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Dated: 25<sup>th</sup> February, 2017

**CORRIGENDUM  
FOR  
RATE CONTRACT FOR SURGICAL CONSUMABLES**

**NIT No.:** : **Admin/RC/10/2016-AIIMS.JDH**  
**NIT Issue Date** : **11<sup>th</sup> November, 2016**  
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Modification are as under:

S. No.	Tender Ref. No.	Previous Details	Modifications
1.	1-10	<b>Item Name:</b> Aspiration Needle  <b>Specification:</b> 15 and 21 cm length  <b>Companies:</b>	<b>Companies:</b> Cook, Boston, Devon
2.	29	<b>Item Name:</b> Invasive Blood Pressure monitoring Kit with Disposable pressure transducers  <b>Specification:</b>	<b>Item to be read as Deleted</b>
	49	<b>Item Name:</b> Arterial Cannula  <b>Specification:</b> All Sizes, Quote Separately	<b>Item Name:</b> Arterial Cannula  <b>Specification:</b> All Sizes, Quote Separately Should be USFDA Approved  <b>Recommended Companies:</b> BD, Cook, Vygon, Bard
2.	54	<b>Item Name:</b> DJ Stent  <b>Specification:</b> Both ends open, All Sizes, Quote Separately  <b>Companies:</b>	<b>Specification:</b> Should made of polyurethane Both ends open, all Sizes, Quote Separately  <b>Companies:</b> Cook, Boston, Devon
3.	55	<b>Item Name:</b> Ureteric Catheter  <b>Specification:</b> Both ends open 70 cm long, all sizes, quote Separately  <b>Companies:</b>	<b>Item Name:</b> Ureteric Catheter  <b>Specification:</b> Should me made of polyurethane, both ends open, 70 cm long, all sizes, quote Separately  <b>Companies:</b> Cook, Boston, Devon
4.	56	<b>Item Name:</b> Amplatz PCNL Dilator Set  <b>Specification:</b>  <b>Companies:</b>	<b>Specification:</b> All sizes, quote separately  <b>Companies:</b> Cook, Boston, Devon



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1.	58	<p><b>Item Name:</b> PCN Dilator Set</p> <p><b>Specification:</b> 6-10 fr – 10</p>	<p><b>Specification:</b> All sizes, quote separately</p> <p><b>Companies:</b> Cook, Boston, Devon</p>
	59	<p><b>Item Name:</b> Guide Wire Hydrophobic</p> <p><b>Specification:</b> Both straight and angled tip, all sizes, quote separately</p>	<p><b>Companies:</b> Cook, Boston, Devon, Terumo</p>
2.	63	<p><b>Item Name:</b> PTFE guide wire</p> <p><b>Specification:</b> .035", 50 -70cm long</p>	<p><b>Specification:</b> Straight tip, All sizes, quote separately</p> <p><b>Companies:</b> Cook, Boston, Devon, Terumo, Indovision</p>
3.	67	<p><b>Item Name:</b> PCNL Drape Set with Toban</p> <p><b>Specification:</b></p>	<p><b>Item Name:</b> PCNL Drape Set with attached loban</p> <p><b>Specification:</b> Must be water impermeable</p>
4.	68	<p><b>Item Name:</b> TURP Drape Set</p> <p><b>Specification:</b></p>	<p><b>Specification:</b> Must be water impermeable</p>
5.	69	<p><b>Item Name:</b> Laparoscopic Drape with Toban</p> <p><b>Specification:</b></p>	<p><b>Item Name:</b> Laparoscopic Drape with loban</p> <p><b>Specification:</b> Must be water impermeable</p>
6.	70	<p><b>Item Name:</b> TUR Set</p> <p><b>Specification:</b></p>	<p><b>Companies:</b> Cook, Boston, Devon, Romson</p>
1.	71	<p><b>Item Name:</b> Double Lumen Tunneled Dialysis catheters</p> <p><b>Specification:</b> Should have- two lumens of double-d design with symmetrical tip Should have spiural z tip design with laser cut side slots Should have-carbothane material Should have-sizes 14.5 fr with different lengths Should have- vessel dilator with flowguard to avoid blood spillage or air embolism Should have-USFDA certifications.</p> <p><b>Recommended Companies:</b> Medtronics, Medcomp, Vygon, Arrow</p>	<p><b>Specification:</b> Should have- two lumens of double-d design with symmetrical tip Should have spiural z tip design with laser cut side slots Should have-carbothane material Should have-sizes 14.5 fr with different lengths Should have- vessel dilator with flowguard to avoid blood spillage or air embolism Should have-USFDA and CE Certified.</p> <p><b>Recommended Companies:</b> Medtronics, Vygon, Bard</p>



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2.	72	<p><b>Item Name:</b> Double Lumen Dialysis catheters</p> <p><b>Specification:</b> Should have- Two lumens of Double-D design Should have- laser Cut Side slots to avoid positional occlusion Should have-Clear Silicon Extensions Should have- sizes 11.5 Fr x 13.5 cm/11.5 Fr x 16 cm/11.5 Fr x 19cm Should have- 2 dilators in the pack Should have-Straight and Curved Extensions Kits Should have USFDA and CE certified.</p> <p><b>Recommended Companies:</b> Medtronic, Medcomp, Vygon, Arrow</p>	<p><b>Recommended Companies:</b> Medtronic, Vygon, Bard</p>
3.	73	<p><b>Item Name:</b> Triple Lumen Dialysis catheters</p> <p><b>Specification:</b> Should have- Three lumens of Modified Double-D design Should have- laser Cut Side slots to avoid positional occlusion Should have-Clear Silicon Extensions Should have-sizes 12 Fr x 13.5 cm/12 Fr x 16 cm Should have- 2 dilators in the pack Should have-Curved Extensions Kits Should have USFDA and CE certified</p> <p><b>Recommended Companies:</b> Medtronic, Medcomp, Vygon, Arrow</p>	<p><b>Recommended Companies:</b> Medtronic, Vygon, Bard</p>
4.	74	<p><b>Item Name:</b> Swan Neck Tenckhoff Catheter, Left</p> <p><b>Specification:</b> Should have 2 Cuff Should have a pre-formed 180° angle designed to keep both the internal and external portions of the catheter positioned downward Catheter Length 43 cm Catheter Style Swan Neck, Tenckhoff Material – Silicon Should have USFDA &amp; CE certified</p> <p><b>Recommended Companies:</b> Medtronic, Medcomp, Vygon, Arrow</p>	<p><b>Recommended Companies:</b> Medtronic, Vygon, Bard</p>
5.	75	<p><b>Item Name:</b> Swan Neck Tenckhoff Catheter, Right</p> <p><b>Specification:</b> Should have 2 Cuff Should have a pre-formed 180° angle designed to keep both the internal and external portions of the</p>	<p><b>Recommended Companies:</b> Medtronic, Vygon, Bard</p>



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		<p>catheter positioned downward Catheter Length 43 cm Catheter Style Swan Neck, Tenckhoff Rate Contract for Surgical Consumables Admin/RC/10/2016-AIIMS.JDH A I I M S – J o d h p u r 24   P a g e Material–Silicon Should have USFDA &amp; CE certified</p> <p><b>Recommended Companies:</b> Medtronic, Medcomp, Vygon, Arrow</p>	
6.	76	<p><b>Item Name:</b> Pediatric Swan Neck Tenckhoff Catheter, Right</p> <p><b>Specification:</b> Should have 2 Cuff Should have a pre-formed 180° angle designed to keep both the internal and external portions of the catheter positioned downward Catheter Length 37.5 cm Tenckhoff Catheter Style Swan Neck, Material – Silicon Should have USFDA &amp; CE certified</p> <p><b>Recommended Companies:</b> Medtronic, Medcomp, Vygon, Arrow</p>	<p><b>Recommended Companies:</b> Medtronic, Vygon, Bard</p>
7.	77	<p><b>Item Name:</b> Straight Tenckhoff catheter</p> <p><b>Specification:</b> Should have 2 Cuff Should have a pre-formed 180° angle designed to keep both the internal and external portions of the catheter positioned downward Catheter Length 41, 42,43cm Material – Silicon Should have USFDA &amp; CE certified</p> <p><b>Recommended Companies:</b> Medtronic, Medcomp, Vygon, Arrow</p>	<p><b>Recommended Companies:</b> Medtronic, Vygon, Bard</p>
8.	78.	<p><b>Item Name:</b> Tunneled Dialysis catheters</p> <p><b>Specification:</b> Should have – Two lumens of Double –D design Should not have side holes with staggered tip design Should have – Carbothane material Should have – sizes 14.5 Fr with 19, 23cm in length. With shotgun design Should have – Vessel dilator with Flow guard to avoid blood spilling or embolism Should have – US FDA &amp; CE certified.</p>	<p><b>Recommended Companies:</b> Medtronic, Vygon, Bard</p>



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		<p><b>Recommended Companies:</b> Medtronics, Medcomp, Vygon, Arrow</p>	
1.	79	<p><b>Item Name:</b> Low Flux Hemodialyzer</p> <p><b>Specification:</b></p> <ol style="list-style-type: none"> <li>Low flux dialyzers should made of high performance membrane and hollow fiber type.</li> <li>Low flux dialyzer is usually defined as Ultrafiltration coefficient (KUF) is &lt; 25 ml/h/mmHg and <math>\beta</math>2-M clearance &lt; 20 ml/min.</li> <li>Should be compatible with most hemodialysis machines</li> <li>Membrane should be made high biocompatible materials such as Polysulfone or Polyethersulfone or Polymethylmethacrylate or Polyacrylonitrile</li> <li>Housing should be made of Polycarbonate or Polypropylene</li> <li>Potting Compound should be Polyurethane</li> <li>Performance related parameters should be specified for each dialyzer separately along with cost of each unit. <ul style="list-style-type: none"> <li>Surface area (all available options)</li> <li>Priming volume</li> <li>UF coefficient</li> <li>Clearance data (Urea, Creatinine, Phosphate, Vitamin B12)</li> </ul> </li> <li>Dialyzers should have endotoxin retaining characteristics</li> <li>Dialyzers should be of multiple use type and compatible with most reprocessing machines and reprocessing fluids</li> <li>Sterilization Method: Steam or electron beam or gamma radiation</li> <li>Should have caps for blood inlet and outlet ports for safer storage</li> <li>Should have caps for dialysate inlet and outlet for safer storage</li> <li>Dialyzers should meet European CE and US FDA</li> </ol> <p><b>Recommended Companies:</b> Medtronics, Medcomp, Vygon, Arrow</p>	<p><b>Item Name:</b> Low Flux Hemodialyzer with tubing</p> <p><b>Specification:</b></p> <ol style="list-style-type: none"> <li>Low flux dialyzers should made of high performance membrane and hollow fiber type</li> <li>Low flux dialyzer is usually defined as Ultrafiltration coefficient (KUF) is &lt; 25 ml/h/mmHg and <math>\beta</math>2-M clearance &lt; 20 ml/min.</li> <li>Should be compatible with most hemodialysis machines</li> <li>Membrane should be made high biocompatible materials such as Polysulfone and Polyethersulfone.</li> <li>Housing should be made of Polycarbonate or Polypropylene</li> <li>Potting Compound should be Polyurethane</li> <li>Performance related parameters should be specified for each dialyzer separately along with cost of each unit. <ul style="list-style-type: none"> <li>Surface area (all available options)</li> <li>Priming volume</li> <li>UF coefficient</li> <li>Clearance data (Urea, Creatinine, Phosphate, Vitamin B12)</li> </ul> </li> <li>Dialyzers should have endotoxin retaining characteristics</li> <li>Dialyzers should be of multiple use type and compatible with most reprocessing machines and reprocessing fluids</li> <li>Sterilization Method: Steam or electron beam or gamma radiation</li> <li>Should have caps for blood inlet and outlet ports for safer storage</li> <li>Should have caps for dialysate inlet and outlet for safer storage</li> <li>Dialyzers should meet European CE or US FDA and ISO standards</li> </ol> <p><b>Recommended Companies:</b> Fresenius, Nipro, B. Braun</p>
2.	80.	<p><b>Item Name:</b> High Flux Hemodialyzer</p>	<p><b>Item Name:</b> High Flux Hemodialyzer</p>



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		<p><b>Specification:</b></p> <ol style="list-style-type: none"> <li>High flux dialyzers should made of high performance membrane and hollow fiber type</li> <li>High flux dialyzer is usually defined as Ultrafiltration coefficient (K<sub>UF</sub>) is &gt; 20 ml/h/mmHg and β<sub>2</sub>-M clearance &gt; 20 ml/min.</li> <li>Should be compatible with most hemodialysis machines</li> <li>Membrane should be made high biocompatible materials such as Polysulfone or Polyethersulfone or Polymethylmethacrylate or Polyacrylonitrile</li> <li>Housing should be made of Polycarbonate or Polypropylene</li> <li>Potting Compound should be Polyurethane</li> <li>Performance related parameters should be specified for each dialyzer separately along with cost of each unit. <ul style="list-style-type: none"> <li>• HD or HF or HDF</li> <li>• Surface area (all available options )</li> <li>• Priming volume</li> <li>• UF coefficient</li> <li>• Clearance data (Urea, Creatinine, Phosphate, Vitamin B12)</li> </ul> </li> <li>Dialyzers should have endotoxin retaining characteristics</li> <li>Dialyzers should be of multiple use type and compatible with most reprocessing machines and reprocessing fluids</li> <li>Sterilization Method: Steam or electron beam or gamma radiation</li> <li>Should have caps for blood inlet and outlet ports for safer storage</li> <li>Should have caps for dialysate inlet and outlet for safer storage</li> <li>Dialyzers should meet European CE and US FDA</li> </ol> <p><b>Recommended Companies:</b> Fresenius Kabi, Nipro, B. Braun, Browndone</p>	<p><b>Specification:</b></p> <ol style="list-style-type: none"> <li>High flux dialyzers should made of high performance membrane and hollow fiber type</li> <li>High flux dialyzer is usually defined as Ultrafiltration coefficient (K<sub>UF</sub>) is &gt; 20 ml/h/mmHg and β<sub>2</sub>-M clearance &gt; 20 ml/min.</li> <li>Should be compatible with most hemodialysis machines</li> <li>Membrane should be made high biocompatible materials such as Polysulfone and Polyethersulfone.</li> <li>Housing should be made of Polycarbonate or Polypropylene</li> <li>Potting Compound should be Polyurethane</li> <li>Performance related parameters should be specified for each dialyzer separately along with cost of each unit. <ul style="list-style-type: none"> <li>• HD or HF or HDF</li> <li>• Surface area (all available options )</li> <li>• Priming volume</li> <li>• UF coefficient</li> <li>• Clearance data (Urea, Creatinine, Phosphate, Vitamin B12)</li> </ul> </li> <li>Dialyzers should have endotoxin retaining characteristics</li> <li>Dialyzers should be of multiple use type and compatible with most reprocessing machines and reprocessing fluids</li> <li>Sterilization Method: Steam or electron beam or gamma radiation</li> <li>Should have caps for blood inlet and outlet ports for safer storage</li> <li>Should have caps for dialysate inlet and outlet for safer storage</li> <li>Dialyzers should meet European CE or US FDA and ISO standards</li> </ol> <p><b>Recommended Companies:</b> Fresenius Kabi, Nipro, B. Braun</p>
Page No. 26		<p><b>Table:</b> Specification of Dialyzer</p>	<p align="center"><b>To be read as DELETED</b></p>
90		<p><b>Item Name:</b> KNEE O DRAPE</p>	<p><b>Specification</b> 1. MS Fabric and dimension 90 x 131 in.</p>



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		<p><b>Specification:</b> KNEE O DRAPE MATERIAL : 40 - 50 GSM POLYLROLYLENE WATER REPELLANT STERILE : EO ETO EXPOSED SIZE : 240 X 340 CM ONE LAY SHEET 160 X 100 CM ONE COTTON SLEEVE APERTURE : 5 CM POLY SHEET LINING : 120 X 120 CM CONTENT : ONE DRAPE KIT</p>	<ol style="list-style-type: none"> <li>2. Fenestration - One 2.5 in. Conformable Circular</li> <li>3. Fabric Tube Holders</li> <li>4. CONTROL* Plus Fabric Reinforcement</li> <li>5. USFDA Approved</li> </ol>
91	<p><b>Item Name:</b> BILATERAL KNEE O DRAPE KIT</p> <p><b>Specification:</b> BILATERAL KNEE O DRAPE (WITHOUT GOWN) STERILE : EO ETO EXPOSED (BILATERAL KNEE O DRAPE , OT TABLE SHEET PATLENT CHEST SHEET , LEGGING , FEET HOLDER , CLING DRAPE , UNDER LEG DRAPE, SADDLE BAG , NON STICK MESH , SPONGE STICK , DISPOSABLE BAG, ZERO F MOP LARGE)</p>	<p><b>Specification</b></p> <ol style="list-style-type: none"> <li>1. Bilateral Limb Drape with Armboard Covers, 116 in. x 88 in. x 144 in.</li> <li>2. Armboard covers</li> <li>3. CONTROL* Plus Fabric Reinforcement</li> <li>4. Two - 2.5 in. conformable, circular fenestrations</li> <li>5. Tube holders</li> <li>6. USFDA Approved.</li> </ol>	
92	<p><b>Item Name:</b> HIP U DRAPE</p> <p><b>Specification</b> HIP U DRAPE MATERIAL: 40 - 50 GSM POLYLROLYLENE WATER REPELLANT STERILE: EO ETO EXPOSED SIZE : 240 X 175 CM U CUT 20 + 24 CM &amp; ONE COTTON SLEEVE U CUT : 2 CM X 20 CM STRAIGHT : 24 CM ROUND HEAD SHEET 240 X 200 CM WITH ADHESIVE STRIP, ADHESIVE STRIP SIZE : 4 CM X 1.5M POLY SHEET LINING : 1.20 X 1.25 M CONTENT : ONE DRAPE KIT</p>	<p><b>Specification</b></p> <ol style="list-style-type: none"> <li>1. SMS Fabric and dimension 76 in. x 120 in.</li> <li>2. 4 in. x 40 in. split</li> <li>3. CONTROL* Plus Fabric Reinforcement, 24 in. x 48 in.</li> <li>4. Tube holders</li> <li>5. 1.5 in. adhesive tape</li> <li>6. USFDA Approved</li> </ol>	
94	<p><b>Item Name:</b> SHOULDER U DRAPE</p> <p><b>Specification</b> SHOULDER U DRAPE MATERIAL: 40 - 50 GSM POLYLROLYLENE WATER REPELLANT STERILE : EO ETO EXPOSED SIZE : 150 X 200 CM U CUT : 15 + 16 CM U SHEET SIZE : 2 CM X 15 CM STRAIGHT 16 CM ROUND 150 X 75 CM WITH ADHESIVE STRIPE POLY SHEET LINING : 120 X 120 CM</p>	<p><b>Specification:</b></p> <ol style="list-style-type: none"> <li>1. 2-Piece Shoulder Arthroscopy Drape Pack</li> <li>2. Body Split Drape, 88 in. x 116 in.</li> <li>3. 4 in. x 27 in. split</li> <li>4. SMS Fabric with CONTROL* Plus Fabric Reinforcement</li> <li>5. Tube holders</li> <li>6. Shoulder Arthroscopy Drape, 100 in. x 62 in.</li> <li>7. Fluid collection pouch with suction ports</li> <li>8. Tube holders</li> <li>9. USFDA Approved.</li> </ol>	
95	<p><b>Item Name:</b> KNEE ARTHROSCOPY DRAPE</p> <p><b>Specification:</b></p>	<p><b>Specification:</b></p> <ol style="list-style-type: none"> <li>1. Knee Arthroscopy Drape, 90 in. x 124 in.</li> <li>2. SMA Fabric with Fluid collection pouch with suction port</li> <li>3. 2.5 in. conformable, circular fenestration</li> </ol>	





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		KNEE ARTHROSCOPY DRAPE MATERIAL : 40 - 50 GSM POLYETHYLENE WATER REPELLANT STERILE : EO ETO EXPOSED SIZE : 150 X 280 CM ELASTIC APERTURE : 5 CM DIA PLASTIC FILM FUNNEL 80 CM PERIMETER 60 CM DEPTH CONTENT : ONE DRAPE KIT	4. Tube holders 5. USFDA Approved.
	115	<b>Item Name:</b> Fully Automatic Disposable Core Biopsy Instrument  <b>Specification:</b> Should have spring loaded automatic disposable core biopsy instrument. Should have one handed cocking mechanism with Non-roll handle design. Should have angled sample notch size of 1.8 & 1.9 cm for enhanced needle action. Should have Penetration Depth size of 22mm Should have USFDA & CE Approved. Instrument should have choice of two firing buttons. Should be available in size of 18 gauge with length of 10cm, 16cm, 20cm & 25cm. with color coded.	<b>Item to be read as Deleted</b>
	122	<b>Item Name:</b> Antibiotic impregnated / coated ( minocycline and Rifampin) central venous catheter (triple Lumen) with hydrophilic coating  <b>Specification:</b> Quote separately all sizes.	<b>Item to be read as Deleted</b>
	123	<b>Item Name:</b> Silver Ion impregnated/coated central venous catheter (Double & triple lumen).  <b>Specification:</b> Quote separately all sizes.	<b>Item to be read as Deleted</b>

**Additions are as under:**

S. No.	Tender Ref. No.	Item Name	Specification	Recommended Companies
1.	151	Antimicrobial Double & Triple Lumen Dialysis	<ul style="list-style-type: none"> <li>• Shaft material should be made of kink resistance polyurethane material.</li> <li>• Quote in all available sizes.</li> <li>• Coated with silver ion based antimicrobial agent.</li> <li>• Should be USFDA &amp; European CE certified. The certificate should be attached.</li> </ul>	Medtronic, BARD, Vygon



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2.	152	Tunneled Cuffed Double Lumen Chronic Dialysis Catheter	<ul style="list-style-type: none"> <li>• Shaft material should be made of kink resistance polyurethane material</li> <li>• Should have 360degree multiple side holes to reduce the risk of catheter occlusion by the vessel wall, thus reducing the risk of arterial insufficiency.</li> <li>• Large lumens and Nested splitted tip design to improve patency and flow as high as 500ml/min and to lower recirculation rates.</li> <li>• Should have preloaded hollow stylet in order to have ease of insertion in straight catheters.</li> <li>• Accessory should be provided with the catheter pack as kit (Guidewire, Introducer needle, dialator, tunneler, Airguard Valved Introducer to prevent air embolism)</li> <li>• Available in 14.5Fr &amp; 16Fr with sizes 19cm, 23cm, 24cm, 27 cms.</li> <li>• Should be USFDA &amp; European CE certified. The certificate should be attached.</li> </ul>	Medtronic, BARD, Vygon
3.	153	Double lumen Tunneled Dialysis Palindrome catheters	<ul style="list-style-type: none"> <li>• Should have – Two lumens of Double – D design with symmetrical tip</li> <li>• Should have Squirrel Z tip design with laser cut Side Slots</li> <li>• Should have- Carbothane material</li> <li>• Should have- size 14.5 Fr with different lengths.</li> <li>• Should have- Vessel dilator with Flowguard to avoid blood spillage or air embolism</li> <li>• Should have- US FDA and European CE certifications.</li> </ul>	Medtronic, BARD, Vygon
4.	154	Double Lumen Tunneled Dialysis Palindrome catheters Si Ion Coated	<ul style="list-style-type: none"> <li>• Should have- Two lumens of Double- D design with symmetrical tip</li> <li>• Should have spiural Z tip design with Laser Cut side slots</li> <li>• Should have Si Ion sleeve coating from cuff to Hub.</li> <li>• Should have- Carbothane material</li> <li>• Should have- sizes 14.5Fr with different lengths.</li> <li>• Should have- vessel dilator with Flowguard to avoid blood spillage or air embolism.</li> <li>• Should have- US FDA and European CE certifications.</li> </ul>	Medtronic, BARD, Vygon



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5.	155	Double Lumen Tunneled Dialysis Palindrome catheters Heparin Coated	<ul style="list-style-type: none"> <li>• Should have- Two lumens of Double- D design with symmetrical tip</li> <li>• Should have Spiural Z tip design with Laser Cut side slots</li> <li>• Should have Heparin coating inside.</li> <li>• Should have- Carbothane material</li> <li>• Should have- sizes 14.5 Fr with different lengths.</li> <li>• Should have- Vessel dilator with Flowguard to avoid blood spillage or air embolism.</li> <li>• Should have- US FDA and European CE certifications.</li> </ul>	Medtronic, BARD, Vygon
6.	156	Double Lumen Tunneled Dialysis Palindrome catheters Si Ion & Heparin Coated	<ul style="list-style-type: none"> <li>• Should have- Two lumens of Double- Design with symmetrical tip</li> <li>• Should have Spiural Z tip design with Laser Cut side slots</li> <li>• Should have Heparin coating inside</li> <li>• Should have- Carbothane material</li> <li>• Should have- sizes 14.5 Fr with different lengths.</li> <li>• Should have- Vessel dilator with Flowguard to avoid blood spillage or air embolism</li> <li>• Should have- US FDA and European CE certifications.</li> </ul>	Medtronic, BARD, Vygon
7.	157	AVF Graft Specification	<ul style="list-style-type: none"> <li>• Carbon impregnated PTFE AV Grafts with Hemodynamic Cuff for Better flow rates &amp; reduced Intimal Hyperplasia formation.</li> <li>• Graft Cuff having Trim lines to re-engineered the cuff that confirms to Anatomy.</li> <li>• Sizes: 4- 6mm &amp; 4-7mm stepped Grafts</li> <li>• 4- 6mm &amp; 4-7mm Grafts with Rings in the Center- Center flex Grafts.</li> </ul>	Bard, Medtronic, Cook
8.	158	AVF needle specification	<ul style="list-style-type: none"> <li>• High Quality Performance with Extra Thin Wall Needle</li> <li>• Available in the Gauge Size: 15G, 16G, and 17G.</li> <li>• Wings are colour coded as per the gauge sizes.</li> <li>• Available with back-eye for maximum blood flow.</li> <li>• Easy to use clamp to immediate shut down of the blood flow.</li> <li>• Luer Lock hub provides secure connection to Blood Tubing Set.</li> <li>• Should be Gamma Sterilized and European CE approved.</li> </ul>	Nipro, B.D and Fresenius



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9.	159	Special Sponge pad for AV fistula	<ul style="list-style-type: none"> <li>Quote all sizes separately.</li> <li>Special cellulose latex free sponge pad.</li> <li>Use full for post AV fistula access site.</li> <li>The sponge pad is designed to cover the entire wound site which creating a sterile</li> <li>Should be gamma sterilized and USFDA/European CE approved</li> </ul>	Fresenius, Nipro, BARD
10.	160	Chemical for Dialyzer Reprocessing	<ul style="list-style-type: none"> <li>Broad spectrum chemical having composition of Peracetic acid, Hydrogen peroxide, acetic acid.</li> <li>Should be biodegradable.</li> <li>Aldehyde free with non-toxic residues.</li> <li>Pack size - 5 Ltr. Jar.</li> </ul>	J & J, 3 M, and Microgen.
11.	161	Chemical for Disinfection & Decalcification of HemoDialysis Machine	<ul style="list-style-type: none"> <li>Chemical having composition of Citric Acid [Lactic, Malic acid]</li> <li>Should disinfect &amp; decalcification, dissolve blood residue.</li> <li>Should be biodegradable.</li> <li>Pack size - 5 Ltr. Jar.</li> </ul>	J & J, 3 M, Microgen.
12.	162	DJ stent long term	Carbothene / silicon material, all sizes, quote separately. USFDA approved.	Cook, Boston, Devon
13.	163	Endo-pyelotomy stent	6 / 12 f * 26 cm., 7 / 14 f * 26 cm.	Cook, Boston, Devon
14.	164	Transobturator tape (TOT)	Outside in style and disposable, USFDA approved	AMS, J & J, Boston, Cook
15.	165	Hem-o-lok clips cartridge	large size	
16.	166	Suprapubic catheterization sets (SPC)	All sizes, quote separately	
17.	167	Silicon Catheters	All sizes, quote separately	Rusch, Bard, Romsons
18.	168	Urovac make of PVC material	Single chamber evacuator, USFDA Approved	Boston, Cook, BD
19.	169	Bone Cement	Radiopaque	
20.	170	Dual Cut Sagittal Saw Blade	Length 90 mm, Cutting Edge 25 mm, Thickness 1.27 mm	
21.	171	Hood and Toga material	Fluid Resistant, Filtration should be not less than 91.1% at 0.1 micron, CO2 levels should be less than 2707 ppm, as per guideline of NIOSH / OSHA	
22.	172	I. V. Cannula with Safety Needle Guard		
23.	173	I. V. Bag Access device with BCV		
24.	174	I. V. Infusion set for photosensitive drugs		
25.	175	Double pigtail biliary stents	All Sizes, quote separately	
26.	176	Curved biliary stents	All Sizes, quote separately	
27.	177	Angled biliary stents	All Sizes, quote separately	



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28.	178	Straight biliary stents	All Sizes, quote separately	
29.	179	Pancreatic stents	All Sizes, quote separately	
30.	180	Chiba Needle	All Sizes, quote separately	
31.	181	Powder free green Under gloves	Made of natural rubber latex , micro thin design , beaded cuff , micro textured & siliconised external surface , internal surface having Polyurethane coated & moisturized with glycerine and dimethicone coating with hydrosoft technology , gamma sterilize . should have viral penetration certificate Astm –f1671. & Cytostatic permeation certificate .	Kimberly clark , Ansell , Molnycke
32.	182	Tracheostomy tubes with reusable fenestrated inner cannula.	USFDA Approved Sizes: 4, 6, 8, 10 mm	Rusch, Bard, Medtronic
33.	183	Non absorbable fastener made up of medical grade stainless steel fitted with atraumatic polymer cap made from (PEEK) material to avoid metal exposure.	Should come with fastener level indicator of 15 & 30 fasteners. USFDA Approved.	
34.	184	Absorbable Mesh	Hydrogel based tissue separating mesh with monofilament polypropylene on one side and absorbable hydrogel on other side to prevent adhesion. USFDA approved.	
35.	185	Open Umbilical Hernia Repair	Hernia Patch with uncoated monofilament polypropylene with hydrogel film as an absorbable barrier. USFDA approved.	
36.	186	Hydrogel based tissue separating mesh with monofilament polypropylene on one side and absorbable hydrogel on other side to prevent adhesion with balloon positioning system for accurate deployment of mesh.	Should be USA FDA approved.	

**Page No.: 8 > Point No.: 23 >**

**For:**

**Performance Security:**

The bidder shall require to submit the performance security after receipt of award of notification, in the form of irrevocable Bank Guarantee (BG) / or Fixed Deposit Receipt (FDR) issued by any Scheduled Bank for an amount in multiplication of 10,000/- (Rupees Ten Thousand only) per awarded item, subject to maximum Rs. 5,00,000/- (Rupees Five Lakh only).



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The security deposit of successful bidders will be kept for the period of one and half year from the date of award of the contract and shall be refunded without any interest on it within 15 to 90 days after completion of the contract as per order, or after the expiry of contract on satisfactory completion of the same whichever is later.

The security deposit can be forfeited by the Institute in the event of any breach or negligence or non-observance of any condition of contract or for unsatisfactory performance or non-observance of any condition of the contract.

**Note:** Calculation of items for submission of Performance Security will be done as per items mentioned in Chapter – V (List of Surgical Consumables)

**Read:**

**Performance Security:**

The bidder shall require to submit the performance security after receipt of award of notification, in the form of irrevocable Bank Guarantee (BG) / or Fixed Deposit Receipt (FDR) issued by any Scheduled Bank for an amount in multiplication of 10,000/- (Rupees Ten Thousand only) per awarded item, subject to maximum **Rs. 3,00,000/- (Rupees Three Lakh only)**.

The security deposit of successful bidders will be kept for the period of one and half year from the date of award of the contract and shall be refunded without any interest on it within 15 to 90 days after completion of the contract as per order, or after the expiry of contract on satisfactory completion of the same whichever is later.

The security deposit can be forfeited by the Institute in the event of any breach or negligence or non-observance of any condition of contract or for unsatisfactory performance or non-observance of any condition of the contract.

**Note:** Individual sizes / types of any particular item will be considered as one single item for calculation of performance security.

**Administrative Officer**