



**ALL INDIA INSTITUTE OF MEDICAL SCIENCES**  
**BILASPUR, HIMACHAL PRADESH-174001**

**CORRIGENDUM 5**

**(Amendment in BOQ Sheet and Tender Document)**

Tender Reference No.: **AIIMS/BLS/(G)/22-23/E-Tender/8**

Dated: **09** /09/2023

Tender Id: **2023\_AMSBL\_762062\_1.**

**Name of Supply: RATE CONTRACT FOR SUPPLY OF CONSUMABLES FOR CTVS AND  
CARDIOLOGY DEPARTMENT.**

This is reference to the above Tender ID of above supply/rate contract which was uploaded on CPPP on dated 15/07/2023 with last date of submission up to 21/09/2023 with date of opening on 22/09/2023.

In this context, it is informed that following changes have been made in BOQ Sheet & SECTION – VI, SCHEDULE OF REQUIREMENTS & TECHNICAL SPECIFICATIONS of Tender Document:

S.No.	Item Name in Tender Document	Detailed Specifications in Tender Document	Amended Item Name	Amended Detailed Specifications
1.001	Adult femoral introducer sheath 5F	Adult femoral introducer sheath with hemostatic valve in a kit containing puncture needle and 0.038" guide wire. 5F, Preferred make Terumo, Medtronic, Cordis	Adult femoral introducer sheath 5F	Adult femoral introducer sheath with hemostatic valve in a kit containing puncture needle and 0.038" guide wire. 5F, Preferred make Terumo, Medtronic, Cordis <b>or Equivalent</b>
1.002	Adult femoral introducer sheath 10 F	Adult femoral introducer sheath with hemostatic valve in a kit containing puncture needle and 0.038" guide wire. 10F, Preferred make Terumo, Medtronic, Cordis	Adult femoral introducer sheath 10 F	Adult femoral introducer sheath with hemostatic valve in a kit containing puncture needle and 0.038" guide wire. 10F, Preferred make Terumo, Medtronic, Cordis <b>or Equivalent</b>
1.003	Adult femoral introducer sheath 4F	Adult femoral introducer sheath with hemostatic valve in a kit containing puncture needle and 0.038" guide wire. 4F, Preferred make Terumo, Medtronic, Cordis	Adult femoral introducer sheath 4F	Adult femoral introducer sheath with hemostatic valve in a kit containing puncture needle and 0.038" guide wire. 4F, Preferred make Terumo, Medtronic, Cordis <b>or Equivalent</b>
1.004	Adult femoral introducer sheath 6F	Adult femoral introducer sheath with hemostatic valve in a kit containing puncture needle and 0.038" guide wire. 6F, Preferred make Terumo, Medtronic, Cordis	Adult femoral introducer sheath 6F	Adult femoral introducer sheath with hemostatic valve in a kit containing puncture needle and 0.038" guide wire. 6F, Preferred make Terumo, Medtronic, Cordis <b>or Equivalent</b>
1.005	Adult femoral introducer sheath 7F	Adult femoral introducer sheath with hemostatic valve in a kit containing puncture needle and 0.038" guide wire. 7F, Preferred make Terumo, Medtronic, Cordis	Adult femoral introducer sheath 7F	Adult femoral introducer sheath with hemostatic valve in a kit containing puncture needle and 0.038" guide wire. 7F, Preferred make Terumo, Medtronic, Cordis <b>or Equivalent</b>
1.006	Adult femoral introducer sheath 8F	Adult femoral introducer sheath with hemostatic valve in a kit containing puncture needle and 0.038" guide wire. 8F, Preferred make Terumo, Medtronic, Cordis	Adult femoral introducer sheath 8F	Adult femoral introducer sheath with hemostatic valve in a kit containing puncture needle and 0.038" guide wire. 8F, Preferred make Terumo, Medtronic, Cordis <b>or Equivalent</b>
1.007	Adult femoral introducer sheath 9F	Adult femoral introducer sheath with hemostatic valve in a kit containing puncture needle and 0.038" guide wire. 9F, Preferred make Terumo, Medtronic, Cordis	Adult femoral introducer sheath 9F	Adult femoral introducer sheath with hemostatic valve in a kit containing puncture needle and 0.038" guide wire. 9F, Preferred make Terumo, Medtronic, Cordis <b>or Equivalent</b>
1.018	Amplatzer super stiff guide wire, long length	Amplatzer super stiff guide wire, long length of 260 cm to 300 cm of 0.035" Size, Preferred make Boston, medtronic, Cordis, Terumo	Amplatzer super stiff guide wire, long length	Amplatzer super stiff guide wire, long length of 260 cm to 300 cm of 0.035" Size, Preferred make Boston, medtronic, Cordis, Terumo <b>or Equivalent</b>
1.019	Amplatzer super stiff guide wire, long length	Amplatzer super stiff guide wire, long length of 260 cm to 300 cm of 0.038" Size, Preferred make Boston, medtronic, Cordis, Terumo	Amplatzer super stiff guide wire, long length	Amplatzer super stiff guide wire, long length of 260 cm to 300 cm of 0.038" Size, Preferred make Boston, medtronic, Cordis, Terumo <b>or Equivalent</b>
1.020	Angiographic Guide wire PTFE coated, 'J' tip, diameter 0.025", Extra- Length	Angiographic Guide wire PTFE coated, 'J' tip, diameter 0.025", Extra- Length (250-260 cm), Preferred make Terumo, Medtronic, Cordis	Angiographic Guide wire PTFE coated, 'J' tip, diameter 0.025", Extra- Length	Angiographic Guide wire PTFE coated, 'J' tip, diameter 0.025", Extra- Length (250-260 cm), Preferred make Terumo, Medtronic, Cordis <b>or Equivalent</b>
1.021	Angiographic Guide wire PTFE coated, 'J' tip, diameter 0.032", Extra- Length	Angiographic Guide wire PTFE coated, 'J' tip, diameter 0.032", Extra- Length (250-260 cm), Preferred make Terumo, Medtronic, Cordis	Angiographic Guide wire PTFE coated, 'J' tip, diameter 0.032", Extra- Length	Angiographic Guide wire PTFE coated, 'J' tip, diameter 0.032", Extra- Length (250-260 cm), Preferred make Terumo, Medtronic, Cordis <b>or Equivalent</b>

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1.034	Angiographic Guide Wire; PTFE coated; Straight tip; diameter 0.035" ; Regular length	Angiographic Guide Wire; PTFE coated; Straight tip; diameter 0.035" ; Length 120-150 (Regular length), Preferred make Terumo, Medtronic, Cordis	Angiographic Guide Wire; PTFE coated; Straight tip; diameter 0.035" ; Regular length	Angiographic Guide Wire; PTFE coated; Straight tip; diameter 0.035" ; Length 120-150 (Regular length), Preferred make Terumo, Medtronic, Cordis <b>or Equivalent</b>
1.100	Hydrophilic Guidewire 150 cm- Angled tip, 0.018"	Hydrophilic Guidewire 150 cm- Angled tip, 0.018", (Terumo Type)	Hydrophilic Guidewire 150 cm- Angled tip, 0.018"	Hydrophilic Guidewire 150 cm- Angled tip, 0.018", (Terumo Type <b>or Equivalent</b> )
1.101	Hydrophilic Guidewire 150 cm- Angled tip, 0.025"	Hydrophilic Guidewire 150 cm- Angled tip, 0.025", (Terumo Type)	Hydrophilic Guidewire 150 cm- Angled tip, 0.025"	Hydrophilic Guidewire 150 cm- Angled tip, 0.025", (Terumo Type <b>or Equivalent</b> )
1.102	Hydrophilic Guidewire 150 cm- Angled tip, 0.032"	Hydrophilic Guidewire 150 cm- Angled tip, 0.032", (Terumo Type)	Hydrophilic Guidewire 150 cm- Angled tip, 0.032"	Hydrophilic Guidewire 150 cm- Angled tip, 0.032", (Terumo Type <b>or Equivalent</b> )
1.103	Hydrophilic Guidewire 150 cm- Angled tip, 0.035"	Hydrophilic Guidewire 150 cm- Angled tip, 0.035", (Terumo Type)	Hydrophilic Guidewire 150 cm- Angled tip, 0.035"	Hydrophilic Guidewire 150 cm- Angled tip, 0.035", (Terumo Type <b>or Equivalent</b> )
1.104	Hydrophilic Guidewire 150 cm- Angled tip, 0.038"	Hydrophilic Guidewire 150 cm- Angled tip, 0.038", (Terumo Type)	Hydrophilic Guidewire 150 cm- Angled tip, 0.038"	Hydrophilic Guidewire 150 cm- Angled tip, 0.038", (Terumo Type <b>or Equivalent</b> )
1.105	Hydrophilic Guidewire 150 cm- Straight tip, 0.018"	Hydrophilic Guidewire 150 cm- Straight tip, 0.018", (Terumo Type)	Hydrophilic Guidewire 150 cm- Straight tip, 0.018"	Hydrophilic Guidewire 150 cm- Straight tip, 0.018", (Terumo Type <b>or Equivalent</b> )
1.106	Hydrophilic Guidewire 150 cm- Straight tip, 0.025"	Hydrophilic Guidewire 150 cm- Straight tip, 0.025", (Terumo Type)	Hydrophilic Guidewire 150 cm- Straight tip, 0.025"	Hydrophilic Guidewire 150 cm- Straight tip, 0.025", (Terumo Type <b>or Equivalent</b> )
1.107	Hydrophilic Guidewire 150 cm- Straight tip, 0.032"	Hydrophilic Guidewire 150 cm- Straight tip, 0.032", (Terumo Type)	Hydrophilic Guidewire 150 cm- Straight tip, 0.032"	Hydrophilic Guidewire 150 cm- Straight tip, 0.032", (Terumo Type <b>or Equivalent</b> )
1.108	Hydrophilic Guidewire 150 cm- Straight tip, 0.035"	Hydrophilic Guidewire 150 cm- Straight tip, 0.035", (Terumo Type)	Hydrophilic Guidewire 150 cm- Straight tip, 0.035"	Hydrophilic Guidewire 150 cm- Straight tip, 0.035", (Terumo Type <b>or Equivalent</b> )
1.109	Hydrophilic Guidewire 150 cm- Straight tip, 0.038"	Hydrophilic Guidewire 150 cm- Straight tip, 0.038", (Terumo Type)	Hydrophilic Guidewire 150 cm- Straight tip, 0.038"	Hydrophilic Guidewire 150 cm- Straight tip, 0.038", (Terumo Type <b>or Equivalent</b> )
1.110	Hydrophilic Guidewire 260 cm- Angled tip, 0.018"	Hydrophilic Guidewire 260 cm- Angled tip, 0.018", (Terumo Type)	Hydrophilic Guidewire 260 cm- Angled tip, 0.018"	Hydrophilic Guidewire 260 cm- Angled tip, 0.018", (Terumo Type <b>or Equivalent</b> )
1.111	Hydrophilic Guidewire 260 cm- Angled tip, 0.025"	Hydrophilic Guidewire 260 cm- Angled tip, 0.025", (Terumo Type)	Hydrophilic Guidewire 260 cm- Angled tip, 0.025"	Hydrophilic Guidewire 260 cm- Angled tip, 0.025", (Terumo Type <b>or Equivalent</b> )
1.112	Hydrophilic Guidewire 260 cm- Angled tip, 0.032"	Hydrophilic Guidewire 260 cm- Angled tip, 0.032", (Terumo Type)	Hydrophilic Guidewire 260 cm- Angled tip, 0.032"	Hydrophilic Guidewire 260 cm- Angled tip, 0.032", (Terumo Type <b>or Equivalent</b> )
1.113	Hydrophilic Guidewire 260 cm- Angled tip, 0.035"	Hydrophilic Guidewire 260 cm- Angled tip, 0.035", (Terumo Type)	Hydrophilic Guidewire 260 cm- Angled tip, 0.035"	Hydrophilic Guidewire 260 cm- Angled tip, 0.035", (Terumo Type <b>or Equivalent</b> )
1.114	Hydrophilic Guidewire 260 cm- Angled tip, 0.038"	Hydrophilic Guidewire 260 cm- Angled tip, 0.038", (Terumo Type)	Hydrophilic Guidewire 260 cm- Angled tip, 0.038"	Hydrophilic Guidewire 260 cm- Angled tip, 0.038", (Terumo Type <b>or Equivalent</b> )
1.115	Hydrophilic Guidewire 260 cm- Straight tip, 0.025"	Hydrophilic Guidewire 260 cm- Straight tip, 0.025", (Terumo Type)	Hydrophilic Guidewire 260 cm- Straight tip, 0.025"	Hydrophilic Guidewire 260 cm- Straight tip, 0.025", (Terumo Type <b>or Equivalent</b> )
1.116	Hydrophilic Guidewire 260 cm- Straight tip, 0.018"	Hydrophilic Guidewire 260 cm- Straight tip, 0.018", (Terumo Type)	Hydrophilic Guidewire 260 cm- Straight tip, 0.018"	Hydrophilic Guidewire 260 cm- Straight tip, 0.018", (Terumo Type <b>or Equivalent</b> )
1.117	Hydrophilic Guidewire 260 cm- Straight tip, 0.032"	Hydrophilic Guidewire 260 cm- Straight tip, 0.032", (Terumo Type)	Hydrophilic Guidewire 260 cm- Straight tip, 0.032"	Hydrophilic Guidewire 260 cm- Straight tip, 0.032", (Terumo Type <b>or Equivalent</b> )
1.118	Hydrophilic Guidewire 260 cm- Straight tip, 0.035"	Hydrophilic Guidewire 260 cm- Straight tip, 0.035", (Terumo Type)	Hydrophilic Guidewire 260 cm- Straight tip, 0.035"	Hydrophilic Guidewire 260 cm- Straight tip, 0.035", (Terumo Type <b>or Equivalent</b> )

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1.119	Hydrophilic Guidewire 260 cm- Straight tip, 0.038"	Hydrophilic Guidewire 260 cm- Straight tip, 0.038", (Terumo Type)	Hydrophilic Guidewire 260 cm- Straight tip, 0.038"	Hydrophilic Guidewire 260 cm- Straight tip, 0.038", (Terumo Type or Equivalent)
1.120	Hydrophilic Stiff Guidewire 150 cm- Angled tip, 0.035"	Hydrophilic Stiff Guidewire 150 cm- Angled tip, 0.035", (Terumo Type)	Hydrophilic Stiff Guidewire 150 cm- Angled tip, 0.035"	Hydrophilic Stiff Guidewire 150 cm- Angled tip, 0.035", (Terumo Type or Equivalent)
1.121	Hydrophilic Stiff Guidewire 150 cm- Angled tip, 0.038"	Hydrophilic Stiff Guidewire 150 cm- Angled tip, 0.038", (Terumo Type)	Hydrophilic Stiff Guidewire 150 cm- Angled tip, 0.038"	Hydrophilic Stiff Guidewire 150 cm- Angled tip, 0.038", (Terumo Type or Equivalent)
1.122	Hydrophilic Stiff Guidewire 260 cm- Angled tip, 0.035"	Hydrophilic Stiff Guidewire 260 cm- Angled tip, 0.035", (Terumo Type)	Hydrophilic Stiff Guidewire 260 cm- Angled tip, 0.035"	Hydrophilic Stiff Guidewire 260 cm- Angled tip, 0.035", (Terumo Type or Equivalent)
1.123	Hydrophilic Stiff Guidewire 260 cm- Angled tip, 0.038"	Hydrophilic Stiff Guidewire 260 cm- Angled tip, 0.038", (Terumo Type)	Hydrophilic Stiff Guidewire 260 cm- Angled tip, 0.038"	Hydrophilic Stiff Guidewire 260 cm- Angled tip, 0.038", (Terumo Type or Equivalent)
1.187	Radial Artery compression band	Radial Artery compression band consists of two balloons specially designed for spot compression of the radial puncture site, Preferred make Terumo, Meritt, Medtronic	Radial Artery compression band	Radial Artery compression band consists of two balloons specially designed for spot compression of the radial puncture site, Preferred make Terumo, Meritt, Medtronic or Equivalent
1.188	Radial Diagnostics Catheter with the unique tiger type Curve	Radial Diagnostics Catheter with the unique tiger type Curve which enables angiography of right and left Coronary arteries using either radial or Brachial approach, Preferred make Terumo, Cordis, Medtronic	Radial Diagnostics Catheter with the unique tiger type Curve	Radial Diagnostics Catheter with the unique tiger type Curve which enables angiography of right and left Coronary arteries using either radial or Brachial approach, Preferred make Terumo, Cordis, Medtronic or Equivalent
1.189	Radial introducer Sheath, 5F	Radial introducer Sheath with haemostatic valve, 5F, 20Gx2" puncture needle with Plastic IV catheter and 0.025" Radifocus mini plastic guidewire, Preferred make Terumo, Cordis, Medtronic	Radial introducer Sheath, 5F	Radial introducer Sheath with haemostatic valve, 5F, 20Gx2" puncture needle with Plastic IV catheter and 0.025" Radifocus mini plastic guidewire, Preferred make Terumo, Cordis, Medtronic or Equivalent
1.190	Radial introducer Sheath, 6F	Radial introducer Sheath with haemostatic valve, 6F, 20Gx2" puncture needle with Plastic IV catheter and 0.025" Radifocus mini plastic guidewire, Preferred make Terumo, Cordis, Medtronic	Radial introducer Sheath, 6F	Radial introducer Sheath with haemostatic valve, 6F, 20Gx2" puncture needle with Plastic IV catheter and 0.025" Radifocus mini plastic guidewire, Preferred make Terumo, Cordis, Medtronic or Equivalent
1.191	Radial introducer Sheath, 7F	Radial introducer Sheath with haemostatic valve, 7F, 20Gx2" puncture needle with Plastic IV catheter and 0.025" Radifocus mini plastic guidewire, Preferred make Terumo, Cordis, Medtronic	Radial introducer Sheath, 7F	Radial introducer Sheath with haemostatic valve, 7F, 20Gx2" puncture needle with Plastic IV catheter and 0.025" Radifocus mini plastic guidewire, Preferred make Terumo, Cordis, Medtronic or Equivalent
1.234	Adult Closed blood sampling system (VAMP)	Needle-less cannula, 20" sampling kit	Adult Closed blood sampling system	Needle-less cannula, 20" sampling kit
1.253	Arterial Leadercath set 18G	Made of PTFE, 18G diameter	Arterial Cannula set 18G	Made of PTFE, 18G diameter length 10 CM
1.254	Arterial Leadercath set 20 G	Made of PTFE, 20G diameter	Arterial Cannula set 20 G	Made of PTFE, 20G diameter, Length 8 CM
1.280	Chlorhexidine gluconate impregnated IV dressing (Tegaderm)	10x12cm dressing size. 2x2cm CHG Gel pad size. SPR	Chlorhexidine gluconate impregnated IV dressing	10x12cm dressing size. 2x2cm CHG Gel pad size. SPR
1.281	Chlorhexidine gluconate impregnated IV dressing (Tegaderm)	8x7cm dressing size. 2x2cm CHG Gel pad size. SPR	Chlorhexidine gluconate impregnated IV dressing	8x7cm dressing size. 2x2cm CHG Gel pad size. SPR

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1.282	Clave connectors (Needle free connectors)	0.1ml residual volume, compatible with blood, 100ml/minute flow rate at gravity, high pressure compatibility at 10ml/second, clear housing, should be able to prevent blood reflux into the catheter	Needle free connectors	0.1ml residual volume, compatible with blood, 100ml/minute flow rate at gravity, high pressure compatibility at 10ml/second, clear housing, should be able to prevent blood reflux into the catheter
1.283	Clave IV Bag Access Device	13 cm length. Without hand pump and not filtered. Should be Non-DEHP.	IV Bag Access Device	13 cm length. Without hand pump and not filtered. Should be Non-DEHP.
1.284	Close Wound Suction Unit (Romo Vac Set)	Sterile. 14Fr. Needle length 175cm. Bellow capacity 400ml. Drain catheters should be provided with size colour coded, radio opaque line and satin smooth eyes. Connecting tube should be kink resistant. Unit should consist of a Bellow unit, a Connecting tube with clamp and "Y" connector, a Curved needle attached to matching size catheter and a Spare catheter.	Close Wound Suction Unit	Sterile. 14Fr. Needle length 175cm. Bellow capacity 400ml. Drain catheters should be provided with size colour coded, radio opaque line and satin smooth eyes. Connecting tube should be kink resistant. Unit should consist of a Bellow unit, a Connecting tube with clamp and "Y" connector, a Curved needle attached to matching size catheter and a Spare catheter.
1.285	Close Wound Suction Unit (Romo Vac Set).	Sterile. 12Fr. Needle length 175cm. Bellow capacity 500ml. Drain catheters should be provided with size colour coded, radio opaque line and satin smooth eyes. Connecting tube should be kink resistant. Unit should consist of a Bellow unit, a Connecting tube with clamp and "Y" connector, a Curved needle attached to matching size catheter and a Spare catheter.	Close Wound Suction Unit	Sterile. 12Fr. Needle length 175cm. Bellow capacity 500ml. Drain catheters should be provided with size colour coded, radio opaque line and satin smooth eyes. Connecting tube should be kink resistant. Unit should consist of a Bellow unit, a Connecting tube with clamp and "Y" connector, a Curved needle attached to matching size catheter and a Spare catheter.
1.324	Fibrin Sealant (Tisseel Glue), 2ml	Liquid hemostatic agent	Fibrin Sealant 2ml	Liquid hemostatic agent
1.325	Fibrin Sealant (Tisseel Glue), 4ml	Liquid hemostatic agent	Fibrin Sealant 4ml	Liquid hemostatic agent
1.328	Gelatin granules and human thrombin (Flo seal), 5ml	Hemostatic agent	Gelatin granules and human thrombin 5ml	Hemostatic agent
1.371	IV Decanters	8.5 inch length, flexible tubing with clamp	IV Bag Decanters	8.5 inch length, flexible tubing with clamp
1.381	Liga Clips, Large	Compatible with the existing Liga clip Applicator.	Ligating Clips, Medium	Compatible with the existing Liga clip Applicator.
1.382	Liga Clips, Small	Compatible with the existing Liga clip Applicator.	Ligating Clips, Small	Compatible with the existing Liga clip Applicator
1.403	Pediatric Closed blood sampling system (VAMP) with needle-less cannula	6" sampling kit	Pediatric Closed blood sampling system with needle-less cannula	6" sampling kit
1.405	Peripheral IV Cannula (Venflon) with dual port, 18G	Sterile. Disposable.	Peripheral IV Cannula with dual port, 18G	Sterile. Disposable.
1.406	Peripheral IV Cannula (Venflon) with dual port, 20G	Sterile. Disposable.	Peripheral IV Cannula with dual port, 20G	Sterile. Disposable.


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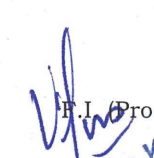
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1.430	Polypropylene with Hemoseal Technology 5-0 (75cm,13mm,TP,1/2)	Type Of Needles: Taper Point Needle Length: 13mm Needle Curvature: 1/2 circle Suture Length: 75cm Construction: Monofilament Needle: Thread Ratio: 1:1 Governing Specification: USP Category Of Suture: Non absorbable Suture Material: Polypropylene	Polypropylene 5-0 (75cm,13mm,TP,1/2)	Type Of Needles: Taper Point Needle Length: 13mm Needle Curvature: 1/2 circle Suture Length: 75cm Construction: Monofilament Needle: Thread Ratio: 1:1 Governing Specification: USP Category Of Suture: Non absorbable Suture Material: Polypropylene
1.431	Polypropylene with Hemoseal Technology 4-0 (90cm,17mm,TP, 1/2)	Type Of Needles: Taper Point Needle Length: 17mm Needle Curvature: 1/2 circle Suture Length: 90cm Construction: Monofilament Needle: Thread Ratio: 1:1 Governing Specification: USP Category Of Suture: Non absorbable Suture Material: Polypropylene	Polypropylene 4-0 (90cm,17mm,TP, 1/2)	Type Of Needles: Taper Point Needle Length: 17mm Needle Curvature: 1/2 circle Suture Length: 90cm Construction: Monofilament Needle: Thread Ratio: 1:1 Governing Specification: USP Category Of Suture: Non absorbable Suture Material: Polypropylene
1.432	Polypropylene with Hemoseal Technology 4-0 (90cm,26mm,TP,1/2)	Type Of Needles: Taper Point Needle Length: 26mm Needle Curvature: 1/2 circle Suture Length: 90cm Construction: Monofilament Needle: Thread Ratio: 1:1 Governing Specification: USP Category Of Suture: Non absorbable Suture Material: Polypropylene	Polypropylene with 4-0 (90cm,26mm,TP,1/2)	Type Of Needles: Taper Point Needle Length: 26mm Needle Curvature: 1/2 circle Suture Length: 90cm Construction: Monofilament Needle: Thread Ratio: 1:1 Governing Specification: USP Category Of Suture: Non absorbable Suture Material: Polypropylene
1.433	Polypropylene with Hemoseal Technology 5-0 (75cm,17mm,TP,1/2)	Type Of Needles: Taper Point Needle Length: 17mm Needle Curvature: 1/2 circle Suture Length: 75cm Construction: Monofilament Needle: Thread Ratio: 1:1 Governing Specification: USP Category Of Suture: Non absorbable Suture Material: Polypropylene	Polypropylene with 5-0 (75cm,17mm,TP,1/2)	Type Of Needles: Taper Point Needle Length: 17mm Needle Curvature: 1/2 circle Suture Length: 75cm Construction: Monofilament Needle: Thread Ratio: 1:1 Governing Specification: USP Category Of Suture: Non absorbable Suture Material: Polypropylene
1.438	Pro Seal Laryngeal Mask Airway with oesophageal vent, Size 3	Sterile	Laryngeal Mask Airway with oesophageal vent, Size 3	Sterile
1.439	Pro Seal Laryngeal Mask Airway with oesophageal vent, Size 4	Sterile	Laryngeal Mask Airway with oesophageal vent, Size 4	Sterile
1.465	Sterile, Disposable IV dressing for central intravascular lines with borders (Tegaderm), 9x11cm	Waterproof film coating on all surfaces. Pre-printed documentation label for dressing changes. Breathable transparent film. Without absorbent pad. Flexible and conformable. SPR	Sterile, Disposable IV dressing for central intravascular lines with borders, 9x11cm	Waterproof film coating on all surfaces. Pre-printed documentation label for dressing changes. Breathable transparent film. Without absorbent pad. Flexible and conformable. SPR
1.466	Sterile, transparent film dressing (Tegaderm), 10x12cm	Breathable and waterproof. Documentation label for dressing changes. Without absorbent pad. SPR	Sterile, transparent film dressing, 10x12cm	Breathable and waterproof. Documentation label for dressing changes. Without absorbent pad. SPR

The other terms and conditions of the tender shall remain same.

  
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