		Vessel or tissue ligation clips	Large 6/cartridge					each															
3.2.5		Vessel or tissue ligation clips	Extra-large 6/cartridge					each															
3.2.6		Vessel or tissue ligation clips endoscopic	Micro-small 6/cartridge					each															

ANNEXURE A: TECHNICAL SPECIFICATIONS AND PRICING SCHEDULE: GT/GDH/xx/2025: SUPPLY AND DELIVERY OF SURGICAL CONSUMABLES FOR VARIOUS GAUTENG DEPARTMENT OF HEALTH INSTITUTIONS FOR A PERIOD OF THREE YEARS

NEUROSURGERY													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
													COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
3.2.7		Vessel or tissue ligation clips endoscopic	Small/medium 6/cartridge					each															
3.2.8		Polymer ligation system non-absorbable endoscopic	Small	Hemolok or similar				each															
3.2.9		Polymer ligation system non-absorbable endoscopic	Medium					each															
3.2.10		Polymer ligation system non-absorbable endoscopic	Large					each															
3.2.11		Polymer ligation system non-absorbable endoscopic	Extra-large					each															
3.2.12		Open hand held Non absorbable polymer locking clips	Hemolok or other	medium				each															
3.2.13		Open hand held Non absorbable polymer locking clips	Hemolok or other	medium/large				each															
3.2.14		Open hand held Non absorbable polymer locking clips	Hemolok or other	large				each															
3.2.15		Open hand held Non absorbable polymer locking clips	Hemolok or other	extra large				each															
3.2.16		Open hand held Titanium ligating clips	Liga clips or other	small				each															
3.2.17		Open hand held Titanium ligating clips	Liga clips or other	medium				each															
3.2.18		Open hand held Titanium ligating clips	Liga clips or other	large				each															
3.2.19		Open hand held Titanium ligating clips	Liga clips or other	extra large				each															
3.2.20		Open hand held Disposable titanium ligating clips						each															
3.2.21		Laporoscopic Non absorbable polymer locking clips	Hemolok or other	medium				each															
3.2.22		Laporoscopic Non absorbable polymer locking clips	Hemolok or other	medium/large				each															
3.2.23		Laporoscopic Non absorbable polymer locking clips	Hemolok or other	large				each															
3.2.24		Laporoscopic Non absorbable polymer locking clips	Hemolok or other	extra large				each															
3.2.25		Laporoscopic Titanium ligating clips	Liga clips or other	small				each															
3.2.26		Laporoscopic Titanium ligating clips	Liga clips or other	medium				each															
3.2.27		Laporoscopic Titanium ligating clips	Liga clips or other	large				each															
3.2.28		Laporoscopic Titanium ligating clips	Liga clips or other	extra large				each															
4		**HAEMOSTATIC AGENTS**																					
4.1		Oxidised cellulose haemostat loose knit ORC fabric	1.3 x 5cm	Surgicel or similar				each															
4.2		Oxidised cellulose haemostat loose knit ORC fabric	5 x 7.5 cm	Surgicel original or similar				each															
4.3		Oxidised cellulose haemostat loose knit ORC fabric	10 x 20 cm	Surgicel original or similar				each															
4.4		Oxidised cellulose haemostat loose knit ORC fabric	5 x 36 cm	Surgicel original or similar				each															
4.5		Oxidised cellulose haemostat structured non woven material for MIS	2 x 5 cm	Surgicel SNoW or similar				each															
4.6		Oxidised cellulose haemostat structured non woven material for MIS	5 x 10 cm	Surgicel SNoW or similar				each															
4.7		Oxidised cellulose haemostat structured non woven material for MIS	10 x 10 cm	Surgicel SNoW or similar				each															
4.8		Oxidised cellulose haemostat non woven microfibrillar	2 x 5cm	Surgicel fibrillar or similar				each															
4.9		Oxidised cellulose haemostat non woven microfibrillar	5 x 10cm	Surgicel fibrillar or similar				each															
4.10		Oxidised cellulose haemostat non woven microfibrillar	10 x 10 cm	Surgicel fibrillar or similar				each															
4.11		Absorbable fibrin sealant patch	3 x 2.5 cm	Tachosil or orher, human fibrinogen, human thrombin, collagen sponge				each															
4.12		Absorbable fibrin sealant patch	4.8 x 4.8cm	Tachosil or orher, human fibrinogen, human thrombin, collagen sponge				each															
4.13		Absorbable fibrin sealant patch	9.5 x 4.8 cm	Tachosil or orher, human fibrinogen, human thrombin, collagen sponge				each															
4.14		Fibrin sealant liquid	2ml syringe	Tisseel or similar				each															
4.15		Fibrin sealant liquid	5ml syringe	Tisseel or similar				each															
4.16		Haemostatic gelatin matrix	5ml syringe	Floseal or similar				each															

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													COST BREAKDOWN (PER ITEM)						RULING DATE				
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4.17		Polysaccharide based powder haemostat	3 mg powder	Arista/Perclot or similar				each															
4.18		Polysaccharide based powder haemostat	5mg powder	Arista/Perclot or similar				each															
4.19		Small mineral granule haemostatic powder	7Fr	Hemospray or similar				each															
4.20		Small mineral granule haemostatic powder	10Fr	Hemospray or similar				each															
4.21		Absorbable haemostatic sponge		Spongistan or similar, gelatin sponge				each															
4.22		Absorble collagen haemostat patch	4.5 x 9 cm	Hemopatch, veriset or similar				each															
4.23		Absorble collagen haemostat patch	4.5 x 4.5 cm	Hemopatch, veriset or similar				each															
4.24		Absorble collagen haemostat patch	2.7 x 2.7 cm	Hemopatch, veriset or similar				each															
5		**SKIN GLUE**																					
5.1		Cyanoacrylinate agent		Skin glue				each															
5.2		**Skin staplers**																					
5.2.1		Skin Staplers	15 Staples					each															
5.2.2		Skin Staplers	35 Staples					each															
5.3		**Skin closure / adhesive suture**																					
5.3.1		Reinforced skin closure strips	6mm x 75 mm	Steri-strip or similar				each															
5.3.2		Reinforced skin closure strips	6mm x 100mm	Steri-strip or similar				each															
5.3.3		Reinforced skin closure strips	12mm x 100mm	Steri-strip or similar				each															
6		**SURGICAL BLADES**																					
6.1		**Beaver blades:**																					
6.1.1		Standard surgical blade Size 11						each															
6.1.2		Standard surgical blade Size 12						each															
6.1.3		Standard surgical blade Size 15						each															
6.1.4		Standard surgical blade Size 20						each															
6.1.5		Standard surgical blade Size 22						each															
6.1.6		Standard surgical blade Size 23						each															
6.1.7		Standard surgical blade Size 24						each															
6.1.8		Suture cutting blade						each															
7		**DIATHERMY**																					
7.1		Diathermy grounding plate adults						each															
7.2		Diathermy grounding plate paediatrics						each															
7.3		Diathermy grounding plate neonates						each															
7.4		Diathermy dual dispersive grounding plate						each															
7.5		Diathermy gel mattress adults						each															
7.6		Diathermy gel mattress paediatrics						each															
7.7		Diathermy pencil hand control						each															
7.8		Diathermy blade teflon short						each															
7.9		Diathermy blade teflon medium		70mm				each															
7.10		Diathermy blade teflon long		150mm				each															
7.11		Diathermy needle point coated	40mm					each															
7.12		Diathermy needle point coated	70mm					each															
7.13		Diathermy needle point coated	130mm					each															
7.14		Diathermy micro-dissection needle coated	40mm - 70mm	Colorado or similar				each															
7.15		Diathermy bipolar forceps straight	0.5mm - 1.5mm	Plain or coated				each															
7.16		Diathermy bipolar forceps bayonet	0.5mm - 1.5mm	Plain or coated				each															
7.17		Diathermy bipolar forceps angled	0.5mm - 1.5mm	Plain or coated				each															
7.18		Lletz (large loop excision of transformation zone) loop electrodes	5mm x 5mm					each															
7.19		Lletz (large loop excision of transformation zone) loop electrodes	8mm x 10mm					each															
8		**ENERGY DEVICES**																					
8.1		Open Hand held Sealer divider curved jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
8.2		Open Hand held Sealer divider straight jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
8.3		Open Hand held Ultrasonic energy device	Various lengths/bariatric sizes	Harmonic or other				each															
8.4		Open Hand held Bipolar clamping energy device	Various lengths/bariatric sizes	Thunderbeat or similar				each															
8.5		Laparoscopic/thoracoscopic Sealer divider curved jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
8.6		Laparoscopic/thoracoscopic Sealer divider curved jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
8.7		Laparoscopic/thoracoscopic Sealer divider straight jaw	Various lengths/bariatric sizes	Ligasure or similar				each															

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8.8		Laparoscopic/thoracoscopic Ultrasonic energy device	Various lengths/bariatric sizes	Harmonic or similar				each															
8.9		Laparoscopic/thoracoscopic Bipolar clamping energy device	Various lengths/bariatric sizes	Thunderbeat or similar				each															
8.10		ultrasonic dissector/aspirator		Acusa or similar, as per available machine				each															
8.11		Radiofrequency ablation device endoscopic	15 x 10mm	Halo, Barrx or similar				each															
9		**INTRAVENOUS NEEDLES CANNULAS/SETS**																					
9.1		Intravenous cannulas size 24						each															
9.2		Intravenous cannulas size 22						each															
9.3		Intravenous cannulas size 20						each															
9.4		Intravenous cannulas size 18						each															
9.5		Intravenous cannulas size 16						each															
9.6		Intravenous cannulas size 14						each															
9.7		Intravenous cannulas safety needle size 24						each															
9.8		Intravenous cannulas safety needle size 22						each															
9.9		Intravenous cannulas safety needle size 20						each															
9.10		Intravenous cannulassafety needle size 18						each															
9.11		Intravenous cannulas safety needle size 16						each															
9.12		Intravenous cannulas safety needle size 14						each															
9.13		Hypodermic Needle 24	Blue 20mm					each															
9.14		Hypodermic needle 26	Brown 20mm					each															
9.15		Hypodermic Needle 22	Black 20mm					each															
9.16		Hypodermic Needle 21	Green 20mm					each															
9.17		Hypodermic Needle 18	Pink 20mm					each															
9.18		Hypodermic Needle 20	Yellow 20mm					each															
9.19		Hypodermic Needle 14	Orange 20mm					each															
9.20		Central venous catheter (CVC) Set	1 lumen, 7.5mm, 20cm					each															
9.21		Central venous catheter (CVC) Set	1 lumen, 7.5mm, 30cm					each															
9.22		Central venous catheter (CVC) Set	2 lumen, 7.5mm, 20cm					each															
9.23		Central venous catheter (CVC) Set	2 lumen, 7.5mm, 30cm					each															
9.24		Central venous catheter (CVC) Set	3 lumen, 7.5mm, 30cm					each															
9.25		Central venous catheter (CVC) Set	3 lumen, 7.5mm, 20cm					each															
9.26		Central venous catheter (CVC) Set	4 lumen, 7.5mm, 20cm					each															
9.27		Central venous catheter (CVC) Set	4 lumen, 7.5mm, 30cm					each															
9.28		Central venous catheter (CVC) Set	5 lumen, 7.5mm, 20cm					each															
9.29		Central venous catheter (CVC) Set	5 lumen, 7.5mm, 30cm					each															
9.30		Central venous catheter (CVC) Set	3 lumen, 8.5mm, 20cm					each															
9.31		Central venouc cathter (CVC) pack	3 lumen, 8.5mm, 30cm					each															
9.32		Central venous catheter (CVC) Set	4 lumen, 8.5mm, 20cm					each															
9.33		Central venous catheter (CVC) Set	4 lumen, 8.5mm, 20cm					each															
9.34		Central venous catheter (CVC) Set	4 lumen, 8.5mm, 30cm					each															
9.35		Central venous catheter (CVC) Set	5 lumen, 7.5mm, 20cm					each															
9.36		Central venous catheter (CVC) Set	5 lumen, 8.5mm, 30cm					each															
9.37		Central venous catheter (CVC) Set - Pediatric	1 lumen, 4Fr, 8cm					each															
9.38		Central venous catheter (CVC) Set - Pediatric	1 lumen, 4Fr, 12cm					each															
9.39		Central venous catheter (CVC) Set - Pediatric	1 lumen, 4Fr, 15cm					each															
9.40		Central venous catheter (CVC) Set - Pediatric	2 lumen, 4Fr, 8cm					each															
9.41		Central venous catheter (CVC) Set- Pediatric	2 lumen, 4Fr, 12cm					each															
9.42		Central venous catheter (CVC) Set - Pediatric	2 lumen, 4Fr, 15cm					each															
9.43		Central venous catheter (CVC) Set - Pediatric	1 lumen, 5Fr, 8cm					each															
9.44		Central venous catheter (CVC) Set - Pediatric	1 lumen, 5Fr, 12cm					each															
9.45		Central venous catheter (CVC) Set - Pediatric	1 lumen, 5Fr, 15cm					each															
9.46		Central venous catheter (CVC) Set - Pediatric	2 lumen, 5Fr, 8cm					each															
9.47		Central venous catheter (CVC) Set - Pediatric	2 lumen, 5Fr, 12cm					each															
9.48		Central venous catheter (CVC) Set - Pediatric	2 lumen, 5Fr, 15cm					each															
9.49		Central venous catheter (CVC) Set - Pediatric	1 lumen, 7Fr, 8cm					each															

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9.50		Central venous catheter (CVC) Set - Pediatric	1 lumen, 7Fr, 12cm					each															
9.51		Central venous catheter (CVC) Set - Pediatric	1 lumen, 7Fr, 15cm					each															
9.52		Central venous catheter (CVC) Set - Pediatric	2 lumen, 7Fr, 8cm					each															
9.53		Central venous catheter (CVC) Set - Pediatric	2 lumen, 7Fr, 12cm					each															
9.54		Central venous catheter (CVC) Set - Pediatric	2 lumen, 7Fr, 15cm					each															
9.55		Central venous catheter (CVC) Set - Pediatric	1 lumen, 8Fr, 8cm					each															
9.56		Central venous catheter (CVC) Set - Pediatric	1 lumen, 8Fr, 12cm					each															
9.57		Central venous catheter (CVC) Set - Pediatric	1 lumen, 8Fr, 15cm					each															
9.58		Central venous catheter (CVC) Set - Pediatric	2 lumen, 8Fr, 8cm					each															
9.59		Central venous catheter (CVC) Set - Pediatric	2 lumen, 8Fr, 12cm					each															
9.60		Central venous catheter (CVC) Set - Pediatric	2 lumen, 8Fr, 15cm					each															
9.61		PICC Lines	2 Fr					each															
9.62		PICC Lines	3 Fr					each															
9.63		PICC Lines	4 Fr					each															
9.64		PICC Lines	5 Fr					each															
9.65		PICC Lines	7 Fr					each															
9.66		PICC Lines	8 Fr					each															
9.67		PICC Lines	8.5 Fr					each															
9.68		**IV GIVING SETS**																					
9.68.1		High Capacity Admin set						each															
9.68.2		Blood admin set						each															
9.68.3		60cc Dropper	needless injection port					each															
9.68.4		20cc dropper	needless injection port					each															
9.68.5		Extension sets Adult	High volume					each															
9.68.6		Extension set Paed	low volume					each															
9.68.7		Buretrol with administration set						each															
9.68.8		Infusion set lines						each															
9.68.9		Infusion sets volumetric pump specific						each															
10		**URINARY CATHETERS**																					
10.1		Foleys catheter size 20	Latex catheter					each															
10.2		Foleys catheter size 18	Latex catheter					each															
10.3		Foleys catheter size 16	Latex catheter					each															
10.4		Foleys catheter size 14	Latex catheter					each															
10.5		Foleys catheter size 12	Latex catheter					each															
10.6		Foleys catheter size 10	Latex catheter					each															
10.7		Foleys catheter size 8 with introducer	Latex catheter					each															
10.8		Foleys catheter size 20	Silicon Catheter					each															
10.9		Foleys catheter size 18	Silicon Catheter					each															
10.10		Foleys catheter size 16	Silicon Catheter					each															
10.11		Foleys catheter size 14	Silicon Catheter					each															
10.12		Foleys catheter size 12	Silicon Catheter					each															
10.13		Foleys catheter size 10	Silicon Catheter					each															
10.14		Foleys catheter size 8 with introducer	Silicon Catheter					each															
10.15		Foleys catheter size 6 with introducer	Silicon Catheter					each															
10.16		Condom catheters	Small					each															
10.17		Condom catheters	Medium					each															
10.18		Condom catheters	Large					each															
10.19		Standard urinary bag						each															
10.20		Standard urinary bag -Paeds						each															
11		**NASOGASTRIC TUBES (NGT)**																					
11.1		NGT 18	Salem sump tube	Silicone				each															
11.2		NGT 16	Salem sump tube	Silicone				each															
11.3		NGT 14	Salem sump tube	Silicone				each															
11.4		NGT 12	Salem sump tube	Silicone				each															
11.5		NGT 18	Straight / Ryles / Levin	Silicone				each															
11.6		NGT 16	Straight / Ryles / Levin	Silicone				each															
11.7		NGT 14	Straight / Ryles / Levin	Silicone				each															
11.8		NGT 12	Straight / Ryles / Levin	Silicone				each															
11.9		NG Long term feeding tube 18Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
11.10		NG Long term feeding tube 16Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
11.11		NG Long term feeding tube 14Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
11.12		NG Long term feeding tube 12Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															

ANNEXURE A: TECHNICAL SPECIFICATIONS AND PRICING SCHEDULE: GT/GDH/xx/2025: SUPPLY AND DELIVERY OF SURGICAL CONSUMABLES FOR VARIOUS GAUTENG DEPARTMENT OF HEALTH INSTITUTIONS FOR A PERIOD OF THREE YEARS

NEUROSURGERY												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
												COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
11.13		NG Long term feeding tube 10Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
11.14		NG Long term feeding tube 8Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
11.15		Paeds Feeding tube 10						each															
11.16		Paeds Feeding tube 8						each															
11.17		Paeds Feeding tube 5						each															
11.18		Replogle tube size 6Fr						each															
11.19		Replogle tube size 8Fr						each															
11.20		Replogle tube size 10Fr						each															
11.21		Nasojejunal feeding tube 8	120cm					each															
11.22		Nasojejunal feeding tube 10	120cm					each															
12		**SUCTION CATHETERS/TUBING**																					
12.1		Suction tubing	straight, same diameter 7mm					each															
12.2		Yankauer suction - rosebud tip	adult					each															
12.3		Yankauer suction - bulb tip	adult					each															
12.4		Yankauer suction - taper tip	adult					each															
12.5		Yankauer suction - bulb tip	paeds					each															
12.6		Yankauer suction - taper tip	paeds					each															
12.7		Soft suction catheter size 16						each															
12.8		Soft suction catheter size 14						each															
12.9		Soft suction catheter size12						each															
12.10		Soft suction catheter size 10						each															
12.11		Soft suction catheter size 08						each															
12.12		Soft suction catheter size 06						each															
12.13		**CELL SAVER**																					
12.13.1		Cell saver sets		as per available machine				each															
13		**AIRWAYS**																					
13.1		**OROPHARYNGEAL AIRWAY**																					
13.1.1		Oropharyngeal airway 00						each															
13.1.2		Oropharyngeal airway 0						each															
13.1.3		Oropharyngeal airway 1						each															
13.1.4		Oropharyngeal airway 2						each															
13.1.5		Oropharyngeal airway 3						each															
13.1.6		Oropharyngeal airway 4						each															
13.1.7		Oropharyngeal airway 5						each															
13.2		**NASOPHARYNGEAL AIRWAYS:**																					
13.2.1		Nasopharyngeal airway 12Fr	Soft					each															
13.2.2		Nasopharyngeal airway 14Fr	Soft					each															
13.2.3		Nasopharyngeal airway 16Fr	Soft					each															
13.2.4		Nasopharyngeal airway 18Fr	Soft					each															
13.2.5		Nasopharyngeal airway 20Fr	Soft					each															
13.2.6		Nasopharyngeal airway 22Fr	Soft					each															
13.2.7		Nasopharyngeal airway 24Fr	Soft					each															
13.3		**ENDOTRACHEAL TUBE (ETT) CUFFED:**																					
13.3.1		Endotracheal tube Size 9.0	Cuffed ETT					each															
13.3.2		Endotracheal tube size 8.5	Cuffed ETT					each															
13.3.3		Endotracheal tube Size 8.0	Cuffed ETT					each															
13.3.4		Endotracheal tube Size 7.5	Cuffed ETT					each															
13.3.5		Endotracheal tube Size 7.0	Cuffed ETT					each															
13.3.6		Endotracheal tube Size 6.5	Cuffed ETT					each															
13.3.7		Endotracheal tube size 6,0	Cuffed ETT					each															
13.3.8		Endotracheal tube Size 5,5	Cuffed ETT					each															
13.3.9		Endotracheal tube Size 5,0	Cuffed ETT					each															
13.3.10		Endotracheal tube Size 4,5	Cuffed ETT					each															
13.3.11		Endotracheal tube Size 4	Cuffed ETT					each															
13.3.1		**ENDOTRACHEAL TUBE (ETT) UNCUFFED:**																					
13.3.1.1		Endotracheal tube Size 7.0	UnCuffed ETT					each															
13.3.1.2		Endotracheal tube Size 6.5	UnCuffed ETT					each															
13.3.1.3		Endotracheal tube size 6,0	Uncuffed ETT					each															
13.3.1.4		Endotracheal tube Size 5,5	Uncuffed ETT					each															
13.3.1.5		Endotracheal tube Size 5,0	Uncuffed ETT					each															
13.3.1.6		Endotracheal tube Size 4,5	UnCuffed ETT					each															
13.3.1.7		Endotracheal tube Size 4	Uncuffed ETT					each															
13.3.1.8		Endotracheal tube Size 3,5	UnCuffed ETT					each															
13.3.1.9		Endotracheal tube Size 3	Uncuffed ETT					each															
13.3.1.10		Endotracheal tube Size 2,5	UnCuffed ETT					each															
13.3.1.11		Endotracheal tube Size 2,0	UnCuffed ETT					each															
13.3.2		**ENDOTRACHEAL TUBE (ETT) REINFORCED:**																					
13.3.2.1		Endotracheal tube Size 8.0	Reinforced ETT					each															
13.3.2.2		Endotracheal tube Size 7.5	Reinforced ETT					each															
13.3.2.3		Endotracheal tube Size 7.0	Reinforced ETT					each															
13.3.2.4		Endotracheal tube Size 6.5	Reinforced ETT					each															

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NEUROSURGERY													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
													COST BREAKDOWN (PER ITEM)						RULING DATE				
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13.3.2.5		Endotracheal tube size 6,0	Reinforced ETT					each															
13.3.2.6		Endotracheal tube Size 5,5	Reinforced ETT					each															
13.3.2.7		Endotracheal tube Size 5,0	Reinforced ETT					each															
13.3.2.8		Endotracheal tube Size 4,5	Reinforced ETT					each															
13.3.2.9		Endotracheal tube Size 4	Reinforced ETT					each															
13.3.2.10		Endotracheal tube Size 3,5	Reinforced ETT					each															
13.3.2.11		Endotracheal tube Size 3	Reinforced ETT					each															
13.3.2.12		Endotracheal tube Size 2,5	Reinforced ETT					each															
13.3.2.13		Endotracheal tube Size 2,0	Reinforced ETT					each															
13.4		**RIGHT ANGLE ENDOTRACHEAL TUBE (RAE):CUFFED**																					
13.4.1		Right angle endotracheal tube Size 7.5	RAE cuffed ETT					each															
13.4.2		Right angle endotracheal tube Size 7.0	RAE cuffed ETT					each															
13.4.3		Right angle endotracheal tube Size 6.5	RAE cuffed ETT					each															
13.4.4		Right angle endotracheal tube size 6,0	RAE cuffed ETT					each															
13.4.5		Right angle endotracheal tube Size 5,5	RAE cuffed ETT					each															
13.4.6		Right angle endotracheal tube Size 5,0	RAE cuffed ETT					each															
13.4.7		Right angle endotracheal tube Size 4,5	RAE cuffed ETT					each															
13.4.8		Right angle endotracheal tube Size 4	RAE cuffed ETT					each															
13.4.9		Right angle endotracheal tube Size 3,5	RAE cuffed ETT					each															
13.4.10		Right angle endotracheal tube Size 3	RAE cuffed ETT					each															
13.4.11		Right angle endotracheal tube Size 2,5	RAE cuffed ETT					each															
13.4.12		Right angle endotracheal tube Size 2,0	RAE cuffed ETT					each															
13.5		**RIGHT ANGLE ENDOTRACHEAL TUBE (RAE):UNCUFFED:**																					
13.5.1		Right angle endotracheal tube Size 5,0	RAE uncuffed ETT					each															
13.5.2		Right angle endotracheal tube Size 4,5	RAE uncuffed ETT					each															
13.5.3		Right angle endotracheal tube Size 4	RAE uncuffed ETT					each															
13.5.4		Right angle endotracheal tube Size 3,5	RAE uncuffed ETT					each															
13.5.5		Right angle endotracheal tube Size 3	RAE uncuffed ETT					each															
13.5.6		Right angle endotracheal tube Size 2,5	RAE uncuffed ETT					each															
13.5.7		Right angle endotracheal tube Size 2,0	RAE uncuffed ETT					each															
13.6		**RIGHT ANGLE NASAL ENDOTRACHEAL TUBE (RAE) CUFFED:**																					
13.6.1		Right angle nasal endotracheal tube Size 7.5	RAE cuffed ETT					each															
13.6.2		Right angle nasal endotracheal tube Size 7.0	RAE cuffed ETT					each															
13.6.3		Right angle nasal endotracheal tube Size 6.5	RAE cuffed ETT					each															
13.6.4		Right angle nasal endotracheal tube size 6,0	RAE cuffed ETT					each															
13.6.5		Right angle nasal endotracheal tube Size 5,5	RAE cuffed ETT					each															
13.6.6		Right angle nasal endotracheal tube Size 5,0	RAE cuffed ETT					each															
13.6.7		Right angle nasal endotracheal tube Size 4,5	RAE cuffed ETT					each															
13.6.8		Right angle nasal endotracheal tube Size 4	RAE cuffed ETT					each															
13.6.9		Right angle nasal endotracheal tube Size 3,5	RAE cuffed ETT					each															
13.6.10		Right angle nasal endotracheal tube Size 3	RAE cuffed ETT					each															
13.7		**ENDOTRACHEAL TUBE - DOUBLE LUMEN:**																					

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ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
13.7.1		Endotracheal tube - Double lumen 37Fr	Left					each															
13.7.2		Endotracheal tube - Double lumen 39Fr	Left					each															
13.7.3		Endotracheal tube - Double lumen 41Fr	Left					each															
13.7.4		Endotracheal tube - Double lumen 26Fr	Right					each															
13.7.5		Endotracheal tube - Double lumen 28Fr	Right					each															
13.7.6		Endotracheal tube - Double lumen 32Fr	Right					each															
13.7.7		Endotracheal tube - Double lumen 35Fr	Right					each															
13.7.8		Endotracheal tube - Double lumen 37Fr	Right					each															
13.7.9		Endotracheal tube - Double lumen 39Fr	Right					each															
13.7.10		Endotracheal tube - Double lumen 41Fr	Right					each															
14		**PERCUTANEOUS TRACHEOSTOMY:**																					
14.1		Percutaneous tracheostomy	Size 2.5	Cuffed/Uncuffed				each															
14.2		Percutaneous tracheostomy	Size 3	Cuffed/Uncuffed				each															
14.3		Percutaneous tracheostomy	Size 3.5	Cuffed/Uncuffed				each															
14.4		Percutaneous tracheostomy	Size 4	Cuffed/Uncuffed				each															
14.5		Percutaneous tracheostomy	Size 5	Cuffed/Uncuffed				each															
14.6		Percutaneous tracheostomy	Size 5.5	Cuffed/Uncuffed				each															
14.7		Percutaneous tracheostomy	Size 6	Cuffed/Uncuffed				each															
14.8		Percutaneous tracheostomy	Size 6.5	Cuffed/Uncuffed				each															
14.9		Percutaneous tracheostomy	Size 7	Cuffed/Uncuffed				each															
14.10		Percutaneous tracheostomy	Size 7.5	Cuffed/Uncuffed				each															
14.11		Percutaneous tracheostomy	Size 8	Cuffed/Uncuffed				each															
14.12		Percutaneous tracheostomy	Size 8.5	Cuffed/Uncuffed				each															
14.13		Percutaneous tracheostomy	Size 9	Cuffed/Uncuffed				each															
14.14		Percutaneous tracheostomy	Size 2.5	Unfenestrated / Fenestrated				each															
14.15		Percutaneous tracheostomy	Size 3	Unfenestrated / Fenestrated				each															
14.16		Percutaneous tracheostomy	Size 3.5	Unfenestrated / Fenestrated				each															
14.17		Percutaneous tracheostomy	Size 4	Unfenestrated / Fenestrated				each															
14.18		Percutaneous tracheostomy	Size 5	Unfenestrated / Fenestrated				each															
14.19		Percutaneous tracheostomy	Size 5.5	Unfenestrated / Fenestrated				each															
14.20		Percutaneous tracheostomy	Size 6	Unfenestrated / Fenestrated				each															
14.21		Percutaneous tracheostomy	Size 6.5	Unfenestrated / Fenestrated				each															
14.22		Percutaneous tracheostomy	Size 7	Unfenestrated / Fenestrated				each															
14.23		Percutaneous tracheostomy	Size 7.5	Unfenestrated / Fenestrated				each															
14.24		Percutaneous tracheostomy	Size 8	Unfenestrated / Fenestrated				each															
14.25		Percutaneous tracheostomy	Size 8.5	Unfenestrated / Fenestrated				each															
14.26		Percutaneous tracheostomy	Size 9	Unfenestrated / Fenestrated				each															
15		**INTERCOSTAL DRAINS:SILICON STRAIGHT:**																					
15.1		Intercostal drains size 30	Silicon straight					each															
15.2		Intercostal drains size 28	Silicon straight					each															
15.3		Intercostal drains size 26	Silicon straight					each															
15.4		Intercostal drains size 24	Silicon straight					each															
15.5		Intercostal drains size 22	Silicon straight					each															
15.6		**INTERCOSTAL DRAINS:SILICON CURVED:**																					
15.6.1		Intercostal drains size 30	Silicon curved					each															
15.6.2		Intercostal drains size 28	Silicon curved					each															
15.6.3		Intercostal drains size 26	Silicon curved					each															
15.6.4		Intercostal drains size 24	Silicon curved					each															
15.6.5		Intercostal drains size 22	Silicon curved					each															
15.6.6		Closed chest drain suction with mechanical (Scheffler) valve		Sinapi or equivalent				each															
15.7		**CLOSED SUCTION DRAINS:**																					
15.7.1		Closed suction wound drain system 1/8 inch		Portovac or equivalent				each															

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ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
15.7.2		Closed suction wound drain system ¼ inch		Jackson-Pratt or equivalent				each															
16		**OPEN DRAINS:**																					
16.1		Pencil drain large 20mm		Silicon, internal corrugations				each															
16.2		Pencil drain medium 14mm		Silicon, internal corrugations				each															
16.3		Pencil drain small 6mm		Silicon, internal corrugations				each															
17		**STOMA BAGS:**																					
17.1		50ml size with tap drainage	For pencil drains					each															
17.2		100ml size with tap drainage	For pencil drains					each															
17.3		150ml size with tap drainage	For pencil drains					each															
18		**USS CONSUMABLES:**																					
18.1		Sterile ultrasound probe sheath						each															
19		**GLOVES:**																					
19.1		**NON-STERILE GLOVES:**																					
19.1.1		Non sterile gloves small	Nitrile	Non latex and powder free				each															
19.1.2		Non sterile gloves medium	Nitrile	Non latex and powder free				each															
19.1.3		Non sterile gloves large	Nitrile	Non latex and powder free				each															
19.1.4		Non sterile gloves extra large	Nitrile	Non latex and powder free				each															
19.1.5		Non sterile gloves small	Vinyl	Non latex and powder free				each															
19.1.6		Non sterile gloves medium	Vinyl	Non latex and powder free				each															
19.1.7		Non sterile gloves large	Vinyl	Non latex and powder free				each															
19.1.8		Non sterile gloves extra large	Vinyl	Non latex and powder free				each															
19.2		**UNDERGLOVES:**																					
19.2.1		Undergloves small						each															
19.2.2		Undergloves medium						each															
19.2.3		Undergloves large						each															
19.2.4		Undergloves extra-large						each															
19.3		**STERILE GLOVES STANDARD:**																					
19.3.1		Sterile gloves standard 6,0		Non latex and powder free				each															
19.3.2		Sterile gloves standard 6,5		Non latex and powder free				each															
19.3.3		Sterile gloves standard 6,5		Non latex and powder free				each															
19.3.4		Sterile gloves standard 7.0		Non latex and powder free				each															
19.3.5		Sterile gloves standard 7,5		Non latex and powder free				each															
19.3.6		Sterile gloves standard 8,0		Non latex and powder free				each															
19.3.7		Sterile gloves standard 8,5		Non latex and powder free				each															
19.3.8		Sterile gloves standard 9,0		Non latex and powder free				each															
19.4		**STERILE GLOVES ELBOW LENGHTH:**																					
19.4.1		Sterile gloves Elbow length 6,0		Non latex and powder free				each															
19.4.2		Sterile gloves Elbow length 6,5		Non latex and powder free				each															
19.4.3		Sterile gloves Elbow length 6,5		Non latex and powder free				each															
19.4.4		Sterile gloves Elbow length 7.0		Non latex and powder free				each															
19.4.5		Sterile gloves Elbow length 7,5		Non latex and powder free				each															
19.4.6		Sterile gloves Elbow length 8,0		Non latex and powder free				each															
19.4.7		Sterile gloves Elbow length 8,5		Non latex and powder free				each															
19.4.8		Sterile gloves Elbow length 9,0		Non latex and powder free				each															
19.5		**DOUBLE GLOVE SYSTEM WITH INDICATOR:**																					
19.5.1		Double glove system with indicator underglove and overglove 6,0		Non latex and powder free, Reveal or similar				each															

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NEUROSURGERY													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
													COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
19.5.2		Double glove system with indicator underglove and overglove 6,5		Non latex and powder free, Reveal or similar				each															
19.5.3		Double glove system with indicator underglove and overglove 7		Non latex and powder free, Reveal or similar				each															
19.5.4		Double glove system with indicator underglove and overglove 7,5		Non latex and powder free, Reveal or similar				each															
19.5.5		Double glove system with indicator underglove and overglove 8,0		Non latex and powder free, Reveal or similar				each															
19.5.6		Double glove system with indicator underglove and overglove 8,5		Non latex and powder free, Reveal or similar				each															
19.6		**STERILE GLOVES RADIATION RESISTANT:**																					
19.6.1		Sterile gloves Radiation resistant 6,0		Non latex and powder free, hand protection				each															
19.6.2		Sterile gloves Radiation resistant 6,5		Non latex and powder free, hand protection				each															
19.6.3		Sterile gloves Radiation resistant 6,5		Non latex and powder free, hand protection				each															
19.6.4		Sterile gloves Radiation resistant 7.0		Non latex and powder free, hand protection				each															
19.6.5		Sterile gloves Radiation resistant 7,5		Non latex and powder free, hand protection				each															
19.6.6		Sterile gloves Radiation resistant 8,0		Non latex and powder free, hand protection				each															
19.6.7		Sterile gloves Radiation resistant 8,5		Non latex and powder free, hand protection				each															
19.6.8		Sterile gloves Radiation resistant 9,0		Non latex and powder free, hand protection				each															
20		**MICRO-SURGICAL STERILE GLOVES:**																					
20.1		Micro - surgical sterile gloves 6.0		Non latex and powder free				each															
20.2		Micro - surgical sterile gloves 6.5		Non latex and powder free				each															
20.3		Micro - surgical sterile gloves 7.0		Non latex and powder free				each															
20.4		Micro - surgical sterile gloves 7.5		Non latex and powder free				each															
20.5		Micro - surgical sterile gloves 8.0		Non latex and powder free				each															
20.6		Micro - surgical sterile gloves 8.5		Non latex and powder free				each															
20.7		Micro - surgical sterile gloves 9.0		Non latex and powder free				each															
21		**DRESSINGS:**																					
21.1		Conformable breathable adhesive dressing	10cm x 8 cm	Non-woven top layer with low-adherent absorbent pad				each															
21.2		Conformable breathable adhesive dressing	15cm x 8cm	Non-woven top layer with low-adherent absorbent pad				each															
21.3		Conformable breathable adhesive dressing	10cm x 20cm	Non-woven top layer with low-adherent absorbent pad				each															
21.4		Conformable breathable adhesive dressing	10cm x 25cm	Non-woven top layer with low-adherent absorbent pad				each															
21.5		Conformable breathable adhesive dressing	7.5cm x 5cm	Non-woven top layer with low-adherent absorbent pad				each															

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													COST BREAKDOWN (PER ITEM)						RULING DATE				
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21.6		Conformable breathable adhesive dressing	8.3 x 6cm	Non-woven top layer with low-adherent absorbent pad				each															
21.7		Conformable breathable adhesive dressing (silver impregnated pad)	5 cm x 7.6cm	Non-woven top layer with low-adherent absorbent pad				each															
21.8		Conformable breathable adhesive dressing (silver impregnated pad)	7.6 cm x 10cm	Non-woven top layer with low-adherent absorbent pad				each															
21.9		Conformable breathable adhesive dressing (silver impregnated pad)	10 cm x 10 cm	Non-woven top layer with low-adherent absorbent pad				each															
21.10		Conformable breathable adhesive dressing (silver impregnated pad)	10cm x 15cm	Non-woven top layer with low-adherent absorbent pad				each															
21.11		Conformable breathable adhesive dressing (silver impregnated pad)	10cm x 25cm	Non-woven top layer with low-adherent absorbent pad				each															
21.12		Conformable breathable adhesive dressing (silver impregnated pad)	10cm x 30cm	Non-woven top layer with low-adherent absorbent pad				each															
21.13		Conformable breathable adhesive dressing (silver impregnated pad)	10cm x 35cm	Non-woven top layer with low-adherent absorbent pad				each															
21.14		Conformable breathable adhesive dressing (silver impregnated pad)	15cm x 15cm	Non-woven top layer with low-adherent absorbent pad				each															
21.15		Conformable breathable waterproof post -op dressing	6.5 cm x 5cm	Highly absorbant pad				each															
21.16		Conformable breathable waterproof post -op dressing	9.5cm x 8.5cm	Highly absorbant pad				each															
21.17		Conformable breathable waterproof post -op dressing	15.5cm x 8.5cm	Highly absorbant pad				each															
21.18		Conformable breathable waterproof post -op dressing	20cm x 10cm	Highly absorbant pad				each															
21.19		Transparent adhesive waterproof sterile barrier dressing	10cm x 12cm					each															
21.20		Transparent adhesive waterproof sterile barrier dressing	15cm x 20cm					each															
21.21		Transparent adhesive waterproof sterile barrier dressing	20cm x 30cm					each															
21.22		Transparent adhesive waterproof sterile barrier dressing	1050cm x 1050cm					each															
21.23		Transparent adhesive waterproof sterile barrier dressing	1040 cm x 1040cm					each															
21.24		Transparent adhesive waterproof sterile dressing w/ antimicrobial	5.4 x 5.1cm	For PICC and CVP lines				each															
21.25		Adhesive polyethelene with a matt finish	350mmX 600mm (1040)	3M Steri-drape or equal to				each															
21.26		Adhesive polyethelene with a matt finish	900mmx450mm (1050)	3M Steri-drape or equal to				each															
21.27		Adhesive polyethelene with a matt finish	900mmx850mm (1051)	3M Steri-drape or equal to				each															
21.28		Adhesive polyethelene with a matt finish	1016 - to add size	3M Steri-drape or equal to				each															
21.29		Adhesive polyethelene with a matt finish	120cmx130cm (1015)	3M Steri-drape or equal to				each															
21.30		Adhesive polyethelene with a matt finish	40cmX40cm (1020)	3M Steri-drape or equal to				each															
21.31		Adhesive polyethelene with a matt finish	80cmx130cm (1021)	3M Steri-drape or equal to				each															
21.32		Adhesive polyethelene with a matt finish	300mmx450mm (1014)	3M Steri-drape or equal to				each															
21.33		Adhesive polyethelene with a matt finish	1018 - to add size	3M Steri-drape or equal to				each															
21.34		Iodophor impregnate polyethelene with a matt finish	60cmx60cm	3M Ioban or similar				each															
21.35		Iodophor impregnate polyethelene with a matt finish	35cmx35cm	3M Ioban or similar				each															
21.36		Iodophor impregnate polyethelene with a matt finish	60cmx45cm	3M Ioban or similar				each															

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													COST BREAKDOWN (PER ITEM)						RULING DATE				
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21.37		Iodophor impregnate polyethelene with a matt finish	10cmx20cm	3M Ioban or similar				each															
21.38		Iodophor impregnate polyethelene with a matt finish	30cmx30cm	3M Ioban or similar				each															
21.39		Iodophor impregnate polyethelene with a matt finish	23cmx35cm	3M Ioban or similar				each															
21.40		Iodophor impregnate polyethelene with a matt finish	33cmx43cm	3M Ioban or similar				each															
21.41		Iodophor impregnate polyethelene with a matt finish	50cmx24cm	3M Ioban or similar				each															
21.42		Iodophor impregnate polyethelene with a matt finish	74cmx87cm	3M Ioban or similar				each															
21.43		Iodophor impregnate polyethelene with a matt finish	50cmx45cm	3M Ioban or similar				each															
21.44		Iodophor impregnate polyethelene with a matt finish	28cmx41cm	3M Ioban or similar				each															
21.45		Iodophor impregnate polyethelene with a matt finish	10cmx12.5cm	3M Ioban or similar				each															
21.46		Iodophor impregnate polyethelene with a matt finish	45cmx30cm	3M Ioban or similar				each															
21.47		Iodophor impregnate polyethelene with a matt finish	120cmx130cm	3M Ioban or similar				each															
22		**BURNS DRESSING:**																					
22.1		Paraffin dressing gauze (Box of singles)	Sterile, non-adhesive,	Jelonet or similar: 5x5cm, 10x10cm, 10x40cm				each															
22.2		Paraffin dressing gauze (Tin of singles)	Sterile, non-adhesive,	Jelonet or similar: 10x10cm				each															
22.3		Paraffin dressing gauze (Gauze roll in a Tin)	Sterile, non-adhesive,	Jelonet or similar: 10cmx7m				each															
22.4		Paraffin dressing gauze (gauze rolls)	Sterile, non-adhesive,	Jelonet or similar: 15cmx2m				each															
22.5		Medicated parafin dressing (Box of singles)	sterile, non-adhesive, chlorhexidine based	Bactigras or similar: 5x5cm, 10x10cm, 15x20cm				each															
22.6		Polyethylene glycol dressing (knitted viscose fabric)	sterile, non-adherent, antimicrobial	Inadin or similar: 5x5cm, 9.5x9.5cm - Box of singles				each															
22.7		Antimicrobial dresssing ointment/crème	Honey-based dressing	Meladerm or similar				each															
22.8		Antimicrobial dresssing gauze	Honey-based dressing	Meladerm or similar				each															
22.9		Antimicrobial dresssing Spray	Honey-based dressing	Meladerm or similar				each															
22.10		Antimicrobial silver occlusive dressing	silver based + antimicrobial agent	Silvercel, Silverlone or similar: All sizes				each															
22.11		Nanocrstalline silver-coated dressing	high-density prolypropylene mesh: 10 X 20 cm	Acticoat or similar - various sizes according to maunfacturer				each															
22.12		Nanocrstalline silver-coated dressing	high-density prolypropylene mesh: 20 x 40 cm	Acticoat or similar - various sizes according to maunfacturer				each															
22.13		Nanocrstalline silver-coated dressing	high-density prolypropylene mesh: 40 x 40 cm	Acticoat or similar - various sizes according to maunfacturer				each															
22.14		Cellulose Dressings	Cellulosed alginates	Aquacel or similar: All sizes				each															
22.15		Sterile non-absorbent petrolatum dressing: 1X8 inch	non-adherent, gauze mesh	Xeroform or similar				each															
22.16		Sterile non-absorbent petrolatum dressing: 2x2 inches	non-adherent, gauze mesh	Xeroform or similar				each															
22.17		Sterile non-absorbent petrolatum dressing: 4x3 inches	non-adherent, gauze mesh	Xeroform or similar				each															
22.18		Sterile non-absorbent petrolatum dressing: 4x4 inches	non-adherent, gauze mesh	Xeroform or similar				each															
22.19		Sterile non-absorbent petrolatum dressing:5x9 inches	non-adherent, gauze mesh	Xeroform or similar				each															
22.20		Sterile non-absorbent petrolatum dressing: 4inches x3yds	non-adherent, gauze mesh	Xeroform or similar				each															
23		**NEGATIVE PRESSURE WOUND THERAPY DRESSINGS:**																					
23.1		wound closure NPWT)	20cm, 35cm	Povena or similar				each															
23.2		Continous suction NPWT (incision wound closure NPWT)	150ml Canister; Sizes: 13cm, 20cm, 35cm	Povena or similar				each															
23.3		Continous suction NPWT	Customazable dressings	Povena or similar				each															
23.4		Continous vaccum NPWT (Small)	vaccum assisted, continous low pressure	Ivac/ Smith and Nephew or similar				each															

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23.5		Continous vaccum NPWT (medium)	vaccum assisted, continous low pressure	Ivac/ Smith and Nephew or similar				each															
23.6		Continous vaccum NPWT (large)	vaccum assisted, continous low pressure	Ivac/ Smith and Nephew or similar				each															
23.7		Continous vaccum NPWT (extra large)	vaccum assisted, continous low pressure	Ivac/ Smith and Nephew or similar				each															
23.8		Continous vaccum NPWT canister small		Compatible with NPWT machine				each															
23.9		Continous vaccum NPWT canister large		Compatible with NPWT machine				each															
23.10		Continous irrigating NPWT	combinatioin of vac/suction w/ irrigation	Veraflow or similar				each															
23.11		Intermittent NPWT (mobile, permits out door activities)	limitted access dressings, light weight, intermittent suction	PICO/Snap or similar				each															
24		**EYE DRESSINGS:**																					
24.1		Adhesive eye patch						each															
24.2		Eye pad						each															
24.3		Eye shield						each															
24.4		Adhesive sterile eye pad						each															
25		**ADHESIVE TAPES/BANDAGES:**																					
25.1		Waterproof adhesive tape	25mm	Leukoplast Sleek adhesive tape or similar				each															
25.2		Waterproof adhesive tape	50mm	Leukoplast Sleek adhesive tape or similar				each															
25.3		Waterproof adhesive tape	75mm	Leukoplast Sleek adhesive tape or similar				each															
25.4		Hypoallergenic paper tape (latex free)	12mm	3M Micropore or similar				each															
25.5		Hypoallergenic paper tape (latex free)	25mm	3M Micropore or similar				each															
25.6		Hypoallergenic paper tape (latex free)	35mm	3M Micropore or similar				each															
25.7		Hypoallergenic paper tape (latex free)	50mm	3M Micropore or similar				each															
25.8		Hypoallergenic paper tape (latex free)	75mm	3M Micropore or similar				each															
25.9		Elastic adhesive plaster	25mm	Elastoplast or similar				each															
25.10		Elastic adhesive plaster	50mm	Elastoplast or similar				each															
25.11		Elastic adhesive plaster	75mm	Elastoplast or similar				each															
25.12		Elastic adhesive plaster	100mm	Elastoplast or similar				each															
25.13		Elastic adhesive bandage	25mm					each															
25.14		Elastic adhesive bandage	50mm					each															
25.15		Elastic adhesive bandage	75mm					each															
25.16		Elastic adhesive bandage	100mm					each															
25.17		Elastic adhesive bandage	125mm					each															
25.18		Elastic adhesive bandage	150mm					each															
25.19		Elastic non-adhesive bandage	50mm					each															
25.20		Elastic non-adhesive bandage	150mm X 4.5m					each															
25.21		Latex free, hypoallergenic, elastic foam tape	50mm X 5m	3M™ Microfoam™ Surgical Tape or similar				each															
25.22		Latex free, hypoallergenic, elastic foam tape	75mm X 5m	3M™ Microfoam™ Surgical Tape or similar				each															
25.23		Latex free, hypoallergenic, elastic foam tape	100mm X 5m	3M™ Microfoam™ Surgical Tape or similar				each															
25.24		Latex free, hypoallergenic, elastic foam tape	250mm x 5m	3M™ Microfoam™ Surgical Tape or similar				each															
25.25		Latex free, hypoallergenic, elastic foam tape	50mm X 3m	3M™ Microfoam™ Surgical Tape or similar				each															
25.26		Latex free, hypoallergenic, elastic foam tape	75mm X 3m	3M™ Microfoam™ Surgical Tape or similar				each															
25.27		Latex free, hypoallergenic, elastic foam tape	100mm X 3m	3M™ Microfoam™ Surgical Tape or similar				each															
25.28		Latex free, hypoallergenic, elastic foam tape	250mm x 3m	3M™ Microfoam™ Surgical Tape or similar				each															

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25.29		Zinc oxide adhesive waterproof tape	25mm					each															
25.30		Zinc oxide adhesive waterproof tape	50mm					each															
25.31		Zinc oxide adhesive waterproof tape	75mm					each															
25.32		Crepe bandages with metal clips	25mm					each															
25.33		Crepe bandages with metal clips	50mm					each															
25.34		Crepe bandages with metal clips	75mm					each															
25.35		Crepe bandages with metal clips	100mm					each															
26		**INTERMITTENT PNEUMATIC CALF PUMP SLEEVE:**																					
26.1		Intermittent pneumatic calf pump sleeve small		intermittent pneumatic calf pump				each															
26.2		Intermittent pneumatic calf pump sleeve medium		intermittent pneumatic calf pump				each															
26.3		Intermittent pneumatic calf pump sleeve large		intermittent pneumatic calf pump				each															
27		Blade clipper compatible with fixed head						each															
28		Marker surgical skin marking blue 36cs						each															
29		**VASCULAR/ENDOVASCULAR CONSUMABLES:**																					
29.1		**PTA BALLOON CATHETERS:**																					
29.1.1		PTA Balloon .035	8mmx60mmx45mm	Allunga or similar				each															
29.1.2		PTA Balloon .018	2mmx150mmx135mm	Allunga or similar				each															
29.1.3		PTA Balloon .035	2mmx220mmx135mm	Allunga or similar				each															
29.1.4		XL PTA Catheter	12mmx60mm	Altosa or similar				each															
30		Retrieval Snare	125cmx15mm	Indy OTW or similar				each															
30.1		4 loop retrieval snare		Cloversnare or similar				each															
31		**STENT GRAFT:**																					
31.1		Stent graft 38	7.0cmx120cm	Besmooth or similar				each															
31.2		Stent graft 38	9.0cmx120mm	Besmooth or similar				each															
31.3		Stent graft 38	8.0mmx120cm	Besmooth or similar				each															
31.4		Stent graft 57	7.0mmx120cm	Besmooth or similar				each															
31.5		stent graft 57	8.0mmx120cm	Besmooth or similar				each															
31.6		Stent graft 57	9.0mmx120cm	Besmooth or similar				each															
31.7		Peripheral Stent Grafts						each															
31.8		**BALLOON EXPANDABLE COVERED STENTS:**																					
31.8.1		Balloon expandable covered stents	5mmx28mm	Bentley or similar				each															
31.8.2		Balloon expandable covered stents	5mmx38mm	Bentley or similar				each															
31.8.3		Balloon expandable covered stents	6mmx38mm	Bentley or similar				each															
31.8.4		Balloon expandable covered stents	7mmx57mm	Bentley or similar				each															
31.8.5		Balloon Expandable covered stents	7mmx38mm	Bentley or similar				each															
31.8.6		Balloon expandable covered stents	8mmx27mm	Bentley or similar				each															
31.8.7		Balloon expandable covered stents	8mmx37mm	Bentley or similar				each															
31.8.8		Balloon expandable covered stents	8mmx38mm	Bentley or similar				each															
31.8.9		Balloon expandable covered stents	8mmx57mm	Bentley or similar				each															
31.8.10		Balloon expandable covered stents	18-135-4-20	Formula 418 or similar				each															
31.8.11		Balloon expandable covered stents	18-135-4-24	Formula 418 or similar				each															
31.8.12		Balloon expandable covered stents	18-135-4-30	Formula 418 or similar				each															
31.8.13		Balloon expandable covered stents	18-135-5-12	Formula 418 or similar				each															
31.8.14		Balloon expandable covered stents	18-135-5-16	Formula 418 or similar				each															
31.8.15		Balloon expandable covered stents	18-135-5-20	Formula 418 or similar				each															
31.8.16		Balloon expandable covered stents	18-135-5-24	Formula 418 or similar				each															
31.8.17		Balloon expandable covered stents	18-135-5-30	Formula 418 or similar				each															
31.8.18		Balloon expandable covered stents	18-135-6-12	Formula 418 or similar				each															
31.8.19		Balloon expandable covered stents	18-135-6-16	Formula 418 or similar				each															
31.8.20		Balloon expandable covered stents	18-135-6-20	Formula 418 or similar				each															

ANNEXURE A: TECHNICAL SPECIFICATIONS AND PRICING SCHEDULE: GT/GDH/xx/2025: SUPPLY AND DELIVERY OF SURGICAL CONSUMABLES FOR VARIOUS GAUTENG DEPARTMENT OF HEALTH INSTITUTIONS FOR A PERIOD OF THREE YEARS

NEUROSURGERY													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
													COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
31.8.21		Balloon expandable covered stents	18-135-6-24	Formula 418 or similar				each															
31.8.22		Balloon expandable covered stents	18-135-6-30	Formula 418 or similar				each															
31.8.23		Balloon expandable covered stents	18-135-7-12	Formula 418 or similar				each															
31.8.24		Balloon expandable covered stents	18-135-7-16	Formula 418 or similar				each															
31.8.25		Balloon expandable covered stents	18-135-7-20	Formula 418 or similar				each															
31.8.26		Balloon expandable covered stents	18-135-7-24	Formula 418 or similar				each															
31.8.27		Balloon expandable covered stents	18-135-7-30	Formula 418 or similar				each															
31.8.28		Balloon expandable covered stents	18-135-8-12	Formula 418 or similar				each															
31.8.29		Balloon expandable covered stents	18-135-8-16	Formula 418 or similar				each															
31.8.30		Balloon expandable covered stents	18-135-8-20	Formula 418 or similar				each															
31.8.31		Balloon expandable covered stents	18-135-8-24	Formula 418 or similar				each															
31.8.32		Balloon expandable covered stents	18-135-8-30	Formula 418 or similar				each															
31.8.33		Balloon expandable covered stents	18-80-3-12	Formula 418 or similar				each															
31.8.34		Balloon expandable covered stents	18-80-3-16	Formula 418 or similar				each															
31.8.35		Balloon expandable covered stents	18-80-3-20	Formula 418 or similar				each															
31.8.36		Balloon expandable covered stents	18-80-3-24	Formula 418 or similar				each															
31.8.37		Balloon expandable covered stents	18-80-3-30	Formula 418 or similar				each															
31.8.38		Balloon expandable covered stents	18-80-4-12	Formula 418 or similar				each															
31.8.39		Balloon expandable covered stents	18-80-4-16	Formula 418 or similar				each															
31.8.40		Balloon expandable covered stents	18-80-4-20	Formula 418 or similar				each															
31.8.41		Balloon expandable covered stents	18-80-4-3 0	Formula 418 or similar				each															
31.8.42		Balloon expandable covered stents	18-80-5-12	Formula 418 or similar				each															
31.8.43		Balloon expandable covered stents	18-80-5-16	Formula 418 or similar				each															
31.8.44		Balloon expandable covered stents	18-80-5-20	Formula 418 or similar				each															
31.8.45		Balloon expandable covered stents	18-80-S-24	Formula 418 or similar				each															
31.8.46		Balloon expandable covered stents	18-80-5-30	Formula 418 or similar				each															
31.8.47		Balloon expandable covered stents	18-80-6-12	Formula 418 or similar				each															
31.8.48		Balloon expandable covered stents	18-80-6-16	Formula 418 or similar				each															
31.8.49		Balloon expandable covered stents	18-80-6-20	Formula 418 or similar				each															
31.8.50		Balloon expandable covered stents	18-80-6-24	Formula 418 or similar				each															
31.8.51		Balloon expandable covered stents	18-80-6-30	Formula 418 or similar				each															
31.8.52		Balloon expandable covered stents	18-80-7-12	Formula 418 or similar				each															
31.8.53		Balloon expandable covered stents	18-80-7-16	Formula 418 or similar				each															
31.8.54		Balloon expandable covered stents	18-80- 7-20	Formula 418 or similar				each															
31.8.55		Balloon expandable covered stents	18-80-7-24	Formula 418 or similar				each															
31.8.56		Balloon expandable covered stents	18-80- 7-30	Formula 418 or similar				each															
31.8.57		Balloon expandable covered stents	18-80-8-12	Formula 418 or similar				each															
31.8.58		Balloon expandable covered stents	18-80-8-16	Formula 418 or similar				each															
31.8.59		Balloon expandable covered stents	18-80-8-20	Formula 418 or similar				each															
31.8.60		Balloon expandable covered stents	18-80-8-24	Formula 418 or similar				each															

ANNEXURE A: TECHNICAL SPECIFICATIONS AND PRICING SCHEDULE: GT/GDH/xx/2025: SUPPLY AND DELIVERY OF SURGICAL CONSUMABLES FOR VARIOUS GAUTENG DEPARTMENT OF HEALTH INSTITUTIONS FOR A PERIOD OF THREE YEARS

NEUROSURGERY													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
													COST BREAKDOWN (PER ITEM)						RULING DATE				
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ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
31.8.61		Balloon expandable covered stents	18-80-8-30	Formula 418 or similar				each															
31.9		**RX BALLOON EXPANDABLE COVERED STENTS:**																					
31.9.1		Rx Balloon expandable covered stents	35-135-10-20	Formula 535 or similar				each															
31.9.2		Rx Balloon expandable covered stents	35-135-10-30	Formula 535 or similar				each															
31.9.3		Rx Balloon expandable covered stents	35- 135-10-40	Formula 535 or similar				each															
31.9.4		Rx Balloon expandable covered stents	35-135-10-60	Formula 535 or similar				each															
31.9.5		Rx Balloon expandable covered stents	35-135-4-12	Formula 535 or similar				each															
31.9.6		Rx Balloon expandable covered stents	35-135-4-20	Formula 535 or similar				each															
31.9.7		Rx Balloon expandable covered stents	35-135-5-12	Formula 535 or similar				each															
31.9.8		Rx Balloon expandable covered stents	35-135-5-20	Formula 535 or similar				each															
31.9.9		Rx Balloon expandable covered stents	35-135-5-40	Formula 535 or similar				each															
31.9.10		Rx Balloon expandable covered stents	35-135-5-60	Formula 535 or similar				each															
31.9.11		Rx Balloon expandable covered stents	35-135-6-12	Formula 535 or similar				each															
31.9.12		Rx Balloon expandable covered stents	35-135-6-20	Formula 535 or similar				each															
31.9.13		Rx Balloon expandable covered stents	35-135-6-30	Formula 535 or similar				each															
31.9.14		Rx Balloon expandable covered stents	35-135-6-40	Formula 535 or similar				each															
31.9.15		Rx Balloon expandable covered stents	35-135-6-60	Formula 535 or similar				each															
31.9.16		Rx Balloon expandable covered stents	35-135-7-20	Formula 535 or similar				each															
31.9.17		Rx Balloon expandable covered stents	35-135-7-30	Formula 535 or similar				each															
31.9.18		Rx Balloon expandable covered stents	35- 135-7-40	Formula 535 or similar				each															
31.9.19		Rx Balloon expandable covered stents	35-135-7-60	Formula 535 or similar				each															
31.9.20		Rx Balloon expandable covered stents	35-135-8-12	Formula 535 or similar				each															
31.9.21		Rx Balloon expandable covered stents	35-135-8-20	Formula 535 or similar				each															
31.9.22		Rx Balloon expandable covered stents	35-135-8-30	Formula 535 or similar				each															
31.9.23		Rx Balloon expandable covered stents	35-135-8-40	Formula 535 or similar				each															
31.9.24		Rx Balloon expandable covered stents	35-135-8-60	Formula 535 or similar				each															
31.9.25		Rx Balloon expandable covered stents	35-135-9-20	Formula 535 or similar				each															
31.9.26		Rx Balloon expandable covered stents	35-135-9-30	Formula 535 or similar				each															
31.9.27		Rx Balloon expandable covered stents	35-135-9-40	Formula 535 or similar				each															
31.9.28		Rx Balloon expandable covered stents	35-135-9-60	Formula 535 or similar				each															
31.9.29		Rx Balloon expandable covered stents	35-80-10-20	Formula 535 or similar				each															
31.9.30		Rx Balloon expandable covered stents	35-80-10-30	Formula 535 or similar				each															
31.9.31		Rx Balloon expandable covered stents	35-80-10-40	Formula 535 or similar				each															
31.9.32		Rx Balloon expandable covered stents	35-80-4-12	Formula 535 or similar				each															
31.9.33		Rx Balloon expandable covered stents	35-80-4-20	Formula 535 or similar				each															
31.9.34		Rx Balloon expandable covered stents	35-80-5-12	Formula 535 or similar				each															
31.9.35		Rx Balloon expandable covered stents	35-80-5-20	Formula 535 or similar				each															
31.9.36		Rx Balloon expandable covered stents	35-80-5-40	Formula 535 or similar				each															
31.9.37		Rx Balloon expandable covered stents	35-80-5-60	Formula 535 or similar				each															
31.9.38		Rx Balloon expandable covered stents	35-80-6-12	Formula 535 or similar				each															

ANNEXURE A: TECHNICAL SPECIFICATIONS AND PRICING SCHEDULE: GT/GDH/xx/2025: SUPPLY AND DELIVERY OF SURGICAL CONSUMABLES FOR VARIOUS GAUTENG DEPARTMENT OF HEALTH INSTITUTIONS FOR A PERIOD OF THREE YEARS

NEUROSURGERY													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
													COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
31.9.39		Rx Balloon expandable covered stents	35-80-6-20	Formula 535 or similar				each															
31.9.40		Rx Balloon expandable covered stents	35-80-6-30	Formula 535 or similar				each															
31.9.41		Rx Balloon expandable covered stents	35-80-6-40	Formula 535 or similar				each															
31.9.42		Rx Balloon expandable covered stents	35-80-6-60	Formula 535 or similar				each															
31.9.43		Rx Balloon expandable covered stents	35-80-7-20	Formula 535 or similar				each															
31.9.44		Rx Balloon expandable covered stents	35-80-7-30	Formula 535 or similar				each															
31.9.45		Rx Balloon expandable covered stents	35-80-7-40	Formula 535 or similar				each															
31.9.46		Rx Balloon expandable covered stents	35-80- 7-60	Formula 535 or similar				each															
31.9.47		Rx Balloon expandable covered stents	35-80-8-12	Formula 535 or similar				each															
31.9.48		Rx Balloon expandable covered stents	35-80-8-20	Formula 535 or similar				each															
31.9.49		Rx Balloon expandable covered stents	35-80-8-30	Formula 535 or similar				each															
31.9.50		Rx Balloon expandable covered stents	35-80-8-40	Formula 535 or similar				each															
31.9.51		Rx Balloon expandable covered stents	35-80-8-60	Formula 535 or similar				each															
31.9.52		Rx Balloon expandable covered stents	35-80-9-20	Formula 535 or similar				each															
31.9.53		Rx Balloon expandable covered stents	35-80-9-30	Formula 535 or similar				each															
31.9.54		Rx Balloon expandable covered stents	35-80-9-40	Formula 535 or similar				each															
31.9.55		Rx Balloon expandable covered stents	35-80-9-60	Formula 535 or similar				each															
								each															
31.10		Venous stent	Various types and sizes	Zilver vena or similar				each															
								each															
31.11		Inflation device		Disposable or resuable				each															
31.12		Endoluminal stent/graft delivery sheath	16Fr					each															
31.13		REBOA Occlusion catheter	80cmx16mm					each															
31.14		**BALLOON CATHETERS:**																					
31.14.1		Balloon Catheters on a 150 cm shaft, 0.018						each															
31.14.2		Balloon catherters on a 150cm shaft, 0.018	2x60					each															
31.14.3		Balloon catherters on a 150cm shaft, 0.018	2x80					each															
31.14.4		Balloon catherters on a 150cm shaft, 0.018	2.5x200					each															
31.14.5		Balloon catherters on a 150cm shaft, 0.018	3x40					each															
31.14.6		Balloon catherters on a 150cm shaft, 0.018	3x80					each															
31.14.7		Balloon catherters on a 150cm shaft, 0.018	3x150					each															
31.14.8		Balloon catherters on a 150cm shaft, 0.018	5x100					each															
31.14.9		Balloon catherters on a 150cm shaft, 0.018	5x150					each															
31.14.10		Balloon catherters on a 150cm shaft, 0.018	5x200					each															
31.14.11		Balloon catheter on a 135cm shaft, 0.035	4x200					each															
31.14.12		Balloon catheter on a 90cm shaft, 0.035	4x40					each															
31.14.13		Balloon catheter on a 90cm shaft, 0.035	5x20					each															
31.14.14		Balloon catheter on a 90cm shaft, 0.035	5x40					each															
31.14.15		Balloon catheter on a 90cm shaft, 0.035	5x60					each															
31.14.16		Balloon catheter on a 90cm shaft, 0.035	6x40					each															
31.14.17		Balloon catheter on a 90cm shaft, 0.035	6x60					each															
31.14.18		Balloon catheter on a 90cm shaft, 0.035	6x150					each															

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NEUROSURGERY													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
													COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
31.14.19		Balloon catheter on a 90cm shaft, 0.035	7x40					each															
31.14.20		Balloon catheter on a 90cm shaft, 0.035	7x60					each															
31.14.21		Balloon catheter on a 90cm shaft, 0.035	7x80					each															
31.14.22		Balloon catheter on a 90cm shaft, 0.035	7x100					each															
31.14.23		Balloon catheter on a 90cm shaft, 0.035	8x40					each															
31.14.24		Balloon catheter on a 90cm shaft, 0.035	8x60					each															
31.14.25		Balloon catheter on a 90cm shaft, 0.035	8x80					each															
31.14.26		Balloon catheter - low profile	**Balloon Diameters:**	**Balloon Lenghths:**																			
			Small Diameters (1.75 mm - 4.0 mm	Short Lengths (2 cm - 6 cm)				each															
			Medium Diameters (4.0 mm - 10.0 mm)	Medium Lengths (12 cm - 20 cm)				each															
			Larger Diameters (10.0 mm - 12.0 mm)	Long Lengths (250 mm)				each															
			Shaft Lengths:																				
			Various Shaft Lengths: Catheters are available in lengths ranging from 80 cm to 150 cm					each															
31.15		**LARGE VESSELS BALLOON CATHETER:**																					
31.15.1		Large vessels Balloon Catheter	9Frx100cm	CODA or similar				each															
31.15.2		Large vessels Balloon Catheter	9Frx120cm	CODA or similar				each															
31.15.3		Large vessels Balloon Catheter	9Frx140cm	CODA or similar				each															
31.15.4		Multipurpose angiographic catheter	Sizes in French (Fr) :4 Fr	Beacon tip or similar				each															
31.15.4.1			5 Fr					each															
31.15.4.2			6 Fr					each															
31.15.4.3			7 Fr					each															
31.15.5			Lengths in centimeters (cm):					each															
31.15.5.1			26 cm to 160 cm					each															
31.16		**MICRO-CATHETER:**																					
31.16.1		Micro-catheter	Distal outer diameters can range from 1.8 Fr to 1.9 Fr	Cantata or similar				each															
31.16.2			Distal inner diameters are around 0.016mm to 0.018mm					each															
			range of 2 to 3 French (Fr)					each															
31.16.3		Micro-catheter superelective	0.028 and 0.024 inches	Cantata or similar				each															
31.17		**ANGIOGRAPHIC CATHETERS:**																					
31.17.1		Cerebral angiographic catheter	Sizes:	Lenghths:				each															
31.17.1.1			3Fr					each															
31.17.1.2			4 Fr	100 cm or 125 cm.				each															
31.17.1.3			5 Fr	100 cm or 125 cm.				each															
31.17.1.4			6 Fr					each															
31.17.2		Left vertebral angiographic catheter	Sizes:					each															
31.17.2.1			Diagnostic:					each															
31.17.2.1.1			5 Fr					each															
31.17.2.2			Interventional:					each															
31.17.2.2.1			6 Fr					each															
31.17.2.2.2			7 Fr					each															
31.17.2.2.3			8 Fr					each															
31.17.3		Right vertebral angiographic catheter	Sizes:					each															
31.17.3.1			Diagnostic:					each															

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ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
31.17.3.1.1			5 Fr					each															
31.17.3.2			Interventional:					each															
31.17.3.2.1			6 Fr					each															
31.17.3.2.2			7 Fr					each															
31.17.3.2.3			8 Fr					each															
31.17.3		Right varicocele embolotherapy catheter	Sizes:					each															
31.17.3.1			5 Fr					each															
31.17.3.2			6 Fr					each															
31.17.3.3			7 Fr					each															
31.17.4		Left varicocele embolotherapy catheter	Sizes:					each															
31.17.4.1			5 Fr					each															
31.17.4.2			6 Fr					each															
31.17.4.3			7 Fr					each															
31.18		Visceral angiographic catheter	Sizes:	Torcon and beacon tip or similar				each															
31.18.1			4 Fr					each															
31.18.1.1			5 Fr					each															
31.18.2			Lenghths:					each															
31.18.2.1			65cm					each															
31.18.2.2			80cm					each															
31.18.2.3			100cm					each															
31.18.2.4			110cm					each															
31.18.2.5			120cm					each															
31.18.2.6			150cm					each															
31.19		Visceral selective type angiographic catheter	Sizes:	Torcon and beacon tip or similar				each															
31.19.1			4 Fr					each															
31.19.1.1			5 Fr					each															
31.19.2			Lenghths:					each															
31.19.2.1			range from 65 cm to 125 cm or longe					each															
31.19.3		Hinck headhunter cerebral angiographic catheter	Sizes:					each															
31.19.3.1			4 Fr					each															
31.19.3.2			5 Fr					each															
31.19.3.3			Lenghths:					each															
31.19.3.3.1			100 cm or 125 cm.					each															
31.20		Vanschie Seeking Catheter	Size:	Beacon tip or similar				each															
31.20.1			5 Fr					each															
31.20.2			Lenghth:					each															
31.20.2.1			65cm					each															
31.21		Uniglide guidewire	Lenghths:					each															
31.21.1			80 cm					each															
31.21.2			150cm					each															
31.21.3			180cm					each															
31.22		Jugular vena cava filter set	Filter sets:	Celect or similar				each															
31.22.1			permanent					each															
31.22.2			retrievable					each															
31.22.3			adjustable					each															
31.23		Vena Cava Filter set	Filter sets:					each															
31.23.1			permanent					each															
31.23.2			retrievable					each															
32		**EMBOLIZATION:**						each															

ANNEXURE A: TECHNICAL SPECIFICATIONS AND PRICING SCHEDULE: GT/GDH/xx/2025: SUPPLY AND DELIVERY OF SURGICAL CONSUMABLES FOR VARIOUS GAUTENG DEPARTMENT OF HEALTH INSTITUTIONS FOR A PERIOD OF THREE YEARS

NEUROSURGERY													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
													COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
32.1		Embolization coil (platinum or stainless steel alloys)	Wire diameters ranging from:	Mreye, micronestor, tornado or similar				each															
32.1.1			0.008 to 0.052 inches					each															
32.2			Lenghths:					each															
32.2.1			1 to 300 mm					each															
32.3			coil diameters:					each															
32.3.1			from 1 to 27 mm					each															
32.3.2		Embolization coil (platinum or stainless steel alloys) - detachable	Length and Diameter:	Retracta or similar				each															
32.3.3			from 1 to 300 mm	Coil shapes can include J- or C-shaped, helical, conical, straight, and complex three-dimensional forms				each															
			coil diameters:					each															
32.3.3.1			from 1 to 27 mm					each															
		PVA foam embolization particles	Sizes:					each															
32.3.4			90 to 2800 microns					each															
33		**VASCULAR BALLOON INTRODUCER SETS:**																					
33.1		Vascular balloon introducer set(Flexor Checkflo or similar)	Dilator: Sheath Lenghth:	Wire guide in inches:				each															
33.1.1			8 Fr 15.5 cm	0.38				each															
33.1.2			10 Fr 15.5 cm	0.38				each															
33.1.3			16 Fr 15.5 cm	0.38				each															
33.1.4			18 Fr 15.5 cm	0.38				each															
33.1.5			20 Fr 13 cm	0.38				each															
33.1.6			24 Fr 13 cm	0.38				each															
33.2		Vascular balloon introducer set with dilator(Flexor Checkflo or similar)	Dilator: Sheath Lenghth:	Wire guide in inches:				each															
33.2.1			5 Fr 11cm	0.035				each															
33.2.2			6Fr 11cm	0.038				each															
33.2.3			7Fr 11cm	0.038				each															
33.2.4			8 Fr 11 cm	0.038				each															
33.2.5			9 Fr 11 cm	0.038				each															
33.2.6			10 Fr 11 cm	0.038				each															
33.3		Vascular balloon introducer set with radio-opaque band/tip (Flexor Checkflo or similar)	Dilator: Sheath Lenghth:	Wire guide in inches:				each															
33.3.1			5 Fr 11cm	0.035				each															
33.3.2			6Fr 11cm	0.038				each															
33.3.3			7Fr 11cm	0.038				each															
33.3.4			8 Fr 11 cm	0.038				each															
33.3.5			9 Fr 11 cm	0.038				each															
33.3.6			10 Fr 11 cm	0.038				each															
33.4		Vascular balloon introducer set with radio-opaque band/tip - contra-lateral(Flexor Checkflo or similar)	Dilator: Sheath Lenghth:	Wire guide in inches:				each															
33.4.1			5 Fr 11cm	0.035				each															
33.4.2			6Fr 11cm	0.038				each															
33.4.3			7Fr 11cm	0.038				each															
33.4.4			8 Fr 11 cm	0.038				each															
33.4.5			9 Fr 11 cm	0.038				each															
33.4.6			10 Fr 11 cm	0.038				each															
33.5		Radial access introducer set(Flexor Checkflo or similar)	sizes:	Lenghths:				each															
33.5.1			4 Fr	10 cm				each															
33.5.2			5 Fr	11cm				each															
33.5.3			6 Fr	16cm				each															
33.5.4			7 Fr	23cm				each															
33.5.5			8 Fr	45cm				each															
33.6		Extra-large introducer	Dilator: Sheath Lenghth:	Wire guide in inches:				each															
33.6.1			22 Fr 41cm	0.35				each															
34		**GUIDING SHEATHS:**						each															
34.1		Guidewire destination guiding sheath, 5Frx1.9mm	45cm, straight	Terumo or similar with TBV and CCV valves				each															
34.2		Guidewire destination guiding sheath, 5Frx1.9mm	45cm, hockey stick	Terumo or similar with TBV and CCV valves				each															
34.3		Guidewire destination guiding sheath, 5Frx1.9mm	45cm, multipurpose	Terumo or similar with TBV and CCV valves				each															
34.4		Guidewire destination guiding sheath, 5Frx1.9mm	45cm, RDC	Terumo or similar with TBV and CCV valves				each															

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34.5		Guidewire destination guiding sheath, 5Frx1.9mm	45cm, LIMA	Terumo or similar with TBV and CCV valves				each															
34.6		Guide wire destination guiding sheath, 6Frx2.2mm	45cm, straight	Terumo or similar with TBV and CCV valves				each															
34.7		Guide wire destination guiding sheath, 6Frx2.2mm	45cm, hockey stick	Terumo or similar with TBV and CCV valves				each															
34.8		Guide wire destination guiding sheath, 6Frx2.2mm	45cm, multipurpose	Terumo or similar with TBV and CCV valves				each															
34.9		Guide wire destination guiding sheath, 6Frx2.2mm	45cm, RDC	Terumo or similar with TBV and CCV valves				each															
34.10		Guide wire destination guiding sheath, 6Frx2.2mm	45cm, LIMA	Terumo or similar with TBV and CCV valves				each															
34.11		Guidewire destination guiding sheath, 7Frx2.5mm	45cm, straight	Terumo or similar with TBV and CCV valves				each															
34.12		Guidewire destination guiding sheath, 7Frx2.5mm	45cm, hockey stick	Terumo or similar with TBV and CCV valves				each															
34.13		Guidewire destination guiding sheath, 7Frx2.5mm	45cm, multipurpose	Terumo or similar with TBV and CCV valves				each															
34.14		Guidewire destination guiding sheath, 7Frx2.5mm	45cm, RDC	Terumo or similar with TBV and CCV valves				each															
34.15		Guidewire destination guiding sheath, 7Frx2.5mm	45cm, LIMA	Terumo or similar with TBV and CCV valves				each															
34.16		Guidewire destination guiding sheath, 6Frx2.2mm	65cm, straight	Terumo or similar with TBV and CCV valves				each															
34.17		Guidewire destination guiding sheath, 7Frx2.5mm	65cm, straight	Terumo or similar with TBV and CCV valves				each															
34.18		Guidewire destination guiding sheath, 8Frx2.9mm	65cm, straight	Terumo or similar with TBV and CCV valves				each															
34.19		Guidewire destination guiding sheath, 5Frx1.9mm	90cm, straight	Terumo or similar with TBV and CCV valves				each															
34.20		Guidewire destination guiding sheath, 5Frx1.9mm	90cm, multipurpose	Terumo or similar with TBV and CCV valves				each															
34.21		Guidewire destination guiding sheath, 5Frx2.2mm	90cm, straight	Terumo or similar with TBV and CCV valves				each															
34.22		Guidewire destination guiding sheath, 5Frx2.2mm	90cm, multipurpose	Terumo or similar with TBV and CCV valves				each															
34.23		Guidewire destination guiding sheath, 6Frx2.2mm	90cm, straight	Terumo or similar with TBV and CCV valves				each															
34.24		Guidewire destination guiding sheath, 6Frx2.2mm	90cm, multipurpose	Terumo or similar with TBV and CCV valves				each															
34.25		Guidewire destination guiding sheath, 7Frx2.5mm	90cm, straight	Terumo or similar with TBV and CCV valves				each															
34.26		Guidewire destination guiding sheath, 7Frx2.5mm	90cm, multipurpose	Terumo or similar with TBV and CCV valves				each															
34.27		Guidewire destination guiding sheath, 8Frx2.9mm	90cm, straight	Terumo or similar with TBV and CCV valves				each															
34.28		**PERIPHERAL GUIDE WIRES**																					
34.28.1		Angled standard type guide wire, 0.035	180cm					each															
34.28.2		Angled standard type guide wire, 0.035	260cm					each															
34.28.3		Angled standard type guide wire, 0.035	300cm					each															
34.28.4		Straight standard type guidewire, 0.035	180cm					each															
34.28.5		Straight standard type guidewire, 0.035	260cm					each															

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34.28.6		Straight standard type guidewire, 0.035	300cm					each															
34.28.7		Stiff angled guidewire, 0.035	180cm					each															
34.28.8		Stiff angled guidewire, 0.035	260cm					each															
34.28.9		Stiff angled guidewire, 0.035	300cm					each															
34.28.10		Stiff straight guidewire, 0.035	180cm					each															
34.28.11		Stiff straight guidewire, 0.035	260cm					each															
34.28.12		Stiff straight guidewire, 0.035	300cm					each															
34.28.13		Straight peripheral guide wires, 0.014	300cm					each															
34.28.14		Straight peripheral guide wires, 0.018	180cm					each															
34.28.15		Straight peripheral guide wires, 0.018	160cm					each															
34.28.16		Straight peripheral guide wires, 0.018	300cm					each															
34.28.17		Glide wire tract angled wire, 0.014	300cm					each															
34.28.18		Glide wire track angled wire, 0.018	180cm					each															
34.28.19		Glide wire track angled wire, 0.018	300cm					each															
34.29		Introducer w/ dilator & .035 spring	8Frx11cm					each															
34.30		**PERIPHERAL ANGLED CATHETER SUPPORT:**																					
34.30.1		Peripheral angled catheter support navicross	65cm					each															
34.30.2		Peripheral angled catheter support navicross	150cm					each															
34.31		Angiography needle, US-CUT, 18G						each															
34.32		Vascular access needle	7Fr and 9 Fr					each															
34.33		**PERCUTANEOUS ENTRY/INTRODUCERS:**																					
34.33.1		Percutaneous entry thin walled needle						each															
34.33.2		Percutaneous introducer sheath set, 5Fr	45cm					each															
34.33.3		Percutaneous introducer sheath set, 5Fr	60cm					each															
34.33.4		Percutaneous introducer sheath set, 6Fr	45cm					each															
34.33.5		Percutaneous introducer sheath set, 8Fr	45cm					each															
35		**OVER-THE-WIRE EMBOLECTOMY CATHETERS:**																					
35.1		Single lumen over the wire embolectomy catheter 2Fr	40cm	Fogarty or similar				each															
35.2		Single lumen over the wire embolectomy catheter 2Fr	60cm	Fogarty or similar				each															
35.3		Single lumen over the wire embolectomy catheter 2Fr	80cm	Fogarty or similar				each															
35.4		Single lumen over the wire embolectomy catheter 3Fr	40cm	Fogarty or similar				each															
35.5		Single lumen over the wire embolectomy catheter 3Fr	60cm	Fogarty or similar				each															
35.6		Single lumen over the wire embolectomy catheter 3Fr	80cm	Fogarty or similar				each															
35.7		Single lumen over the wire embolectomy catheter 4Fr	40cm	Fogarty or similar				each															
35.8		Single lumen over the wire embolectomy catheter 4Fr	60cm	Fogarty or similar				each															
35.9		Single lumen over the wire embolectomy catheter 4Fr	80cm	Fogarty or similar				each															
35.10		Single lumen over the wire embolectomy catheter 5Fr	40cm	Fogarty or similar				each															
35.11		Single lumen over the wire embolectomy catheter 5Fr	60cm	Fogarty or similar				each															
35.12		Single lumen over the wire embolectomy catheter 5Fr	80cm	Fogarty or similar				each															
35.13		Single lumen over the wire embolectomy catheter 6Fr	40cm	Fogarty or similar				each															
35.14		Single lumen over the wire embolectomy catheter 6Fr	60cm	Fogarty or similar				each															
35.15		Single lumen over the wire embolectomy catheter 6Fr	80cm	Fogarty or similar				each															
35.16		Single lumen over the wire embolectomy catheter 7Fr	40cm	Fogarty or similar				each															
35.17		Single lumen over the wire embolectomy catheter 7Fr	60cm	Fogarty or similar				each															
35.18		Single lumen over the wire embolectomy catheter 7Fr	80cm	Fogarty or similar				each															

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35.19		Single lumen over the wire embolectomy catheter 8Fr	40cm	Fogarty or similar				each															
35.20		Single lumen over the wire embolectomy catheter 8Fr	60cm	Fogarty or similar				each															
35.21		Single lumen over the wire embolectomy catheter 8Fr	80cm	Fogarty or similar				each															
36		**GRAFTS/PATCHES**																					
36.1		Bovine patch	0.8cmx8cm					each															
36.2		Bovine patch	1.0cmx8cm					each															
36.3		Bovine patch	2cmx5cm					each															
36.4		Bovine patch	2cmx9cm					each															
36.5		Bovine patch	2.5cmx15cm					each															
36.6		Bovine patch	4cmx4cm					each															
36.7		Bovine patch	4cmx5cm					each															
36.8		Bovine patch	4cmx6cm					each															
36.9		Bovine patch	4cmx16cm					each															
36.10		Bovine patch	5cmx6cm					each															
36.11		Bovine patch	5cmx10cm					each															
36.12		Bovine patch	6cmx8cm					each															
36.13		Bovine patch	6cmx9cm					each															
36.14		Bovine patch	6cmx10cm					each															
36.15		Bovine patch	7cmx10cm					each															
36.16		Bovine patch	9cmx14cm					each															
36.17.1		**BIFURCATED POLYESTER ALLOGRAFT:**																					
36.17.1.1		Bifurcated Polyester Allograft 12mm stem x 6mm limb	15cm - 100cm length					each															
36.17.1.2		Bifurcated Polyester Allograft 12mm stem x 8mm limb	15cm - 100cm length					each															
36.17.1.3		Bifurcated Polyester Allograft 12mm stem x 10mm limb	15cm - 100cm length					each															
36.17.1.4		Bifurcated Polyester Allograft 12mm stem x 12mm limb	15cm - 100cm length					each															
36.17.1.5		Bifurcated Polyester Allograft 14mm stem x 6mm limb	15cm - 100cm length					each															
36.17.1.6		Bifurcated Polyester Allograft 14mm stem x 8mm limb	15cm - 100cm length					each															
36.17.1.7		Bifurcated Polyester Allograft 14mm stem x 10mm limb	15cm - 100cm length					each															
36.17.1.8		Bifurcated Polyester Allograft 14mm stem x 12mm limb	15cm - 100cm length					each															
36.17.1.9		Bifurcated Polyester Allograft 16mm stem x 6mm limb	15cm - 100cm length					each															
36.17.1.10		Bifurcated Polyester Allograft 16mm stem x 8mm limb	15cm - 100cm length					each															
36.17.1.11		Bifurcated Polyester Allograft 16mm stem x 10mm limb	15cm - 100cm length					each															
36.17.1.12		Bifurcated Polyester Allograft 16mm stem x 12mm limb	15cm - 100cm length					each															
36.17.1.13		Bifurcated Polyester Allograft 18mm stem x 6mm limb	15cm - 100cm length					each															
36.17.1.14		Bifurcated Polyester Allograft 18mm stem x 8mm limb	15cm - 100cm length					each															
36.17.1.15		Bifurcated Polyester Allograft 18mm stem x 10mm limb	15cm - 100cm length					each															
36.17.1.16		Bifurcated Polyester Allograft 18mm stem x 12mm limb	15cm - 100cm length					each															
36.17.1.17		Bifurcated Polyester Allograft 20mm stem x 6mm limb	15cm - 100cm length					each															
36.17.1.18		Bifurcated Polyester Allograft 20mm stem x 8mm limb	15cm - 100cm length					each															
36.17.1.19		Bifurcated Polyester Allograft 20mm stem x 10mm limb	15cm - 100cm length					each															
36.17.1.20		Bifurcated Polyester Allograft 20mm stem x 12mm limb	15cm - 100cm length					each															
36.17.1.21		Bifurcated Polyester Allograft 22mm stem x 6mm limb	15cm - 100cm length					each															
36.17.1.22		Bifurcated Polyester Allograft 22mm stem x 8mm limb	15cm - 100cm length					each															
36.17.1.23		Bifurcated Polyester Allograft 22mm stem x 10mm limb	15cm - 100cm length					each															
36.17.1.24		Bifurcated Polyester Allograft 22mm stem x 12mm limb	15cm - 100cm length					each															
36.17.1.25		Bifurcated Polyester Allograft 24mm stem x 6mm limb	15cm - 100cm length					each															
36.17.1.26		Bifurcated Polyester Allograft 24mm stem x 8mm limb	15cm - 100cm length					each															
36.17.1.27		Bifurcated Polyester Allograft 24mm stem x 10mm limb	15cm - 100cm length					each															

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36.17.1.28		Bifurcated Polyester Allograft 24mm stem x 12mm limb	15cm - 100cm length					each															
36.18		**BIFURCATED POLYESTER GORTEX:**																					
36.18.1		Bifurcated Polyester Gortex 12mm stem x 6mm limb	15cm - 100cm length					each															
36.18.2		Bifurcated Polyester Gortex 12mm stem x 8mm limb	15cm - 100cm length					each															
36.18.3		Bifurcated Polyester Gortex 12mm stem x 10mm limb	15cm - 100cm length					each															
36.18.4		Bifurcated Polyester Gortex 12mm stem x 12mm limb	15cm - 100cm length					each															
36.18.5		Bifurcated Polyester Gortex 14mm stem x 6mm limb	15cm - 100cm length					each															
36.18.6		Bifurcated Polyester Gortex 14mm stem x 8mm limb	15cm - 100cm length					each															
36.18.7		Bifurcated Polyester Gortex 14mm stem x 10mm limb	15cm - 100cm length					each															
36.18.8		Bifurcated Polyester Gortex 14mm stem x 12mm limb	15cm - 100cm length					each															
36.18.9		Bifurcated Polyester Gortex 16mm stem x 6mm limb	15cm - 100cm length					each															
36.18.10		Bifurcated Polyester Gortex 16mm stem x 8mm limb	15cm - 100cm length					each															
36.18.11		Bifurcated Polyester Gortex 16mm stem x 10mm limb	15cm - 100cm length					each															
36.18.12		Bifurcated Polyester Gortex 16mm stem x 12mm limb	15cm - 100cm length					each															
36.18.13		Bifurcated Polyester Gortex 18mm stem x 6mm limb	15cm - 100cm length					each															
36.18.14		Bifurcated Polyester Gortex 18mm stem x 8mm limb	15cm - 100cm length					each															
36.18.15		Bifurcated Polyester Gortex 18mm stem x 10mm limb	15cm - 100cm length					each															
36.18.16		Bifurcated Polyester Gortex 18mm stem x 12mm limb	15cm - 100cm length					each															
36.18.17		Bifurcated Polyester Gortex 20mm stem x 6mm limb	15cm - 100cm length					each															
36.18.18		Bifurcated Polyester Gortex 20mm stem x 8mm limb	15cm - 100cm length					each															
36.18.19		Bifurcated Polyester Gortex 20mm stem x 10mm limb	15cm - 100cm length					each															
36.18.20		Bifurcated Polyester Gortex 20mm stem x 12mm limb	15cm - 100cm length					each															
36.18.21		Bifurcated Polyester Gortex 22mm stem x 6mm limb	15cm - 100cm length					each															
36.18.22		Bifurcated Polyester Gortex 22mm stem x 8mm limb	15cm - 100cm length					each															
36.18.23		Bifurcated Polyester Gortex 22mm stem x 10mm limb	15cm - 100cm length					each															
36.18.24		Bifurcated Polyester Gortex 22mm stem x 12mm limb	15cm - 100cm length					each															
36.18.25		Bifurcated Polyester Gortex 24mm stem x 6mm limb	15cm - 100cm length					each															
36.18.26		Bifurcated Polyester Gortex 24mm stem x 8mm limb	15cm - 100cm length					each															
36.18.27		Bifurcated Polyester Gortex 24mm stem x 10mm limb	15cm - 100cm length					each															
36.18.28		Bifurcated Polyester Gortex 24mm stem x 12mm limb	15cm - 100cm length					each															
36.19		**WOVEN ALLOGRAFT:**																					
36.19.1		Woven allograft, 6mm	20cm - 50cm length	Polyester/dacron				each															
36.19.2		Woven allograft, 7mm	20cm - 50cm length	Polyester/dacron				each															
36.19.3		Woven allograft 8mm	20cm - 50cm length	Polyester/dacron				each															
36.19.4		Woven allograft 10mm	20cm - 50cm length	Polyester/dacron				each															
36.19.5		Woven allograft 12mm	20cm - 50cm length	Polyester/dacron				each															
36.19.6		Woven allograft 14mm	20cm - 50cm length	Polyester/dacron				each															
36.19.7		Woven allograft 16mm	20cm - 50cm length	Polyester/dacron				each															
36.19.8		Woven allograft 18mm	20cm - 50cm length	Polyester/dacron				each															
36.19.9		Woven allograft 20mm	20cm - 50cm length	Polyester/dacron				each															
36.19.10		Woven allograft 22mm	20cm - 50cm length	Polyester/dacron				each															
36.19.11		Woven allograft 24mm	20cm - 50cm length	Polyester/dacron				each															
36.20		Intergard woven allograft straight	various sizes and lengths	Silver coated or plain				each															
36.21		Intergard woven allograft straight radially supported	Various sizes and lengths	Silver coated or plain				each															
36.22		Intergard bifurcated graft	various sizes and lengths	Silver coated or plain				each															
36.23		Intergard axillo-bifem graft	various sizes and lengths	Silver coated or plain				each															

ANNEXURE A: TECHNICAL SPECIFICATIONS AND PRICING SCHEDULE: GT/GDH/xx/2025: SUPPLY AND DELIVERY OF SURGICAL CONSUMABLES FOR VARIOUS GAUTENG DEPARTMENT OF HEALTH INSTITUTIONS FOR A PERIOD OF THREE YEARS

NEUROSURGERY													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
													COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
36.24		Straight Thin Walled Allograft (unringed), 6mm	40cm - 80cm length					each															
36.25		Straight Thin Walled Allograft (unringed), 7mm	40cm - 80cm length					each															
36.26		Straight Thin Walled Allograft (unringed), 8mm	40cm - 80cm length					each															
36.27		Straight Thin Walled Allograft (ringed), 6mm	40cm - 80cm length					each															
36.28		Straight Thin Walled Allograft (ringed), 7mm	40cm - 80cm length					each															
36.29		Straight Thin Walled Allograft (ringed), 8mm	40cm - 80cm length					each															
36.30		PTFE Vascular graft	6mmx58cm					each															
36.31		PTFE Vascular graft	8mmx					each															
36.32		ePTFE Vascular grafts, SW, GDS	4.6mmx45cm	Advanta VXT, Flixene or similar				each															
36.33		ePTFE Vascular grafts, SW, GDS	4.7mmx45cm	Advanta VXT, Flixene or similar				each															
36.34		ePTFE Vascular grafts, SW, GDS	5.8mmx45cm	Advanta VXT, Flixene or similar				each															
36.35		ePTFE Vascular grafts, SW, GDS	6mmx10cm	Advanta VXT, Flixene or similar				each															
36.36		ePTFE Vascular grafts, SW, GDS	7mmx10cm	Advanta VXT, Flixene or similar				each															
36.37		ePTFE Vascular grafts, SW, GDS	8mmx10cm	Advanta VXT, Flixene or similar				each															
36.38		ePTFE Vascular grafts, SW, GDS	5mmx50cm	Advanta VXT, Flixene or similar				each															
36.39		ePTFE Vascular grafts, SW, GDS	6mmx50cm	Advanta VXT, Flixene or similar				each															
36.40		ePTFE Vascular grafts, SW, GDS	7mmx50cm	Advanta VXT, Flixene or similar				each															
36.41		ePTFE Vascular grafts, SW, GDS	8mmx50cm	Advanta VXT, Flixene or similar				each															
36.42		ePTFE Vascular grafts, SW, GDS	5mmx70cm	Advanta VXT, Flixene or similar				each															
36.43		ePTFE Vascular grafts, SW, GDS	6mmx70cm	Advanta VXT, Flixene or similar				each															
36.44		ePTFE Vascular grafts, SW, GDS	7mmx70cm	Advanta VXT, Flixene or similar				each															
36.45		ePTFE Vascular grafts, SW, GDS	8mmx70cm	Advanta VXT, Flixene or similar				each															
36.46		ePTFE Vascular grafts, TW, GDS	4mmx10cm	Advanta VXT, Flixene or similar				each															
36.47		ePTFE Vascular grafts, TW, GDS	5mmx10cm	Advanta VXT, Flixene or similar				each															
36.48		ePTFE Vascular grafts, TW, GDS	6mmx10cm	Advanta VXT, Flixene or similar				each															
36.49		ePTFE Vascular grafts, TW, GDS	4mmx50cm	Advanta VXT, Flixene or similar				each															
36.50		ePTFE Vascular grafts, TW, GDS	5mmx50cm	Advanta VXT, Flixene or similar				each															
36.51		ePTFE Vascular grafts, TW, GDS	6mmx50cm	Advanta VXT, Flixene or similar				each															
36.52		ePTFE Vascular grafts, TW, GDS	7mmx50cm	Advanta VXT, Flixene or similar				each															
36.53		ePTFE Vascular grafts, TW, GDS	8mmx50cm	Advanta VXT, Flixene or similar				each															
36.54		ePTFE Vascular grafts, TW, GDS	4mmx70	Advanta VXT, Flixene or similar				each															
36.55		ePTFE Vascular grafts, TW, GDS	5mmx70cm	Advanta VXT, Flixene or similar				each															
36.56		ePTFE Vascular grafts, TW, GDS	6mmx70cm	Advanta VXT, Flixene or similar				each															
36.57		ePTFE Vascular grafts, TW, GDS	7mmx70cm	Advanta VXT, Flixene or similar				each															
36.58		ePTFE Vascular grafts, TW, GDS	8mmx70cm	Advanta VXT, Flixene or similar				each															
36.59		ePTFE Vascular grafts, TW, H, GDS	5mmx70cm	Advanta VXT, Flixene or similar				each															
36.60		ePTFE Vascular grafts, TW, H, GDS	6mmx70cm	Advanta VXT, Flixene or similar				each															
36.61		ePTFE Vascular grafts, TW, H, GDS	7mmx70cm	Advanta VXT, Flixene or similar				each															
36.62		ePTFE Vascular grafts, TW, H, GDS	8mmx70cm	Advanta VXT, Flixene or similar				each															
36.63		ePTFE Vascular grafts, SW, H, GDS	5mmx10cm	Advanta VXT, Flixene or similar				each															
36.64		ePTFE Vascular grafts, SW, H, GDS	6mmx10cm	Advanta VXT, Flixene or similar				each															

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NEUROSURGERY													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
													COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
36.65		ePTFE Vascular grafts, SW, H, GDS	7mmx10cm	Advanta VXT, Flixene or similar				each															
36.66		ePTFE Vascular grafts, SW, H, GDS	8mmx10cm	Advanta VXT, Flixene or similar				each															
36.67		ePTFE Vascular grafts, SW, H, GDS	5mmx50cm	Advanta VXT, Flixene or similar				each															
36.68		ePTFE Vascular grafts, SW, H, GDS	6mmx50cm	Advanta VXT, Flixene or similar				each															
36.69		ePTFE Vascular grafts, SW, H, GDS	7mmx50cm	Advanta VXT, Flixene or similar				each															
36.70		ePTFE Vascular grafts, SW, H, GDS	8mmx50cm	Advanta VXT, Flixene or similar				each															
36.71		ePTFE A-V Conduit Dialysis Graft, W/GDS	6mmx10cm	CXI or similar				each															
36.72		ePTFE A-V Conduit Dialysis Graft, W/GDS	7mmx10cm	CXI or similar				each															
36.73		ePTFE A-V Conduit Dialysis Graft, W/GDS	8mmx10cm	CXI or similar				each															
36.74		ePTFE A-V Conduit Dialysis Graft, W/GDS	6mmx50cm	CXI or similar				each															
36.75		ePTFE A-V Conduit Dialysis Graft, W/GDS	7mmx50cm	CXI or similar				each															
36.76		ePTFE A-V Conduit Dialysis Graft, W/GDS	8mmx50cm	CXI or similar				each															
36.77		ePTFE A-V Conduit Dialysis Graft, GW, W/GDS	6mmx30cm	CXI or similar				each															
36.78		ePTFE A-V Conduit Dialysis Graft, GW, W/GDS	7mmx30cm	CXI or similar				each															
36.79		ePTFE A-V Conduit Dialysis Graft, GW, W/GDS	8mmx30cm	CXI or similar				each															
36.80		ePTFE A-V Conduit Dialysis Graft, GW, W/GDS	6mmx40cm	CXI or similar				each															
36.81		ePTFE A-V Conduit Dialysis Graft, GW, W/GDS	7mmx40cm	CXI or similar				each															
36.82		ePTFE A-V Conduit Dialysis Graft, GW, W/GDS	8mmx40cm	CXI or similar				each															
36.83		ePTFE A-V Conduit Dialysis Graft, GW, W/GDS	6mmx50cm	CXI or similar				each															
36.84		ePTFE A-V Conduit Dialysis Graft, GW, W/GDS	7mmx50cm	CXI or similar				each															
36.85		ePTFE A-V Conduit Dialysis Graft, GW, W/GDS	8mmx50cm	CXI or similar				each															
36.86		ePTFE A-V Conduit Dialysis Graft, GWT-GW, W/DBL GDS	4.6mmx35cm	CXI or similar				each															
36.87		ePTFE A-V Conduit Dialysis Graft, GWT-GW, W/DBL GDS	4.7mmx35cm	CXI or similar				each															
36.88		ePTFE A-V Conduit Dialysis Graft, GWT, W/DBL GDS	4.6mmx45cm	CXI or similar				each															
36.89		ePTFE A-V Conduit Dialysis Graft, GWT, W/DBL GDS	4.7mmx45cm	CXI or similar				each															
36.90		Vascular graft tunneler set w/tray	metal, reuseable accompanyment					each															
36.91		Vascular Access Needle	7.0 - 9.0ga					each															
36.92		CTO micro wire guide, 0.014 inch	6 - 25g tip loads sizes	Approach or similar				each															
36.93		Hydro ST microguidewire	14 - 190; 14-300	Approach or similar				each															
36.94		Wire guide - hydrophilic	various sizes and types	Roadrunner or similar				each															
36.95		Wire guide - extra- support	various sizes and types	Roadrunner or similar				each															
36.96		Standard wire guide	Various sizes, lengths and types	Amplatz, Rosen or similar				each															
36.97		Extra-stiff wire guide	Various sizes, lengths and types	Amplatz, Rosen or similar				each															
36.98		Extra-stiff wire guide - double curved	Various sizes, lengths and types	Lunderquist or similar				each															
36.99		Extra-stiff wire guide - double curved exchange	Various sizes, lengths and types	Lunderquist or similar				each															
36.100		Ultra-stiff wire guide	Various sizes, lengths and types	Amplatz, Rosen or similar				each															
36.101		Heavy duty wire guide	Various sizes, lengths and types	Amplatz, Rosen or similar				each															
37		Support catheter w/Platinum-Iridium marker, straight	2.3-14-65-0	CXI or similar				each															
38		Support catheter w/Platinum-Iridium marker, straight	2.3-14-90-0	CXI or similar				each															
39		Support catheter w/Platinum-Iridium marker, straight	2.3-14-135-0	CXI or similar				each															
40		Support catheter w/Platinum-Iridium marker, straight	2.3-14-150-0	CXI or similar				each															

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NEUROSURGERY													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE									IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
													COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
41		Support catheter w/Platinum-Iridium marker, straight	2.3-18-65-P-NS	CXI or similar				each															
42		Support catheter w/Platinum-Iridium marker, straight	2.3-18-90-P-NS	CXI or similar				each															
43		Support catheter w/Platinum-Iridium marker, straight	2.3-18-135-P-NS	CXI or similar				each															
44		Support catheter w/Platinum-Iridium marker, straight	2.3-18-150-P-NS	CXI or similar				each															
45		Support Catheter for small vessels, angulated	2.3-14-65-0-ANG	CXI or similar				each															
46		Support Catheter for small vessels, angulated	2.3-14-90-0-ANG	CXI or similar				each															
47		Support Catheter for small vessels, angulated	2.3-14-135-0-ANG	CXI or similar				each															
48		Support Catheter for small vessels, angulated	2.3-14-150-0-ANG	CXI or similar				each															
49		Support Catheter for small vessels, angulated	2.3-14-65-0-ANG2	CXI or similar				each															
50		Support Catheter for small vessels, angulated	2.3-14-90-0-ANG2	CXI or similar				each															
51		Support Catheter for small vessels, angulated	2.3-14-135-0-ANG2	CXI or similar				each															
52		Support Catheter for small vessels, angulated	2.3-16-65-0-ANG2	CXI or similar				each															
53		Support Catheter for small vessels, angulated	2.3-16-90-0-ANG	CXI or similar				each															
54		Support Catheter for small vessels, angulated	2.3-16-135-0-ANG2	CXI or similar				each															
55		Support Catheter for small vessels, angulated	2.3-16-150-0-ANG2	CXI or similar				each															
56		Support Catheter for small vessels, angulated	2.3-18-65-0-ANG2	CXI or similar				each															
57		Support Catheter for small vessels, angulated	2.3-18-90-0-ANG2	CXI or similar				each															
58		Support Catheter for small vessels, angulated	2.3-18-135-0-ANG2	CXI or similar				each															
59		**AAA:**																					
59.1		AAA endovascular graft main body extension	22mm X 39mm	Zenith or similar				each															
59.1.2		AAA endovascular graft main body extension	22mm -x 58mm	Zenith or similar				each															
59.1.3		AAA endovascular graft main body extension	24mm x 39mm	Zenith or similar				each															
59.1.4		AAA endovascular graft main body extension	24mm x 58mm	Zenith or similar				each															
59.1.5		AAA endovascular graft main body extension	26mm x 39mm	Zenith or similar				each															
59.1.6		AAA endovascular graft main body extension	26mm x 58mm	Zenith or similar				each															
59.1.7		AAA endovascular graft main body extension	28mm x 39mm	Zenith or similar				each															
59.1.8		AAA endovascular graft main body extension	28mm x 58mm	Zenith or similar				each															
59.1.9		AAA endovascular graft main body extension	30mm x 39mm	Zenith or similar				each															
59.1.10		AAA endovascular graft main body extension	30mm x58mm	Zenith or similar				each															
59.1.11		AAA endovascular graft main body extension	32mm x 39mm	Zenith or similar				each															
59.1.12		AAA endovascular graft main body extension	32mm x 58mm	Zenith or similar				each															
59.1.13		AAA endovascular graft main body extension	36mm x50mm	Zenith or similar				each															
59.1.14		AAA endovascular graft main body extension	36mmx 73mm	Zenith or similar				each															
59.1.15		AAA endovascular main body	diameters from 22mm to 36mm	Zenith or similar				each															
59.1.16		AAA endovascular stent graft by iliac extension	8mm to 24mm	Zenith or similar				each															
59.1.17		AAA endovascular main body bifuracted	22mm to 36mm	Zenith or similar				each															
59.1.18		AAA endovascular uni iliac left	10 to 15 mm	Zenith or similar				each															
59.1.19		AAA endovascular uni iliac right	Diameter:	Zenith or similar				each															
			12mm to 21mm					each															
			Length:					each															
			40mm to 57 mm					each															
59.1.20		AAA endovascular main body	Diameter:	Frenestrated				each															
			22mm to 36mm					each															

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ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
59.21		AAA endovascular stent graft by iliac extension	Can vary in length depending on the specific device and patient anatomy.	Frenestrated				each															
59.1.22		AAA endovascular uni iliac left	proximal and distal diameters ranging from 19 to 34 mm	Frenestrated				each															
			length up to 120 mm	Frenestrated				each															
59.1.23		AAA endovascular uni iliac right	the size of the graft and the fenestrations (openings) are tailored to the individual patient's anatomy	Frenestrated				each															
59.1.24		AAA endovascular main body	Diameter:	Non- Frenestrated				each															
			26 mm to 36 mm	Non- Frenestrated				each															
59.1.25		AAA endovascular stent graft by iliac extension	The iliac extension size is determined by the diameter of the patient's iliac arteries	Non- Frenestrated				each															
59.1.26		AAA endovascular uni iliac left	diameter:55mm or larger.	Non- Frenestrated				each															
			Iliac Artery Diameter:8-11mm	Non- Frenestrated				each															
59.1.27		AAA endovascular uni iliac right	neck diameter is a key determinant, with sizes between 24-36 mm	Non- Frenestrated				each															
			diameter range from 12-20 mm.					each															
59.1.28		AAA endovascular branch stent graft	Range from 21 to 46 mm	Frenestrated				each															
59.1.29		AAA endovascular branch stent graft	18 Fr to 20 Fr	Non- Frenestrated				each															
59.2		**TAA-Thoracic Aortic Aneurysm**																					
59.2.1		TAA main body graft	Graft diameters typically range from 22 mm to 46 mm	Zenith or similar				each															
			proximal diameters ranging from 26 mm to 36 mm					each															
			distal diameters from 20 mm to 26 mm.					each															
59.2.2		TAA proximal extension graft	between 25 and 30 mm	Zenith or similar				each															
59.2.3		Thoracic proximal tapered component	diameters ranging from 30 mm to 46 mm	Zenith TX2 or similar				each															
59.2.4		Thoracic proximal double tapered component	Diameter:30 mm to 46 mm	Zenith TX2 or similar				each															
59.2.5		Thoracic distal component with or without proform	ranging from 22mm to 46mm, often in 2mm increments	Zenith or similar				each															
59.2.6		Custom-made device with 1 custom made component	There's no standard size, and it could range from microscopic to large, depending on the device's application	Zenith or similar				each															
59.2.7		Custom-made device with 2 custom made component	There's no standard size, and it could range from microscopic to large, depending on the device's application	Zenith or similar				each															
59.2.8		Custom-made device with 3 custom made components	There's no standard size, and it could range from microscopic to large, depending on the device's application	Zenith or similar				each															

ANNEXURE A: TECHNICAL SPECIFICATIONS AND PRICING SCHEDULE: GT/GDH/xx/2025: SUPPLY AND DELIVERY OF SURGICAL CONSUMABLES FOR VARIOUS GAUTENG DEPARTMENT OF HEALTH INSTITUTIONS FOR A PERIOD OF THREE YEARS

TRANSPLANT												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE						IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?			
												COST BREAKDOWN (PER ITEM)						RULING DATE			
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
1.		**SUTURING MATERIAL AND LIGASURES**																					
1.1		**Polypropyline sutures:**																					
1.1.1		Polypropyline (double armed needle) 2/0	SH (26mm) ½ circle (single armed)	Taper Point 90cm				each															
1.1.2		Polypropyline (double armed needle) 3/0	SH (26mm) ½ circle	Taper Point 90cm				each															
1.1.3		Polypropyline (double armed needle) 3/0	RB1 (17mm)1/2 circle	Taper Point 90cm				each															
1.1.4		Polypropyline (double armed needle) 4/0	SH (26mm) ½ circle	Taper Point 90cm				each															
1.1.5		Polypropyline (double armed needle)4/0	RB1 (17mm)1/2 circle	Taper Point 90cm				each															
1.1.6		Polypropyline (double armed needle) 4/0	TF (13mm) ½ circle	Taper Point 75cm				each															
1.1.7		Polypropyline (double armed needle) 4/0	C1 (13mm) 3/8 Circle	Taper point 75cm				each															
1.1.8		Polypropyline (double armed needle) 5/0	RB1 (17mm)1/2 circle	Taper Point 90cm				each															
1.1.9		Polypropyline (double armed needle) 5/0	TF (13mm) ½ circle	Taper point 75cm				each															
1.1.10		Polypropyline (double armed needle) 5/0	C1 (13mm) 3/8 Circle	Taper point 75cm				each															
1.1.11		Polypropyline (double armed needle) 5/0	BV (9mm) 3/8 Circle	Taper point 75cm				each															
1.1.12		Polypropyline (double armed needle) 6/0	C1 (13mm) 3/8 Circle	Taper point 75cm				each															
1.1.13		Polypropyline (double armed needle) 6/0	BV (9mm) 3/8 Circle	Taper point 75cm				each															
1.1.14		Polypropyline (double armed needle) 7/0	BV (9mm) 3/8 Circle	Taper point 75cm				each															
1.1.15		Polypropyline (double armed needle) 7/0	BV (9mm) 3/8 Circle (visiblack single)	Taper point 75cm				each															
1.1.16		Polypropyline (double armed needle) 7/0	BV (9mm) 3/8 Circle visiblack multiple	Taper point 75cm				each															
1.1.18		Polypropyline (double armed needle) 8/0	BV (9mm) 3/8 Circle	High strength tungsten alloy needle 75cm				each															
1.2		**ePolytetrafluoroethyline sutures:**																					
1.2.1		ePolytetrafluoroethyline CV5	18mm ½ circle	Taperpoint 90				each															
1.2.2		ePolytetrafluoroethyline CV5	13mm ½ circle	Taperpoint 90				each															
1.2.3		ePolytetrafluoroethyline CV6	18mm 3/8 circle	Taperpoint 90				each															
1.2.4		ePolytetrafluoroethyline CV6	13mm3/8 circle	Taperpoint 75				each															
1.2.5		ePolytetrafluoroethyline CV6	9mm 3/8 Circle	Taperpoint 75				each															
1.2.6		ePolytetrafluoroethyline CV7	13mm 3/8 Circle	Taperpoint 75				each															
1.2.7		ePolytetrafluoroethyline CV7	9mm 3/8 Circle	Taperpoint 75				each															
1.2.8		ePolytetrafluoroethyline CV8	9mm3/8 circle	Taperpoint 75				each															
1.3		**Monofilament absorbable sutures:**																					
1.3.1		Monofilament absorbable suture 0	40mm 1/2 circle	Taperpoint 75				each															
1.3.2		Monofilament absorbable suture 1	31mm ½ circle	Taperpoint 70				each															
1.3.3		Monofilament absorbable suture 2/0	30mm ½ circle	Taperpoint 70				each															
1.3.4		Monofilament absorbable suture 3/0	24mm 3/8 circle	Reverse cut 70				each															
1.3.5		Monofilament absorbable suture 4/0	19mm 3/8 circle	Reverse cut 70				each															
1.3.6		Monofilament absorbable suture 5/0	19mm 3/8 circle	Reverse cut 70				each															
1.3.7		Monofilament absorbable suture 6/0	19mm 3/8 circle	taperpoint 90cm				each															
1.4		**Polydioxanone sutures:**																					
1.4.1		Polydioxanone suture 2/0	26mm ½ circle					each															
1.4.2		Polydioxanone suture 2/0	36mm ½ circle	taper point				each															
1.4.3		Polydioxanone suture 3/0	26mm ½ circle	Taperpoint 70cm				each															
1.4.4		Polydioxanone suture 3/0	26mm ½ circle	Taper point 70cm				each															
1.4.5		Polydioxanone suture 4/0	26mm ½ circle	Taper point 70cm				each															
1.4.6		Polydioxanone suture 5/0	13mm 3/8 Circle	Taper point 70cm				each															
1.4.7		Polydioxanone suture 6/0	26mm ½ circle	Taper point 70cm				each															
1.4.8		Polydioxanone suture 7/0	13mm,, ½ Circle	Taper point 70cm				each															
1.4.9		Polydioxanone suture 8/0						each															
1.4.10		Polydioxanone suture 9/0						each															
1.5		**Polyglyconate sutures:**																					
1.5.1		Polyglyconate suture 2/0	22mm needle					each															
1.5.2		Polyglyconate suture 3/0						each															
1.5.3		Polyglyconate suture 4/0						each															
1.5.4		Polyglyconate suture 5/0						each															
1.5.5		Polyglyconate suture 6/0	22mm needle					each															
1.5.6		Polyglyconate suture 7/0	13mm needle					each															
1.6		**Braided polyglactin sutures:**																					
1.6.1		Braided polyglactin 2	48 mm 1/2 Circle	Blue point 90				each															
1.6.2		Braided polyglactin 2	48mm ½ Circle	Taperpoint 90				each															
1.6.3		Braided polyglactin 2	36mm ½ Circle	Taperpoint 90				each															
1.6.4		Braided polyglactin 2	26mm ½ Circle	Taperpoint 90				each															
1.6.5		Braided polyglactin 1	48mm ½ circle	Taperpoint 90				each															
1.6.6		Braided polyglactin 1	CT Plus 40mm ½ circle	Taperpoint 90				each															
1.6.7		Braided polyglactin 1	36mm ½ Circle	Taperpoint 90				each															
1.6.8		Braided polyglactin 1	26mm ½ Circle	Taperpoint 90				each															

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TRANSPLANT												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE							IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?			
												COST BREAKDOWN (PER ITEM)							RULING DATE			
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ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
1.6.9		Braided polyglactin 0	40mm ½ circle	Taperpoint 90				each															
1.6.10		Braided polyglactin 2/0	40mm ½ Circle	Taperpoint 90				each															
1.6.11		Braided polyglactin 2/0	26mm1/2 Circle	Taperpoint 90				each															
1.6.12		Braided polyglactin 2/0	26mm 3/8 needle	Taperpoint 90				each															
1.6.13		Braided polyglactin 2/0	26mm 5/8 needle	Taperpoint 90				each															
1.6.14		Braided polyglactin 3/0	26mm1/2 Circle	Taperpoint 90				each															
1.6.15		Braided polyglactin 4/0	26mm1/2 Circle	Taperpoint 90				each															
1.6.16		Braided polyglactin 2	48mm ½ Circle	Reverse cutting				each															
1.6.17		Braided polyglactin 2	36mm ½ Circle	Reverse cutting				each															
1.6.18		Braided polyglactin 2	26mm ½ Circle	Reverse cutting				each															
1.6.19		Braided polyglactin 1	48mm ½ circle	Reverse cutting				each															
1.6.20		Braided polyglactin 1	CT Plus 40mm ½ circle	Reverse cutting				each															
1.6.21		Braided polyglactin 1	36mm ½ Circle	Reverse cutting				each															
1.6.22		Braided polyglactin 1	26mm ½ Circle	Reverse cutting				each															
1.6.23		Braided polyglactin 2/0	36mm 1/2 Circle	reverse cutting needle				each															
1.6.24		Braided polyglactin 2/0	26mm 1/2 Circle	reverse cutting needle				each															
1.6.25		Braided polyglactin 2/0	19mm 1/2 Circle	reverse cutting needle				each															
1.6.26		Braided polyglactin 2/0	16mm 1/2 Circle	reverse cutting needle				each															
1.6.27		Braided polyglactin 2/0	13mm 1/2 Circle	reverse cutting needle				each															
1.6.28		Braided polyglactin 2/0	36mm 3/8 Circle	reverse cutting needle 45				each															
1.6.29		Braided polyglactin 2/0	26mm 3/8 Circle	reverse cutting needle				each															
1.6.30		Braided polyglactin 2/0	19mm 3/8 Circle	reverse cutting needle				each															
1.6.31		Braided polyglactin 2/0	16mm 3/8 Circle	reverse cutting needle				each															
1.6.32		Braided polyglactin 2/0	13mm 1/2 Circle	reverse cutting needle				each															
1.6.33		Braided polyglactin 3/0	36mm 1/2 Circle	reverse cutting needle				each															
1.6.34		Braided polyglactin 3/0	26mm 1/2 Circle	reverse cutting needle				each															
1.6.35		Braided polyglactin 3/0	19mm 1/2 Circle	reverse cutting needle				each															
1.6.36		Braided polyglactin 3/0	16mm 1/2 Circle	reverse cutting needle				each															
1.6.37		Braided polyglactin 3/0	13mm 1/2 Circle	reverse cutting needle				each															
1.6.38		Braided polyglactin 3/0	36mm 3/8 Circle	reverse cutting needle 45				each															
1.6.39		Braided polyglactin 3/0	26mm 3/8 Circle	reverse cutting needle				each															
1.6.40		Braided polyglactin 3/0	19mm 3/8 Circle	reverse cutting needle				each															
1.6.41		Braided polyglactin 3/0	16mm 3/8 Circle	reverse cutting needle				each															
1.6.42		Braided polyglactin 3/0	13mm 1/2 Circle	reverse cutting needle				each															
1.6.43		Braided polyglactin 4/0	36mm 1/2 Circle	reverse cutting needle				each															
1.6.44		Braided polyglactin 4/0	26mm 1/2 Circle	reverse cutting needle				each															
1.6.45		Braided polyglactin 4/0	19mm 1/2 Circle	reverse cutting needle				each															
1.6.46		Braided polyglactin 4/0	16mm 1/2 Circle	reverse cutting needle				each															
1.6.47		Braided polyglactin 4/0	13mm 1/2 Circle	reverse cutting needle				each															
1.6.48		Braided polyglactin 4/0	36mm 3/8 Circle	reverse cutting needle 45				each															
1.6.49		Braided polyglactin 4/0	26mm 3/8 Circle	reverse cutting needle				each															
1.6.50		Braided polyglactin 4/0	19mm 3/8 Circle	reverse cutting needle				each															
1.6.51		Braided polyglactin 4/0	16mm 3/8 Circle	reverse cutting needle				each															
1.6.52		Braided polyglactin 4/0	13mm 1/2 Circle	reverse cutting needle				each															
1.6.53		Braided polyglactin 5/0	26mm1/2 Circle	reverse cutting needle				each															
1.6.54		Braided polyglactin 5/0	16mm 3/8 Circle	reverse cutting needle				each															
1.6.55		Braided polyglactin 5/0	16mm3/8 Circle	reverse cutting needle 45 cm long				each															
1.6.56		Braided polyglactin 5/0	2XVLZ 8, 5-350	reverse cutting 45cm long				each															

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1.6.57		Braided polyglactin 6/0	26mm1/2 Circle	reverse cutting needle				each															
1.6.58		Braided polyglactin 7/0	26mm1/2 Circle	reverse cutting needle 45				each															
1.6.59		Braided polyglactin 8/0	26mm1/2 Circle	reverse cutting needle 45				each															
1.6.60		rapid Braided polyglactin 4/0	26mm1/2 Circle	cutting needle				each															
1.6.61		Rapid Braided polyglactin 4/0	19mm 3/8 circle	Reverse cutting				each															
1.6.62		Rapid Braided polyglactin 3/0	26mm1/2 Circle	cutting needle				each															
1.6.63		Rapid Braided polyglactin 2/0	26mm1/2 Circle	Cutting needle				each															
1.6.64		Braided polyglactin tie 3/0	No needle	180cm				each															
1.6.65		Braided polyglactin tie 4/0	No needle	180 cm				each															
1.6.66		Braided polyglactin tie 2/0	No needle	180 cm				each															
1.7		**Nylon (non-absorbable monofilament) sutures**		**non-absorbable monofilament**																			
1.7.1		Nylon 1	Colts	Cutting needle				each															
1.7.1.1		Nylon 2/0	Colts	Cutting 100				each															
1.7.1.2		Nylon 3/0	Colts	Cutting 100				each															
1.7.1.3		Nylon 2/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.7.1.4		Nylon 3/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.7.1.5		Nylon 4/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.7.1.6		Nylon 4/0	19mm 3/8 Circle	Reverse Cutting 70				each															
2		**PLEDGETS**																					
2.1		Pledgets	Round pack					each															
2.2		Pledgets	Square pack					each															
3		**VESSEL LOOPS**																					
3.1		Vascular and tissue ligation loops	Mini Vessel Loops:					each															
3.2		**Vessel or tissue clips**																					
3.2.1		Vessel or tissue ligation clips	Small 6/cartridge	Ligaclip or similar				each															
3.2.2		Vessel or tissue ligation clips	Medium 6/cartridge					each															
3.2.3		Vessel or tissue ligation clips	Micro-small 6/cartridge					each															
3.2.4		Vessel or tissue ligation clips	Large 6/cartridge					each															
3.2.5		Vessel or tissue ligation clips	Extra-large 6/cartridge					each															
3.2.6		Vessel or tissue ligation clips endoscopic	Micro-small 6/cartridge					each															
3.2.7		Vessel or tissue ligation clips endoscopic	Small/medium 6/cartridge					each															
3.2.8		Polymer ligation system non-absorbable endoscopic	Small	Hemolok or similar				each															
3.2.9		Polymer ligation system non-absorbable endoscopic	Medium					each															
3.2.10		Polymer ligation system non-absorbable endoscopic	Large					each															
3.2.11		Polymer ligation system non-absorbable endoscopic	Extra-large					each															
3.2.12		Open hand held Non absorbable polymer locking clips	Hemolok or other	medium				each															
3.2.13		Open hand held Non absorbable polymer locking clips	Hemolok or other	medium/large				each															
3.2.14		Open hand held Non absorbable polymer locking clips	Hemolok or other	large				each															
3.2.15		Open hand held Non absorbable polymer locking clips	Hemolok or other	extra large				each															
3.2.16		Open hand held Titanium ligating clips	Liga clips or other	small				each															
3.2.17		Open hand held Titanium ligating clips	Liga clips or other	medium				each															
3.2.18		Open hand held Titanium ligating clips	Liga clips or other	large				each															
3.2.19		Open hand held Titanium ligating clips	Liga clips or other	extra large				each															
3.2.20		Open hand held Disposable titanium ligating clips						each															
3.2.21		Laporoscopic Non absorbable polymer locking clips	Hemolok or other	medium				each															
3.2.22		Laporoscopic Non absorbable polymer locking clips	Hemolok or other	medium/large				each															
3.2.23		Laporoscopic Non absorbable polymer locking clips	Hemolok or other	large				each															
3.2.24		Laporoscopic Non absorbable polymer locking clips	Hemolok or other	extra large				each															
3.2.25		Laporoscopic Titanium ligating clips	Liga clips or other	small				each															
3.2.26		Laporoscopic Titanium ligating clips	Liga clips or other	medium				each															
3.2.27		Laporoscopic Titanium ligating clips	Liga clips or other	large				each															
3.2.28		Laporoscopic Titanium ligating clips	Liga clips or other	extra large				each															
4		**HAEMOSTATIC AGENTS**																					
4.1		Oxidised cellulose haemostat loose knit ORC fabric	1.3 x 5cm	Surgicel or similar				each															
4.2		Oxidised cellulose haemostat loose knit ORC fabric	5 x 7.5 cm	Surgicel original or similar				each															
4.3		Oxidised cellulose haemostat loose knit ORC fabric	10 x 20 cm	Surgicel original or similar				each															

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4.4		Oxidised cellulose haemostat loose knit ORC fabric	5 x 36 cm	Surgicel original or similar				each															
4.5		Oxidised cellulose haemostat structured non woven material for MIS	2 x 5 cm	Surgicel SNoW or similar				each															
4.6		Oxidised cellulose haemostat structured non woven material for MIS	5 x 10 cm	Surgicel SNoW or similar				each															
4.7		Oxidised cellulose haemostat structured non woven material for MIS	10 x 10 cm	Surgicel SNoW or similar				each															
4.8		Oxidised cellulose haemostat non woven microfibrillar	2 x 5cm	Surgicel fibrillar or similar				each															
4.9		Oxidised cellulose haemostat non woven microfibrillar	5 x 10cm	Surgicel fibrillar or similar				each															
4.10		Oxidised cellulose haemostat non woven microfibrillar	10 x 10 cm	Surgicel fibrillar or similar				each															
4.11		Absorbable fibrin sealant patch	3 x 2.5 cm	Tachosil or orher, human fibrinogen, human thrombin, collagen sponge				each															
4.12		Absorbable fibrin sealant patch	4.8 x 4.8cm	Tachosil or orher, human fibrinogen, human thrombin, collagen sponge				each															
4.13		Absorbable fibrin sealant patch	9.5 x 4.8 cm	Tachosil or orher, human fibrinogen, human thrombin, collagen sponge				each															
4.14		Fibrin sealant liquid	2ml syringe	Tisseel or similar				each															
4.15		Fibrin sealant liquid	5ml syringe	Tisseel or similar				each															
4.16		Haemostatic gelatin matrix	5ml syringe	Floseal or similar				each															
4.17		Polysaccharide based powder haemostat	3 mg powder	Arista/Perclot or similar				each															
4.18		Polysaccharide based powder haemostat	5mg powder	Arista/Perclot or similar				each															
4.19		Small mineral granule haemostatic powder	7Fr	Hemospray or similar				each															
4.20		Small mineral granule haemostatic powder	10Fr	Hemospray or similar				each															
4.21		Absorbable haemostatic sponge		Spongistan or similar, gelatin sponge				each															
4.22		Absorble collagen haemostat patch	4.5 x 9 cm	Hemopatch, veriset or similar				each															
4.23		Absorble collagen haemostat patch	4.5 x 4.5 cm	Hemopatch, veriset or similar				each															
4.24		Absorble collagen haemostat patch	2.7 x 2.7 cm	Hemopatch, veriset or similar				each															
5		**SKIN GLUE**																					
5.1		Cyanoacrylinate agent		Skin glue				each															
5.2		**Skin staplers**																					
5.2.1		Skin Staplers	15 Staples					each															
5.2.2		Skin Staplers	35 Staples					each															
5.3		**Skin closure / adhesive suture**																					
5.3.1		Reinforced skin closure strips	6mm x 75 mm	Steri-strip or similar				each															
5.3.2		Reinforced skin closure strips	6mm x 100mm	Steri-strip or similar				each															
5.3.3		Reinforced skin closure strips	12mm x 100mm	Steri-strip or similar				each															
6		**SURGICAL BLADES**																					
6.1		**Beaver blades:**																					
6.1.1		Standard surgical blade Size 11						each															
6.1.2		Standard surgical blade Size 12						each															
6.1.3		Standard surgical blade Size 15						each															
6.1.4		Standard surgical blade Size 20						each															
6.1.5		Standard surgical blade Size 22						each															
6.1.6		Standard surgical blade Size 23						each															
6.1.7		Standard surgical blade Size 24						each															
6.1.8		Suture cutting blade						each															
6.2		**Linear Staplers**																					
6.2.1		Linear Stapler right angled straight reloadable 30	Single unit handle	TA or similar				each															
6.2.2		Linear Stapler right angled reloadable 30	Reloads 6/box	TA or similar				each															
6.2.3		Linear Stapler right angled straight reloadable 60	Single unit handle	TA or similar				each															
6.2.4		Linear Stapler right angled reloadable 60	Reloads 6/box	TA or similar				each															
6.2.5		Linear Stapler right angled curved reloadable	Single unit handle	Contour or similar				each															
6.2.6		Linear Stapler right angled curved reload	Reloads 6/box standard	Contour or similar				each															
6.2.7		Linear Stapler right angled curved reload	Reloads 6/box thick	Contour or similar				each															

ANNEXURE A: TECHNICAL SPECIFICATIONS AND PRICING SCHEDULE: GT/GDH/xx/2025: SUPPLY AND DELIVERY OF SURGICAL CONSUMABLES FOR VARIOUS GAUTENG DEPARTMENT OF HEALTH INSTITUTIONS FOR A PERIOD OF THREE YEARS

TRANSPLANT												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE							IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?			
												COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
6.3		**Endoscopic linear cutter**																					
6.3.1		Articulating endoscopic linear cutter non-powered short shaft	disposable gun single	150mm - 280mm				each															
6.3.2		Articulating endoscopic linear cutter non-powered standard shaft	disposable gun single	240mm - 340mm				each															
6.3.3		Articulating endoscopic linear cutter non-powered long shaft	disposable gun single	440mm				each															
6.3.4		Articulating endoscopic linear cutter non-powered reload	30mm reload vascular					each															
6.3.5		Articulating endoscopic linear cutter non-powered reload	30mm reload standard					each															
6.3.6		Articulating endoscopic linear cutter non-powered reload	30mm reload medium to thick					each															
6.3.7		Articulating endoscopic linear cutter non-powered reload	30mm reload thick					each															
6.3.8		Articulating endoscopic linear cutter non-powered reload	30mm reload extra-thick					each															
6.3.9		Articulating endoscopic linear cutter non-powered reload	45mm reload vascular					each															
6.3.10		Articulating endoscopic linear cutter non-powered reload	45mm reload standard					each															
6.3.11		Articulating endoscopic linear cutter non-powered reload	45mm reload medium to thick					each															
6.3.12		Articulating endoscopic linear cutter non-powered reload	45mm reload thick					each															
6.3.13		Articulating endoscopic linear cutter non-powered reload	45mm reload extra-thick					each															
6.3.14		Articulating endoscopic linear cutter non-powered reload	60mm reload vascular					each															
6.3.15		Articulating endoscopic linear cutter non-powered reload	60mm reload standard					each															
6.3.16		Articulating endoscopic linear cutter non-powered reload	60mm reload medium to thick					each															
6.3.17		Articulating endoscopic linear cutter non-powered reload	60mm reload thick					each															
6.3.18		Articulating endoscopic linear cutter non-powered reload	60mm reload extra-thick					each															
6.3.19		Articulating endoscopic linear cutter non-powered reload	90mm reload vascular					each															
6.3.20		Articulating endoscopic linear cutter non-powered reload	90mm reload standard					each															
6.3.21		Articulating endoscopic linear cutter non-powered reload	90mm reload medium to thick					each															
6.3.22		Articulating endoscopic linear cutter non-powered reload	90mm reload thick					each															
6.3.23		Articulating endoscopic linear cutter non-powered reload	90mm reload extra-thick					each															
6.3.24		Articulating endoscopic linear cutter powered single use short shaft	disposable gun single					each															
6.3.25		Articulating endoscopic linear cutter powered single use standard shaft	disposable gun single					each															
6.3.26		Articulating endoscopic linear cutter powered single use long shaft	disposable gun single					each															
6.3.27		Articulating endoscopic linear cutter powered single use reload	30mm powered reload vascular					each															
6.3.28		Articulating endoscopic linear cutter powered single use reload	30mm powered reload standard					each															
6.3.29		Articulating endoscopic linear cutter powered single use reload	30mm powered reload medium to thick					each															
6.3.30		Articulating endoscopic linear cutter powered single use reload	30mm powered reload thick					each															
6.3.31		Articulating endoscopic linear cutter powered single use reload	30mm powered reload extra-thick					each															
6.3.32		Articulating endoscopic linear cutter powered single use reload	45mm powered reload vascular					each															
6.3.33		Articulating endoscopic linear cutter powered single use reload	45mm powered reload standard					each															
6.3.34		Articulating endoscopic linear cutter powered single use reload	45mm powered reload medium to thick					each															
6.3.35		Articulating endoscopic linear cutter powered single use reload	45mm powered reload thick					each															
6.3.36		Articulating endoscopic linear cutter powered single use reload	45mm powered reload extra-thick					each															
6.3.37		Articulating endoscopic linear cutter powered single use reload	60mm powered reload vascular					each															
6.3.38		Articulating endoscopic linear cutter powered single use reload	60mm powered reload standard					each															
6.3.39		Articulating endoscopic linear cutter powered single use reload	60mm powered reload medium to thick					each															
6.3.40		Articulating endoscopic linear cutter powered single use reload	60mm powered reload thick					each															
6.3.41		Articulating endoscopic linear cutter powered single use reload	60mm powered reload extra-thick					each															

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													COST BREAKDOWN (PER ITEM)						RULING DATE				
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6.3.42		Articulating endoscopic linear cutter powered single use reload	90mm powered reload vascular					each															
6.3.43		Articulating endoscopic linear cutter powered single use reload	90mm powered reload standard					each															
6.3.44		Articulating endoscopic linear cutter powered single use reload	90mm powered reload medium to thick					each															
6.3.45		Articulating endoscopic linear cutter powered single use reload	90mm powered reload thick					each															
6.3.46		Articulating endoscopic linear cutter powered single use reload	90mm powered reload extra-thick					each															
6.3.47		Articulating endoscopic linear cutter powered reuseable short shaft	disposable gun single					each															
6.3.48		Articulating endoscopic linear cutter powered reuseable standard shaft	disposable gun single					each															
6.3.49		Articulating endoscopic linear cutter powered reuseable long shaft	disposable gun single					each															
6.3.50		Articulating endoscopic linear cutter powered reuseable reload	30mm powered reload vascular					each															
6.3.51		Articulating endoscopic linear cutter powered reuseable reload	30mm powered reload standard					each															
6.3.52		Articulating endoscopic linear cutter powered reuseable reload	30mm powered reload medium to thick					each															
6.3.53		Articulating endoscopic linear cutter powered reuseable reload	30mm powered reload thick					each															
6.3.54		Articulating endoscopic linear cutter powered reuseable reload	30mm powered reload extra-thick					each															
6.3.55		Articulating endoscopic linear cutter powered reuseable reload	45mm powered reload vascular					each															
6.3.56		Articulating endoscopic linear cutter powered reuseable reload	45mm powered reload standard					each															
6.3.57		Articulating endoscopic linear cutter powered reuseable reload	45mm powered reload medium to thick					each															
6.3.58		Articulating endoscopic linear cutter powered reuseable reload	45mm powered reload thick					each															
6.3.59		Articulating endoscopic linear cutter powered reuseable reload	45mm powered reload extra-thick					each															
6.3.60		Articulating endoscopic linear cutter powered reuseable reload	60mm powered reload vascular					each															
6.3.61		Articulating endoscopic linear cutter powered reuseable reload	60mm powered reload standard					each															
6.3.62		Articulating endoscopic linear cutter powered reuseable reload	60mm powered reload medium to thick					each															
6.3.63		Articulating endoscopic linear cutter powered reuseable reload	60mm powered reload thick					each															
6.3.64		Articulating endoscopic linear cutter powered reuseable reload	60mm powered reload extra-thick					each															
6.3.65		Articulating endoscopic linear cutter powered reuseable reload	90mm powered reload vascular					each															
6.3.66		Articulating endoscopic linear cutter powered reuseable reload	90mm powered reload standard					each															
6.3.67		Articulating endoscopic linear cutter powered reuseable reload	90mm powered reload medium to thick					each															
6.3.68		Articulating endoscopic linear cutter powered reuseable reload	90mm powered reload thick					each															
6.3.69		Articulating endoscopic linear cutter powered reuseable reload	90mm powered reload extra-thick					each															
6.4		**Open surgery linear staplers:**																					
6.4.1		Non-articulating linear cutter short	Disposable gun single	45 - 55mm				each															
6.4.2		Non-articulating linear cutter short	Reload short vascular	45 - 55mm				each															
6.4.3		Non-articulating linear cutter short	Reload short standard	45 - 55mm				each															
6.4.4		Non-articulating linear cutter short	Reload short medium to thick	45 - 55mm				each															
6.4.5		Non-articulating linear cutter short	Reload short thick	45 - 55mm				each															
6.4.6		Non-articulating linear cutter short	Reload short extra-thick	45 - 55mm				each															
6.4.7		Non-articulating linear cutter medium	Disposable gun single	60 - 80mm				each															
6.4.8		Non-articulating linear cutter medium	Reload short vascular	60 - 80mm				each															
6.4.9		Non-articulating linear cutter medium	Reload short standard	60 - 80mm				each															
6.4.10		Non-articulating linear cutter medium	Reload short medium to thick	60 - 80mm				each															
6.4.11		Non-articulating linear cutter medium	Reload short thick	60 - 80mm				each															
6.4.12		Non-articulating linear cutter medium	Reload short extra-thick	60 - 80mm				each															
6.4.13		Non-articulating linear cutter long	Disposable gun single	90 - 100mm				each															
6.4.14		Non-articulating linear cutter long	Reload short vascular	90 - 100mm				each															
6.4.15		Non-articulating linear cutter long	Reload short standard	90 - 100mm				each															
6.4.16		Non-articulating linear cutter long	Reload short medium to thick	90 - 100mm				each															
6.4.17		Non-articulating linear cutter long	Reload short thick	90 - 100mm				each															
6.4.18		Non-articulating linear cutter long	Reload short extra-thick	90 - 100mm				each															

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TRANSPLANT												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
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7		**TISSUE BIOPSY NEEDLES**																					
7.1		Core/Trucut biopsy needles	12G, 9cm long	Manual				each															
7.2		Core/Trucut biopsy needles	14G, 9cm long	Manual				each															
7.3		Core/Trucut biopsy needles	16G, cm long	Manual				each															
7.4		Core/Trucut biopsy needles	18G, 9cm long	Manual				each															
7.5		Core/Trucut biopsy needles	20G, 9cm long	Manual				each															
7.6		Core/Trucut biopsy needles	12G, 11.5cm long	Manual				each															
7.7		Core/Trucut biopsy needles	14G, 11.5cm long	Manual				each															
7.8		Core/Trucut biopsy needles	16G, cm long	Manual				each															
7.9		Core/Trucut biopsy needles	18G, 11.5cm long	Manual				each															
7.10		Core/Trucut biopsy needles	20G, 11.5cm long	Manual				each															
7.11		Core/Trucut biopsy needles	12G, 15cm long	Manual				each															
7.12		Core/Trucut biopsy needles	14G, 15cm long	Manual				each															
7.13		Core/Trucut biopsy needles	16G, cm long	Manual				each															
7.14		Core/Trucut biopsy needles	18G, 15cm long	Manual				each															
7.15		Core/Trucut biopsy needles	20G, 15cm long	Manual				each															
7.16		Core/Trucut biopsy needles	12G, 20cm long	Manual				each															
7.17		Core/Trucut biopsy needles	14G, 20cm long	Manual				each															
7.18		Core/Trucut biopsy needles	16G, cm long	Manual				each															
7.19		Core/Trucut biopsy needles	18G, 20cm long	Manual				each															
7.20		Core/Trucut biopsy needles	20G, 20cm long	Manual				each															
7.21		Core/Trucut biopsy needles	12G, 25cm long	Manual				each															
7.22		Core/Trucut biopsy needles	14G, 25cm long	Manual				each															
7.23		Core/Trucut biopsy needles	16G, cm long	Manual				each															
7.24		Core/Trucut biopsy needles	18G, 25cm long	Manual				each															
7.25		Core/Trucut biopsy needles	20G, 25cm long	Manual				each															
7.26		Core/Trucut biopsy needles	12G, 9cm long	Automatic				each															
7.27		Core/Trucut biopsy needles	14G, 9cm long	Automatic				each															
7.28		Core/Trucut biopsy needles	16G, cm long	Automatic				each															
7.29		Core/Trucut biopsy needles	18G, 9cm long	Automatic				each															
7.30		Core/Trucut biopsy needles	20G, 9cm long	Automatic				each															
7.31		Core/Trucut biopsy needles	12G, 11.5cm long	Automatic				each															
7.32		Core/Trucut biopsy needles	14G, 11.5cm long	Automatic				each															
7.33		Core/Trucut biopsy needles	16G, cm long	Automatic				each															
7.34		Core/Trucut biopsy needles	18G, 11.5cm long	Automatic				each															
7.35		Core/Trucut biopsy needles	20G, 11.5cm long	Automatic				each															
7.36		Core/Trucut biopsy needles	12G, 15cm long	Automatic				each															
7.37		Core/Trucut biopsy needles	14G, 15cm long	Automatic				each															
7.38		Core/Trucut biopsy needles	16G, cm long	Automatic				each															
7.39		Core/Trucut biopsy needles	18G, 15cm long	Automatic				each															
7.40		Core/Trucut biopsy needles	20G, 15cm long	Automatic				each															
7.41		Core/Trucut biopsy needles	12G, 20cm long	Automatic				each															
7.42		Core/Trucut biopsy needles	14G, 20cm long	Automatic				each															
7.43		Core/Trucut biopsy needles	16G, cm long	Automatic				each															
7.44		Core/Trucut biopsy needles	18G, 20cm long	Automatic				each															
7.45		Core/Trucut biopsy needles	20G, 20cm long	Automatic				each															
7.46		Core/Trucut biopsy needles	12G, 25cm long	Automatic				each															
7.47		Core/Trucut biopsy needles	14G, 25cm long	Automatic				each															
7.48		Core/Trucut biopsy needles	16G, cm long	Automatic				each															
7.49		Core/Trucut biopsy needles	18G, 25cm long	Automatic				each															
7.50		Core/Trucut biopsy needles	20G, 25cm long	Automatic				each															
8		**DIATHERMY**																					
8.1		Diathermy grounding plate adults						each															
8.2		Diathermy grounding plate paediatrics						each															
8.3		Diathermy grounding plate neonates						each															
8.4		Diathermy dual dispersive grounding plate						each															
8.5		Diathermy gel mattress adults						each															
8.6		Diathermy gel mattress paediatrics						each															
8.7		Diathermy pencil hand control						each															
8.8		Diathermy blade teflon short						each															
8.9		Diathermy blade teflon medium		70mm				each															
8.10		Diathermy blade teflon long		150mm				each															
8.11		Diathermy needle point coated	40mm					each															
8.12		Diathermy needle point coated	70mm					each															
8.13		Diathermy needle point coated	130mm					each															
8.14		Diathermy micro-dissection needle coated	40mm - 70mm	Colorado or similar				each															
8.15		Diathermy bipolar forceps straight	0.5mm - 1.5mm	Plain or coated				each															
8.16		Diathermy bipolar forceps bayonet	0.5mm - 1.5mm	Plain or coated				each															
8.17		Diathermy bipolar forceps angled	0.5mm - 1.5mm	Plain or coated				each															
9		**ENERGY DEVICES**																					
9.1		Open Hand held Sealer divider curved jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
9.2		Open Hand held Sealer divider straight jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
9.3		Open Hand held Ultrasonic energy device	Various lengths/bariatric sizes	Harmonic or other				each															
9.4		Open Hand held Bipolar clamping energy device	Various lengths/bariatric sizes	Thunderbeat or similar				each															
9.5		Laparoscopic/thoracoscopic Sealer divider curved jaw	Various lengths/bariatric sizes	Ligasure or similar				each															

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9.6		Laparoscopic/thoracoscopic Sealer divider curved jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
9.7		Laparoscopic/thoracoscopic Sealer divider straight jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
9.8		Laparoscopic/thoracoscopic Ultrasonic energy device	Various lengths/bariatric sizes	Harmonic or similar				each															
9.9		Laparoscopic/thoracoscopic Bipolar clamping energy device	Various lengths/bariatric sizes	Thunderbeat or similar				each															
9.10		Radiofrequency dissecting sealer		TissueLink or similar				each															
9.11		Microwave ablation needle	14cm					each															
9.12		Microwave ablation needle	19cm					each															
9.13		Radiofrequency ablation device endoscopic	15 x 10mm	Halo, Barrx or similar				each															
10		**INTRAVENOUS NEEDLES CANNULAS/SETS**																					
10.1		Intravenous cannulas size 24						each															
10.2		Intravenous cannulas size 22						each															
10.3		Intravenous cannulas size 20						each															
10.4		Intravenous cannulas size 18						each															
10.5		Intravenous cannulas size 16						each															
10.6		Intravenous cannulas size 14						each															
10.7		Intravenous cannulas safety needle size 24						each															
10.8		Intravenous cannulas safety needle size 22						each															
10.9		Intravenous cannulas safety needle size 20						each															
10.10		Intravenous cannulassafety needle size 18						each															
10.11		Intravenous cannulas safety needle size 16						each															
10.12		Intravenous cannulas safety needle size 14						each															
10.13		Hypodermic Needle 24	Blue 20mm					each															
10.14		Hypodermic needle 26	Brown 20mm					each															
10.15		Hypodermic Needle 22	Black 20mm					each															
10.16		Hypodermic Needle 21	Green 20mm					each															
10.17		Hypodermic Needle 18	Pink 20mm					each															
10.18		Hypodermic Needle 20	Yellow 20mm					each															
10.19		Hypodermic Needle 14	Orange 20mm					each															
10.20		Central venous catheter (CVC) Set	1 lumen, 7.5mm, 20cm					each															
10.21		Central venous catheter (CVC) Set	1 lumen, 7.5mm, 30cm					each															
10.22		Central venous catheter (CVC) Set	2 lumen, 7.5mm, 20cm					each															
10.23		Central venous catheter (CVC) Set	2 lumen, 7.5mm, 30cm					each															
10.24		Central venous catheter (CVC) Set	3 lumen, 7.5mm, 30cm					each															
10.25		Central venous catheter (CVC) Set	3 lumen, 7.5mm, 20cm					each															
10.26		Central venous catheter (CVC) Set	4 lumen, 7.5mm, 20cm					each															
10.27		Central venous catheter (CVC) Set	4 lumen, 7.5mm, 30cm					each															
10.28		Central venous catheter (CVC) Set	5 lumen, 7.5mm, 20cm					each															
10.29		Central venous catheter (CVC) Set	5 lumen, 7.5mm, 30cm					each															
10.30		Central venous catheter (CVC) Set	3 lumen, 8.5mm, 20cm					each															
10.31		Central venouc cathter (CVC) pack	3 lumen, 8.5mm, 30cm					each															
10.32		Central venous catheter (CVC) Set	4 lumen, 8.5mm, 20cm					each															
10.33		Central venous catheter (CVC) Set	4 lumen, 8.5mm, 20cm					each															
10.34		Central venous catheter (CVC) Set	4 lumen, 8.5mm, 30cm					each															
10.35		Central venous catheter (CVC) Set	5 lumen, 7.5mm, 20cm					each															
10.36		Central venous catheter (CVC) Set	5 lumen, 8.5mm, 30cm					each															
10.37		High Cap sheath 12F						each															
10.38		Intravenous sheath 5 F	11cm					each															
10.39		Intravenous sheath 6 F	11cm					each															
10.40		Intravenous sheath 6F	45cm					each															
10.41		Intravenous sheath 6F	60cm					each															
10.42		Intravenous sheath 6F	90cm					each															
10.43		Intravenous sheath 7F	11cm					each															
10.44		Intravenous sheath 7F	45cm					each															
10.45		Intravenous sheath 7F	60cm					each															
10.46		Intravenous sheath 7F	90cm					each															
10.47		Intravenous sheath 8F	11cm					each															
10.48		Intravenous sheath8F	45cm					each															
10.49		Intravenous sheath 9	11cm					each															
10.50		Intravenous sheath 9	15cm					each															
10.51		Intravenous sheath 10	15cm					each															
10.52		Intravenous sheath 11	15cm					each															
10.53		Intravenous sheath 12	15cm					each															
10.54		PICC Lines	2 Fr					each															
10.55		PICC Lines	3 Fr					each															
10.56		PICC Lines	4 Fr					each															
10.57		PICC Lines	5 Fr					each															
10.58		PICC Lines	7 Fr					each															
10.59		PICC Lines	8 Fr					each															
10.60		PICC Lines	8.5 Fr					each															
10.61		**IV GIVING SETS**																					

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TRANSPLANT												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE						IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
												COST BREAKDOWN (PER ITEM)						RULING DATE		
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
10.61.1		High Capacity Admin set						each															
10.61.2		Blood admin set						each															
10.61.3		60cc Dropper	needless injection port					each															
10.61.4		20cc dropper	needless injection port					each															
10.61.5		Extension sets Adult	High volume					each															
10.61.6		Extension set Paed	low volume					each															
10.61.7		Buretrol with administration set						each															
10.61.8		Infusion set lines						each															
10.61.9		Infusion sets volumetric pump specific						each															
11		**URINARY CATHETERS**																					
11.1		Foleys catheter size 20	Latex catheter					each															
11.2		Foleys catheter size 18	Latex catheter					each															
11.3		Foleys catheter size 16	Latex catheter					each															
11.4		Foleys catheter size 14	Latex catheter					each															
11.5		Foleys catheter size 12	Latex catheter					each															
11.6		Foleys catheter size 10	Latex catheter					each															
11.7		Foleys catheter size 8 with introducer	Latex catheter					each															
11.8		Foleys catheter size 20	Silicon Catheter					each															
11.9		Foleys catheter size 18	Silicon Catheter					each															
11.10		Foleys catheter size 16	Silicon Catheter					each															
11.11		Foleys catheter size 14	Silicon Catheter					each															
11.12		Foleys catheter size 12	Silicon Catheter					each															
11.13		Foleys catheter size 10	Silicon Catheter					each															
11.14		Foleys catheter size 8 with introducer	Silicon Catheter					each															
11.15		Foleys catheter size 6 with introducer	Silicon Catheter					each															
11.16		Condom catheters	Small					each															
11.17		Condom catheters	Medium					each															
11.18		Condom catheters	Large					each															
11.19		Standard urinary bag						each															
11.20		Standard urinary bag -Paeds						each															
12		**NASOGASTRIC TUBES (NGT)**																					
12.1		NGT 18	Salem sump tube	Silicone				each															
12.2		NGT 16	Salem sump tube	Silicone				each															
12.3		NGT 14	Salem sump tube	Silicone				each															
12.4		NGT 12	Salem sump tube	Silicone				each															
12.5		NGT 18	Straight / Ryles / Levin	Silicone				each															
12.6		NGT 16	Straight / Ryles / Levin	Silicone				each															
12.7		NGT 14	Straight / Ryles / Levin	Silicone				each															
12.8		NGT 12	Straight / Ryles / Levin	Silicone				each															
12.9		NG Long term feeding tube 18Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
12.10		NG Long term feeding tube 16Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
12.11		NG Long term feeding tube 14Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
12.12		NG Long term feeding tube 12Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
12.13		NG Long term feeding tube 10Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
12.14		NG Long term feeding tube 8Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
12.15		Paeds Feeding tube 10						each															
12.16		Paeds Feeding tube 8						each															
12.17		Small bore feeding tube 8Fr	with stylet and weighted tip	Medifeed or similar				each															
12.18		Small bore feeding tube 10Fr	With stylet and weighted tip	Medifeed or similar				each															
12.19		Small bore feeding tube 12Fr	With stylet and weighted tip	Medifeed or similar				each															
13		**SUCTION CATHETERS/TUBING**																					
13.1		Suction tubing	straight, same diameter 7mm					each															
13.2		Yankauer suction - rosebud tip	adult					each															
13.3		Yankauer suction - bulb tip	adult					each															
13.4		Yankauer suction - taper tip	adult					each															
13.5		Yankauer suction - bulb tip	paeds					each															
13.6		Yankauer suction - taper tip	paeds					each															
13.7		**CELL SAVER**																					
13.7.1		Cell saver sets		as per available machine				each															
14		**AIRWAYS**						each															
14.1		**OROPHARYNGEAL AIRWAY**																					
14.1.1		Oropharyngeal airway 00																					
14.1.2		Oropharyngeal airway 0						each															
14.1.3		Oropharyngeal airway 1						each															
14.1.4		Oropharyngeal airway 2						each															
14.1.5		Oropharyngeal airway 3						each															
14.1.6		Oropharyngeal airway 4						each															
14.1.7		Oropharyngeal airway 5						each															

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TRANSPLANT												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE						IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?			
												COST BREAKDOWN (PER ITEM)						RULING DATE			
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
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14.2		**ENDOTRACHEAL TUBE (ETT) CUFFED:**																					
14.2.1		Endotracheal tube Size 9.0	Cuffed ETT					each															
14.2.2		Endotracheal tube size 8.5	Cuffed ETT					each															
14.2.3		Endotracheal tube Size 8.0	Cuffed ETT					each															
14.2.4		Endotracheal tube Size 7.5	Cuffed ETT					each															
14.2.5		Endotracheal tube Size 7.0	Cuffed ETT					each															
14.2.6		Endotracheal tube Size 6.5	Cuffed ETT					each															
14.2.7		Endotracheal tube size 6,0	Cuffed ETT					each															
14.2.8		Endotracheal tube Size 5,5	Cuffed ETT					each															
14.2.9		Endotracheal tube Size 5,0	Cuffed ETT					each															
14.2.10		Endotracheal tube Size 4,5	Cuffed ETT					each															
14.2.11		Endotracheal tube Size 4	Cuffed ETT					each															
14.2.12		**ENDOTRACHEAL TUBE (ETT) UNCUFFED:**																					
14.2.12.1		Endotracheal tube Size 7.0	UnCuffed ETT					each															
14.2.12.2		Endotracheal tube Size 6.5	UnCuffed ETT					each															
14.2.12.3		Endotracheal tube size 6,0	Uncuffed ETT					each															
14.2.12.4		Endotracheal tube Size 5,5	Uncuffed ETT					each															
14.2.12.5		Endotracheal tube Size 5,0	Uncuffed ETT					each															
14.2.12.6		Endotracheal tube Size 4,5	UnCuffed ETT					each															
14.2.12.7		Endotracheal tube Size 4	Uncuffed ETT					each															
14.2.12.8		Endotracheal tube Size 3,5	UnCuffed ETT					each															
14.2.12.9		Endotracheal tube Size 3	Uncuffed ETT					each															
14.2.12.10		Endotracheal tube Size 2,5	UnCuffed ETT					each															
14.2.12.11		Endotracheal tube Size 2,0	UnCuffed ETT					each															
14.2.13		**ENDOTRACHEAL TUBE (ETT) REINFORCED:**																					
14.2.13.1		Endotracheal tube Size 8.0	Reinforced ETT					each															
14.2.13.2		Endotracheal tube Size 7.5	Reinforced ETT					each															
14.2.13.3		Endotracheal tube Size 7.0	Reinforced ETT					each															
14.2.13.4		Endotracheal tube Size 6.5	Reinforced ETT					each															
14.2.13.5		Endotracheal tube size 6,0	Reinforced ETT					each															
14.2.13.6		Endotracheal tube Size 5,5	Reinforced ETT					each															
14.2.13.7		Endotracheal tube Size 5,0	Reinforced ETT					each															
14.2.13.8		Endotracheal tube Size 4,5	Reinforced ETT					each															
14.2.13.9		Endotracheal tube Size 4	Reinforced ETT					each															
14.2.13.10		Endotracheal tube Size 3,5	Reinforced ETT					each															
14.2.13.11		Endotracheal tube Size 3	Reinforced ETT					each															
14.2.13.12		Endotracheal tube Size 2,5	Reinforced ETT					each															
14.2.13.13		Endotracheal tube Size 2,0	Reinforced ETT					each															
14.3		**ENDOTRACHEAL TUBE - DOUBLE LUMEN:**																					
14.3.1		Endotracheal tube - Double lumen 37Fr	Left					each															
14.3.2		Endotracheal tube - Double lumen 39Fr	Left					each															
14.3.3		Endotracheal tube - Double lumen 41Fr	Left					each															
14.3.4		Endotracheal tube - Double lumen 26Fr	Right					each															
14.3.5		Endotracheal tube - Double lumen 28Fr	Right					each															
14.3.6		Endotracheal tube - Double lumen 32Fr	Right					each															
14.3.7		Endotracheal tube - Double lumen 35Fr	Right					each															

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14.3.8		Endotracheal tube - Double lumen 37Fr	Right					each															
14.3.9		Endotracheal tube - Double lumen 39Fr	Right					each															
14.3.10		Endotracheal tube - Double lumen 41Fr	Right					each															
14.3.11		Bronchial blockers	various sizes					each															
15		**PERCUTANEOUS TRACHEOSTOMY:**																					
15.1		Percutaneous tracheostomy	Size 2.5	Cuffed/Uncuffed				each															
15.2		Percutaneous tracheostomy	Size 3	Cuffed/Uncuffed				each															
15.3		Percutaneous tracheostomy	Size 3.5	Cuffed/Uncuffed				each															
15.4		Percutaneous tracheostomy	Size 4	Cuffed/Uncuffed				each															
15.5		Percutaneous tracheostomy	Size 5	Cuffed/Uncuffed				each															
15.6		Percutaneous tracheostomy	Size 5.5	Cuffed/Uncuffed				each															
15.7		Percutaneous tracheostomy	Size 6	Cuffed/Uncuffed				each															
15.8		Percutaneous tracheostomy	Size 6.5	Cuffed/Uncuffed				each															
15.9		Percutaneous tracheostomy	Size 7	Cuffed/Uncuffed				each															
15.10		Percutaneous tracheostomy	Size 7.5	Cuffed/Uncuffed				each															
15.11		Percutaneous tracheostomy	Size 8	Cuffed/Uncuffed				each															
15.12		Percutaneous tracheostomy	Size 8.5	Cuffed/Uncuffed				each															
15.13		Percutaneous tracheostomy	Size 9	Cuffed/Uncuffed				each															
15.14		Percutaneous tracheostomy	Size 2.5	Unfenestrated / Fenestrated				each															
15.15		Percutaneous tracheostomy	Size 3	Unfenestrated / Fenestrated				each															
15.16		Percutaneous tracheostomy	Size 3.5	Unfenestrated / Fenestrated				each															
15.17		Percutaneous tracheostomy	Size 4	Unfenestrated / Fenestrated				each															
15.18		Percutaneous tracheostomy	Size 5	Unfenestrated / Fenestrated				each															
15.19		Percutaneous tracheostomy	Size 5.5	Unfenestrated / Fenestrated				each															
15.20		Percutaneous tracheostomy	Size 6	Unfenestrated / Fenestrated				each															
15.21		Percutaneous tracheostomy	Size 6.5	Unfenestrated / Fenestrated				each															
15.22		Percutaneous tracheostomy	Size 7	Unfenestrated / Fenestrated				each															
15.23		Percutaneous tracheostomy	Size 7.5	Unfenestrated / Fenestrated				each															
15.24		Percutaneous tracheostomy	Size 8	Unfenestrated / Fenestrated				each															
15.25		Percutaneous tracheostomy	Size 8.5	Unfenestrated / Fenestrated				each															
15.26		Percutaneous tracheostomy	Size 9	Unfenestrated / Fenestrated				each															
16		**OPEN DRAINS:**																					
16.1		Pencil drain large 20mm		Silicon, internal corrugations				each															
16.2		Pencil drain medium 14mm		Silicon, internal corrugations				each															
16.3		Pencil drain small 6mm		Silicon, internal corrugations				each															
17		**STOMA BAGS:**																					
17.1		50ml size with tap drainage	For pencil drains					each															
17.2		100ml size with tap drainage	For pencil drains					each															
17.3		150ml size with tap drainage	For pencil drains					each															
18		**USS CONSUMABLES:**																					
18.1		Sterile ultrasound probe sheath						each															
19		**GLOVES:**																					
19.1		**NON-STERILE GLOVES:**																					
19.1.1		Non sterile gloves small	Nitrile	Non latex and powder free				each															
19.1.2		Non sterile gloves medium	Nitrile	Non latex and powder free				each															
19.1.3		Non sterile gloves large	Nitrile	Non latex and powder free				each															
19.1.4		Non sterile gloves extra large	Nitrile	Non latex and powder free				each															
19.1.5		Non sterile gloves small	Vinyl	Non latex and powder free				each															
19.1.6		Non sterile gloves medium	Vinyl	Non latex and powder free				each															
19.1.7		Non sterile gloves large	Vinyl	Non latex and powder free				each															
19.1.8		Non sterile gloves extra large	Vinyl	Non latex and powder free				each															
19.2		**UNDERGLOVES:**																					
19.2.1		Undergloves small						each															
19.2.2		Undergloves medium						each															
19.2.3		Undergloves large						each															

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19.2.4		Undergloves extra-large						each															
19.3		**STERILE GLOVES STANDARD:**																					
19.3.1		Sterile gloves standard 6,0		Non latex and powder free				each															
19.3.2		Sterile gloves standard 6,5		Non latex and powder free				each															
19.3.3		Sterile gloves standard 6,5		Non latex and powder free				each															
19.3.4		Sterile gloves standard 7.0		Non latex and powder free				each															
19.3.5		Sterile gloves standard 7,5		Non latex and powder free				each															
19.3.6		Sterile gloves standard 8,0		Non latex and powder free				each															
19.3.7		Sterile gloves standard 8,5		Non latex and powder free				each															
19.3.8		Sterile gloves standard 9,0		Non latex and powder free				each															
19.4		**STERILE GLOVES ELBOW LENGHTH:**																					
19.4.1		Sterile gloves Elbow length 6,0		Non latex and powder free				each															
19.4.2		Sterile gloves Elbow length 6,5		Non latex and powder free				each															
19.4.3		Sterile gloves Elbow length 6,5		Non latex and powder free				each															
19.4.4		Sterile gloves Elbow length 7.0		Non latex and powder free				each															
19.4.5		Sterile gloves Elbow length 7,5		Non latex and powder free				each															
19.4.6		Sterile gloves Elbow length 8,0		Non latex and powder free				each															
19.4.7		Sterile gloves Elbow length 8,5		Non latex and powder free				each															
19.4.8		Sterile gloves Elbow length 9,0		Non latex and powder free				each															
19.5		**DOUBLE GLOVE SYSTEM WITH INDICATOR:**																					
19.5.1		Double glove system with indicator underglove and overglove 6,0		Non latex and powder free, Reveal or similar				each															
19.5.2		Double glove system with indicator underglove and overglove 6,5		Non latex and powder free, Reveal or similar				each															
19.5.3		Double glove system with indicator underglove and overglove 7		Non latex and powder free, Reveal or similar				each															
19.5.4		Double glove system with indicator underglove and overglove 7,5		Non latex and powder free, Reveal or similar				each															
19.5.5		Double glove system with indicator underglove and overglove 8,0		Non latex and powder free, Reveal or similar				each															
19.5.6		Double glove system with indicator underglove and overglove 8,5		Non latex and powder free, Reveal or similar				each															
19.6		**STERILE GLOVES RADIATION RESISTANT:**																					
19.6.1		Sterile gloves Radiation resistant 6,0		Non latex and powder free, hand protection				each															
20		**MICRO-SURGICAL STERILE GLOVES:**																					
20.1		Micro - surgical sterile gloves 6.0		Non latex and powder free				each															
20.2		Micro - surgical sterile gloves 6.5		Non latex and powder free				each															
20.3		Micro - surgical sterile gloves 7.0		Non latex and powder free				each															
20.4		Micro - surgical sterile gloves 7.5		Non latex and powder free				each															
20.5		Micro - surgical sterile gloves 8.0		Non latex and powder free				each															
20.6		Micro - surgical sterile gloves 8.5		Non latex and powder free				each															
20.7		Micro - surgical sterile gloves 9.0		Non latex and powder free				each															
21		**DRESSINGS:**																					
21.1		Conformable breathable adhesive dressing	10cm x 8 cm	Non-woven top layer with low-adherent absorbent pad				each															

ANNEXURE A: TECHNICAL SPECIFICATIONS AND PRICING SCHEDULE: GT/GDH/xx/2025: SUPPLY AND DELIVERY OF SURGICAL CONSUMABLES FOR VARIOUS GAUTENG DEPARTMENT OF HEALTH INSTITUTIONS FOR A PERIOD OF THREE YEARS

TRANSPLANT													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE							IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
													COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
21.2		Conformable breathable adhesive dressing	15cm x 8cm	Non-woven top layer with low-adherent absorbent pad				each															
21.3		Conformable breathable adhesive dressing	10cm x 20cm	Non-woven top layer with low-adherent absorbent pad				each															
21.4		Conformable breathable adhesive dressing	10cm x 25cm	Non-woven top layer with low-adherent absorbent pad				each															
21.5		Conformable breathable adhesive dressing	7.5cm x 5cm	Non-woven top layer with low-adherent absorbent pad				each															
21.6		Conformable breathable adhesive dressing	8.3 x 6cm	Non-woven top layer with low-adherent absorbent pad				each															
21.7		Conformable breathable adhesive dressing (silver impregnated pad)	5 cm x 7.6cm	Non-woven top layer with low-adherent absorbent pad				each															
21.8		Conformable breathable adhesive dressing (silver impregnated pad)	7.6 cm x 10cm	Non-woven top layer with low-adherent absorbent pad				each															
21.9		Conformable breathable adhesive dressing (silver impregnated pad)	10 cm x 10 cm	Non-woven top layer with low-adherent absorbent pad				each															
21.10		Conformable breathable adhesive dressing (silver impregnated pad)	10cm x 15cm	Non-woven top layer with low-adherent absorbent pad				each															
21.11		Conformable breathable adhesive dressing (silver impregnated pad)	10cm x 25cm	Non-woven top layer with low-adherent absorbent pad				each															
21.12		Conformable breathable adhesive dressing (silver impregnated pad)	10cm x 30cm	Non-woven top layer with low-adherent absorbent pad				each															
21.13		Conformable breathable adhesive dressing (silver impregnated pad)	10cm x 35cm	Non-woven top layer with low-adherent absorbent pad				each															
21.14		Conformable breathable adhesive dressing (silver impregnated pad)	15cm x 15cm	Non-woven top layer with low-adherent absorbent pad				each															
21.15		Conformable breathable waterproof post -op dressing	6.5 cm x 5cm	Highly absorbant pad				each															
21.16		Conformable breathable waterproof post -op dressing	9.5cm x 8.5cm	Highly absorbant pad				each															
21.17		Conformable breathable waterproof post -op dressing	15.5cm x 8.5cm	Highly absorbant pad				each															
21.18		Conformable breathable waterproof post -op dressing	20cm x 10cm	Highly absorbant pad				each															
21.19		Transparent adhesive waterproof sterile barrier dressing	10cm x 12cm					each															
21.20		Transparent adhesive waterproof sterile barrier dressing	15cm x 20cm					each															
21.21		Transparent adhesive waterproof sterile barrier dressing	20cm x 30cm					each															
21.22		Transparent adhesive waterproof sterile barrier dressing	1050cm x 1050cm					each															
21.23		Transparent adhesive waterproof sterile barrier dressing	1040 cm x 1040cm					each															
21.24		Transparent adhesive waterproof sterile dressing w/ antimicrobial	5.4 x 5.1cm	For PICC and CVP lines				each															

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TRANSPLANT												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
												COST BREAKDOWN (PER ITEM)						RULING DATE				
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ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
21.25		Adhesive polyethelene with a matt finish	350mmX 600mm (1040)	3M Steri-drape or equal to				each															
21.26		Adhesive polyethelene with a matt finish	900mmx450mm (1050)	3M Steri-drape or equal to				each															
21.27		Adhesive polyethelene with a matt finish	900mmx850mm (1051)	3M Steri-drape or equal to				each															
21.28		Adhesive polyethelene with a matt finish	1016 - to add size	3M Steri-drape or equal to				each															
21.29		Adhesive polyethelene with a matt finish	120cmx130cm (1015)	3M Steri-drape or equal to				each															
21.30		Adhesive polyethelene with a matt finish	40cmX40cm (1020)	3M Steri-drape or equal to				each															
21.31		Adhesive polyethelene with a matt finish	80cmx130cm (1021)	3M Steri-drape or equal to				each															
21.32		Adhesive polyethelene with a matt finish	300mmx450mm (1014)	3M Steri-drape or equal to				each															
21.33		Adhesive polyethelene with a matt finish	1018 - to add size	3M Steri-drape or equal to				each															
21.34		Iodophor impregnate polyethelene with a matt finish	60cmx60cm	3M Ioban or similar				each															
21.35		Iodophor impregnate polyethelene with a matt finish	35cmx35cm	3M Ioban or similar				each															
21.36		Iodophor impregnate polyethelene with a matt finish	60cmx45cm	3M Ioban or similar				each															
21.37		Iodophor impregnate polyethelene with a matt finish	10cmx20cm	3M Ioban or similar				each															
21.38		Iodophor impregnate polyethelene with a matt finish	30cmx30cm	3M Ioban or similar				each															
21.39		Iodophor impregnate polyethelene with a matt finish	23cmx35cm	3M Ioban or similar				each															
21.40		Iodophor impregnate polyethelene with a matt finish	33cmx43cm	3M Ioban or similar				each															
21.41		Iodophor impregnate polyethelene with a matt finish	50cmx24cm	3M Ioban or similar				each															
21.42		Iodophor impregnate polyethelene with a matt finish	74cmx87cm	3M Ioban or similar				each															
21.43		Iodophor impregnate polyethelene with a matt finish	50cmx45cm	3M Ioban or similar				each															
21.44		Iodophor impregnate polyethelene with a matt finish	28cmx41cm	3M Ioban or similar				each															
21.45		Iodophor impregnate polyethelene with a matt finish	10cmx12.5cm	3M Ioban or similar				each															
21.46		Iodophor impregnate polyethelene with a matt finish	45cmx30cm	3M Ioban or similar				each															
21.47		Iodophor impregnate polyethelene with a matt finish	120cmx130cm	3M Ioban or similar				each															
22		**BURNS DRESSING:**																					
22.1		Paraffin dressing gauze (Box of singles)	Sterile, non-adhesive,	Jelonet or similar: 5x5cm, 10x10cm, 10x40cm				each															
22.2		Paraffin dressing gauze (Tin of singles)	Sterile, non-adhesive,	Jelonet or similar: 10x10cm				each															
22.3		Paraffin dressing gauze (Gauze roll in a Tin)	Sterile, non-adhesive,	Jelonet or similar: 10cmx7m				each															
22.4		Paraffin dressing gauze (gauze rolls)	Sterile, non-adhesive,	Jelonet or similar: 15cmx2m				each															
22.5		Medicated parafin dressing (Box of singles)	sterile, non-adhesive, chlorhexidine based	Bactigras or similar: 5x5cm, 10x10cm, 15x20cm				each															
22.6		Polyethylene glycol dressing (knitted viscose fabric)	sterile, non-adherent, antimicrobial	Inadin or similar: 5x5cm, 9.5x9.5cm - Box of singles				each															
22.7		Antimicrobial dresssing ointment/crème	Honey-based dressing	Meladerm or similar				each															
22.8		Antimicrobial dresssing gauze	Honey-based dressing	Meladerm or similar				each															
22.9		Antimicrobial dresssing Spray	Honey-based dressing	Meladerm or similar				each															
22.10		Antimicrobial silver occlusive dressing	silver based + antimicrobial agent	Silvercel, Silverlone or similar: All sizes				each															
22.11		Nanocrstalline silver-coated dressing	high-density prolypropylene mesh: 10 X 20 cm	Acticoat or similar - various sizes according to maunfacturer				each															
22.12		Nanocrstalline silver-coated dressing	high-density prolypropylene mesh: 20 x 40 cm	Acticoat or similar - various sizes according to maunfacturer				each															
22.13		Nanocrstalline silver-coated dressing	high-density prolypropylene mesh: 40 x 40 cm	Acticoat or similar - various sizes according to maunfacturer				each															
22.14		Cellulose Dressings	Cellulosed alginates	Aquacel or similar: All sizes				each															

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												COST BREAKDOWN (PER ITEM)						RULING DATE				
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22.15		Sterile non-absorbent petrolatum dressing: 1X8 inch	non-adherent, gauze mesh	Xeroform or similar				each															
22.16		Sterile non-absorbent petrolatum dressing: 2x2 inches	non-adherent, gauze mesh	Xeroform or similar				each															
22.17		Sterile non-absorbent petrolatum dressing: 4x3 inches	non-adherent, gauze mesh	Xeroform or similar				each															
22.18		Sterile non-absorbent petrolatum dressing: 4x4 inches	non-adherent, gauze mesh	Xeroform or similar				each															
22.19		Sterile non-absorbent petrolatum dressing:5x9 inches	non-adherent, gauze mesh	Xeroform or similar				each															
22.20		Sterile non-absorbent petrolatum dressing: 4inches x3yds	non-adherent, gauze mesh	Xeroform or similar				each															
23		**NEGATIVE PRESSURE WOUND THERAPY DRESSINGS:**																					
23.1		wound closure NPWT)	13cm, 20cm, 35cm	Povena or similar				each															
23.2		Continous suction NPWT (incision wound closure NPWT)	150ml Canister; Sizes: 13cm, 20cm, 35cm	Povena or similar				each															
23.3		Continous suction NPWT	Customazable dressings	Povena or similar				each															
23.4		Continous vaccum NPWT (Small)	vaccum assisted, continous low pressure	Ivac/ Smith and Nephew or similar				each															
23.5		Continous vaccum NPWT (medium)	vaccum assisted, continous low pressure	Ivac/ Smith and Nephew or similar				each															
23.6		Continous vaccum NPWT (large)	vaccum assisted, continous low pressure	Ivac/ Smith and Nephew or similar				each															
23.7		Continous vaccum NPWT (extra large)	vaccum assisted, continous low pressure	Ivac/ Smith and Nephew or similar				each															
23.8		Continous vaccum NPWT canister small		Compatible with NPWT machine				each															
23.9		Continous vaccum NPWT canister large		Compatible with NPWT machine				each															
23.10		Continous irrigating NPWT	combinatioin of vac/suction w/ irrigation	Veraflow or similar				each															
23.11		Intermittent NPWT (mobile, permits out door activities)	limitted access dressings, light weight, intermittent suction	PICO/Snap or similar				each															
23.12		Vacuum assisted suction dressing for open abdomen		Abthera or similar				each															
24		**ADHESIVE TAPES/BANDAGES:**																					
24.1		Waterproof adhesive tape	25mm	Leukoplast Sleek adhesive tape or similar				each															
24.2		Waterproof adhesive tape	50mm	Leukoplast Sleek adhesive tape or similar				each															
24.3		Waterproof adhesive tape	75mm	Leukoplast Sleek adhesive tape or similar				each															
24.4		Hypoallergenic paper tape (latex free)	12mm	3M Micropore or similar				each															
24.5		Hypoallergenic paper tape (latex free)	25mm	3M Micropore or similar				each															
24.6		Hypoallergenic paper tape (latex free)	35mm	3M Micropore or similar				each															
24.7		Hypoallergenic paper tape (latex free)	50mm	3M Micropore or similar				each															
24.8		Hypoallergenic paper tape (latex free)	75mm	3M Micropore or similar				each															
24.9		Elastic adhesive plaster	25mm	Elastoplast or similar				each															
24.10		Elastic adhesive plaster	50mm	Elastoplast or similar				each															
24.11		Elastic adhesive plaster	75mm	Elastoplast or similar				each															
24.12		Elastic adhesive plaster	100mm	Elastoplast or similar				each															
24.13		Elastic adhesive bandage	25mm					each															
24.14		Elastic adhesive bandage	50mm					each															
24.15		Elastic adhesive bandage	75mm					each															
24.16		Elastic adhesive bandage	100mm					each															
24.17		Elastic adhesive bandage	125mm					each															
24.18		Elastic adhesive bandage	150mm					each															
24.19		Elastic non-adhesive bandage	50mm					each															
24.20		Elastic non-adhesive bandage	150mm X 4.5m					each															
24.21		Zinc oxide adhesive waterproof tape	25mm					each															
24.22		Zinc oxide adhesive waterproof tape	50mm					each															
24.23		Zinc oxide adhesive waterproof tape	75mm					each															
24.24		Crepe bandages with metal clips	25mm					each															
24.25		Crepe bandages with metal clips	50mm					each															
24.26		Crepe bandages with metal clips	75mm					each															

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24.27		Crepe bandages with metal clips	100mm					each															
25		**INTERMITTENT PNEUMATIC CALF PUMP SLEEVE:**																					
25.1		Intermittent pneumatic calf pump sleeve small		Compatible with intermittent pneumatic calf				each															
25.2		Intermittent pneumatic calf pump sleeve medium		Compatible with intermittent pneumatic calf				each															
25.3		Intermittent pneumatic calf pump sleeve large		intermittent pneumatic calf				each															

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PLASTIC AESTHETIC RECONSTRUCTIVE												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
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1.		**SUTURING MATERIAL AND LIGASURES**																					
1.1		**Polypropyline sutures:**																					
1.1.1		Polypropyline (double armed needle) 4/0	SH (26mm) ½ circle	Taper Point 90cm				each															
1.1.2		Polypropyline (double armed needle)4/0	RB1 (17mm)1/2 circle	Taper Point 90cm				each															
1.1.3		Polypropyline (double armed needle) 4/0	TF (13mm) ½ circle	Taper Point 75cm				each															
1.1.4		Polypropyline (double armed needle) 4/0	C1 (13mm) 3/8 Circle	Taper point 75cm				each															
1.1.5		Polypropyline (double armed needle) 5/0	RB1 (17mm)1/2 circle	Taper Point 90cm				each															
1.1.6		Polypropyline (double armed needle) 5/0	TF (13mm) ½ circle	Taper point 75cm				each															
1.1.7		Polypropyline (double armed needle) 5/0	C1 (13mm) 3/8 Circle	Taper point 75cm				each															
1.1.8		Polypropyline (double armed needle) 6/0	BV (9mm) 3/8 Circle	Taper point 75cm				each															
1.1.9		Polypropyline (double armed needle) 7/0	BV (9mm) 3/8 Circle	Taper point 75cm				each															
1.1.10		Polypropyline (double armed needle) 7/0	BV (9mm) 3/8 Circle (visiblack single)	Taper point 75cm				each															
1.2		**Monofilament absorbable sutures:**																					
1.2.1		Monofilament absorbable suture 3/0	24mm 3/8 circle	Reverse cut 70				each															
1.2.2		Monofilament absorbable suture 4/0	19mm 3/8 circle	Reverse cut 70				each															
1.2.3		Monofilament absorbable suture 5/0	19mm 3/8 circle	Reverse cut 70				each															
1.2.4		Monofilament absorbable suture 6/0	19mm 3/8 circle	taperpoint 90cm				each															
1.3		**Polydioxanone sutures:**																					
1.3.1		Polydioxanone suture 2/0	36mm ½ circle	taper point				each															
1.3.2		Polydioxanone suture 3/0	26mm ½ circle	Taperpoint 70cm				each															
1.3.3		Polydioxanone suture 3/0	26mm ½ circle	Taper point 70cm				each															
1.3.4		Polydioxanone suture 4/0	26mm ½ circle	Taper point 70cm				each															
1.3.5		Polydioxanone suture 5/0	13mm 3/8 Circle	Taper point 70cm				each															
1.3.6		Polydioxanone suture 6/0	26mm ½ circle	Taper point 70cm				each															
1.3.7		Polydioxanone suture 7/0	13mm,, ½ Circle	Taper point 70cm				each															
1.3.8		Polydioxanone suture 8/0						each															
1.3.9		Polydioxanone suture 9/0						each															
1.4		**Polyglyconate sutures:**																					
1.4.1		Polyglyconate suture 2/0	22mm needle					each															
1.4.2		Polyglyconate suture 3/0						each															
1.4.3		Polyglyconate suture 4/0						each															
1.4.4		Polyglyconate suture 5/0						each															
1.4.5		Polyglyconate suture 6/0	22mm needle					each															
1.4.6		Polyglyconate suture 7/0	13mm needle					each															
1.5		**Braided polyglactin sutures:**																					
1.5.1		Braided polyglactin 2	48 mm 1/2 Circle	Blue point 90				each															
1.5.2		Braided polyglactin 2	48mm ½ Circle	Taperpoint 90				each															
1.5.3		Braided polyglactin 2	36mm ½ Circle	Taperpoint 90				each															
1.5.4		Braided polyglactin 2	26mm ½ Circle	Taperpoint 90				each															
1.5.5		Braided polyglactin 1	48mm ½ circle	Taperpoint 90				each															
1.5.6		Braided polyglactin 1	CT Plus 40mm ½ circle	Taperpoint 90				each															
1.5.7		Braided polyglactin 1	36mm ½ Circle	Taperpoint 90				each															
1.5.8		Braided polyglactin 1	26mm ½ Circle	Taperpoint 90				each															
1.5.9		Braided polyglactin 0	40mm ½ circle	Taperpoint 90				each															
1.5.10		Braided polyglactin 2/0	40mm ½ Circle	Taperpoint 90				each															
1.5.11		Braided polyglactin 2/0	26mm1/2 Circle	Taperpoint 90				each															
1.5.12		Braided polyglactin 2/0	26mm 3/8 needle	Taperpoint 90				each															
1.5.13		Braided polyglactin 2/0	26mm 5/8 needle	Taperpoint 90				each															
1.5.14		Braided polyglactin 3/0	26mm1/2 Circle	Taperpoint 90				each															
1.5.15		Braided polyglactin 4/0	26mm1/2 Circle	Taperpoint 90				each															
1.5.16		Braided polyglactin 2	48mm ½ Circle	Reverse cutting				each															
1.5.17		Braided polyglactin 2	36mm ½ Circle	Reverse cutting				each															
1.5.18		Braided polyglactin 2	26mm ½ Circle	Reverse cutting				each															
1.5.19		Braided polyglactin 1	48mm ½ circle	Reverse cutting				each															
1.5.20		Braided polyglactin 1	CT Plus 40mm ½ circle	Reverse cutting				each															
1.5.21		Braided polyglactin 1	36mm ½ Circle	Reverse cutting				each															
1.5.22		Braided polyglactin 1	26mm ½ Circle	Reverse cutting				each															
1.5.23		Braided polyglactin 2/0	36mm 1/2 Circle	reverse cutting needle				each															
1.5.24		Braided polyglactin 2/0	26mm 1/2 Circle	reverse cutting needle				each															
1.5.25		Braided polyglactin 2/0	19mm 1/2 Circle	reverse cutting needle				each															

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PLASTIC AESTHETIC RECONSTRUCTIVE												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
												COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
1.5.26		Braided polyglactin 2/0	16mm 1/2 Circle	reverse cutting needle				each															
1.5.27		Braided polyglactin 2/0	13mm 1/2 Circle	reverse cutting needle				each															
1.5.28		Braided polyglactin 2/0	36mm 3/8 Circle	reverse cutting needle 45				each															
1.5.29		Braided polyglactin 2/0	26mm 3/8 Circle	reverse cutting needle				each															
1.5.30		Braided polyglactin 2/0	19mm 3/8 Circle	reverse cutting needle				each															
1.5.31		Braided polyglactin 2/0	16mm 3/8 Circle	reverse cutting needle				each															
1.5.32		Braided polyglactin 2/0	13mm 1/2 Circle	reverse cutting needle				each															
1.5.33		Braided polyglactin 3/0	36mm 1/2 Circle	reverse cutting needle				each															
1.5.34		Braided polyglactin 3/0	26mm 1/2 Circle	reverse cutting needle				each															
1.5.35		Braided polyglactin 3/0	19mm 1/2 Circle	reverse cutting needle				each															
1.5.36		Braided polyglactin 3/0	16mm 1/2 Circle	reverse cutting needle				each															
1.5.37		Braided polyglactin 3/0	13mm 1/2 Circle	reverse cutting needle				each															
1.5.38		Braided polyglactin 3/0	36mm 3/8 Circle	reverse cutting needle 45				each															
1.5.39		Braided polyglactin 3/0	26mm 3/8 Circle	reverse cutting needle				each															
1.5.40		Braided polyglactin 3/0	19mm 3/8 Circle	reverse cutting needle				each															
1.5.41		Braided polyglactin 3/0	16mm 3/8 Circle	reverse cutting needle				each															
1.5.42		Braided polyglactin 3/0	13mm 1/2 Circle	reverse cutting needle				each															
1.5.43		Braided polyglactin 4/0	36mm 1/2 Circle	reverse cutting needle				each															
1.5.44		Braided polyglactin 4/0	26mm 1/2 Circle	reverse cutting needle				each															
1.5.45		Braided polyglactin 4/0	19mm 1/2 Circle	reverse cutting needle				each															
1.5.46		Braided polyglactin 4/0	16mm 1/2 Circle	reverse cutting needle				each															
1.5.47		Braided polyglactin 4/0	13mm 1/2 Circle	reverse cutting needle				each															
1.5.48		Braided polyglactin 4/0	36mm 3/8 Circle	reverse cutting needle 45				each															
1.5.49		Braided polyglactin 4/0	26mm 3/8 Circle	reverse cutting needle				each															
1.5.50		Braided polyglactin 4/0	19mm 3/8 Circle	reverse cutting needle				each															
1.5.51		Braided polyglactin 4/0	16mm 3/8 Circle	reverse cutting needle				each															
1.5.52		Braided polyglactin 4/0	13mm 1/2 Circle	reverse cutting needle				each															
1.5.53		Braided polyglactin 5/0	26mm1/2 Circle	reverse cutting needle				each															
1.5.54		Braided polyglactin 5/0	16mm 3/8 Circle	reverse cutting needle				each															
1.5.55		Braided polyglactin 5/0	16mm3/8 Circle	reverse cutting needle 45 cm long				each															
1.5.56		Braided polyglactin 5/0	2XVLZ 8, 5-350	reverse cutting 45cm long				each															
1.5.57		Braided polyglactin 6/0	26mm1/2 Circle	reverse cutting needle				each															
1.5.58		Braided polyglactin 7/0	26mm1/2 Circle	reverse cutting needle 45				each															
1.5.59		Braided polyglactin 8/0	26mm1/2 Circle	reverse cutting needle 45				each															
1.5.60		Rapid Braided polyglactin 7/0	13mm 3/8 Circle	reverse Cutting				each															
1.5.61		Rapid Braided polyglactin 6/0	26mm1/2 Circle	cutting needle				each															
1.5.62		Rapid Braided polyglactin 6/0	13mm 3/8 Circle	Reverse cutting				each															
1.5.63		Rapid Braided polyglactin 5/0	26mm1/2 Circle	cutting needle				each															
1.5.64		Rapid Braided polyglactin 5/0	19mm 3/8 circle	Reverse cutting				each															
1.5.65		rapid Braided polyglactin 4/0	26mm1/2 Circle	cutting needle				each															
1.5.66		Rapid Braided polyglactin 4/0	19mm 3/8 circle	Reverse cutting				each															
1.5.67		Rapid Braided polyglactin 3/0	26mm1/2 Circle	cutting needle				each															
1.5.68		Rapid Braided polyglactin 2/0	26mm1/2 Circle	Cutting needle				each															
1.5.69		Braided polyglactin tie 3/0	No needle	180cm				each															
1.5.70		Braided polyglactin tie 4/0	No needle	180 cm				each															
1.5.71		Braided polyglactin tie 2/0	No needle	180 cm				each															

ANNEXURE A: TECHNICAL SPECIFICATIONS AND PRICING SCHEDULE: GT/GDH/xx/2025: SUPPLY AND DELIVERY OF SURGICAL CONSUMABLES FOR VARIOUS GAUTENG DEPARTMENT OF HEALTH INSTITUTIONS FOR A PERIOD OF THREE YEARS

PLASTIC AESTHETIC RECONSTRUCTIVE												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
												COST BREAKDOWN (PER ITEM)						RULING DATE				
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1.6		**Nylon (non-absorbable monofilament) sutures**		**non-absorbable monofilament**																			
1.6.1		Nylon 2/0	Colts	Cutting 100				each															
1.6.2		Nylon 3/0	Colts	Cutting 100				each															
1.6.3		Nylon 2/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.6.4		Nylon 3/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.6.5		Nylon 4/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.6.6		Nylon 4/0	19mm 3/8 Circle	Reverse Cutting 70				each															
1.6.7		Nylon 5/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.6.8		Nylon 5/0	19mm 3/8 circle	Reverse Cutting 70				each															
1.6.9		Nylon 5/0	13mm 3/8 circle	Reverse cutting				each															
1.6.10		Nylon 6/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.6.11		Nylon 6/0	12mm, 3/8 circle	spatula 30cm				each															
1.6.12		Nylon 7/0	24mm 3/8 Circle	Reverse cutting				each															
1.6.13		Nylon 9/0	6.5mm 3/8 circle	spatula, double armed				each															
1.6.14		Nylon 10/0	6,5mm,3/8 circle	spatula. Micro-point				each															
2		**WIRES**																					
2.1		Kirschner wires (K wires)	all sizes and lengths					each															
3		**VESSEL LOOPS**																					
3.1		Vascular and tissue ligation loops	Mini Vessel Loops:					each															
			width of 1.3mm and a thickness of 0.9mm,					each															
			maxi vessel loops:					each															
			width of 2.4mm and a thickness of 1.15mm					each															
			other sizes:10x7mm, 10x5mm, 15x6mm, 20x10mm, and 15x12mm					each															
3.2		**Vessel or tissue clips**																					
3.2.1		Vessel or tissue ligation clips	Small 6/cartridge	Ligaclip or similar				each															
3.2.2		Vessel or tissue ligation clips	Medium 6/cartridge					each															
3.2.3		Vessel or tissue ligation clips	Micro-small 6/cartridge					each															
3.2.4		Vessel or tissue ligation clips	Large 6/cartridge					each															
3.2.5		Vessel or tissue ligation clips	Extra-large 6/cartridge					each															
3.2.6		Polymer ligation system non-absorbable endoscopic	Small	Hemolok or similar				each															
3.2.7		Polymer ligation system non-absorbable endoscopic	Medium					each															
3.2.8		Polymer ligation system non-absorbable endoscopic	Large					each															
3.2.9		Polymer ligation system non-absorbable endoscopic	Extra-large					each															
4		**HAEMOSTATIC AGENTS**																					
4.1		Oxidised cellulose haemostat loose knit ORC fabric	1.3 x 5cm	Surgicel or similar				each															
4.2		Oxidised cellulose haemostat loose knit ORC fabric	5 x 7.5 cm	Surgicel original or similar				each															
4.3		Oxidised cellulose haemostat loose knit ORC fabric	10 x 20 cm	Surgicel original or similar				each															
4.4		Oxidised cellulose haemostat loose knit ORC fabric	5 x 36 cm	Surgicel original or similar				each															
4.5		Oxidised cellulose haemostat structured non woven material for MIS	2 x 5 cm	Surgicel SNoW or similar				each															
4.6		Oxidised cellulose haemostat structured non woven material for MIS	5 x 10 cm	Surgicel SNoW or similar				each															
4.7		Oxidised cellulose haemostat structured non woven material for MIS	10 x 10 cm	Surgicel SNoW or similar				each															
4.8		Oxidised cellulose haemostat non woven microfibrillar	2 x5cm	Surgicel fibrillar or similar				each															
4.9		Oxidised cellulose haemostat non woven microfibrillar	5 x 10cm	Surgicel fibrillar or similar				each															
4.10		Oxidised cellulose haemostat non woven microfibrillar	10 x 10 cm	Surgicel fibrillar or similar				each															
4.11		Absorbable fibrin sealant patch	3 x 2.5 cm	Tachosil or orher, human fibrinogen, human thrombin, collagen sponge				each															
4.12		Absorbable fibrin sealant patch	4.8 x 4.8cm	Tachosil or orher, human fibrinogen, human thrombin, collagen sponge				each															
4.13		Absorbable fibrin sealant patch	9.5 x 4.8 cm	Tachosil or orher, human fibrinogen, human thrombin, collagen sponge				each															
4.14		Fibrin sealant liquid	2ml syringe	Tisseel or similar				each															

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4.15		Fibrin sealant liquid	5ml syringe	Tisseel or similar				each															
4.16		Haemostatic gelatin matrix	5ml syringe	Floseal or similar				each															
4.17		Polysaccharide based powder haemostat	3 mg powder	Arista/Perclot or similar				each															
4.18		Polysaccharide based powder haemostat	5mg powder	Arista/Perclot or similar				each															
4.19		Small mineral granule haemostatic powder	7Fr	Hemospray or similar				each															
4.20		Small mineral granule haemostatic powder	10Fr	Hemospray or similar				each															
4.21		Absorbable haemostatic sponge		Spongistan or similar, gelatin sponge				each															
4.22		Absorble collagen haemostat patch	4.5 x 9 cm	Hemopatch, veriset or similar				each															
4.23		Absorble collagen haemostat patch	4.5 x 4.5 cm	Hemopatch, veriset or similar				each															
4.24		Absorble collagen haemostat patch	2.7 x 2.7 cm	Hemopatch, veriset or similar				each															
5		**SKIN GLUE**																					
5.1		Cyanoacrylinate agent		Skin glue				each															
5.2		**Skin staplers**																					
5.2.1		Skin Staplers	15 Staples					each															
5.2.2		Skin Staplers	35 Staples					each															
5.3		**Skin closure / adhesive suture**																					
5.3.1		Reinforced skin closure strips	6mm x 75 mm	Steri-strip or similar				each															
5.3.2		Reinforced skin closure strips	6mm x 100mm	Steri-strip or similar				each															
5.3.3		Reinforced skin closure strips	12mm x 100mm	Steri-strip or similar				each															
6		**SURGICAL BLADES**																					
6.1		**Beaver blades:**																					
6.1.1		Fine (mini) blade	Crescent knife					each															
6.1.2		Fine (mini) blade	Slit knife					each															
6.1.3		Fine (mini) blade	Rounded tip					each															
6.1.4		Fine (mini) blade	Orthopaedic					each															
6.1.5		Standard surgical blade Size 11						each															
6.1.6		Standard surgical blade Size 12						each															
6.1.7		Standard surgical blade Size 15						each															
6.1.8		Standard surgical blade Size 20						each															
6.1.9		Standard surgical blade Size 22						each															
6.1.10		Standard surgical blade Size 23						each															
6.1.11		Standard surgical blade Size 24						each															
6.1.12		Suture cutting blade						each															
7		**TISSUE BIOPSY NEEDLES**																					
7.1		Core/Trucut biopsy needles	12G, 9cm long	Manual				each															
7.2		Core/Trucut biopsy needles	14G, 9cm long	Manual				each															
7.3		Core/Trucut biopsy needles	16G, cm long	Manual				each															
7.4		Core/Trucut biopsy needles	18G, 9cm long	Manual				each															
7.5		Core/Trucut biopsy needles	20G, 9cm long	Manual				each															
7.6		Core/Trucut biopsy needles	12G, 11.5cm long	Manual				each															
7.7		Core/Trucut biopsy needles	14G, 11.5cm long	Manual				each															
7.8		Core/Trucut biopsy needles	16G, cm long	Manual				each															
7.9		Core/Trucut biopsy needles	18G, 11.5cm long	Manual				each															
7.10		Core/Trucut biopsy needles	20G, 11.5cm long	Manual				each															
7.11		Core/Trucut biopsy needles	12G, 15cm long	Manual				each															
7.12		Core/Trucut biopsy needles	14G, 15cm long	Manual				each															
7.13		Core/Trucut biopsy needles	16G, cm long	Manual				each															
7.14		Core/Trucut biopsy needles	18G, 15cm long	Manual				each															
7.15		Core/Trucut biopsy needles	20G, 15cm long	Manual				each															
7.16		Core/Trucut biopsy needles	12G, 20cm long	Manual				each															
7.17		Core/Trucut biopsy needles	14G, 20cm long	Manual				each															
7.18		Core/Trucut biopsy needles	16G, cm long	Manual				each															
7.19		Core/Trucut biopsy needles	18G, 20cm long	Manual				each															
7.20		Core/Trucut biopsy needles	20G, 20cm long	Manual				each															
7.21		Core/Trucut biopsy needles	12G, 25cm long	Manual				each															
7.22		Core/Trucut biopsy needles	14G, 25cm long	Manual				each															
7.23		Core/Trucut biopsy needles	16G, cm long	Manual				each															
7.24		Core/Trucut biopsy needles	18G, 25cm long	Manual				each															
7.25		Core/Trucut biopsy needles	20G, 25cm long	Manual				each															
7.26		Core/Trucut biopsy needles	12G, 9cm long	Automatic				each															
7.27		Core/Trucut biopsy needles	14G, 9cm long	Automatic				each															
7.28		Core/Trucut biopsy needles	16G, cm long	Automatic				each															
7.29		Core/Trucut biopsy needles	18G, 9cm long	Automatic				each															
7.30		Core/Trucut biopsy needles	20G, 9cm long	Automatic				each															
7.31		Core/Trucut biopsy needles	12G, 11.5cm long	Automatic				each															
7.32		Core/Trucut biopsy needles	14G, 11.5cm long	Automatic				each															
7.33		Core/Trucut biopsy needles	16G, cm long	Automatic				each															
7.34		Core/Trucut biopsy needles	18G, 11.5cm long	Automatic				each															
7.35		Core/Trucut biopsy needles	20G, 11.5cm long	Automatic				each															
7.36		Core/Trucut biopsy needles	12G, 15cm long	Automatic				each															
7.37		Core/Trucut biopsy needles	14G, 15cm long	Automatic				each															
7.38		Core/Trucut biopsy needles	16G, cm long	Automatic				each															

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7.39		Core/Trucut biopsy needles	18G, 15cm long	Automatic				each															
7.40		Core/Trucut biopsy needles	20G, 15cm long	Automatic				each															
7.41		Core/Trucut biopsy needles	12G, 20cm long	Automatic				each															
7.42		Core/Trucut biopsy needles	14G, 20cm long	Automatic				each															
7.43		Core/Trucut biopsy needles	16G, cm long	Automatic				each															
7.44		Core/Trucut biopsy needles	18G, 20cm long	Automatic				each															
7.45		Core/Trucut biopsy needles	20G, 20cm long	Automatic				each															
7.46		Core/Trucut biopsy needles	12G, 25cm long	Automatic				each															
7.47		Core/Trucut biopsy needles	14G, 25cm long	Automatic				each															
7.48		Core/Trucut biopsy needles	16G, cm long	Automatic				each															
7.49		Core/Trucut biopsy needles	18G, 25cm long	Automatic				each															
7.50		Core/Trucut biopsy needles	20G, 25cm long	Automatic				each															
8		**DIATHERMY**																					
8.1		Diathermy grounding plate adults						each															
8.2		Diathermy grounding plate paediatrics						each															
8.3		Diathermy grounding plate neonates						each															
8.4		Diathermy dual dispersive grounding plate						each															
8.5		Diathermy gel mattress adults						each															
8.6		Diathermy gel mattress paediatrics						each															
8.7		Diathermy pencil hand control						each															
8.8		Diathermy blade teflon short						each															
8.9		Diathermy blade teflon medium		70mm				each															
8.10		Diathermy blade teflon long		150mm				each															
8.11		Diathermy needle point coated	40mm					each															
8.12		Diathermy needle point coated	70mm					each															
8.13		Diathermy needle point coated	130mm					each															
8.14		Diathermy micro-dissection needle coated	40mm - 70mm	Colorado or similar				each															
8.15		Diathermy bipolar forceps straight	0.5mm - 1.5mm	Plain or coated				each															
8.16		Diathermy bipolar forceps bayonet	0.5mm - 1.5mm	Plain or coated				each															
8.17		Diathermy bipolar forceps angled	0.5mm - 1.5mm	Plain or coated				each															
9		**ENERGY DEVICES**																					
9.1		Open Hand held Sealer divider curved jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
9.2		Open Hand held Sealer divider straight jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
9.3		Open Hand held Ultrasonic energy device	Various lengths/bariatric sizes	Harmonic or other				each															
9.4		Open Hand held Bipolar clamping energy device	Various lengths/bariatric sizes	Thunderbeat or similar				each															
9.5		Laparoscopic/thoracoscopic Sealer divider curved jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
9.6		Laparoscopic/thoracoscopic Sealer divider curved jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
9.7		Laparoscopic/thoracoscopic Sealer divider straight jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
9.8		Laparoscopic/thoracoscopic Ultrasonic energy device	Various lengths/bariatric sizes	Harmonic or similar				each															
9.9		Laparoscopic/thoracoscopic Bipolar clamping energy device	Various lengths/bariatric sizes	Thunderbeat or similar				each															
9.10		Radiofrequency ablation device endoscopic	15 x 10mm	Halo, Barrx or similar				each															
10		**INTRAVENOUS NEEDLES CANNULAS/SETS**																					
10.1		Intravenous cannulas size 24						each															
10.2		Intravenous cannulas size 22						each															
10.3		Intravenous cannulas size 20						each															
10.4		Intravenous cannulas size 18						each															
10.5		Intravenous cannulas size 16						each															
10.6		Intravenous cannulas size 14						each															
10.7		Intravenous cannulas safety needle size 24						each															
10.8		Intravenous cannulas safety needle size 22						each															
10.9		Intravenous cannulas safety needle size 20						each															
10.10		Intravenous cannulassafety needle size 18						each															
10.11		Intravenous cannulas safety needle size 16						each															
10.12		Intravenous cannulas safety needle size 14						each															
10.13		Hypodermic Needle 24	Blue 20mm					each															
10.14		Hypodermic needle 26	Brown 20mm					each															
10.15		Hypodermic Needle 22	Black 20mm					each															
10.16		Hypodermic Needle 21	Green 20mm					each															
10.17		Hypodermic Needle 18	Pink 20mm					each															

ANNEXURE A: TECHNICAL SPECIFICATIONS AND PRICING SCHEDULE: GT/GDH/xx/2025: SUPPLY AND DELIVERY OF SURGICAL CONSUMABLES FOR VARIOUS GAUTENG DEPARTMENT OF HEALTH INSTITUTIONS FOR A PERIOD OF THREE YEARS

PLASTIC AESTHETIC RECONSTRUCTIVE													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
													COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
10.18		Hypodermic Needle 20	Yellow 20mm					each															
10.19		Hypodermic Needle 14	Orange 20mm					each															
10.20		**IV GIVING SETS**																					
10.20.1		High Capacity Admin set						each															
10.20.2		Blood admin set						each															
10.20.3		60cc Dropper	needless injection port					each															
10.20.4		20cc dropper	needless injection port					each															
10.20.5		Extension sets Adult	High volume					each															
10.20.6		Extension set Paed	low volume					each															
10.20.7		Buretrol with administration set						each															
10.20.8		Infusion set lines						each															
10.20.9		Infusion sets volumetric pump specific						each															
11		**URINARY CATHETERS**																					
11.1		Foleys catheter size 20	Latex catheter					each															
11.2		Foleys catheter size 18	Latex catheter					each															
11.3		Foleys catheter size 16	Latex catheter					each															
11.4		Foleys catheter size 14	Latex catheter					each															
11.5		Foleys catheter size 12	Latex catheter					each															
11.6		Foleys catheter size 10	Latex catheter					each															
11.7		Foleys catheter size 8 with introducer	Latex catheter					each															
11.8		Foleys catheter size 20	Silicon Catheter					each															
11.9		Foleys catheter size 18	Silicon Catheter					each															
11.10		Foleys catheter size 16	Silicon Catheter					each															
11.11		Foleys catheter size 14	Silicon Catheter					each															
11.12		Foleys catheter size 12	Silicon Catheter					each															
11.13		Foleys catheter size 10	Silicon Catheter					each															
11.14		Foleys catheter size 8 with introducer	Silicon Catheter					each															
11.15		Foleys catheter size 6 with introducer	Silicon Catheter					each															
11.16		Condom catheters	Small					each															
11.17		Condom catheters	Medium					each															
11.18		Condom catheters	Large					each															
11.19		Standard urinary bag						each															
11.20		Standard urinary bag -Paeds						each															
12		**NASOGASTRIC TUBES (NGT)**																					
12.1		NGT 18	Salem sump tube	Silicone				each															
12.2		NGT 16	Salem sump tube	Silicone				each															
12.3		NGT 14	Salem sump tube	Silicone				each															
12.4		NGT 12	Salem sump tube	Silicone				each															
12.5		NGT 18	Straight / Ryles / Levin	Silicone				each															
12.6		NGT 16	Straight / Ryles / Levin	Silicone				each															
12.7		NGT 14	Straight / Ryles / Levin	Silicone				each															
12.8		NGT 12	Straight / Ryles / Levin	Silicone				each															
12.9		NG Long term feeding tube 18Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
12.10		NG Long term feeding tube 16Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
12.11		NG Long term feeding tube 14Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
12.12		NG Long term feeding tube 12Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
12.13		NG Long term feeding tube 10Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
12.14		NG Long term feeding tube 8Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
12.15		Paeds Feeding tube 10						each															
12.16		Paeds Feeding tube 8						each															
13		**SUCTION CATHETERS/TUBING**																					
13.1		Suction tubing	straight, same diameter 7mm					each															
13.2		Yankauer suction - rosebud tip	adult					each															
13.3		Yankauer suction - bulb tip	adult					each															
13.4		Yankauer suction - taper tip	adult					each															
13.5		Yankauer suction - bulb tip	paeds					each															
13.6		Yankauer suction - taper tip	paeds					each															
14		**AIRWAYS**																					
14.1		**OROPHARYNGEAL AIRWAY**																					
14.1.1		Oropharyngeal airway 00						Each															
14.1.2		Oropharyngeal airway 0						each															
14.1.3		Oropharyngeal airway 1						each															
14.1.4		Oropharyngeal airway 2						each															
14.1.5		Oropharyngeal airway 3						each															
14.1.6		Oropharyngeal airway 4						each															
14.1.7		Oropharyngeal airway 5						each															
14.2		**NASOPHARYNGEAL AIRWAYS:**																					
14.2.1		Nasopharyngeal airway 12Fr	Soft					each															
14.2.2		Nasopharyngeal airway 14Fr	Soft					each															
14.2.3		Nasopharyngeal airway 16Fr	Soft					each															

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14.2.4		Nasopharyngeal airway 18Fr	Soft					each															
14.2.5		Nasopharyngeal airway 20Fr	Soft					each															
14.2.6		Nasopharyngeal airway 22Fr	Soft					each															
14.2.7		Nasopharyngeal airway 24Fr	Soft					each															
14.3		**ENDOTRACHEAL TUBE (ETT) CUFFED:**																					
14.3.1		Endotracheal tube Size 9.0	Cuffed ETT					each															
14.3.2		Endotracheal tube size 8.5	Cuffed ETT					each															
14.3.3		Endotracheal tube Size 8.0	Cuffed ETT					each															
14.3.4		Endotracheal tube Size 7.5	Cuffed ETT					each															
14.3.5		Endotracheal tube Size 7.0	Cuffed ETT					each															
14.3.6		Endotracheal tube Size 6.5	Cuffed ETT					each															
14.3.7		Endotracheal tube size 6,0	Cuffed ETT					each															
14.3.8		Endotracheal tube Size 5,5	Cuffed ETT					each															
14.3.9		Endotracheal tube Size 5,0	Cuffed ETT					each															
14.3.10		Endotracheal tube Size 4,5	Cuffed ETT					each															
14.3.11		Endotracheal tube Size 4	Cuffed ETT					each															
14.3.12		**ENDOTRACHEAL TUBE (ETT) UNCUFFED:**																					
14.3.12.1		Endotracheal tube Size 7.0	UnCuffed ETT					each															
14.3.12.2		Endotracheal tube Size 6.5	UnCuffed ETT					each															
14.3.12.3		Endotracheal tube size 6,0	Uncuffed ETT					each															
14.3.12.4		Endotracheal tube Size 5,5	Uncuffed ETT					each															
14.3.12.5		Endotracheal tube Size 5,0	Uncuffed ETT					each															
14.3.12.6		Endotracheal tube Size 4,5	UnCuffed ETT					each															
14.3.12.7		Endotracheal tube Size 4	Uncuffed ETT					each															
14.3.12.8		Endotracheal tube Size 3,5	UnCuffed ETT					each															
14.3.12.9		Endotracheal tube Size 3	Uncuffed ETT					each															
14.3.12.10		Endotracheal tube Size 2,5	UnCuffed ETT					each															
14.3.12.11		Endotracheal tube Size 2,0	UnCuffed ETT					each															
14.3.13		**ENDOTRACHEAL TUBE (ETT) REINFORCED:**																					
14.3.13.1		Endotracheal tube Size 8.0	Reinforced ETT					each															
14.3.13.2		Endotracheal tube Size 7.5	Reinforced ETT					each															
14.3.13.3		Endotracheal tube Size 7.0	Reinforced ETT					each															
14.3.13.4		Endotracheal tube Size 6.5	Reinforced ETT					each															
14.3.13.5		Endotracheal tube size 6,0	Reinforced ETT					each															
14.3.13.6		Endotracheal tube Size 5,5	Reinforced ETT					each															
14.3.13.7		Endotracheal tube Size 5,0	Reinforced ETT					each															
14.3.13.8		Endotracheal tube Size 4,5	Reinforced ETT					each															
14.3.13.9		Endotracheal tube Size 4	Reinforced ETT					each															
14.3.13.10		Endotracheal tube Size 3,5	Reinforced ETT					each															
14.3.13.11		Endotracheal tube Size 3	Reinforced ETT					each															
14.3.13.12		Endotracheal tube Size 2,5	Reinforced ETT					each															
14.3.13.13		Endotracheal tube Size 2,0	Reinforced ETT					each															
14.4		**RIGHT ANGLE ENDOTRACHEAL TUBE (RAE):CUFFED**																					
14.4.1		Right angle endotracheal tube Size 7.5	RAE cuffed ETT					each															
14.4.2		Right angle endotracheal tube Size 7.0	RAE cuffed ETT					each															
14.4.3		Right angle endotracheal tube Size 6.5	RAE cuffed ETT					each															
14.4.4		Right angle endotracheal tube size 6,0	RAE cuffed ETT					each															

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14.4.5		Right angle endotracheal tube Size 5,5	RAE cuffed ETT					each															
14.4.6		Right angle endotracheal tube Size 5,0	RAE cuffed ETT					each															
14.4.7		Right angle endotracheal tube Size 4,5	RAE cuffed ETT					each															
14.4.8		Right angle endotracheal tube Size 4	RAE cuffed ETT					each															
14.4.9		Right angle endotracheal tube Size 3,5	RAE cuffed ETT					each															
14.4.10		Right angle endotracheal tube Size 3	RAE cuffed ETT					each															
14.4.11		Right angle endotracheal tube Size 2,5	RAE cuffed ETT					each															
14.4.12		Right angle endotracheal tube Size 2,0	RAE cuffed ETT					each															
14.5		**RIGHT ANGLE ENDOTRACHEAL TUBE (RAE):UNCUFFED:**																					
14.5.1		Right angle endotracheal tube Size 5,0	RAE uncuffed ETT					each															
14.5.2		Right angle endotracheal tube Size 4,5	RAE uncuffed ETT					each															
14.5.3		Right angle endotracheal tube Size 4	RAE uncuffed ETT					each															
14.5.4		Right angle endotracheal tube Size 3,5	RAE uncuffed ETT					each															
14.5.5		Right angle endotracheal tube Size 3	RAE uncuffed ETT					each															
14.5.6		Right angle endotracheal tube Size 2,5	RAE uncuffed ETT					each															
14.5.7		Right angle endotracheal tube Size 2,0	RAE uncuffed ETT					each															
14.6		**RIGHT ANGLE NASAL ENDOTRACHEAL TUBE (RAE) CUFFED:**																					
14.6.1		Right angle nasal endotracheal tube Size 7.5	RAE cuffed ETT					each															
14.6.2		Right angle nasal endotracheal tube Size 7.0	RAE cuffed ETT					each															
14.6.3		Right angle nasal endotracheal tube Size 6.5	RAE cuffed ETT					each															
14.6.4		Right angle nasal endotracheal tube size 6,0	RAE cuffed ETT					each															
14.6.5		Right angle nasal endotracheal tube Size 5,5	RAE cuffed ETT					each															
14.6.6		Right angle nasal endotracheal tube Size 5,0	RAE cuffed ETT					each															
14.6.7		Right angle nasal endotracheal tube Size 4,5	RAE cuffed ETT					each															
14.6.8		Right angle nasal endotracheal tube Size 4	RAE cuffed ETT					each															
14.6.9		Right angle nasal endotracheal tube Size 3,5	RAE cuffed ETT					each															
14.6.10		Right angle nasal endotracheal tube Size 3	RAE cuffed ETT					each															
15		**PERCUTANEOUS TRACHEOSTOMY:**																					
15.1		Percutaneous tracheostomy	Size 2.5	Cuffed/Uncuffed				each															
15.2		Percutaneous tracheostomy	Size 3	Cuffed/Uncuffed				each															
15.3		Percutaneous tracheostomy	Size 3.5	Cuffed/Uncuffed				each															
15.4		Percutaneous tracheostomy	Size 4	Cuffed/Uncuffed				each															
15.5		Percutaneous tracheostomy	Size 5	Cuffed/Uncuffed				each															
15.6		Percutaneous tracheostomy	Size 5.5	Cuffed/Uncuffed				each															
15.7		Percutaneous tracheostomy	Size 6	Cuffed/Uncuffed				each															
15.8		Percutaneous tracheostomy	Size 6.5	Cuffed/Uncuffed				each															
15.9		Percutaneous tracheostomy	Size 7	Cuffed/Uncuffed				each															
15.10		Percutaneous tracheostomy	Size 7.5	Cuffed/Uncuffed				each															
15.11		Percutaneous tracheostomy	Size 8	Cuffed/Uncuffed				each															
15.12		Percutaneous tracheostomy	Size 8.5	Cuffed/Uncuffed				each															
15.13		Percutaneous tracheostomy	Size 9	Cuffed/Uncuffed				each															
15.14		Percutaneous tracheostomy	Size 2.5	Unfenestrated / Fenestrated				each															
15.15		Percutaneous tracheostomy	Size 3	Unfenestrated / Fenestrated				each															
15.16		Percutaneous tracheostomy	Size 3.5	Unfenestrated / Fenestrated				each															
15.17		Percutaneous tracheostomy	Size 4	Unfenestrated / Fenestrated				each															
15.18		Percutaneous tracheostomy	Size 5	Unfenestrated / Fenestrated				each															

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												COST BREAKDOWN (PER ITEM)						RULING DATE				
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15.19		Percutaneous tracheostomy	Size 5.5	Unfenestrated / Fenestrated				each															
15.20		Percutaneous tracheostomy	Size 6	Unfenestrated / Fenestrated				each															
15.21		Percutaneous tracheostomy	Size 6.5	Unfenestrated / Fenestrated				each															
15.22		Percutaneous tracheostomy	Size 7	Unfenestrated / Fenestrated				each															
15.23		Percutaneous tracheostomy	Size 7.5	Unfenestrated / Fenestrated				each															
15.24		Percutaneous tracheostomy	Size 8	Unfenestrated / Fenestrated				each															
15.25		Percutaneous tracheostomy	Size 8.5	Unfenestrated / Fenestrated				each															
15.26		Percutaneous tracheostomy	Size 9	Unfenestrated / Fenestrated				each															
16		**INTERCOSTAL DRAINS:SILICON STRAIGHT:**																					
16.1		Closed chest drain suction with mechanical (Scheffler) valve		Sinapi or equivalent				each															
16.1.1		**CLOSED SUCTION DRAINS:**																					
16.1.1.1		Closed suction wound drain system ¼ inch		Portovac or equivalent				each															
16.1.1.2		Closed suction wound drain system 1/8 inch		Portovac or equivalent				each															
16.1.1.3		Closed suction wound drain system ¼ inch		Jackson-Pratt or equivalent				each															
17		**OPEN DRAINS:**																					
17.1		Pencil drain large 20mm		Silicon, internal corrugations				each															
17.2		Pencil drain medium 14mm		Silicon, internal corrugations				each															
17.3		Pencil drain small 6mm		Silicon, internal corrugations				each															
18		**STOMA BAGS:**																					
18.1		50ml size with tap drainage	For pencil drains					each															
18.2		100ml size with tap drainage	For pencil drains					each															
18.3		150ml size with tap drainage	For pencil drains					each															
19		**USS CONSUMABLES:**																					
19.1		Sterile ultrasound probe sheath						each															
20		**GLOVES:**																					
20.1		**NON-STERILE GLOVES:**																					
20.1.1		Non sterile gloves small	Nitrile	Non latex and powder free				each															
20.1.2		Non sterile gloves medium	Nitrile	Non latex and powder free				each															
20.1.3		Non sterile gloves large	Nitrile	Non latex and powder free				each															
20.1.4		Non sterile gloves extra large	Nitrile	Non latex and powder free				each															
20.1.5		Non sterile gloves small	Vinyl	Non latex and powder free				each															
20.1.6		Non sterile gloves medium	Vinyl	Non latex and powder free				each															
20.1.7		Non sterile gloves large	Vinyl	Non latex and powder free				each															
20.1.8		Non sterile gloves extra large	Vinyl	Non latex and powder free				each															
20.2		**UNDERGLOVES:**																					
20.2.1		Undergloves small						each															
20.2.2		Undergloves medium						each															
20.2.3		Undergloves large						each															
20.2.4		Undergloves extra-large						each															
20.3		**STERILE GLOVES STANDARD:**																					
20.3.1		Sterile gloves standard 6,0		Non latex and powder free				each															
20.3.2		Sterile gloves standard 6,5		Non latex and powder free				each															
20.3.3		Sterile gloves standard 6,5		Non latex and powder free				each															
20.3.4		Sterile gloves standard 7.0		Non latex and powder free				each															
20.3.5		Sterile gloves standard 7,5		Non latex and powder free				each															
20.3.6		Sterile gloves standard 8,0		Non latex and powder free				each															
20.3.7		Sterile gloves standard 8,5		Non latex and powder free				each															
20.3.8		Sterile gloves standard 9,0		Non latex and powder free				each															

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20.4		**STERILE GLOVES ELBOW LENGHTH:**																					
20.4.1		Sterile gloves Elbow length 6,0		Non latex and powder free				each															
20.4.2		Sterile gloves Elbow length 6,5		Non latex and powder free				each															
20.4.3		Sterile gloves Elbow length 6,5		Non latex and powder free				each															
20.4.4		Sterile gloves Elbow length 7.0		Non latex and powder free				each															
20.4.5		Sterile gloves Elbow length 7,5		Non latex and powder free				each															
20.4.6		Sterile gloves Elbow length 8,0		Non latex and powder free				each															
20.4.7		Sterile gloves Elbow length 8,5		Non latex and powder free				each															
20.4.8		Sterile gloves Elbow length 9,0		Non latex and powder free				each															
20.5		**DOUBLE GLOVE SYSTEM WITH INDICATOR:**																					
20.5.1		Double glove system with indicator underglove and overglove 6,0		Non latex and powder free, Reveal or similar				each															
20.5.2		Double glove system with indicator underglove and overglove 6,5		Non latex and powder free, Reveal or similar				each															
20.5.3		Double glove system with indicator underglove and overglove 7		Non latex and powder free, Reveal or similar				each															
20.5.4		Double glove system with indicator underglove and overglove 7,5		Non latex and powder free, Reveal or similar				each															
20.5.5		Double glove system with indicator underglove and overglove 8,0		Non latex and powder free, Reveal or similar				each															
20.5.6		Double glove system with indicator underglove and overglove 8,5		Non latex and powder free, Reveal or similar				each															
20.6		**STERILE GLOVES RADIATION RESISTANT:**																					
20.6.1		Sterile gloves Radiation resistant 6,0		Non latex and powder free, hand protection				each															
21		**MICRO-SURGICAL STERILE GLOVES:**																					
21.1		Micro - surgical sterile gloves 6.0		Non latex and powder free				each															
21.2		Micro - surgical sterile gloves 6.5		Non latex and powder free				each															
21.3		Micro - surgical sterile gloves 7.0		Non latex and powder free				each															
21.4		Micro - surgical sterile gloves 7.5		Non latex and powder free				each															
21.5		Micro - surgical sterile gloves 8.0		Non latex and powder free				each															
21.6		Micro - surgical sterile gloves 8.5		Non latex and powder free				each															
21.7		Micro - surgical sterile gloves 9.0		Non latex and powder free				each															
22		**DRESSINGS:**																					
22.1		Conformable breathable adhesive dressing	10cm x 8 cm	Non-woven top layer with low-adherent absorbent pad				each															
22.2		Conformable breathable adhesive dressing	15cm x 8cm	Non-woven top layer with low-adherent absorbent pad				each															
22.3		Conformable breathable adhesive dressing	10cm x 20cm	Non-woven top layer with low-adherent absorbent pad				each															
22.4		Conformable breathable adhesive dressing	10cm x 25cm	Non-woven top layer with low-adherent absorbent pad				each															
22.5		Conformable breathable adhesive dressing	7.5cm x 5cm	Non-woven top layer with low-adherent absorbent pad				each															

ANNEXURE A: TECHNICAL SPECIFICATIONS AND PRICING SCHEDULE: GT/GDH/xx/2025: SUPPLY AND DELIVERY OF SURGICAL CONSUMABLES FOR VARIOUS GAUTENG DEPARTMENT OF HEALTH INSTITUTIONS FOR A PERIOD OF THREE YEARS

PLASTIC AESTHETIC RECONSTRUCTIVE													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
													COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
22.6		Conformable breathable adhesive dressing	8.3 x 6cm	Non-woven top layer with low-adherent absorbent pad				each															
22.7		Conformable breathable adhesive dressing (silver impregnated pad)	5 cm x 7.6cm	Non-woven top layer with low-adherent absorbent pad				each															
22.8		Conformable breathable adhesive dressing (silver impregnated pad)	7.6 cm x 10cm	Non-woven top layer with low-adherent absorbent pad				each															
22.9		Conformable breathable adhesive dressing (silver impregnated pad)	10 cm x 10 cm	Non-woven top layer with low-adherent absorbent pad				each															
22.10		Conformable breathable adhesive dressing (silver impregnated pad)	10cm x 15cm	Non-woven top layer with low-adherent absorbent pad				each															
22.11		Conformable breathable adhesive dressing (silver impregnated pad)	10cm x 25cm	Non-woven top layer with low-adherent absorbent pad				each															
22.12		Conformable breathable adhesive dressing (silver impregnated pad)	10cm x 30cm	Non-woven top layer with low-adherent absorbent pad				each															
22.13		Conformable breathable adhesive dressing (silver impregnated pad)	10cm x 35cm	Non-woven top layer with low-adherent absorbent pad				each															
22.14		Conformable breathable adhesive dressing (silver impregnated pad)	15cm x 15cm	Non-woven top layer with low-adherent absorbent pad				each															
22.15		Conformable breathable waterproof post -op dressing	6.5 cm x 5cm	Highly absorbant pad				each															
22.16		Conformable breathable waterproof post -op dressing	9.5cm x 8.5cm	Highly absorbant pad				each															
22.17		Conformable breathable waterproof post -op dressing	15.5cm x 8.5cm	Highly absorbant pad				each															
22.18		Conformable breathable waterproof post -op dressing	20cm x 10cm	Highly absorbant pad				each															
22.19		Transparent adhesive waterproof sterile barrier dressing	10cm x 12cm					each															
22.20		Transparent adhesive waterproof sterile barrier dressing	15cm x 20cm					each															
22.21		Transparent adhesive waterproof sterile barrier dressing	20cm x 30cm					each															
22.22		Transparent adhesive waterproof sterile barrier dressing	1050cm x 1050cm					each															
22.23		Transparent adhesive waterproof sterile barrier dressing	1040 cm x 1040cm					each															
22.24		Transparent adhesive waterproof sterile dressing w/ antimicrobial	5.4 x 5.1cm	For PICC and CVP lines				each															
22.25		Adhesive polyethelene with a matt finish	350mmX 600mm (1040)	3M Steri-drape or equal to				each															
22.26		Adhesive polyethelene with a matt finish	900mmx450mm (1050)	3M Steri-drape or equal to				each															
22.27		Adhesive polyethelene with a matt finish	900mmx850mm (1051)	3M Steri-drape or equal to				each															
22.28		Adhesive polyethelene with a matt finish	1016 - to add size	3M Steri-drape or equal to				each															
22.29		Adhesive polyethelene with a matt finish	120cmx130cm (1015)	3M Steri-drape or equal to				each															
22.30		Adhesive polyethelene with a matt finish	40cmX40cm (1020)	3M Steri-drape or equal to				each															
22.31		Adhesive polyethelene with a matt finish	80cmx130cm (1021)	3M Steri-drape or equal to				each															
22.32		Adhesive polyethelene with a matt finish	300mmx450mm (1014)	3M Steri-drape or equal to				each															
22.33		Adhesive polyethelene with a matt finish	1018 - to add size	3M Steri-drape or equal to				each															
22.34		Iodophor impregnate polyethelene with a matt finish	60cmx60cm	3M Ioban or similar				each															
22.35		Iodophor impregnate polyethelene with a matt finish	35cmx35cm	3M Ioban or similar				each															
22.36		Iodophor impregnate polyethelene with a matt finish	60cmx45cm	3M Ioban or similar				each															

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PLASTIC AESTHETIC RECONSTRUCTIVE													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
													COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
22.37		Iodophor impregnate polyethelene with a matt finish	10cmx20cm	3M Ioban or similar				each															
22.38		Iodophor impregnate polyethelene with a matt finish	30cmx30cm	3M Ioban or similar				each															
22.39		Iodophor impregnate polyethelene with a matt finish	23cmx35cm	3M Ioban or similar				each															
22.40		Iodophor impregnate polyethelene with a matt finish	33cmx43cm	3M Ioban or similar				each															
22.41		Iodophor impregnate polyethelene with a matt finish	50cmx24cm	3M Ioban or similar				each															
22.42		Iodophor impregnate polyethelene with a matt finish	74cmx87cm	3M Ioban or similar				each															
22.43		Iodophor impregnate polyethelene with a matt finish	50cmx45cm	3M Ioban or similar				each															
22.44		Iodophor impregnate polyethelene with a matt finish	28cmx41cm	3M Ioban or similar				each															
22.45		Iodophor impregnate polyethelene with a matt finish	10cmx12.5cm	3M Ioban or similar				each															
22.46		Iodophor impregnate polyethelene with a matt finish	45cmx30cm	3M Ioban or similar				each															
22.47		Iodophor impregnate polyethelene with a matt finish	120cmx130cm	3M Ioban or similar				each															
23		**BURNS DRESSING:**																					
23.1		Paraffin dressing gauze (Box of singles)	Sterile, non-adhesive,	Jelonet or similar: 5x5cm, 10x10cm, 10x40cm				each															
23.2		Paraffin dressing gauze (Tin of singles)	Sterile, non-adhesive,	Jelonet or similar: 10x10cm				each															
23.3		Paraffin dressing gauze (Gauze roll in a Tin)	Sterile, non-adhesive,	Jelonet or similar: 10cmx7m				each															
23.4		Paraffin dressing gauze (gauze rolls)	Sterile, non-adhesive,	Jelonet or similar: 15cmx2m				each															
23.5		Medicated parafin dressing (Box of singles)	sterile, non-adhesive, chlorhexidine based	Bactigras or similar: 5x5cm, 10x10cm, 15x20cm				each															
23.6		Polyethylene glycol dressing (knitted viscose fabric)	sterile, non-adherent, antimicrobial	Inadin or similar: 5x5cm, 9.5x9.5cm - Box of singles				each															
23.7		Hydrogel dressing foam	Gel + Malaleuca oil	BurnShield or similar: All sizes				each															
23.8		Hydrogel dressing gauze	Gel + Malaleuca oil	BurnShield or similar: All sizes				each															
23.9		Hydrogel dressing gel/ointment/crème	Gel + Malaleuca oil	BurnShield or similar: All sizes (3.5mls satchet, 25 - 150mls tube/bottles)				each															
23.10		Hydrogel dressing spray	Gel + Malaleuca oil	BurnShield or similar: All sizes (25 - 200mls bottles)				each															
23.11		Antimicrobial dresssing ointment/crème	Honey-based dressing	Meladerm or similar				each															
23.12		Antimicrobial dresssing gauze	Honey-based dressing	Meladerm or similar				each															
23.13		Antimicrobial dresssing Spray	Honey-based dressing	Meladerm or similar				each															
23.14		Antimicrobial silver occlusive dressing	silver based + antimicrobial agent	Silvercel, Silverlone or similar: All sizes				each															
23.15		Nanocrstalline silver-coated dressing	high-density prolypropylene mesh: 10 X 20 cm	Acticoat or similar - various sizes according to maunfacturer				each															
23.16		Nanocrstalline silver-coated dressing	high-density prolypropylene mesh: 20 x 40 cm	Acticoat or similar - various sizes according to maunfacturer				each															
23.17		Nanocrstalline silver-coated dressing	high-density prolypropylene mesh: 40 x 40 cm	Acticoat or similar - various sizes according to maunfacturer				each															
23.18		Cellulose Dressings	Cellulosed alginates	Aquacel or similar: All sizes				each															
23.19		Sterile non-absorbent petrolatum dressing: 1X8 inch	non-adherent, gauze mesh	Xeroform or similar				each															
23.20		Sterile non-absorbent petrolatum dressing: 2x2 inches	non-adherent, gauze mesh	Xeroform or similar				each															
23.21		Sterile non-absorbent petrolatum dressing: 4x3 inches	non-adherent, gauze mesh	Xeroform or similar				each															

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23.22		Sterile non-absorbent petrolatum dressing: 4x4 inches	non-adherent, gauze mesh	Xeroform or similar				each															
23.23		Sterile non-absorbent petrolatum dressing:5x9 inches	non-adherent, gauze mesh	Xeroform or similar				each															
23.24		Sterile non-absorbent petrolatum dressing: 4inches x3yds	non-adherent, gauze mesh	Xeroform or similar				each															
23.25		Cellular skin substitutes: nylon mesh + silastic layer	tissue-engineered. Semi-permeable, biocompatible	Transcyte or similar				each															
23.26		Cellular skin substitutes: nylon mesh + fibroblast base	tissue-engineered. Semi-permeable, biocompatible	Dermagrft or smilar				each															
23.27		Cellular skin substitutes: composite skin	tissue-engineered. Semi-permeable, biocompatible, composite skin	Apligraft or Graftskin or similar				each															
23.28		Nylon acellular skin substitutes	synthetic, mylon based, porcine collagen	Biobrane of similar				each															
23.29		Silicone acellular skin substitutes	synthetic, silicone based, collagen layer, water impermeable	Inegra or similar				each															
23.30		Cadaver skin substitute	synthetic cadaver dermis, epidermis	Alloderm or similar				each															
23.31		Cultured skin substitute	cultured skin, tissue enginered	Skin SprayOn or similar				each															
24		**NEGATIVE PRESSURE WOUND THERAPY DRESSINGS:**																					
24.1		wound closure NPWT)	20cm, 35cm	Povena or similar				each															
24.2		Continous suction NPWT (incision wound closure NPWT)	150ml Canister; Sizes: 13cm, 20cm, 35cm	Povena or similar				each															
24.3		Continous suction NPWT	Customazable dressings	Povena or similar				each															
24.4		Continous vaccum NPWT (Small)	vaccum assisted, continous low pressure	Ivac/ Smith and Nephew or similar				each															
24.5		Continous vaccum NPWT (medium)	vaccum assisted, continous low pressure	Ivac/ Smith and Nephew or similar				each															
24.6		Continous vaccum NPWT (large)	vaccum assisted, continous low pressure	Ivac/ Smith and Nephew or similar				each															
24.7		Continous vaccum NPWT (extra large)	vaccum assisted, continous low pressure	Ivac/ Smith and Nephew or similar				each															
24.8		Continous vaccum NPWT canister small		Compatible with NPWT machine				each															
24.9		Continous vaccum NPWT canister large		Compatible with NPWT machine				each															
24.10		Continous irrigating NPWT	combinatioin of vac/suction w/ irrigation	Veraflow or similar				each															
24.11		Intermittent NPWT (mobile, permits out door activities)	limitted access dressings, light weight, intermittent suction	PICO/Snap or similar				each															
25		**ADHESIVE TAPES/BANDAGES:**																					
25.1		Waterproof adhesive tape	25mm	Leukoplast Sleek adhesive tape or similar				each															
25.2		Waterproof adhesive tape	50mm	Leukoplast Sleek adhesive tape or similar				each															
25.3		Waterproof adhesive tape	75mm	Leukoplast Sleek adhesive tape or similar				each															
25.4		Hypoallergenic paper tape (latex free)	12mm	3M Micropore or similar				each															
25.5		Hypoallergenic paper tape (latex free)	25mm	3M Micropore or similar				each															
25.6		Hypoallergenic paper tape (latex free)	35mm	3M Micropore or similar				each															
25.7		Hypoallergenic paper tape (latex free)	50mm	3M Micropore or similar				each															
25.8		Hypoallergenic paper tape (latex free)	75mm	3M Micropore or similar				each															
25.9		Elastic adhesive plaster	25mm	Elastoplast or similar				each															
25.10		Elastic adhesive plaster	50mm	Elastoplast or similar				each															
25.11		Elastic adhesive plaster	75mm	Elastoplast or similar				each															
25.12		Elastic adhesive plaster	100mm	Elastoplast or similar				each															
25.13		Elastic adhesive bandage	25mm					each															
25.14		Elastic adhesive bandage	50mm					each															
25.15		Elastic adhesive bandage	75mm					each															
25.16		Elastic adhesive bandage	100mm					each															
25.17		Elastic adhesive bandage	125mm					each															
25.18		Elastic adhesive bandage	150mm					each															

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25.19		Elastic non-adhesive bandage	50mm					each															
25.20		Elastic non-adhesive bandage	150mm X 4.5m					each															
25.21		Latex free, hypoallergenic, elastic foam tape	50mm X 5m	3M™ Microfoam™ Surgical Tape or similar				each															
25.22		Latex free, hypoallergenic, elastic foam tape	75mm X 5m	3M™ Microfoam™ Surgical Tape or similar				each															
25.23		Latex free, hypoallergenic, elastic foam tape	100mm X 5m	3M™ Microfoam™ Surgical Tape or similar				each															

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25.24		Latex free, hypoallergenic, elastic foam tape	250mm x 5m	3M™ Microfoam™ Surgical Tape or similar				each															
25.25		Latex free, hypoallergenic, elastic foam tape	50mm X 3m	3M™ Microfoam™ Surgical Tape or similar				each															
25.26		Latex free, hypoallergenic, elastic foam tape	75mm X 3m	3M™ Microfoam™ Surgical Tape or similar				each															
25.27		Latex free, hypoallergenic, elastic foam tape	100mm X 3m	3M™ Microfoam™ Surgical Tape or similar				each															
25.28		Latex free, hypoallergenic, elastic foam tape	250mm x 3m	3M™ Microfoam™ Surgical Tape or similar				each															
25.29		Zinc oxide adhesive waterproof tape	25mm					each															
25.30		Zinc oxide adhesive waterproof tape	50mm					each															
25.31		Zinc oxide adhesive waterproof tape	75mm					each															
25.32		Crepe bandages with metal clips	25mm					each															
25.33		Crepe bandages with metal clips	50mm					each															
25.34		Crepe bandages with metal clips	75mm					each															
25.35		Crepe bandages with metal clips	100mm					each															
25.36		**ORTHOPAEDIC WOOL**																					
25.36.1		Orthopaedic wool	50mm					each															
25.36.2		Orthopaedic wool	75mm					each															
25.36.3		Orthopaedic wool	100mm					each															
25.36.4		Orthopaedic wool	150mm					each															
25.36.5		Orthopaedic wool	200mm					each															
25.37		**PLASTER OF PARIS:**																					
25.37.1		Plaster of Paris 50mm x 3m						each															
25.37.2		Plaster of Paris 75mm x 3m						each															
25.37.3		Plaster of Paris 100mm x 3m						each															
25.37.4		Plaster of Paris 150mm x 3m						each															
25.37.5		Plaster of Paris 200mm x 3m						each															
25.37.6		Plaster of Paris 50mm x 2.7m						each															
25.37.7		Plaster of Paris 75mm x 2.7m						each															
25.37.8		Plaster of Paris 100mm x 2.7m						each															
25.37.9		Plaster of Paris 150mm x 2.7m						each															
25.37.10		Plaster of Paris 200mm x 2.7m						each															
25.37.11		Plaster of Paris 50mm x 2m						each															
25.37.12		Plaster of Paris 75mm x 2m						each															
25.37.13		Plaster of Paris 100mm x 2m						each															
25.37.14		Plaster of Paris 150mm x 2m						each															
25.37.15		Plaster of Paris 200mm x 2m						each															
25.37.16		Plaster of Paris casts wrist						each															
25.37.17		Plaster of Paris casts elbow						each															
25.37.18		Plaster of Paris casts knee						each															
25.37.19		Plaster of Paris casts ankle						each															
26		**FIBREGLASS CAST ROLLS:**																					
26.1		Fiberglass cast rolls 50mm						each															
26.2		Fiberglass cast rolls 75mm						each															
26.3		Fiberglass cast rolls 100mm						each															
26.4		Fiberglass cast rolls 125mm						each															
26.5		Fiberglass cast rolls 150mm						each															
27		**INTERMITTENT PNEUMATIC CALF PUMP SLEEVE:**																					
27.1		Intermittent pneumatic calf pump sleeve small		intermittent pneumatic calf pump				each															
27.2		Intermittent pneumatic calf pump sleeve medium		intermittent pneumatic calf pump				each															
27.3		Intermittent pneumatic calf pump sleeve large		intermittent pneumatic calf pump				each															
27.4		Blade clipper compatible with fixed head						each															
27.5		Marker surgical skin marking blue 36cs						each															

ANNEXURE A: TECHNICAL SPECIFICATIONS AND PRICING SCHEDULE: GT/GDH/xx/2025: SUPPLY AND DELIVERY OF SURGICAL CONSUMABLES FOR VARIOUS GAUTENG DEPARTMENT OF HEALTH INSTITUTIONS FOR A PERIOD OF THREE YEARS

ANAESTHETICS													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
													COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
1.		**SUTURING MATERIAL AND LIGASURES**																					
1.1		**NYLON (non-absorbable monofilament) SUTURES**		non-absorbable monofilament																			
1.1.1		Nylon 2/0	Colts	Cutting 100				each															
1.1.2		Nylon 3/0	Colts	Cutting 100				each															
1.1.3		Nylon 2/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.1.4		Nylon 3/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.1.5		Nylon 4/0	24mm 3/8 Circle	Reverse Cutting 70				each															
1.1.6		Nylon 4/0	19mm 3/8 Circle	Reverse Cutting 70				each															
1.2		**SKIN CLOSURE / ADHESIVE SUTURE**																					
1.2.1		Reinforced skin closure strips	6mm x 75 mm	Steri-strip or similar				each															
1.2.2		Reinforced skin closure strips	6mm x 100mm	Steri-strip or similar				each															
1.2.3		Reinforced skin closure strips	12mm x 100mm	Steri-strip or similar				each															
2		**SURGICAL BLADES**																					
2.1		**Beaver blades:**																					
2.1.1		Standard surgical blade Size 11						each															
2.1.2		Standard surgical blade Size 12						each															
2.1.3		Standard surgical blade Size 15						each															
2.1.4		Standard surgical blade Size 20						each															
2.1.5		Standard surgical blade Size 22						each															
2.1.6		Standard surgical blade Size 23						each															
2.1.7		Standard surgical blade Size 24						each															
2.1.8		Suture cutting blade						each															
3		**INTRAVENOUS NEEDLES CANNULAS/SETS**																					
3.1		Intravenous cannulas size 24						each															
3.2		Intravenous cannulas size 22						each															
3.3		Intravenous cannulas size 20						each															
3.4		Intravenous cannulas size 18						each															
3.5		Intravenous cannulas size 16						each															
3.6		Intravenous cannulas size 14						each															
3.7		Intravenous cannulas safety needle size 24						each															
3.8		Intravenous cannulas safety needle size 22						each															
3.9		Intravenous cannulas safety needle size 20						each															
3.10		Intravenous cannulassafety needle size 18						each															
3.11		Intravenous cannulas safety needle size 16						each															
3.12		Intravenous cannulas safety needle size 14						each															
3.13		Hypodermic Needle 24	Blue 20mm					each															
3.14		Hypodermic needle 26	Brown 20mm					each															
3.15		Hypodermic Needle 22	Black 20mm					each															
3.16		Hypodermic Needle 21	Green 20mm					each															
3.17		Hypodermic Needle 18	Pink 20mm					each															
3.18		Hypodermic Needle 20	Yellow 20mm					each															
3.19		Hypodermic Needle 14	Orange 20mm					each															
4		**INTRAVENOUS NEEDLES CANNULAS/SETS**																					
4.1		Central venous catheter (CVC) Set	1 lumen, 7.5mm, 20cm					each															
4.2		Central venous catheter (CVC) Set	1 lumen, 7.5mm, 30cm					each															
4.3		Central venous catheter (CVC) Set	2 lumen, 7.5mm, 20cm					each															
4.4		Central venous catheter (CVC) Set	2 lumen, 7.5mm, 30cm					each															
4.5		Central venous catheter (CVC) Set	3 lumen, 7.5mm, 30cm					each															
4.6		Central venous catheter (CVC) Set	3 lumen, 7.5mm, 20cm					each															
4.7		Central venous catheter (CVC) Set	4 lumen, 7.5mm, 20cm					each															
4.8		Central venous catheter (CVC) Set	4 lumen, 7.5mm, 30cm					each															
4.9		Central venous catheter (CVC) Set	5 lumen, 7.5mm, 20cm					each															
4.10		Central venous catheter (CVC) Set	5 lumen, 7.5mm, 30cm					each															
4.11		Central venous catheter (CVC) Set	3 lumen, 8.5mm, 20cm					each															
4.12		Central venouc cathter (CVC) pack	3 lumen, 8.5mm, 30cm					each															
4.13		Central venous catheter (CVC) Set	4 lumen, 8.5mm, 20cm					each															
4.14		Central venous catheter (CVC) Set	4 lumen, 8.5mm, 20cm					each															
4.15		Central venous catheter (CVC) Set	4 lumen, 8.5mm, 30cm					each															
4.16		Central venous catheter (CVC) Set	5 lumen, 7.5mm, 20cm					each															
4.17		Central venous catheter (CVC) Set	5 lumen, 8.5mm, 30cm					each															
4.18		Central venous catheter (CVC) Set - Pediatric	1 lumen, 4Fr, 8cm					each															
4.19		Central venous catheter (CVC) Set - Pediatric	1 lumen, 4Fr, 12cm					each															
4.20		Central venous catheter (CVC) Set - Pediatric	1 lumen, 4Fr, 15cm					each															
4.21		Central venous catheter (CVC) Set - Pediatric	2 lumen, 4Fr, 8cm					each															
4.22		Central venous catheter (CVC) Set- Pediatric	2 lumen, 4Fr, 12cm					each															
4.23		Central venous catheter (CVC) Set - Pediatric	2 lumen, 4Fr, 15cm					each															

ANNEXURE A: TECHNICAL SPECIFICATIONS AND PRICING SCHEDULE: GT/GDH/xx/2025: SUPPLY AND DELIVERY OF SURGICAL CONSUMABLES FOR VARIOUS GAUTENG DEPARTMENT OF HEALTH INSTITUTIONS FOR A PERIOD OF THREE YEARS

ANAESTHETICS													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE							IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
													COST BREAKDOWN (PER ITEM)						RULING DATE			
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
4.24		Central venous catheter (CVC) Set - Pediatric	1 lumen, 5Fr, 8cm					each															
4.25		Central venous catheter (CVC) Set - Pediatric	1 lumen, 5Fr, 12cm					each															
4.26		Central venous catheter (CVC) Set - Pediatric	1 lumen, 5Fr, 15cm					each															
4.27		Central venous catheter (CVC) Set - Pediatric	2 lumen, 5Fr, 8cm					each															
4.28		Central venous catheter (CVC) Set - Pediatric	2 lumen, 5Fr, 12cm					each															
4.29		Central venous catheter (CVC) Set - Pediatric	2 lumen, 5Fr, 15cm					each															
4.30		Central venous catheter (CVC) Set - Pediatric	1 lumen, 7Fr, 8cm					each															
4.31		Central venous catheter (CVC) Set - Pediatric	1 lumen, 7Fr, 12cm					each															
4.32		Central venous catheter (CVC) Set - Pediatric	1 lumen, 7Fr, 15cm					each															
4.33		Central venous catheter (CVC) Set - Pediatric	2 lumen, 7Fr, 8cm					each															
4.34		Central venous catheter (CVC) Set - Pediatric	2 lumen, 7Fr, 12cm					each															
4.35		Central venous catheter (CVC) Set - Pediatric	2 lumen, 7Fr, 15cm					each															
4.36		Central venous catheter (CVC) Set - Pediatric	1 lumen, 8Fr, 8cm					each															
4.37		Central venous catheter (CVC) Set - Pediatric	1 lumen, 8Fr, 12cm					each															
4.38		Central venous catheter (CVC) Set - Pediatric	1 lumen, 8Fr, 15cm					each															
4.39		Central venous catheter (CVC) Set - Pediatric	2 lumen, 8Fr, 8cm					each															
4.40		Central venous catheter (CVC) Set - Pediatric	2 lumen, 8Fr, 12cm					each															
4.41		Central venous catheter (CVC) Set - Pediatric	2 lumen, 8Fr, 15cm					each															
4.42		High Cap sheath 12F						each															
4.43		Intravenous sheath 5 F	11cm					each															
4.44		Intravenous sheath 6 F	11cm					each															
4.45		Intravenous sheath 6F	45cm					each															
4.46		Intravenous sheath 6F	60cm					each															
4.47		Intravenous sheath 6F	90cm					each															
4.48		Intravenous sheath 7F	11cm					each															
4.49		Intravenous sheath 7F	45cm					each															
4.50		Intravenous sheath 7F	60cm					each															
4.51		Intravenous sheath 7F	90cm					each															
4.52		Intravenous sheath 8F	11cm					each															
4.53		Intravenous sheath8F	45cm					each															
4.54		Intravenous sheath 9	11cm					each															
4.55		Intravenous sheath 9	15cm					each															
4.56		Intravenous sheath 10	15cm					each															
4.57		Intravenous sheath 11	15cm					each															
4.58		Intravenous sheath 12	15cm					each															
4.59		PICC Lines	2 Fr					each															
4.60		PICC Lines	3 Fr					each															
4.61		PICC Lines	4 Fr					each															
4.62		PICC Lines	5 Fr					each															
4.63		PICC Lines	7 Fr					each															
4.64		PICC Lines	8 Fr					each															
4.65		PICC Lines	8.5 Fr					each															
5		**IV GIVING SETS**																					
5.1		High Capacity Admin set						each															
5.2		Blood admin set						each															
5.3		60cc Dropper	needless injection port					each															
5.4		20cc dropper	needless injection port					each															
5.5		Extension sets Adult	High volume					each															
5.6		Extension set Paed	low volume					each															
5.7		Buretrol with administration set						each															
5.8		Infusion set lines						each															
5.9		Infusion sets volumetric pump specific						each															
6		**URINARY CATHETERS**																					
6.1		Foleys catheter size 20	Latex catheter					each															
6.2		Foleys catheter size 18	Latex catheter					each															
6.3		Foleys catheter size 16	Latex catheter					each															
6.4		Foleys catheter size 14	Latex catheter					each															
6.5		Foleys catheter size 12	Latex catheter					each															
6.6		Foleys catheter size 10	Latex catheter					each															
6.7		Foleys catheter size 8 with introducer	Latex catheter					each															
6.8		Foleys catheter size 20	Silicon Catheter					each															
6.9		Foleys catheter size 18	Silicon Catheter					each															
6.10		Foleys catheter size 16	Silicon Catheter					each															
6.11		Foleys catheter size 14	Silicon Catheter					each															
6.12		Foleys catheter size 12	Silicon Catheter					each															

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ANAESTHETICS													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE							IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
													COST BREAKDOWN (PER ITEM)						RULING DATE			
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6.13		Foleys catheter size 10	Silicon Catheter					each															
6.14		Foleys catheter size 8 with introducer	Silicon Catheter					each															
6.15		Foleys catheter size 6 with introducer	Silicon Catheter					each															
6.16		Condom catheters	Small					each															
6.17		Condom catheters	Medium					each															
6.18		Condom catheters	Large					each															
6.19		Standard urinary bag						each															
6.20		Standard urinary bag -Paeds						each															
7		**NASOGASTRIC TUBES (NGT)**																					
7.1		NGT 18	Salem sump tube	Silicone				each															
7.2		NGT 16	Salem sump tube	Silicone				each															
7.3		NGT 14	Salem sump tube	Silicone				each															
7.4		NGT 12	Salem sump tube	Silicone				each															
7.5		NGT 18	Straight / Ryles / Levin	Silicone				each															
7.6		NGT 16	Straight / Ryles / Levin	Silicone				each															
7.7		NGT 14	Straight / Ryles / Levin	Silicone				each															
7.8		NGT 12	Straight / Ryles / Levin	Silicone				each															
7.9		NG Long term feeding tube 18Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
7.10		NG Long term feeding tube 16Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
7.11		NG Long term feeding tube 14Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
7.12		NG Long term feeding tube 12Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
7.13		NG Long term feeding tube 10Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
7.14		NG Long term feeding tube 8Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
7.15		Paeds Feeding tube 10						each															
7.16		Paeds Feeding tube 8						each															
8		**SUCTION CATHETERS/TUBING**																					
8.1		Suction tubing	straight, same diameter 7mm					each															
8.2		Yankauer suction - rosebud tip	adult					each															
8.3		Yankauer suction - bulb tip	adult					each															
8.4		Yankauer suction - taper tip	adult					each															
8.5		Yankauer suction - bulb tip	paeds					each															
8.6		Yankauer suction - taper tip	paeds					each															
8.7		Soft suction catheter size 16						each															
8.8		Soft suction catheter size 14						each															
8.9		Soft suction catheter size12						each															
8.10		Soft suction catheter size 10						each															
8.11		Soft suction catheter size 08						each															
8.12		Soft suction catheter size 06						each															
9		**CELL SAVER**																					
9.1		Cell saver sets		as per available machine				each															
10		**AIRWAYS**																					
10.1		**OROPHARYNGEAL AIRWAY**																					
10.1.1		Oropharyngeal airway 00						each															
10.1.2		Oropharyngeal airway 0						each															
10.1.3		Oropharyngeal airway 1						each															
10.1.4		Oropharyngeal airway 2						each															
10.1.5		Oropharyngeal airway 3						each															
10.1.6		Oropharyngeal airway 4						each															
10.1.7		Oropharyngeal airway 5						each															
10.2		**NASOPHARYNGEAL AIRWAYS:**																					
10.2.1		Nasopharyngeal airway 12Fr	Soft					each															
10.2.2		Nasopharyngeal airway 14Fr	Soft					each															
10.2.3		Nasopharyngeal airway 16Fr	Soft					each															
10.2.4		Nasopharyngeal airway 18Fr	Soft					each															
10.2.5		Nasopharyngeal airway 20Fr	Soft					each															
10.2.6		Nasopharyngeal airway 22Fr	Soft					each															
10.2.7		Nasopharyngeal airway 24Fr	Soft					each															
10.3		**ENDOTRACHEAL TUBE (ETT) CUFFED:**																					
10.3.1		Endotracheal tube Size 9.0	Cuffed ETT					each															
10.3.2		Endotracheal tube size 8.5	Cuffed ETT					each															
10.3.3		Endotracheal tube Size 8.0	Cuffed ETT					each															
10.3.4		Endotracheal tube Size 7.5	Cuffed ETT					each															
10.3.5		Endotracheal tube Size 7.0	Cuffed ETT					each															
10.3.6		Endotracheal tube Size 6.5	Cuffed ETT					each															
10.3.7		Endotracheal tube size 6,0	Cuffed ETT					each															
10.3.8		Endotracheal tube Size 5,5	Cuffed ETT					each															
10.3.9		Endotracheal tube Size 5,0	Cuffed ETT					each															
10.3.10		Endotracheal tube Size 4,5	Cuffed ETT					each															
10.3.11		Endotracheal tube Size 4	Cuffed ETT					each															
10.3.12		Endotracheal tube Size 3.5	Cuffed ETT					each															
10.3.13		Endotracheal tube Size 3	Cuffed ETT					each															
10.3.14		Endotracheal tube Size 2.5	Cuffed ETT					each															
10.4		**ENDOTRACHEAL TUBE (ETT) UNCUFFED:**																					

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10.4.1		Endotracheal tube Size 7.0	UnCuffed ETT					each															
10.4.2		Endotracheal tube Size 6.5	UnCuffed ETT					each															
10.4.3		Endotracheal tube size 6,0	Uncuffed ETT					each															
10.4.4		Endotracheal tube Size 5,5	Uncuffed ETT					each															
10.4.5		Endotracheal tube Size 5,0	Uncuffed ETT					each															
10.4.6		Endotracheal tube Size 4,5	UnCuffed ETT					each															
10.4.7		Endotracheal tube Size 4	Uncuffed ETT					each															
10.4.8		Endotracheal tube Size 3,5	UnCuffed ETT					each															
10.4.9		Endotracheal tube Size 3	Uncuffed ETT					each															
10.4.10		Endotracheal tube Size 2,5	UnCuffed ETT					each															
10.4.11		Endotracheal tube Size 2,0	UnCuffed ETT					each															
10.5		**ENDOTRACHEAL TUBE (ETT) REINFORCED:**																					
10.5.1		Endotracheal tube Size 8.0	Reinforced ETT					each															
10.5.2		Endotracheal tube Size 7.5	Reinforced ETT					each															
10.5.3		Endotracheal tube Size 7.0	Reinforced ETT					each															
10.5.4		Endotracheal tube Size 6.5	Reinforced ETT					each															
10.5.5		Endotracheal tube size 6,0	Reinforced ETT					each															
10.5.6		Endotracheal tube Size 5,5	Reinforced ETT					each															
10.5.7		Endotracheal tube Size 5,0	Reinforced ETT					each															
10.5.8		Endotracheal tube Size 4,5	Reinforced ETT					each															
10.5.9		Endotracheal tube Size 4	Reinforced ETT					each															
10.5.10		Endotracheal tube Size 3,5	Reinforced ETT					each															
10.5.11		Endotracheal tube Size 3	Reinforced ETT					each															
10.5.12		Endotracheal tube Size 2,5	Reinforced ETT					each															
10.5.13		Endotracheal tube Size 2,0	Reinforced ETT					each															
10.6		**RIGHT ANGLE ENDOTRACHEAL TUBE (RAE):CUFFED**																					
10.6.1		Right angle endotracheal tube Size 7.5	RAE cuffed ETT					each															
10.6.2		Right angle endotracheal tube Size 7.0	RAE cuffed ETT					each															
10.6.3		Right angle endotracheal tube Size 6.5	RAE cuffed ETT					each															
10.6.4		Right angle endotracheal tube size 6,0	RAE cuffed ETT					each															
10.6.5		Right angle endotracheal tube Size 5,5	RAE cuffed ETT					each															
10.6.6		Right angle endotracheal tube Size 5,0	RAE cuffed ETT					each															
10.6.7		Right angle endotracheal tube Size 4,5	RAE cuffed ETT					each															
10.6.8		Right angle endotracheal tube Size 4	RAE cuffed ETT					each															
10.6.9		Right angle endotracheal tube Size 3,5	RAE cuffed ETT					each															
10.6.10		Right angle endotracheal tube Size 3	RAE cuffed ETT					each															
10.6.11		Right angle endotracheal tube Size 2,5	RAE cuffed ETT					each															
10.6.12		Right angle endotracheal tube Size 2,0	RAE cuffed ETT					each															
10.7		**RIGHT ANGLE ENDOTRACHEAL TUBE (RAE):UNCUFFED:**																					
10.7.1		Right angle endotracheal tube Size 5,0	RAE uncuffed ETT					each															
10.7.2		Right angle endotracheal tube Size 4,5	RAE uncuffed ETT					each															
10.7.3		Right angle endotracheal tube Size 4	RAE uncuffed ETT					each															
10.7.4		Right angle endotracheal tube Size 3,5	RAE uncuffed ETT					each															
10.7.5		Right angle endotracheal tube Size 3	RAE uncuffed ETT					each															
10.7.6		Right angle endotracheal tube Size 2,5	RAE uncuffed ETT					each															
10.7.7		Right angle endotracheal tube Size 2,0	RAE uncuffed ETT					each															
10.8		**RIGHT ANGLE NASAL ENDOTRACHEAL TUBE (RAE) CUFFED:**																					
10.8.1		Right angle nasal endotracheal tube Size 7.5	RAE cuffed ETT					each															
10.8.2		Right angle nasal endotracheal tube Size 7.0	RAE cuffed ETT					each															
10.8.3		Right angle nasal endotracheal tube Size 6.5	RAE cuffed ETT					each															
10.8.4		Right angle nasal endotracheal tube size 6,0	RAE cuffed ETT					each															
10.8.5		Right angle nasal endotracheal tube Size 5,5	RAE cuffed ETT					each															
10.8.6		Right angle nasal endotracheal tube Size 5,0	RAE cuffed ETT					each															
10.8.7		Right angle nasal endotracheal tube Size 4,5	RAE cuffed ETT					each															

ANNEXURE A: TECHNICAL SPECIFICATIONS AND PRICING SCHEDULE: GT/GDH/xx/2025: SUPPLY AND DELIVERY OF SURGICAL CONSUMABLES FOR VARIOUS GAUTENG DEPARTMENT OF HEALTH INSTITUTIONS FOR A PERIOD OF THREE YEARS

ANAESTHETICS													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE							IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
													COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
10.8.8		Right angle nasal endotracheal tube Size 4	RAE cuffed ETT					each															
10.8.9		Right angle nasal endotracheal tube Size 3,5	RAE cuffed ETT					each															
10.8.10		Right angle nasal endotracheal tube Size 3	RAE cuffed ETT					each															
10.9		**MICROLARYNGEAL TUBE**																					
10.9.1		Microlaryngeal tube Size 6						each															
10.9.2		Microlaryngeal tube Size 5						each															
10.9.3		Microlaryngeal tube Size 4						each															
10.9.4		Microlaryngeal tube Size 3						each															
10.9.5		Microlaryngeal tube Size 2.5						each															
10.9.6		Microlaryngeal tube Size 2.0						each															
10.9.7		Microlaryngeal tube Size 1.5						each															
10.9.8		Microlaryngeal tube Size 1.0						each															
10.10		**ENDOTRACHEAL TUBE WITH SUBGLOTTIC SUCTION PORT:**																					
10.10.1		Endotracheal tube with subglottic suction port Size 9.0						each															
10.10.2		Endotracheal tube with subglottic suction port Size 8.5						each															
10.10.3		Endotracheal tube with subglottic suction port Size 8.0						each															
10.10.4		Endotracheal tube with subglottic suction port Size 7.5						each															
10.10.5		Endotracheal tube with subglottic suction port Size 7.0						each															
10.10.6		Endotracheal tube with subglottic suction port Size 6.5						each															
10.10.7		Endotracheal tube with subglottic suction port Size 6.0						each															
10.11		**ENDOTRACHEAL TUBE - DOUBLE LUMEN:**																					
10.11.1		Endotracheal tube - Double lumen 37Fr	Left					each															
10.11.2		Endotracheal tube - Double lumen 39Fr	Left					each															
10.11.3		Endotracheal tube - Double lumen 41Fr	Left					each															
10.11.4		Endotracheal tube - Double lumen 26Fr	Right					each															
10.11.5		Endotracheal tube - Double lumen 28Fr	Right					each															
10.11.6		Endotracheal tube - Double lumen 32Fr	Right					each															
10.11.7		Endotracheal tube - Double lumen 35Fr	Right					each															
10.11.8		Endotracheal tube - Double lumen 37Fr	Right					each															
10.11.9		Endotracheal tube - Double lumen 39Fr	Right					each															
10.11.10		Endotracheal tube - Double lumen 41Fr	Right					each															
10.11.11		Bronchial blockers	various sizes					each															
11		**PERCUTANEOUS TRACHEOSTOMY:**																					
11.1		Percutaneous tracheostomy	Size 2.5	Cuffed/Uncuffed				each															
11.2		Percutaneous tracheostomy	Size 3	Cuffed/Uncuffed				each															
11.3		Percutaneous tracheostomy	Size 3.5	Cuffed/Uncuffed				each															
11.4		Percutaneous tracheostomy	Size 4	Cuffed/Uncuffed				each															
11.5		Percutaneous tracheostomy	Size 5	Cuffed/Uncuffed				each															
11.6		Percutaneous tracheostomy	Size 5.5	Cuffed/Uncuffed				each															
11.7		Percutaneous tracheostomy	Size 6	Cuffed/Uncuffed				each															
11.8		Percutaneous tracheostomy	Size 6.5	Cuffed/Uncuffed				each															
11.9		Percutaneous tracheostomy	Size 7	Cuffed/Uncuffed				each															
11.10		Percutaneous tracheostomy	Size 7.5	Cuffed/Uncuffed				each															
11.11		Percutaneous tracheostomy	Size 8	Cuffed/Uncuffed				each															
11.12		Percutaneous tracheostomy	Size 8.5	Cuffed/Uncuffed				each															
11.13		Percutaneous tracheostomy	Size 9	Cuffed/Uncuffed				each															
11.14		Percutaneous tracheostomy	Size 2.5	Unfenestrated / Fenestrated				each															
11.15		Percutaneous tracheostomy	Size 3	Unfenestrated / Fenestrated				each															
11.16		Percutaneous tracheostomy	Size 3.5	Unfenestrated / Fenestrated				each															
11.17		Percutaneous tracheostomy	Size 4	Unfenestrated / Fenestrated				each															
11.18		Percutaneous tracheostomy	Size 5	Unfenestrated / Fenestrated				each															
11.19		Percutaneous tracheostomy	Size 5.5	Unfenestrated / Fenestrated				each															
11.20		Percutaneous tracheostomy	Size 6	Unfenestrated / Fenestrated				each															
11.21		Percutaneous tracheostomy	Size 6.5	Unfenestrated / Fenestrated				each															

ANNEXURE A: TECHNICAL SPECIFICATIONS AND PRICING SCHEDULE: GT/GDH/xx/2025: SUPPLY AND DELIVERY OF SURGICAL CONSUMABLES FOR VARIOUS GAUTENG DEPARTMENT OF HEALTH INSTITUTIONS FOR A PERIOD OF THREE YEARS

ANAESTHETICS													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE									IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
													COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
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11.22		Percutaneous tracheostomy	Size 7	Unfenestrated / Fenestrated				each															
11.23		Percutaneous tracheostomy	Size 7.5	Unfenestrated / Fenestrated				each															
11.24		Percutaneous tracheostomy	Size 8	Unfenestrated / Fenestrated				each															
11.25		Percutaneous tracheostomy	Size 8.5	Unfenestrated / Fenestrated				each															
11.26		Percutaneous tracheostomy	Size 9	Unfenestrated / Fenestrated				each															
11.27		**FORMAL TRACHEOSTOMY:**																					
11.27.1		Formal tracheostomy	Size 2.5					each															
17.27.2		Formal tracheostomy	Size 3					each															
11.27.2		Formal tracheostomy	Size 3.5					each															
17.27.3		Formal tracheostomy	Size 4					each															
11.27.3		Formal tracheostomy	Size 5					each															
17.27.4		Formal tracheostomy	Size 5.5					each															
11.27.4		Formal Tracheostomy	Size 6					each															
17.27.5		Formal tracheostomy	Size 6.5					each															
11.27.5		Formal tracheostomy	Size 7					each															
17.27.6		Formal tracheostomy	Size 7.5					each															
11.27.6		Formal Tracheostomy	Size 8					each															
17.27.7		Formal Tracheostomy	Size 8.5					each															
11.27.7		Formal Tracheostomy	Size 9					each															
11.28		**FORMAL TRACHEOSTOMY (FENESTRATED, UNCUFFED WITH SOFT CANNULA):**																					
11.28.1		Formal tracheostomy	Size 5	Fenestrated, uncuffed with soft cannula				each															
11.28.2		Formal tracheostomy	Size 5.5	Fenestrated, uncuffed with soft cannula				each															
11.28.3		Formal Tracheostomy	Size 6	Fenestrated, uncuffed with soft cannula				each															
11.28.4		Formal tracheostomy	Size 6.5	Fenestrated, uncuffed with soft cannula				each															
11.28.5		Formal tracheostomy	Size 7	Fenestrated, uncuffed with soft cannula				each															
11.28.6		Formal tracheostomy	Size 7.5	Fenestrated, uncuffed with soft cannula				each															
11.28.7		Formal Tracheostomy	Size 8	Fenestrated, uncuffed with soft cannula				each															
11.29		**METAL TRACHEOSTOMY:**																					
11.29.1		Metal Tracheostomy	Size 4					each															
11.29.2		Metal Tracheostomy	Size 6					each															
11.29.3		Metal Tracheostomy	Size 8					each															
11.29.4		Metal Tracheostomy	Size 10					each															
12		**INTERCOSTAL DRAINS:SILICON STRAIGHT:**																					
12.1		Intercostal drains size 30	Silicon straight					each															
12.2		Intercostal drains size 28	Silicon straight					each															
12.3		Intercostal drains size 26	Silicon straight					each															
12.4		Intercostal drains size 24	Silicon straight					each															
12.5		Intercostal drains size 22	Silicon straight					each															
12.6		Intercostal drains size 20	Silicon straight					each															
12.7		Intercostal drains size 18	Silicon straight					each															
12.8		Intercostal drains size 16	Silicon straight					each															
12.9		Intercostal drains size 14	Silicon straight					each															
12.10		Intercostal drains size 12	Silicon straight					each															
12.11		Intercostal drains size 10	Silicon straight					each															
12.12		Intercostal drains size 8	Silicon straight					each															
12.13		**INTERCOSTAL DRAINS:SILICON CURVED:**																					
12.13.1		Intercostal drains size 30	Silicon curved					each															
12.13.2		Intercostal drains size 28	Silicon curved					each															
12.13.3		Intercostal drains size 26	Silicon curved					each															
12.13.4		Intercostal drains size 24	Silicon curved					each															
12.13.5		Intercostal drains size 22	Silicon curved					each															
12.13.6		Intercostal drains size 20	Silicon curved					each															
12.13.7		Intercostal drains size 18	Silicon curved					each															
12.13.8		Intercostal drains size 16	Silicon curved					each															
12.13.9		Intercostal drains size 14	Silicon curved					each															
12.13.10		Intercostal drains size 12	Silicon curved					each															
12.13.11		Intercostal drains size 10	Silicon curved					each															
12.13.12		Intercostal drains size 8	Silicon curved					each															
12.13.13		Closed chest drain suction with mechanical (Scheffler) valve		Sinapi or equivalent				each															
13		**STOMA BAGS:**																					
13.1		50ml size with tap drainage	For pencil drains					each															

ANNEXURE A: TECHNICAL SPECIFICATIONS AND PRICING SCHEDULE: GT/GDH/xx/2025: SUPPLY AND DELIVERY OF SURGICAL CONSUMABLES FOR VARIOUS GAUTENG DEPARTMENT OF HEALTH INSTITUTIONS FOR A PERIOD OF THREE YEARS

ANAESTHETICS													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE							IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?			
													COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
13.2		100ml size with tap drainage	For pencil drains					each															
13.3		150ml size with tap drainage	For pencil drains					each															
14		**USS CONSUMABLES:**																					
14.1		Sterile ultrasound probe sheath						each															
15		**GLOVES:**																					
15.1		**NON-STERILE GLOVES:**																					
15.1.1		Non sterile gloves small	Nitrile	Non latex and powder free				each															
15.1.2		Non sterile gloves medium	Nitrile	Non latex and powder free				each															
15.1.3		Non sterile gloves large	Nitrile	Non latex and powder free				each															
15.1.4		Non sterile gloves extra large	Nitrile	Non latex and powder free				each															
15.1.5		Non sterile gloves small	Vinyl	Non latex and powder free				each															
15.1.6		Non sterile gloves medium	Vinyl	Non latex and powder free				each															
15.1.7		Non sterile gloves large	Vinyl	Non latex and powder free				each															
31.1.8		Non sterile gloves extra large	Vinyl	Non latex and powder free				each															
15.2		**UNDERGLOVES:**																					
15.2.1		Undergloves small						each															
15.2.2		Undergloves medium						each															
15.2.3		Undergloves large						each															
15.2.4		Undergloves extra-large						each															
15.3		**STERILE GLOVES STANDARD:**																					
15.3.1		Sterile gloves standard 6,0		Non latex and powder free				each															
15.3.2		Sterile gloves standard 6,5		Non latex and powder free				each															
15.3.3		Sterile gloves standard 6,5		Non latex and powder free				each															
15.3.4		Sterile gloves standard 7.0		Non latex and powder free				each															
15.3.5		Sterile gloves standard 7,5		Non latex and powder free				each															
15.3.6		Sterile gloves standard 8,0		Non latex and powder free				each															
15.3.7		Sterile gloves standard 8,5		Non latex and powder free				each															
15.3.8		Sterile gloves standard 9,0		Non latex and powder free				each															
15.4		**STERILE GLOVES ELBOW LENGHTH:**																					
15.4.1		Sterile gloves Elbow length 6,0		Non latex and powder free				each															
15.4.2		Sterile gloves Elbow length 6,5		Non latex and powder free				each															
15.4.3		Sterile gloves Elbow length 6,5		Non latex and powder free				each															
15.4.4		Sterile gloves Elbow length 7.0		Non latex and powder free				each															
15.4.5		Sterile gloves Elbow length 7,5		Non latex and powder free				each															
15.4.6		Sterile gloves Elbow length 8,0		Non latex and powder free				each															
15.4.7		Sterile gloves Elbow length 8,5		Non latex and powder free				each															
15.4.8		Sterile gloves Elbow length 9,0		Non latex and powder free				each															
15.5		**DOUBLE GLOVE SYSTEM WITH INDICATOR:**																					
15.5.1		Double glove system with indicator underglove and overglove 6,0		Non latex and powder free, Reveal or similar				each															
15.5.2		Double glove system with indicator underglove and overglove 6,5		Non latex and powder free, Reveal or similar				each															
15.5.3		Double glove system with indicator underglove and overglove 7		Non latex and powder free, Reveal or similar				each															
15.5.4		Double glove system with indicator underglove and overglove 7,5		Non latex and powder free, Reveal or similar				each															
15.5.5		Double glove system with indicator underglove and overglove 8,0		Non latex and powder free, Reveal or similar				each															
15.5.6		Double glove system with indicator underglove and overglove 8,5		Non latex and powder free, Reveal or similar				each															
15.6		**STERILE GLOVES RADIATION RESISTANT:**																					

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ANAESTHETICS													PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE							IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?			
													COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
15.6.1		Sterile gloves Radiation resistant 6,0		Non latex and powder free, hand protection				each															
16		**ADHESIVE TAPES/BANDAGES:**																					
16.1		Waterproof adhesive tape	25mm	Leukoplast Sleek adhesive tape or similar				each															
16.2		Waterproof adhesive tape	50mm	Leukoplast Sleek adhesive tape or similar				each															
16.3		Waterproof adhesive tape	75mm	Leukoplast Sleek adhesive tape or similar				each															
16.4		Hypoallergenic paper tape (latex free)	12mm	3M Micropore or similar				each															
16.5		Hypoallergenic paper tape (latex free)	25mm	3M Micropore or similar				each															
16.6		Hypoallergenic paper tape (latex free)	35mm	3M Micropore or similar				each															
16.7		Hypoallergenic paper tape (latex free)	50mm	3M Micropore or similar				each															
16.8		Hypoallergenic paper tape (latex free)	75mm	3M Micropore or similar				each															
16.9		Zinc oxide adhesive waterproof tape	25mm					each															
16.10		Zinc oxide adhesive waterproof tape	50mm					each															
16.11		Zinc oxide adhesive waterproof tape	75mm					each															
16.12		Crepe bandages with metal clips	25mm					each															
16.13		Crepe bandages with metal clips	50mm					each															
16.14		Crepe bandages with metal clips	75mm					each															
16.15		Crepe bandages with metal clips	100mm					each															
17		**INTERMITTENT PNEUMATIC CALF PUMP SLEEVE:**																					
17.1		Intermittent pneumatic calf pump sleeve small		intermittent pneumatic calf pump				each															
17.2		Intermittent pneumatic calf pump sleeve medium		intermittent pneumatic calf pump				each															
17.3		Intermittent pneumatic calf pump sleeve large		intermittent pneumatic calf pump				each															
17.4		Blade clipper compatible with fixed head						each															

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INTERVENTIONAL RADIOLOGY												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE								IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
												COST BREAKDOWN (PER ITEM)						RULING DATE				
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1		**SKIN CLOSURE / ADHESIVE SUTURE**																					
1.1		Reinforced skin closure strips	6mm x 75 mm	Steri-strip or similar				each															
1.2		Reinforced skin closure strips	6mm x 100mm	Steri-strip or similar				each															
1.3		Reinforced skin closure strips	12mm x 100mm	Steri-strip or similar				each															
2		**SURGICAL BLADES**																					
2.1		**Beaver blades:**																					
2.1.1		Standard surgical blade Size 11						each															
2.1.2		Standard surgical blade Size 12						each															
2.1.3		Standard surgical blade Size 15						each															
2.1.4		Standard surgical blade Size 20						each															
2.1.5		Standard surgical blade Size 22						each															
2.1.6		Standard surgical blade Size 23						each															
2.1.7		Standard surgical blade Size 24						each															
2.1.8		Suture cutting blade						each															
3		**ENERGY DEVICES**																					
3.1		Open Hand held Sealer divider curved jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
3.2		Open Hand held Sealer divider straight jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
3.3		Open Hand held Ultrasonic energy device	Various lengths/bariatric sizes	Harmonic or other				each															
3.4		Open Hand held Bipolar clamping energy device	Various lengths/bariatric sizes	Thunderbeat or similar				each															
3.5		Laparoscopic/thoracoscopic Sealer divider curved jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
3.6		Laparoscopic/thoracoscopic Sealer divider curved jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
3.7		Laparoscopic/thoracoscopic Sealer divider straight jaw	Various lengths/bariatric sizes	Ligasure or similar				each															
3.8		Laparoscopic/thoracoscopic Ultrasonic energy device	Various lengths/bariatric sizes	Harmonic or similar				each															
3.9		Laparoscopic/thoracoscopic Bipolar clamping energy device	Various lengths/bariatric sizes	Thunderbeat or similar				each															
3.10		Radiofrequency ablation device endoscopic	15 x 10mm	Halo, Barrx or similar				each															
4		**INTRAVENOUS NEEDLES CANNULAS/SETS**																					
4.1		High Cap sheath 12F						each															
4.2		Intravenous sheath 5 F	11cm					each															
4.3		Intravenous sheath 6 F	11cm					each															
4.4		Intravenous sheath 6F	45cm					each															
4.5		Intravenous sheath 6F	60cm					each															
4.6		Intravenous sheath 6F	90cm					each															
4.7		Intravenous sheath 7F	11cm					each															
4.8		Intravenous sheath 7F	45cm					each															
4.9		Intravenous sheath 7F	60cm					each															
4.10		Intravenous sheath 7F	90cm					each															
4.11		Intravenous sheath 8F	11cm					each															
4.12		Intravenous sheath8F	45cm					each															
4.13		Intravenous sheath 9	11cm					each															
4.14		Intravenous sheath 9	15cm					each															
4.15		Intravenous sheath 10	15cm					each															
4.16		Intravenous sheath 11	15cm					each															
4.17		Intravenous sheath 12	15cm					each															
4.18		PICC Lines	2 Fr					each															
4.19		PICC Lines	3 Fr					each															
4.20		PICC Lines	4 Fr					each															
4.21		PICC Lines	5 Fr					each															
4.22		PICC Lines	7 Fr					each															
4.23		PICC Lines	8 Fr					each															
4.24		PICC Lines	8.5 Fr					each															
5		**IV GIVING SETS**																					
5.1		High Capacity Admin set						each															
5.2		Blood admin set						each															
5.3		60cc Dropper	needless injection port					each															
5.4		20cc dropper	needless injection port					each															
5.5		Extension sets Adult	High volume					each															
5.6		Extension set Paed	low volume					each															
5.7		Buretrol with administration set						each															
5.8		Infusion set lines						each															
5.9		Infusion sets volumetric pump specific						each															
6		**URINARY CATHETERS**																					
6.1		Foleys catheter size 20	Latex catheter					each															
6.2		Foleys catheter size 18	Latex catheter					each															
6.3		Foleys catheter size 16	Latex catheter					each															
6.4		Foleys catheter size 14	Latex catheter					each															
6.5		Foleys catheter size 12	Latex catheter					each															
6.6		Foleys catheter size 10	Latex catheter					each															
6.7		Foleys catheter size 8 with introducer	Latex catheter					each															
6.8		Foleys catheter size 6 with introducer	Latex catheter					each															
6.9		Foleys catheter size 24 - 3 way	Silicon Catheter					each															
6.10		Foleys catheter size 22 - 3 way	Silicon Catheter					each															
6.11		Foleys catheter size 21 - 3 way	Silicon Catheter					each															
6.12		Foleys catheter size 20	Silicon Catheter					each															
6.13		Foleys catheter size 18	Silicon Catheter					each															
6.14		Foleys catheter size 16	Silicon Catheter					each															
6.15		Foleys catheter size 14	Silicon Catheter					each															

ANNEXURE A: TECHNICAL SPECIFICATIONS AND PRICING SCHEDULE: GT/GDH/xx/2025: SUPPLY AND DELIVERY OF SURGICAL CONSUMABLES FOR VARIOUS GAUTENG DEPARTMENT OF HEALTH INSTITUTIONS FOR A PERIOD OF THREE YEARS																							
INTERVENTIONAL RADIOLOGY												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE									IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
												COST BREAKDOWN (PER ITEM)						RULING DATE				
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
6.16		Foleys catheter size 12	Silicon Catheter					each															
6.17		Foleys catheter size 10	Silicon Catheter					each															
6.18		Foleys catheter size 8 with introducer	Silicon Catheter					each															
6.19		Foleys catheter size 6 with introducer	Silicon Catheter					each															
6.20		Condom catheters	Small					each															
6.21		Condom catheters	Medium					each															
6.22		Condom catheters	Large					each															
6.23		Standard urinary bag						each															
6.24		Standard urinary bag -Paeds						each															
7		**NASOGASTRIC TUBES (NGT)**																					
7.1		NGT 18	Salem sump tube	Silicone				each															
7.2		NGT 16	Salem sump tube	Silicone				each															
7.3		NGT 14	Salem sump tube	Silicone				each															
7.4		NGT 12	Salem sump tube	Silicone				each															
7.5		NGT 18	Straight / Ryles / Levin	Silicone				each															
7.6		NGT 16	Straight / Ryles / Levin	Silicone				each															
7.7		NGT 14	Straight / Ryles / Levin	Silicone				each															
7.8		NGT 12	Straight / Ryles / Levin	Silicone				each															
7.9		NG Long term feeding tube 18Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
7.10		NG Long term feeding tube 16Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
7.11		NG Long term feeding tube 14Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
7.12		NG Long term feeding tube 12Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
7.13		NG Long term feeding tube 10Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
7.14		NG Long term feeding tube 8Fr	Straight, weighted tip	Silicone, Dobhof or Enfit or similar				each															
8		**SUCTION CATHETERS/TUBING**																					
8.1		Suction tubing	straight, same diameter 7mm					each															
8.2		Yankauer suction - rosebud tip	adult					each															
8.3		Yankauer suction - bulb tip	adult					each															
8.4		Yankauer suction - taper tip	adult					each															
8.5		Yankauer suction - bulb tip	paeds					each															
8.6		Yankauer suction - taper tip	paeds					each															
8.7		Soft suction catheter size 16						each															
8.8		Soft suction catheter size 14						each															
8.9		Soft suction catheter size12						each															
8.10		Soft suction catheter size 10						each															
8.11		Soft suction catheter size 08						each															
8.12		Soft suction catheter size 06						each															
8.13		Closed circuit suction tubing	Adult					each															
8.14		Closed circuit suction tubing	paeds					each															
9		**AIRWAYS**																					
9.1		**OROPHARYNGEAL AIRWAY**																					
9.1.1		Oropharyngeal airway 00						each															
9.1.2		Oropharyngeal airway 0						each															
9.1.3		Oropharyngeal airway 1						each															
9.1.4		Oropharyngeal airway 2						each															
9.1.5		Oropharyngeal airway 3						each															
9.1.6		Oropharyngeal airway 4						each															
9.1.7		Oropharyngeal airway 5						each															
9.2		**NASOPHARYNGEAL AIRWAYS:**																					
9.2.1		Nasopharyngeal airway 12Fr	Soft					each															
9.2.2		Nasopharyngeal airway 14Fr	Soft					each															
9.2.3		Nasopharyngeal airway 16Fr	Soft					each															
9.2.4		Nasopharyngeal airway 18Fr	Soft					each															
9.2.5		Nasopharyngeal airway 20Fr	Soft					each															
9.2.6		Nasopharyngeal airway 22Fr	Soft					each															
9.2.7		Nasopharyngeal airway 24Fr	Soft					each															
9.3		**ENDOTRACHEAL TUBE (ETT) CUFFED:**																					
9.3.1		Endotracheal tube Size 9.0	Cuffed ETT					each															
9.3.2		Endotracheal tube size 8.5	Cuffed ETT					each															
9.3.3		Endotracheal tube Size 8.0	Cuffed ETT					each															
9.3.4		Endotracheal tube Size 7.5	Cuffed ETT					each															
9.3.5		Endotracheal tube Size 7.0	Cuffed ETT					each															
9.3.6		Endotracheal tube Size 6.5	Cuffed ETT					each															
9.3.7		Endotracheal tube size 6,0	Cuffed ETT					each															
9.3.8		Endotracheal tube Size 5,5	Cuffed ETT					each															
9.3.9		Endotracheal tube Size 5,0	Cuffed ETT					each															
9.3.10		Endotracheal tube Size 4,5	Cuffed ETT					each															
9.3.11		Endotracheal tube Size 4	Cuffed ETT					each															
9.3.12		Endotracheal tube Size 3.5	Cuffed ETT					each															
9.3.13		Endotracheal tube Size 3	Cuffed ETT					each															
9.3.14		Endotracheal tube Size 2.5	Cuffed ETT					each															
9.4		**ENDOTRACHEAL TUBE (ETT) UNCUFFED:**																					
9.4.1		Endotracheal tube Size 7.0	UnCuffed ETT					each															
9.4.2		Endotracheal tube Size 6.5	UnCuffed ETT					each															
9.4.3		Endotracheal tube size 6,0	Uncuffed ETT					each															
9.4.4		Endotracheal tube Size 5,5	Uncuffed ETT					each															
9.4.5		Endotracheal tube Size 5,0	Uncuffed ETT					each															
9.4.6		Endotracheal tube Size 4,5	UnCuffed ETT					each															
9.4.7		Endotracheal tube Size 4	Uncuffed ETT					each															
9.4.8		Endotracheal tube Size 3,5	UnCuffed ETT					each															
9.4.9		Endotracheal tube Size 3	Uncuffed ETT					each															
9.4.10		Endotracheal tube Size 2,5	UnCuffed ETT					each															
9.4.11		Endotracheal tube Size 2,0	UnCuffed ETT					each															
9.4.12		**ENDOTRACHEAL TUBE (ETT) REINFORCED:**																					
9.4.13		Endotracheal tube Size 8.0	Reinforced ETT					each															
9.4.14		Endotracheal tube Size 7.5	Reinforced ETT					each															

ANNEXURE A: TECHNICAL SPECIFICATIONS AND PRICING SCHEDULE: GT/GDH/xx/2025: SUPPLY AND DELIVERY OF SURGICAL CONSUMABLES FOR VARIOUS GAUTENG DEPARTMENT OF HEALTH INSTITUTIONS FOR A PERIOD OF THREE YEARS																							
INTERVENTIONAL RADIOLOGY												PROVIDE A COST BREAKDOWN AS A PERCENTAGE OF TOTAL UNIT PRICE									IS PRODUCT IMPORTED OR MANUFACTURED LOCALLY?		
												COST BREAKDOWN (PER ITEM)						RULING DATE					
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	x
ITEM NUMBER	SAP NO	ITEM DESCRIPTION			COMPLY YES / NO/NA	EQUIVALENT OR BETTER OPTION OFFERED	DETAILS OF EQUIVALENT OR BETTER PRODUCT OFFERED	UNIT OF MEASURE	TENDER PRICE/UNIT	STATE PACKAGING /BOX QUANTITY	BRAND	LEAD TIME (DAYS)	DIRECT MATEIRAL: % IMPORTED	DIRECT MATERIAL: % LOCAL CONTENT	%DIRECT LABOUR	% TRANSPORT	% OTHER OVERHEADS AND %PROFITS	% TOTAL	RATE OF EXCHANGE	ADJUSTMENT FREQUENCY	IMPORTED	LOCALLY MANUFACTURED	UNIT PRICE (INCLUDE VAT)
9.4.15		Endotracheal tube Size 7.0	Reinforced ETT					each															
9.4.16		Endotracheal tube Size 6.5	Reinforced ETT					each															
9.4.17		Endotracheal tube size 6,0	Reinforced ETT					each															
9.4.18		Endotracheal tube Size 5,5	Reinforced ETT					each															
9.4.19		Endotracheal tube Size 5,0	Reinforced ETT					each															
9.4.20		Endotracheal tube Size 4,5	Reinforced ETT					each															
9.4.21		Endotracheal tube Size 4	Reinforced ETT					each															
9.4.22		Endotracheal tube Size 3,5	Reinforced ETT					each															
9.4.23		Endotracheal tube Size 3	Reinforced ETT					each															
9.4.24		Endotracheal tube Size 2,5	Reinforced ETT					each															
9.4.25		Endotracheal tube Size 2,0	Reinforced ETT					each															
9.4.26		**RIGHT ANGLE ENDOTRACHEAL TUBE (RAE):CUFFED**																					
9.4.27		Right angle endotracheal tube Size 7.5	RAE cuffed ETT					each															
9.4.28		Right angle endotracheal tube Size 7.0	RAE cuffed ETT					each															
9.4.29		Right angle endotracheal tube Size 6.5	RAE cuffed ETT					each															
9.4.30		Right angle endotracheal tube size 6,0	RAE cuffed ETT					each															
9.4.31		Right angle endotracheal tube Size 5,5	RAE cuffed ETT					each															
9.4.32		Right angle endotracheal tube Size 5,0	RAE cuffed ETT					each															
9.4.33		Right angle endotracheal tube Size 4,5	RAE cuffed ETT					each															
9.4.34		Right angle endotracheal tube Size 4	RAE cuffed ETT					each															
9.4.35		Right angle endotracheal tube Size 3,5	RAE cuffed ETT					each															
9.4.36		Right angle endotracheal tube Size 3	RAE cuffed ETT					each															
9.4.37		Right angle endotracheal tube Size 2,5	RAE cuffed ETT					each															
9.4.38		Right angle endotracheal tube Size 2,0	RAE cuffed ETT					each															
9.5		**RIGHT ANGLE ENDOTRACHEAL TUBE (RAE):UNCUFFED:**																					
9.5.1		Right angle endotracheal tube Size 5,0	RAE uncuffed ETT					each															
9.5.2		Right angle endotracheal tube Size 4,5	RAE uncuffed ETT					each															
9.5.3		Right angle endotracheal tube Size 4	RAE uncuffed ETT					each															
9.5.4		Right angle endotracheal tube Size 3,5	RAE uncuffed ETT					each															
9.5.5		Right angle endotracheal tube Size 3	RAE uncuffed ETT					each															
9.5.6		Right angle endotracheal tube Size 2,5	RAE uncuffed ETT					each															
9.5.7		Right angle endotracheal tube Size 2,0	RAE uncuffed ETT					each															
9.6		**RIGHT ANGLE NASAL ENDOTRACHEAL TUBE (RAE) CUFFED:**																					
9.6.1		Right angle nasal endotracheal tube Size 7.5	RAE cuffed ETT					each															
9.6.2		Right angle nasal endotracheal tube Size 7.0	RAE cuffed ETT					each															
9.6.3		Right angle nasal endotracheal tube Size 6.5	RAE cuffed ETT					each															
9.6.4		Right angle nasal endotracheal tube size 6,0	RAE cuffed ETT					each															
9.6.5		Right angle nasal endotracheal tube Size 5,5	RAE cuffed ETT					each															
9.6.6		Right angle nasal endotracheal tube Size 5,0	RAE cuffed ETT					each															
9.6.7		Right angle nasal endotracheal tube Size 4,5	RAE cuffed ETT					each															
9.6.8		Right angle nasal endotracheal tube Size 4	RAE cuffed ETT					each															
9.6.9		Right angle nasal endotracheal tube Size 3,5	RAE cuffed ETT					each															
9.6.10		Right angle nasal endotracheal tube Size 3	RAE cuffed ETT					each															

GAUTENG PROVINCE
PROVINCIAL TREASURY
REPUBLIC OF SOUTH AFRICA

Provincial Supply Chain Management

PREFERENCE POINTS CLAIM FORM

PREFERENCE POINTS CLAIM FORM IN TERMS OF THE PREFERENTIAL PROCUREMENT REGULATIONS 2022

This preference form must form part of all tenders invited. It contains general information and serves as a claim form for preference points for specific goals.

NB: BEFORE COMPLETING THIS FORM, TENDERERS MUST STUDY THE GENERAL CONDITIONS, DEFINITIONS AND DIRECTIVES APPLICABLE IN RESPECT OF THE TENDER AND PREFERENTIAL PROCUREMENT REGULATIONS, 2022

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1. GENERAL CONDITIONS

1.1 The following preference point systems are applicable to invitations to tender:

- the 80/20 system for requirements with a Rand value of up to R50 000 000 (all applicable taxes included); and
- the 90/10 system for requirements with a Rand value above R50 000 000 (all applicable taxes included).

1.2 **To be completed by the organ of state**

[TICK APPLICABLE BOX]

☐	The applicable preference point system for this tender is the 90/10 preference point system.
☐	The applicable preference point system for this tender is the 80/20 preference point system.
☑	Either the 90/10 or 80/20 preference point system will be applicable in this tender. The lowest/ highest acceptable tender will be used to determine the accurate system once tenders are received.

1.3 Points for this tender (even in the case of a tender for income-generating contracts) shall be awarded for:

(a) Price; and

(b) Specific Goals.

1.4 **To be completed by the organ of state:**

The maximum points for this tender are allocated as follows:

	POINTS
PRICE	80/90
SPECIFIC GOALS	20/10
Total points for Price and SPECIFIC GOALS	**100**

1.5 Failure on the part of a tenderer to submit proof or documentation required in terms of this tender to claim points for specific goals with the tender, will be interpreted to mean that preference points for specific goals are not claimed.

1.6 The organ of state reserves the right to require of a tenderer, either before a tender is adjudicated or at any time subsequently, to substantiate any claim in regard to preferences, in any manner required by the organ of state.

2. DEFINITIONS

(a) **"tender"** means a written offer in the form determined by an organ of state in response to an invitation to provide goods or services through price quotations, competitive tendering process or any other method envisaged in legislation;

(b) **"price"** means an amount of money tendered for goods or services, and includes all applicable taxes less all unconditional discounts;

(c) **"rand value"** means the total estimated value of a contract in Rand, calculated at the time of bid invitation, and includes all applicable taxes;

(d) **"tender for income-generating contracts"** means a written offer in the form determined by an organ of state in response to an invitation for the origination of income-generating contracts through any method envisaged in legislation that will result in a legal agreement between the organ of state and a third party that produces revenue for the organ of state, and includes, but is not limited to, leasing and disposal of assets and concession contracts, excluding direct sales and disposal of assets through public auctions; and

(e) **"the Act"** means the Preferential Procurement Policy Framework Act, 2000 (Act No. 5 of 2000).

3. FORMULAE FOR PROCUREMENT OF GOODS AND SERVICES

3.1. POINTS AWARDED FOR PRICE

3.1.1 THE 80/20 OR 90/10 PREFERENCE POINT SYSTEMS

A maximum of 80 or 90 points is allocated for price on the following basis:

80/20 **or** **90/10**

$$Ps = 80\left(1 - \frac{Pt - P\,min}{P\,min}\right) \text{ or } \quad Ps = 90\left(1 - \frac{Pt - P\,min}{P\,min}\right)$$

Where

Ps = Points scored for price of tender under consideration

Pt = Price of tender under consideration

Pmin = Price of lowest acceptable tender

3.2. FORMULAE FOR DISPOSAL OR LEASING OF STATE ASSETS AND INCOME GENERATING PROCUREMENT

3.2.1. POINTS AWARDED FOR PRICE

A maximum of 80 or 90 points is allocated for price on the following basis:

80/20 **or** **90/10**

$$Ps = 80\left(1 + \frac{Pt - P\,max}{P\,max}\right) \text{ or } \quad Ps = 90\left(1 + \frac{Pt - P\,max}{Pmax}\right)$$

Where

Ps = Points scored for price of tender under consideration

Pt = Price of tender under consideration

Pmax = Price of highest acceptable tender

4. POINTS AWARDED FOR SPECIFIC GOALS

4.1. In terms of Regulation 4(2); 5(2); 6(2) and 7(2) of the Preferential Procurement Regulations, preference points must be awarded for specific goals stated in the tender. For the purposes of this tender the tenderer will be allocated points based on the goals stated in table 1 below as may be supported by proof/ documentation stated in the conditions of this tender:

4.2. In cases where organs of state intend to use Regulation 3(2) of the Regulations, which states that, if it is unclear whether the 80/20 or 90/10 preference point system applies, an organ of state must, in the tender documents, stipulate in the case of—

(a) an invitation for tender for income-generating contracts, that either the 80/20 or 90/10 preference point system will apply and that the highest acceptable tender will be used to determine the applicable preference point system; or

(b) any other invitation for tender, that either the 80/20 or 90/10 preference point system will apply and that the lowest acceptable tender will be used to determine the applicable preference point system,

then the organ of state must indicate the points allocated for specific goals for both the 90/10 and 80/20 preference point system.

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Provincial Supply Chain Management

PREFERENCE POINTS CLAIM FORM

Table 1: Specific goals for the tender and points claimed are indicated per the table below.

(Note to organs of state: Where either the 90/10 or 80/20 preference point system is applicable, corresponding points must also be indicated as such.

***Note to tenderers: The tenderer must indicate how they claim points for each preference point system.*)**

The specific goals allocated points in terms of this tender	Number of points allocated (90/10 system) (To be completed by the organ of state)	Number of points allocated (80/20 system) (To be completed by the organ of state)	Number of points claimed (90/10 system) (To be completed by the tenderer)	Number of points claimed (80/20 system) (To be completed by the tenderer)
The promotion of South African owned enterprises	10	20		

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Provincial Supply Chain Management

PREFERENCE POINTS CLAIM FORM

DECLARATION WITH REGARD TO COMPANY/FIRM

4.3. Name of company/firm

4.4. Company registration number

4.5. TYPE OF COMPANY/ FIRM

[TICK APPLICABLE BOX]

☐	Partnership/Joint Venture / Consortium
☐	One-person business/sole propriety
☐	Close corporation
☐	Public Company
☐	Personal Liability Company
☐	(Pty) Limited
☐	Non-Profit Company
☐	State Owned Company

4.6. I, the undersigned, who is duly authorised to do so on behalf of the company/firm, certify that the points claimed, based on the specific goals as advised in the tender, qualifies the company/ firm for the preference(s) shown and I acknowledge that:

i) The information furnished is true and correct;

ii) The preference points claimed are in accordance with the General Conditions as indicated in paragraph 1 of this form;

iii) In the event of a contract being awarded as a result of points claimed as shown in paragraphs 1.4 and 4.2, the contractor may be required to furnish documentary proof to the satisfaction of the organ of state that the claims are correct;

iv) If the specific goals have been claimed or obtained on a fraudulent basis or any of the conditions of contract have not been fulfilled, the organ of state may, in addition to any other remedy it may have –

(a) disqualify the person from the tendering process;

(b) recover costs, losses or damages it has incurred or suffered as a result of that person's conduct;

(c) cancel the contract and claim any damages which it has suffered as a result of having to make less favourable arrangements due to such cancellation;

(d) recommend that the tenderer or contractor, its shareholders and directors, or only the shareholders and directors who acted on a fraudulent basis, be restricted from obtaining business from any organ of state for a period not exceeding 10 years, after the *audi alteram partem* (hear the other side) rule has been applied; and

(e) forward the matter for criminal prosecution, if deemed necessary.

SIGNATURE(S) OF TENDERER(S)	
SURNAME AND NAME	
DATE	
ADDRESS	