



**ALL INDIA INSTITUTE OF MEDICAL SCIENCES,
JODHPUR

Dated: 10th December, 2024

CORRIGENDUM

Rate Contract for Supply of Laparoscopic Instruments, Staplers, Meshes, Clips, Surgical Energy etc.

At

AIIMS, Jodhpur

Tender No.	:	PROC-2/RC/13/2024-AIIMS.JDH
NIT Issue Date	:	27 th September, 2024
Last Date of Submission	:	12 th December, 2024 up to 03:00 PM
Revised last date of submission	:	19th December, 2024 at to 03:00 PM

Page No. 11 > Point No. 41 > Fall Clause (wherever applicable as per govt. guidelines):

For:

If at any time during the period of contract, the price of tendered items is reduced or brought down by any law or act of the Central or State Govt. or by the tenderer himself, the tenderer shall be morally and statutorily bound to inform AIIMS, Jodhpur immediately about such reduction in the contracted prices. The AIIMS, Jodhpur is empowered to unilaterally effect such reduction as is necessary in rates in case the tenderer fails to notify or fails to agree for such reduction of rates. In case of any enhancement in TAXES due to statutory Act of the Govt. after the date of submission of the tenders and during the tender period, the additional TAXES so levied will be allowed to be charged extra as separate item without any change in price structure of the drugs approved under the tender.

Read As:

DELETED

Page No. 5 > Point No. 11. DOCUMENTS COMPRISING THE BID > (o) Financial Status >

For:

The average annual turnover from similar jobs, of the firm should not be less than Rs. 2 Cr., in the last three consecutive years (i.e. F.Y. 2020-21, 2021-22, 2022-23) from the Indian Business. A certified statement of Statutory Auditors (Chartered Accountant) is to be enclosed with the tender. Copies of profit & loss account and balance sheets duly authenticate by a Chartered Accountant for the last three years (i.e. F.Y. 2020-21, 2021-22, 2022-23) should be enclosed.

Read As:

The average annual turnover from similar jobs, of the firm should not be less than Rs. 1.5 Cr., in the last three consecutive years out of F.Y. 2020-21, 2021-22, 2022-23, **2023-24** from the Indian Business. Copy of Average Annual Turnover Certificate / Statement duly verified and audited by Chartered Accountant for the same as above Financial Years must be attached in the Technical Bid Document. Copy of Profit &



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Loss A/c and Balance Sheet audited by Chartered Accountant (in chronological order for F.Y. 2020-21, 2021-22, 2022-23 & 2023-24) also be submitted.

Page No. 6 > Point No. 11. DOCUMENTS COMPRISING THE BID > (p) >

For:

Scanned copy of Income Tax Return Acknowledgement for last Three years (i.e. A.Y. 2021-22, 2022-23, 2023-24).

Read As:

Scanned copy of Income Tax Return Acknowledgement for the years (i.e. A.Y. 2021-22, 2022-23, 2023-24, 2024-25).

Page No. 6 > Point No. 11. DOCUMENTS COMPRISING THE BID > (x)(iv) >

For:

Scanned copy of **Income Tax Return Acknowledgement** for last three consecutive Assessment years (i.e. A. Y. 2021-22, 2022-23, 2023-24).

Read As:

Scanned copy of **Income Tax Return Acknowledgement** for the consecutive Assessment years (i.e. A. Y. 2021-22, 2022-23, 2023-24, 2024-25).

Page No. 10 > Point No. 33. Packing (iv) >

For:

Should be clearly stamped- **“Only Govt. supply – Not for sale”**.

Read As:

Should be clearly stamped- **“AIIMS Jodhpur Supply Only.”**

Page No. 9 > Point No. 31. Liquidated Damages >

For:

Supply of material will have to be completed within 30 days or period mentioned in the purchased order. The liquidated damages charges @ 0.5% per week shall be imposed if supply made after expiry of delivery period subject to maximum 10% of the total value of relevant goods. Quantum of liquidated damages assessed and levied by the purchaser shall be final and not challengeable by the supplier.

Read As:

- (i) Supply of material will have to be completed within the delivery period or period mentioned in the purchased order. The liquidated damages charges @ 0.5% per week shall be imposed if supply made after expiry of delivery period subject to maximum 10% of the total value of relevant goods. Quantum of liquidated damages assessed and levied by the purchaser shall be final and not challengeable by the supplier.
- (ii) Non-supply of items shall attract a penalty of 10% of the value of non-supplied goods/material.
- (iii) The penalty can be waived off by the competent authority in emergent/ extraordinary situation.

Page No. 13 > Point No. 54 >

For:

Replacement of expired items:



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- I. Expiry / Expired items will be exchanged by the supplier with fresh lot as informed by the AIIMS Jodhpur. No communication in this regard will be entertained regarding timely information / prior to expiry of items
- II. If the supplier fails to exchange the expired goods / items within the timeframe, it will be termed as breach of contract conditions, AIIMS Jodhpur reserves the right to initiate any suitable action against the supplier in this regard

Read As:

Replacement of Expired / Near Expiry item:

- I. Expired / **Near Expiry** items will be exchanged within **Two weeks** by the supplier with fresh lot as informed by the Department / Central Store. No communication in this regard will be entertained regarding timely information / prior to expiry of items.
- II. If the supplier fails to exchange the expired goods / items within the timeframe, it will be termed as breach of contract conditions, AIIMS Jodhpur reserves the right to initiate any suitable action against the supplier in this regard

Page No.: 14 > Sample / Demonstration:

For

- i. The bidders are required to submit samples of the items for which they have quoted (without indicating price, clear marking of firm / agency name in each of item / tender ref. number) **on or before last date of submission of the bids, failing which their bids/offer shall be rejected** and in case all the expenses will be borne by the tenderer.
- ii. The samples are required to be submitted at **Central Store, Ground Floor, Near Amrit Pharmacy, IPD Building, AIIMS Jodhpur** in original packing, duly labelled (printed) and sealed having all relevant details such as manufacturing date, expiry date, batch number etc.
- iii. The firm / vendor will have to submit samples of all such items for which they have participate in the tender. Bid without accompanying samples in the prescribed quantities / numbers will be summarily rejected. Every sample must have super scribed with the name of the firm, tender serial number in a separate envelope duly sealed, signed and stamped by the tenderer.

Read As:

- i. The bidders are required to submit samples of the items for which they have quoted (without indicating price, clear marking of firm / agency name in each of item / tender ref. number) **as and when required by the Institute, failing which their bids/offer shall be rejected** and in case all the expenses will be borne by the tenderer.
- ii. The samples are required to be submitted at **Central Store, Ground Floor, Near Amrit Pharmacy, IPD Building, AIIMS Jodhpur** in original packing, duly labelled (printed) and sealed having all relevant details such as manufacturing date, expiry date, batch number etc.
- iii. The firm / vendor will have to submit samples of all such items for which they have participate in the tender. Every sample must have super scribed with the name of the firm, tender serial number in a separate envelope duly sealed, signed and stamped by the tenderer.



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Page No.: 29 > Annexure – XIII > List of Items >

Amendments are as under:

T.R. No.	FOR:		READ AS:	
	Item Name	Specification	Item Name	Specification
7	Absorbable mesh	Fully Absorbable Poly4hydroxybutrate / polyglactin mesh with bioresorbable coating, with Barrier Stregnth of 12-18 Month.size 15 x 15 cm	Absorbable mesh	Fully Absorbable Poly4hydroxybutrate mesh with bioresorbable coating, with Barrier Stregnth of 12-24 Month.size 15 x 15 cm
8	Absorbable mesh	Fully Absorbable Poly4hydroxybutrate / polyglactin mesh with bioresorbable coating, with Barrier Stregnth of 12-18 Month. size 20 x 15 cm	Absorbable mesh	Fully Absorbable Poly4hydroxybutrate mesh with bioresorbable coating, with Barrier Stregnth of 12-24 Month. size 20 x 15 cm
9	Absorbable mesh	Fully Absorbable Poly4hydroxybutrate / polyglactin mesh with bioresorbable coating, with Barrier Stregnth of 12-18 Month. size 10 x 15 cm	Absorbable mesh	Fully Absorbable Poly4hydroxybutrate mesh with bioresorbable coating, with Barrier Stregnth of 12-24 Month.size 10 x 15 cm
14	Absorbable Tacks made-up of PLA,	Absorbable Tacks made-up of PLA, Reloads 5 Tacks Deep & Std Tissue Purchase, USFDA / European CE / Equivalent Indian Standard	Absorbable Tacks made-up of PLA,	Absorbable Tacks made-up of PLA, preloaded powered device 30 Tacks Deep & Std Tissue purchase (25 blue and 5 green). One button firing mechanism. USFDA / European CE / Equivalent Indian Standard
15	Absorbable Mesh Patch	Adhesion barrier mesh made of regenerated cellulose 3 inch X 4 inch	Absorbable Mesh Patch	Adhesion barrier mesh patch made of regenerated cellulose / polyester / Polypropylene and anti-adhesive barrier for open ventral hernia, size 6-8 cm circular
16	Adult Disposable Adhesive Cautery Plate / Pad	Adult cautery pad with pre attached cable., Size 13.2 cm * 12 cm (10%), should be compatible with all standard cautery machines like ERBE, Allen, Medtronic etc.; USFDA / European CE / Equivalent Indian Standard	Adult Disposable Adhesive Cautery Plate / Pad	Adult cautery pad with pre attached cable., Size 13.2 cm * 12 cm (20% variation), 137 cm ² active area, should be compatible with all standard cautery machines like ERBE, Allen, Medtronic etc.; USFDA / European CE / Equivalent Indian Standard
26	Bipolar Footswitch	Reusable, Should be compatible with all standard brands of cautery machines., Moulded Plug, 4.6 m cord	Bipolar Footswitch	Reusable, Should be compatible with existing Valleylab generator, Moulded Plug, 4.6 m cord



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		FOR:			READ AS:
T.R. No.	Item Name	Specification	Item Name	Specification	
27	Bipolar Resection cord	Reusable, Should be compatible with all standard brands of electrocautery machines, 4.6 m cord, USFDA / European CE / Equivalent Indian Standard	Bipolar Resection cord	Reusable, Should be compatible with existing Valleylab generator, 4.6 m cord, USFDA / European CE / Equivalent Indian Standard	
28	Bipolar Resection Footswitch	Should be compatible with all standard brands of electrocautery machines, 4.6 m cord, USFDA / European CE / Equivalent Indian Standard	Bipolar Resection Footswitch	Should be compatible with existing Valleylab generator, 4.6 m cord, USFDA / European CE / Equivalent Indian Standard	
31	Bladeless Trocar	Sizes: 5mm, 100 mm length ,USFDA / European CE / Equivalent Indian Standard	Bladeless Trocar	Optically Guided bladeless trocar and cannula 5mm with wick, wipe and absorb technology bilateral tissue separator, clear ribbed cannula, recessed stopcock valve, integrated universal seal that eliminate the use of reducer, 100mm length. Should be supplied with 4 additional cannula. USFDA/European CE/ Equivalent Indian Standard	
33	Bladeless Trocar	Sizes: 12mm,100mm length USFDA / European CE / Equivalent Indian Standard	Bladeless Trocar	Optically Guided bladeless trocar and cannula 12 mm with wick, wipe and absorb technology bilateral tissue separator, clear ribbed cannula to enhance abdominal wall retention , recessed stopcock valve, funnel shaped housing , integrated universal seal that eliminate the use of reducer, 100mm length, Should be supplied with 4 additional cannula USFDA/European CE/ Equivalent Indian Standard	
36	Blue reload Cartridge	Laparoscopic blue or purple cartridge for 60 mm stapler with Gripping Surface Technology or Trisatple technology, Six staple rows compatible with all range of Endoscopic Linear Cutter 60 mm; intended for use in medium or medium thick tissue; USFDA / European CE / Equivalent Indian Standard	Blue reload Cartridge	Laparoscopic blue or purple cartridge of 60 mm stapler with Gripping Surface Technology or Trisatple technology compatible with all range of Endoscopic Linear Cutter 60 mm; intended for use in medium or medium thick tissue; USFDA / European CE / Equivalent Indian Standard; 18 cartridges to be supplied with one compatible Gun	



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		FOR:	READ AS:	
T.R. No.	Item Name	Specification	Item Name	Specification
37	Blue reload Cartridge	Laparoscopic blue or purple cartridge for 45 mm stapler with Gripping Surface Technology or Tristaple technology, Six staple rows compatible with all range of Endoscopic Linear Cutter 60 mm; intended for use in medium or medium thick tissue; USFDA / European CE / Equivalent Indian Standard	Blue reload Cartridge	Laparoscopic blue or purple cartridge for 45 mm staples with Gripping Surface Technology or Tristaple technology compatible with all range of Endoscopic Linear Cutter 45 mm; intended for use in medium or medium thick tissue; USFDA / European CE / Equivalent Indian Standard; 18 cartridges to be supplied with one compatible Gun
50	Cautery Tip Cleaner	Intra-operative cleaning of diathermy tip; Sterile non pyrogenic, Sturdy Lactroabrasive adhesive back for easy mounting; 50 x 50 mm	Cautery Tip Cleaner	Intra-operative cleaning of diathermy tip; Sterile non pyrogenic, Sturdy Lactroabrasive adhesive back for easy mounting; 50-55 x 50-55 mm
59	Curved Tip Tristaple reloads Vascular/medium-thick 45mm	Curved tip with Stepped Tristaple reloads for variable tissue application, fixed anvil, different leg length triple row inner to outer 2.0,2.5,3.0mm in same cartridge tan color code/triple row inner to outer 3.0,3.5,4.0mm in same cartridge purple colour code, with inbuilt knife, size 45mm, USFDA / European CE / Equivalent Indian Standard	Curved Tip Tristaple reloads Vascular/medium-thick 45mm	Curved tip with Stepped Tristaple reloads / staggered staple height for variable tissue application, fixed anvil, different leg length triple row inner to outer 2.0,2.5,3.0mm in same cartridge tan color code/triple row inner to outer 3.0,3.5,4.0mm in same cartridge purple colour code, with inbuilt knife, size 45mm, USFDA / European CE / Equivalent Indian Standard
60	Curved Tip Tristaple reloads Vascular/medium thick 60mm	Curved tip with Stepped Tristaple reloads for variable tissue application, fixed anvil, different leg length triple row inner to outer 2.0,2.5,3.0mm in same cartridge tan color code/triple row inner to outer 3.0,3.5,4.0mm in same cartridge purple colour code, with inbuilt knife, size 60mm, USFDA / European CE / Equivalent Indian Standard	Curved Tip Tristaple reloads Vascular/medium thick 60mm	Curved tip with Stepped Tristaple reloads / staggered staple height for variable tissue application, fixed anvil, different leg length triple row inner to outer 2.0,2.5,3.0mm in same cartridge tan color code/triple row inner to outer 3.0,3.5,4.0mm in same cartridge purple colour code, with inbuilt knife, size 60mm, USFDA / European CE / Equivalent Indian Standard
66	Disposable Lap electrode	Disposable laparoscopic clean coat wired L hook/J hook/ curved spatula/ straight spatula electrode for monopolar pencil. 36 cm with PTFE Coated.	Disposable Lap electrode	Disposable laparoscopic clean coat wired L hook/J hook/ curved spatula/ straight spatula electrode for monopolar pencil. 33- 36 cm with PTFE Coated.



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		FOR:			READ AS:
T.R. No.	Item Name	Specification	Item Name	Specification	Specification
67	Disposable Linear Stapler with 12 compatible Cartridges	Size- 30 mm, With 12 Compatible Cartridge of various size as per need specified AIIMS, Jodhpur, Price of single compatible cartridge should be also quoted. USFDA / European CE / Equivalent Indian Standard	Disposable Linear Stapler with 12 compatible Cartridges	Size- 30 mm, with 12 Compatible Cartridge of Blue/Green size as per need specified AIIMS, Jodhpur, Price of single compatible cartridge should be also quoted. USFDA / European CE / Equivalent Indian Standard	
69	Disposable Linear Stapler with 12 compatible Cartridges	Size- 60mm with 12 Compatible Cartridge of various size as per need specified AIIMS, Jodhpur. Price of single compatible cartridge should be also quoted. USFDA / European CE / Equivalent Indian Standard	Disposable Linear Stapler with 12 compatible Cartridges	Size- 60 mm, With 12 Compatible Cartridge of Blue/Green size as per need specified AIIMS, Jodhpur, Price of single compatible cartridge should be also quoted. USFDA / European CE / Equivalent Indian Standard	
71	Disposable Neonatal Cautery return electrode	Disposable Polyhesive Adhesive Cautery return electrode for patients 1-6 lbs (0.45 -2.72 kg). With pre attached 9 ft cord.	Disposable Neonatal Cautery return electrode	Disposable Polyhesive Adhesive Cautery return electrode for neonates 1-6 lbs (0.45 -2.72 kg). With pre attached 9 ft cord; should be compatible with all standard cautery machines like ERBE, Allen, Medtronic etc.; USFDA / European CE / Equivalent Indian Standard	
72	Disposable Pediatric Cautery return electrode	Disposable Polyhesive Adhesive Cautery return electrode for patients 6-30 lbs (2.72 - 13.6 kg). With pre attached 9 ft cord. Active area 75 cm ²	Disposable Pediatric Cautery return electrode	Disposable Polyhesive Adhesive Cautery return electrode for pediatric patients 6-30 lbs (2.72 - 13.6 kg). With pre attached 9 ft cord. Active area 60-75 cm ² ; Cautery pad should be compatible with all standard cautery machines like ERBE, Allen, Medtronic etc.; USFDA / European CE / Equivalent Indian Standard	
78	Endoloop for Laparoscopic Surgery	Endoloop Ligature made with Absorbable Surgical Suture (Pre- Knotted loop Ligature). Suture length 18 inch, narrow at one end and scored at other.	Endoloop for Laparoscopic Surgery	Endoloop Ligature made with Absorbable Surgical Suture (Pre- Knotted loop Ligature). Suture length 45 - 50 cm, narrow at one end and scored at other.	
79	Endoreloads for 45 mm multiple loading unit	One single loading unit of 45/60mm tri-staple 2.0 triple layer Stepped endocartridges for variable tissue application, without knife, leg length inner to	Endoreloads for 45 mm multiple loading unit	One single loading unit of 45mm gripping surface technology, Blue/Green/Gold colour; USFDA / European CE / Equivalent Indian Standard	



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		FOR:	READ AS:	
T.R. No.	Item Name	Specification	Item Name	Specification
		outer row 3.0,3.5,4.0mm in same reload purple colour or inner to outer row 2.0,2.5,3.0mm in same reload Tan colour, USFDA / European CE / Equivalent Indian Standard		
81	Endoscopic Fan Retractor	Disposable Endo Retractor offer a 3-5 finger fan structure for tissue retraction, 32cm in length. In addition to rotation, also allows to articulate up to 45° for added flexibility	Endoscopic Fan Retractor	Disposable / Reusable Endo Retractor offer a 3-5 finger fan structure for tissue retraction, 32cm in length. In addition to rotation, also allows to articulate up to 45° for added flexibility
97	Gold reload Cartridge	Laparoscopic gold or black cartridge for 45 mm stapler with Gripping Surface Technology or Trisatple technology , Six staple rows compatible with all range of Endoscopic Linear Cutter 60 mm; intended for use in regular or thick tissue; USFDA / European CE / Equivalent Indian Standard	Gold reload Cartridge	Laparoscopic gold or black cartridge for 45 mm stapler with Gripping Surface Technology or Trisatple technology / Staggered stapler height, Six staple rows compatible with all range of Endoscopic Linear Cutter 45 mm; intended for use in regular or thick tissue; USFDA / European CE / Equivalent Indian Standard; 18 cartidges to be supplied with one compatible Gun
98	Gold reload Cartridge	Laparoscopic gold or black cartridge for 60 mm stapler with Gripping Surface Technology or Trisatple technology , Six staple rows compatible with all range of Endoscopic Linear Cutter 60 mm; intended for use in regular or thick tissue; USFDA / European CE / Equivalent Indian Standard	Gold reload Cartridge	Laparoscopic gold or black cartridge for 60 mm stapler with Gripping Surface Technology or Trisatple technology / Staggered stapler height, Six staple rows compatible with all range of Endoscopic Linear Cutter 60 mm; intended for use in regular or thick tissue; USFDA / European CE / Equivalent Indian Standard; 18 cartidges to be supplied with one compatible Gun
100	Green reload Cartridge	Laparoscopic green or black cartridge for 60 mm stapler with Gripping Surface Technology or Trisatple technology , Six staple rows compatible with all range of Endoscopic Linear Cutter 60 mm;	Green reload Cartridge	Laparoscopic green or black cartridge for 60 mm stapler with Gripping Surface Technology or Trisatple technology, Six staple rows compatible with all range of Endoscopic Linear Cutter 60 mm; intended for use in regular or thick tissue; USFDA /



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		FOR:	READ AS:	
T.R. No.	Item Name	Specification	Item Name	Specification
		intended for use in regular or thick tissue; USFDA / European CE / Equivalent Indian Standard		European CE / Equivalent Indian Standard; 18 cartridges to be supplied with one compatible Gun
101	Green reload Cartridge	Laparoscopic green or black cartridge for 45 mm stapler with Gripping Surface Technology or Trisatple technology , Six staple rows compatible with all range of Endoscopic Linear Cutter 60 mm; intended for use in regular or thick tissue; USFDA / European CE / Equivalent Indian Standard	Green reload Cartridge	Laparoscopic green or black cartridge for 45 mm stapler with with Gripping Surface Technology or Trisatple technology Six staple rows compatible with all range of Endoscopic Linear Cutter 45 mm; intended for use in regular or thick tissue; USFDA / European CE / Equivalent Indian Standard; 18 cartridges to be supplied with one compatible Gun
105	Hysteroscopic BIOPSY & GRASPING FORCEP	Semi rigid, 5 Fr. diameter , length 33-36cm, double action jaws, USFDA / European CE / Equivalent Indian Standard	Hysteroscopic BIOPSY & GRASPING FORCEP	Semi rigid, 5 Fr. diameter , length 36-40cm, double action jaws, USFDA / European CE / Equivalent Indian Standard
112	Hysteroscopic Scissors	Semi rigid, blunt tips, 5 Fr. diameter, length 33-36cm, single action jaws, USFDA / European CE / Equivalent Indian Standard	Hysteroscopic Scissors	Semi rigid, blunt tips, 5 Fr. diameter, length 36-40 cm, single action jaws, USFDA / European CE / Equivalent Indian Standard
147	Laparoscopic Applier for Titanium Clips	Medical Grade Stainless Steel Endoscopic Titanium Clip Applier compatible with Medium-Large Size/LT300 Titanium Clips. 10mm shaft diameter and 31-33cm shaft length. Large light weight rotation knob 360-degree rotation of applier shaft, designed for distal tip closure and optimal vessel security.	Laparoscopic Applier for Titanium Clips	Medical Grade Stainless Steel Endoscopic Titanium Clip Applier compatible with Medium-Large Size/LT300 Titanium Clips. 10mm shaft diameter and 31-34cm shaft length. Large light weight rotation knob 360-degree rotation of applier shaft, designed for distal tip closure and optimal vessel security.
148	Laparoscopic Applier for Titanium Clips	(d) Medical Grade Stainless Steel Endoscopic Titanium Clip Applier compatible with Large Size/LT400 Titanium Clips. 10-12mm shaft diameter and 28-31cm shaft length. Large light weight rotation knob 360-degree rotation of applier shaft, designed for distal tip closure and optimal vessel security. Flush port for thorough cleaning.	Laparoscopic Applier for Titanium Clips	(d) Medical Grade Stainless Steel Endoscopic Titanium Clip Applier compatible with Large Size/LT400 Titanium Clips. 10-12mm shaft diameter and 28-34cm shaft length. Large light weight rotation knob 360-degree rotation of applier shaft, designed for distal tip closure and optimal vessel security. Flush port for thorough cleaning.



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		FOR:	READ AS:	
T.R. No.	Item Name	Specification	Item Name	Specification
154	Laparoscopic Articulating bulldog clip applier/ remover	Reusable, 35 cm length, Diameter 10-12.5 mm, compatible with laparoscopic bulldog vascular clamp, USFDA / European CE / Equivalent Indian Standard	Laparoscopic Articulating bulldog clip applier/ remover	Reusable, 35 cm length, compatible with laparoscopic bulldog vascular clamp, USFDA / European CE / Equivalent Indian Standard
163	Laparoscopic Bipolar Forceps	Three part laparoscopic Bipolar Coagulating Grasping Forceps with overload tissue protection, Wide jaws, with connector pin for bipolar coagulation, 360 degree rotational sheath, size 5 mm, length 30 - 36 cm, long, double action jaws, ergonomic Plastic handle with larger contact area, O can be dismantled with the press of a button; with Bipolar HF Connecting Cable	Laparoscopic Bipolar Forceps	Three part laparoscopic Bipolar Coagulating Grasping Forceps with overload tissue protection, Wide jaws, with connector pin for bipolar coagulation, 360 degree rotational sheath, size 5 mm, length 30 - 36 cm, long, double action jaws, ergonomic Plastic handle with larger contact area, O can be dismantled with the press of a button
165	Laparoscopic Bipolar Forceps	Three part laparoscopic Bipolar Coagulating Kelly Grasping Forceps, Clermont-Ferrand model, with overload tissue protection, Wide jaws, with connector pin for bipolar coagulation, 360 degree rotational sheath, size 3-3.5 mm, length 20 - 26 cm, long, double action jaws, ergonomic Plastic handle with larger contact area, O can be dismantled with the press of a button; with Bipolar HF Connecting Cable	Laparoscopic Bipolar Forceps	Three part laparoscopic Bipolar Coagulating Kelly Grasping Forceps, Clermont-Ferrand model, with overload tissue protection, Wide jaws, with connector pin for bipolar coagulation, 360 degree rotational sheath, size 3-3.5 mm, length 20 - 26 cm, long, double action jaws, ergonomic Plastic handle with larger contact area, O can be dismantled with the press of a button
166	Laparoscopic Bipolar Forceps	Three part laparoscopic Bipolar Coagulating Grasping Forceps with overload tissue protection, Wide jaws, with connector pin for bipolar coagulation, 360 degree rotational sheath, size 3 mm, length 20 cm, long, double action jaws, ergonomic Plastic handle with larger contact area, O can be dismantled with the press of a button; with Bipolar HF Connecting Cable	Laparoscopic Bipolar Forceps	Three part laparoscopic Bipolar Coagulating Grasping Forceps with overload tissue protection, Wide jaws, with connector pin for bipolar coagulation, 360 degree rotational sheath, size 3 mm, length 20 cm, long, double action jaws, ergonomic Plastic handle with larger contact area, O can be dismantled with the press of a button



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		FOR:	READ AS:	
T.R. No.	Item Name	Specification	Item Name	Specification
168	Laparoscopic Bowel Grasping Forceps	Three part laparoscopic autoclavable Bowel Grasping Forcep, double action jaws, fenestrated, 360 degree rotational sheath, size 3 mm, length 20 cm, long, double action jaws, ergonomic metal handle with plastic finger rings with larger contact area at the finger ring to avoid pressure sores, can be dismantled with the press of a button.	Laparoscopic Bowel Grasping Forceps	Three part laparoscopic autoclavable Bowel Grasping Forcep, double action jaws, fenestrated, 360 degree rotational sheath, size 3-3.5 mm, length 20 cm, long, double action jaws, ergonomic metal handle with plastic finger rings with larger contact area at the finger ring to avoid pressure sores, can be dismantled with the press of a button.
169	Laparoscopic Bowel Grasping Forceps	Three part laparoscopic autoclavable Bowel Grasping Forcep, double action jaws, fenestrated, 360 degree rotational sheath, size 3 mm, length 20-26 cm, long, double action jaws, ergonomic metal handle with plastic finger rings with larger contact area at the finger ring to avoid pressure sores, can be dismantled with the press of a button.	Laparoscopic Bowel Grasping Forceps	Three part laparoscopic autoclavable Bowel Grasping Forcep, double action jaws, fenestrated, 360 degree rotational sheath, size 3-3.5 mm, length 26 cm, long, double action jaws, ergonomic metal handle with plastic finger rings with larger contact area at the finger ring to avoid pressure sores, can be dismantled with the press of a button.
173	Laparoscopic bulldog vascular clamp	Atraumatic, straight, debakey jaw, 25 mm jaw, suture port , reusable, durable, highest quality stainless steel, radioopaque	Laparoscopic bulldog vascular clamp	Atraumatic, angled, debakey jaw, 24- 25 mm jaw, suture port , reusable, durable, highest quality medical grade stainless steel, radioopaque
180	Laparoscopic Curved bulldog vascular clamp	Atraumatic, curved, debakey jaw, 25 mm jaw, suture port , reusable, durable, highest quality stainless steel, radioopaque, USFDA / European CE / Equivalent Indian Standard	Laparoscopic Curved bulldog vascular clamp	Atraumatic, angled, debakey jaw, 24-25 mm jaw, suture port , reusable, durable, highest quality stainless steel, radioopaque, USFDA / European CE / Equivalent Indian Standard
186	Laparoscopic disposable scissors	Scissors Insert and outer tube, METZENBAUM Scissors, curved, length of blades 12 mm, double action jaws, size 3mm, length 20 cm, package of 10, sterile, disposable	Laparoscopic disposable scissors	Scissors Insert and outer tube, METZENBAUM Scissors, curved, length of blades 12 mm, double action jaws, size 3mm, length 20 cm, sterile, disposable/reusable
187	Laparoscopic disposable Scissors (Spare)	Scissors Insert and outer tube, METZENBAUM Scissors, curved, length of blades 12 mm, double	Laparoscopic disposable Scissors (Spare)	Scissors Insert and outer tube, METZENBAUM Scissors, curved, length of blades 12 mm, double



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		FOR:			READ AS:
T.R. No.	Item Name	Specification	Item Name	Specification	Specification
		action jaws, size 5 mm, length 26 - 30 cm, package of 10, sterile, disposable			action jaws, size 5 mm, length 30 - 36 cm, sterile, disposable
191	Laparoscopic fenestrated Bipolar Forceps	Three part laparoscopic Bipolar Coagulating Grasping Forceps Clermont-Ferrand model with overload tissue protection, Wide fenestrated jaws with fine atraumatic serrations, with connector pin for bipolar coagulation, 360 degree rotational sheath, size 3-3.5 mm, length 20 - 26 cm, long, double action jaws, ergonomic Plastic handle with larger contact area, O can be dismantled with the press of a button; with Bipolar HF Connecting Cable	Laparoscopic fenestrated Bipolar Forceps		Three part laparoscopic Bipolar Coagulating Grasping Forceps Clermont-Ferrand model with overload tissue protection, Wide fenestrated jaws with fine atraumatic serrations, with connector pin for bipolar coagulation, 360 degree rotational sheath, size 3-3.5 mm, length 20 - 26 cm, long, double action jaws, ergonomic Plastic handle with larger contact area, O can be dismantled with the press of a button
197	Laparoscopic Grasping Forceps	Three part laparoscopic autoclavable CROCE-OLMI Grasping Forcep, 360 degree rotational sheath, size 3 mm, length 26 cm, long, double action jaws, ergonomic metal handle with plastic finger rings with larger contact area at the finger ring to avoid pressure sores, can be dismantled with the press of a button.	Laparoscopic Grasping Forceps		Three part laparoscopic autoclavable CROCE-OLMI Grasping Forcep, 360 degree rotational sheath, size 3 mm, length 26-30 cm, long, double action jaws, ergonomic metal handle with plastic finger rings with larger contact area at the finger ring to avoid pressure sores, can be dismantled with the press of a button.
208	Laparoscopic liner cutter 45mm Endocutters	Laparoscopic liner cutter with or without Integrated fresh knife, 360*rotation & 0-45* articulation in both direction, triple staggered rows of staples: for use with cartridges in sizes of 45 mm, Capable of loading all color coding (white, blue, gold/Tan,Purple, green, black) 45 mm cartridges on same gun; approx. USFDA / European CE / Equivalent Indian Standard	Laparoscopic liner cutter 45mm Endocutters		Universal Laparoscopic liner cutter gun 360*rotation & 0-45* articulation in both direction, triple staggered rows of staples: for use with cartridges in sizes of 45 mm, Capable of loading all color coding 45 mm cartridges on same gun; approx. USFDA / European CE / Equivalent Indian Standard
209	Laparoscopic liner cutter 60 mm Endocutters	Laparoscopic liner cutter with or without Integrated fresh knife, 360*rotation & 0-45* articulation in both direction, triple staggered rows of staples: for	Laparoscopic liner cutter 60 mm Endocutters		Universal Laparoscopic liner cutter gun 360*rotation & 0-45* articulation in both direction, triple staggered rows of staples: for use with cartridges in



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		FOR:	READ AS:	
T.R. No.	Item Name	Specification	Item Name	Specification
		use with cartridges in sizes of 60mm, Capable of loading all color coding(white, blue, gold/Tan, purple , green, black) 60 mm cartridges on same gun; approx. USFDA / European CE / Equivalent Indian Standard		sizes of 60 mm, Capable of loading all color coding 60 mm cartridges on same gun; approx. USFDA / European CE / Equivalent Indian Standard
228	Laparoscopic Needle Holder	Macro needle holder with tungsten carbide insert, dismantling into three parts namely, outer tube, handle and inserts, ergonomic with disengageable ratchet, jaw curved to left, size: 5mm, length: 33 - 36cm for use with suture material size: 0/0 to 7/0. Straight tip. Coaxial Handle.	Laparoscopic Needle Holder	Macro needle holder with tungsten carbide insert, dismantling into three parts namely, outer tube, handle and inserts, ergonomic with disengageable ratchet, jaw curved to left, size: 5mm, length: 33 - 36cm for use with suture material size: 0/0 to 7/0.. Coaxial Handle.
231	Laparoscopic Needle Holder	Micro needle holder with tungsten carbide insert, dismantling into three parts namely, outer tube, handle and inserts, ergonomic pistol handle, with disengageable ratchet, jaw curved to left, size: 3 mm, length: 20cm for use with suture material size: 0/0 to 7/0. Right curved tip. Left curved tip One coaxial.	Laparoscopic Needle Holder	Micro needle holder with tungsten carbide insert, dismantling into three parts namely, outer tube, handle and inserts, ergonomic pistol handle, with disengageable ratchet, jaw curved to left, size: 3 mm, length: 20cm for use with suture material size: 0/0 to 7/0. Left curved tip One coaxial.
232	Laparoscopic Needle Holder	Macro needle holder with tungsten carbide insert, dismantling into three parts namely, outer tube, handle and inserts, ergonomic pistol handle, with disengageable ratchet, jaw curved to left, size: 3mm, length: 20 - 26cm for use with suture material size: 0/0 to 7/0. Right curved tip. Left curved tip One coaxial.	Laparoscopic Needle Holder	Macro needle holder with tungsten carbide insert, dismantling into three parts namely, outer tube, handle and inserts, ergonomic pistol handle, with disengageable ratchet, jaw curved to right, size: 3mm, length: 20 - 26cm for use with suture material size: 0/0 to 7/0. Right curved tip. One coaxial.
267	Laparoscopic Sponge holder	Surgical Sponge Holder, for atraumatic dissection of tissue layers, size 3 mm, length 30 cm, consisting of: Handle, Outer Sheath, insulated Sponge Holder Insert.	Laparoscopic Sponge holder	Surgical Sponge Holder, for atraumatic dissection of tissue layers, size 3-5 mm, length 30 cm, consisting of: Handle, Outer Sheath, insulated Sponge Holder Insert.



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		FOR:	READ AS:	
T.R. No.	Item Name	Specification	Item Name	Specification
274	Laparoscopic Suction Irrigation with monopolar coagulation	Handle set with a suction control lever, with a 8mm suction channel includes suction control lever & valve tubing for HiQ+ handles, to be used with suction machine/pressure-controlled roller pumps; must be US FDA-approved or CE-certified with a four-digit notified body number or BSI.	Laparoscopic Suction Irrigation with monopolar coagulation	Handle set with a suction control lever (n=1), with a 8mm suction channel includes suction control lever & valve tubing (n=1) for HiQ+ handles, to be used with suction machine/pressure-controlled roller pumps; Suction/Irrigation Tube with distal holes (10 x 360mm) n=1, must be US FDA-approved or CE-certified with a four-digit notified body number or BSI.
275	Laparoscopic Suction Irrigation with monopolar coagulation	Handle set with a suction control lever, with a 5mm suction channel includes suction control lever & valve tubing for HiQ+ handles, to be used with suction machine/pressure-controlled roller pumps; must be US FDA-approved or CE-certified with a four-digit notified body number or BSI.	Laparoscopic Suction Irrigation with monopolar coagulation	Handle set with a suction control lever (n=1), with a 5mm suction channel includes suction control lever & valve tubing (n=1) for HiQ+ handles, to be used with suction machine/pressure-controlled roller pumps; Suction / irrigation tube, button, monopolar 5.3 x 360 mm (n=1), must be US FDA-approved or CE-certified with a four-digit notified body number or BSI.
276	Laparoscopic Telescope	1.9 - 2.1 mm 0 degree 18 cm straight forward telescope, autoclavable, USFDA / European CE / Equivalent Indian Standard	Laparoscopic Telescope	1.9 - 2.1 mm 0 degree 18 - 20 cm straight forward telescope, autoclavable, USFDA / European CE / Equivalent Indian Standard
277	Laparoscopic Telescope	1.9 -2.7 mm 0 degree 12 cm straight forward telescope, autoclavable, USFDA / European CE / Equivalent Indian Standard	Laparoscopic Telescope	1.9 -2.7 mm 30 degree 12 - 14 cm straight forward telescope, autoclavable, USFDA / European CE / Equivalent Indian Standard
285	Laprosopic Maryland's Forceps	Three part laparoscopic autoclavable KELLY/ Maryland Dissecting and Grasping Forcep, 360 degree rotational sheath, with connector pin for unipolar coagulation, size 5 mm, length 30 cm, long, double action jaws, with ergonomic plastic handle with larger contact area at the finger ring to avoid	Laprosopic Maryland's Forceps	Three part laparoscopic autoclavable KELLY/ Maryland Dissecting and Grasping Forcep, 360 degree rotational sheath, with connector pin for unipolar coagulation, size 5 mm, length 30 cm, long, double action jaws, with ergonomic plastic handle with larger contact area at the finger ring to avoid



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		FOR:	READ AS:	
T.R. No.	Item Name	Specification	Item Name	Specification
		pressure sores, can be dismantled with the press of a button. 5 in number		pressure sores, can be dismantled with the press of a button.
299	MULTIFUNCTIONAL ELECTROSURGERY SYSTEM	HAND CONTROL PISTOL GRIP HANDLE PEROFRMS DISSECTION, COALGULATION, IRRIGATION AND FLUID EVACUATION	MULTIFUNCTIONAL ELECTROSURGERY SYSTEM	Handle control pistol grip: Complete 360-degree rotation and should have single-handed control for suction, irrigation, cutting, coagulation
305	NEW LINEAR CUTTER	Linear Cutter stapler 55 mm-60mm with six rows of 3D formed staples with selectable staple height or varied staple height with tristaple technology enable reloads USFDA / European CE / Equivalent Indian Standard.	NEW LINEAR CUTTER	Linear Cutter stapler 55 mm with six rows of 3D formed staples with selectable staple height and compatible with a universal reload. USFDA / European CE / Equivalent Indian Standard. Should be supplied with 18 compatible cartridges.
306	NEW LINEAR CUTTER	Linear Cutter stapler 75 mm-80mm with six rows of 3D formed staples with selectable staple height or Varied staple height with tristaple technology enable reloads USFDA / European CE / Equivalent Indian Standard	NEW LINEAR CUTTER	Linear Cutter stapler 75 mm with six rows of 3D formed staples with selectable staple height. USFDA / European CE / Equivalent Indian Standard. One Gun should be supplied with 18 compatible cartridges.
358	Polypropylene soft mesh	Soft Polypropylene Mesh constructed of knitted filaments of extruded polypropylene identical in composition to that used in Polypropylene Suture. The mesh should affords excellent strength, durability and surgical adaptability, with sufficient porosity for necessary tissue ingrowth. . Size 7.5 x15cm USFDA / European CE / Equivalent Indian Standard	Polypropylene soft mesh	Soft/Light Polypropylene Mesh constructed of knitted filaments of extruded polypropylene identical in composition to that used in Polypropylene Suture. The mesh should affords excellent strength, durability and surgical adaptability, with sufficient porosity for necessary tissue ingrowth. Size 6 - 7.5 x15cm USFDA / European CE / Equivalent Indian Standard
359	Polypropylene Soft mesh	Soft Polypropylene Mesh constructed of knitted filaments of extruded polypropylene identical in composition to that used in Polypropylene Suture. The mesh should affords excellent strength, durability and surgical adaptability, with sufficient porosity for necessary tissue	Polypropylene Soft mesh	Soft/Light Polypropylene Mesh constructed of knitted filaments of extruded polypropylene identical in composition to that used in Polypropylene Suture. The mesh should affords excellent strength, durability and surgical adaptability, with sufficient porosity for necessary



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		FOR:			READ AS:
T.R. No.	Item Name	Specification	Item Name	Specification	Specification
		ingrowth. Size15x15cm USFDA / European CE / Equivalent Indian Standard		tissue ingrowth. Size15x15cm USFDA / European CE / Equivalent Indian Standard	
360	Polypropylene Soft mesh	Soft Polypropylene Mesh constructed of knitted filaments of extruded polypropylene identical in composition to that used in Polypropylene Suture. The mesh should affords excellent strength, durability and surgical adaptability, with sufficient porosity for necessary tissue ingrowth. Size25x25cm USFDA / European CE / Equivalent Indian Standard	Polypropylene Soft mesh	Soft/Light Polypropylene Mesh constructed of knitted filaments of extruded polypropylene identical in composition to that used in Polypropylene Suture. The mesh should affords excellent strength, durability and surgical adaptability, with sufficient porosity for necessary tissue ingrowth. Size25x25cm USFDA / European CE / Equivalent Indian Standard	
361	Polypropylene light weight Mesh	Biocompatible titanization polypropylene mesh with light weight 65G/M2 composite mesh can be placed either on both side. Size: 15 x 15 CM	Polypropylene light weight Mesh	Biocompatible titanization/polyglytone coated polypropylene mesh with light weight 65G/M2 composite mesh can be placed either on both side. Size: 15 x 15 CM. USFDA / European CE / Equivalent Indian Standard	
362	Polypropylene light weight Meesh	Biocompatible titanization polypropylene mesh with light weight 65G/M2 composite mesh can be placed either on both side. Size: 15 x 20 CM	Polypropylene light weight Meesh	Biocompatible titanization/polyglytone coated polypropylene mesh with light weight 65G/M2 composite mesh can be placed either on both side. Size: 15 x 20 CM. USFDA / European CE / Equivalent Indian Standard	
363	Polypropylene Mesh	polypropylene microporous heavy mesh, Bidder must have European CE four digit genuine USFDA / European CE / Equivalent Indian Standard. size 7.5 x 15 cm	Polypropylene Mesh	Biocompatible titanization/polyglytone coated polypropylene microporous heavy mesh, Bidder must have European CE four digit genuine USFDA / European CE / Equivalent Indian Standard. size 10 x 15 cm. USFDA / European CE / Equivalent Indian Standard	
375	Powered Vascular Reload	Vascular White reload with 4-6 rows of staples; open staple length of 2.5 mm or in range of 2.0 -3.0	Powered Vascular Reload	Vascular White reload with 4 rows of staples; open staple length of 2.5 mm and closed staple height of	



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		FOR:	READ AS:	
T.R. No.	Item Name	Specification	Item Name	Specification
		mm with trisuple technology and closed staple height of 1.0 mm and staple line length 30- 35 mm		1.0 mm and staple line length 35 mm and compatible with Powered 35 mm Vascular stapler
380	RELOADS Cartridge	Linear Cutter stapler cartridges for 55 mm-60mm with six rows of 3D formed staples with selectable staple height or Varied staple height with trisuple technology enable reloads USFDA / European CE / Equivalent Indian Standard	RELOADS Cartridge	Linear Cutter stapler cartridges for 55 mm with six rows of 3D formed staples with selectable staple height enable reloads USFDA / European CE / Equivalent Indian Standard
381	RELOADS Cartridge	Linear Cutter stapler cartridges for 75 mm-80mm with six rows of 3D formed staples with selectable staple height or Varied staple height with trisuple technology enable reloads USFDA / European CE / Equivalent Indian Standard	RELOADS Cartridge	Linear Cutter stapler universal cartridges for 75 mm with six rows of 3D formed staples with selectable staple height enable reloads USFDA / European CE / Equivalent Indian Standard
395	Self gripping mesh	polypropylene/ Poluester Self gripping mesh, USFDA / European CE / Equivalent Indian Standard Size 12cm x 8cm	Self gripping mesh	polypropylene/ Poluester Self gripping mesh, USFDA / European CE / Equivalent Indian Standard Size 12cm x 8cm/14 x 9 cm left and right for open inguinal hernia
396	Self gripping mesh	polypropylene/ Poluester Self gripping mesh, USFDA / European CE / Equivalent Indian Standard. Size 15cm x 10cm	Self gripping mesh	polypropylene/ Poluester Self gripping mesh, USFDA / European CE / Equivalent Indian Standard Size 15x15 cm
397	Self gripping mesh	polypropylene/ Poluester Self gripping mesh, USFDA / European CE / Equivalent Indian Standard. Size 15cm x 12cm	Self gripping mesh	polypropylene/ Poluester Self gripping mesh, USFDA / European CE / Equivalent Indian Standard Size 15x20 cm
403	Skin Stapler	Skin stapler with 35 wide staples has a width of 6.5 -6.9 mm and length of 3.9 - 4.1mm, Staple titanium wire diameter 0.56 - 0.58 mm, designed to fire from multiple angle with ejector spring and self everting mechanism , USFDA/European CE / BSI Certifications.	Skin Stapler	Skin stapler with 35 wide staples has a width of 3.9 - 4.3 mm and length of 6.5 - 7.2mm, Staple titanium wire diameter 0.56 - 0.61 mm, designed to fire from multiple angle with ejector spring and self everting mechanism , USFDA/European CE / BSI Certifications.



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		FOR:	READ AS:	
T.R. No.	Item Name	Specification	Item Name	Specification
412	Standard Powered Articulating Endoscopic Linear Cutter 45mm	Battery Operated 45mm articulating Endo Cutter with a disposable battery pack, 360 degree rotation shaft and articulation up to 45 degrees, Precision machined anvil to deliver system wide compression Proximal to Distal Jaw Aperture, 3 Point Gap Control for alignment and calibration throughout the 45 mm staple line, Option for interchangeable 6 row cartridge to fit. Compatible with 12mm trocar sleeve, 340 mm /440mm shaft length	Standard Powered Articulating Endoscopic Linear Cutter 45mm	Battery Operated articulating Endo Cutter with a disposable battery pack, 360 degree rotation shaft and articulation up to 45 degrees, 3 Point Gap Control for alignment and calibration throughout the staple line, Option for interchangeable 6 row cartridge to fit. Compatible with 12mm trocar sleeve, 340 mm shaft length
413	Standard Powered Articulating Endoscopic Linear Cutter 60mm	Battery Operated 60mm articulating Endo Cutter with a disposable battery pack, 360 degree rotation shaft and articulation up to 45 degrees, Precision machined anvil to deliver system wide compression Proximal to Distal Jaw Aperture, 3 Point Gap Control for alignment and calibration throughout the 60 mm staple line, Option for interchangeable 6 row cartridge to fit. Compatible with 12mm trocar sleeve, 340 mm /440mm shaft length	Standard Powered Articulating Endoscopic Linear Cutter 60mm	Battery Operated 60mm articulating Endo Cutter with a disposable battery pack, 360 degree rotation shaft and articulation up to 45 degrees, 3 Point Gap Control for alignment and calibration throughout the staple line, Option for interchangeable 6 row cartridge to fit. Compatible with 12mm trocar sleeve, 340 mm shaft length
417	Surgical Wound Protector & Sleeve	Wound Protector with double Ring blue and grey colour , in Smal size 2-4 cm, USFDA / European CE / Equivalent Indian Standard	Surgical Wound Protector & Sleeve	Wound Protector with double Ring blue and grey colour or in white and green color, in Smal size 2-4 cm, USFDA / European CE / Equivalent Indian Standard
418	Surgical Wound Protector & Sleeve	Wound Protector with double Ring blue and grey colour , in Smal size 2.5-6 cm, USFDA / European CE / Equivalent Indian Standard	Surgical Wound Protector & Sleeve	Wound Protector with double Ring blue and grey colour or in white and green color , in Smal size 2.5-6 cm, USFDA / European CE / Equivalent Indian Standard
419	Surgical Wound Protector & Sleeve	Wound Protector with double Ring blue and grey colour, in Medium size 5-9 cm USFDA / European CE / Equivalent Indian Standard	Surgical Wound Protector & Sleeve	Wound Protector with double Ring blue and grey colour or in white and green color, in Medium size 5-



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		FOR:	READ AS:	
T.R. No.	Item Name	Specification	Item Name	Specification
				9 cm USFDA / European CE / Equivalent Indian Standard
420	Surgical Wound Protector & Sleeve	Wound Protector with double Ring blue and grey colour , in large size l 9 - 14 cm, USFDA / European CE / Equivalent Indian Standard	Surgical Wound Protector & Sleeve	Wound Protector with double Ring blue and grey colour or in white and green color, in large size l 9 - 14 cm, USFDA / European CE / Equivalent Indian Standard
439	Tri-Staple Reinforced Reload 45mm	Tristaple reinforced reloads 45mm cartridge with inner to outer rows of staples in size of 3.0mm,3.5mm,4.0mm used for medium to thick tissue	Tri-Staple Reinforced Reload 45mm	Tristaple reinforced reloads / Staggered height reloads 45mm cartridge with inner to outer rows of staples in size of 3.0mm, 3.5mm, 4.0mm used for medium to thick tissue
440	Tri-Staple Reinforced Reload 60mm	Tristaple reinforced reloads 60mm cartridge with inner to outer rows of staples in size of 3.0mm,3.5mm,4.0mm used for medium to thick tissue	Tri-Staple Reinforced Reload 60mm	Tristaple reinforced reloads / Staggered height reloads 60mm cartridge with inner to outer rows of staples in size of 3.0mm, 3.5mm, 4.0mm used for medium to thick tissue
460	White reload Cartridge	Laparoscopic White or Tan vascular cartridge for 60 mm stapler with Gripping Surface Technology or Trisatple technology , Six staple rows compatible with all range of Endoscopic Linear Cutter 60 mm; intended for use in vascular/thin tissue; USFDA / European CE / Equivalent Indian Standard	White reload Cartridge	Laparoscopic White or Tan vascular cartridge for 60 mm stapler with Gripping Surface Technology or Trisatple technology , Six staple rows compatible with all range of Endoscopic Linear Cutter 60 mm; intended for use in vascular/thin tissue; USFDA / European CE / Equivalent Indian Standard.
461	WHITE Reload Cartridge	Laparoscopic White or Tan vascular cartridge for 45 mm stapler with Gripping Surface Technology or Trisatple technology , Six staple rows compatible with all range of Endoscopic Linear Cutter 60 mm; intended for use in vascular/thin tissue; USFDA / European CE / Equivalent Indian Standard	WHITE Reload Cartridge	Laparoscopic White or Tan vascular cartridge for 45 mm stapler with Gripping Surface Technology or Trisatple technology , Six staple rows compatible with all range of Endoscopic Linear Cutter 60 mm; intended for use in vascular/thin tissue; USFDA / European CE / Equivalent Indian Standard.
434	Titanium Ligation Clips	MRI Compatible. Inner transverse locking grooves for a firm grip, reduced scissoring and distal tip closure. Chevron shape for better vessel engulfing	Titanium Ligation Clips	MRI Compatible. Inner transverse locking grooves for a firm grip, reduced scissoring and distal tip closure. Proper shape for better vessel engulfing



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		FOR:	READ AS:	
T.R. No.	Item Name	Specification	Item Name	Specification
		and precise tip to tip closure. Compatible with angled and curved Applier for Open Surgery & Endoscopic Applierss Medium-Large Size/ LT 300. USFDA / European CE / Equivalent Indian Standard		and precise tip to tip closure. Compatible with angled and curved Applier for Open Surgery & Endoscopic Applierss Medium-Large Size/ LT 300. USFDA / European CE / Equivalent Indian Standard
435	Titanium Ligation Clips	MRI Compatible. Inner transverse locking grooves for a firm grip, reduced scissoring and distal tip closure. Chevron shape for better vessel engulfing and precise tip to tip closure. Compatible with angled and curved Applier for Open Surgery & Endoscopic Appliers Large Size/ LT 400. USFDA / European CE / Equivalent Indian Standard	Titanium Ligation Clips	MRI Compatible. Inner transverse locking grooves for a firm grip, reduced scissoring and distal tip closure. Proper shape for better vessel engulfing and precise tip to tip closure. Compatible with angled and curved Applier for Open Surgery & Endoscopic Appliers Large Size/ LT 400. USFDA / European CE / Equivalent Indian Standard

Note:

1. Above mentioned modifications will not reflect in BoQ, therefore, Bidders are advised to quoted price in front of old specification. **However, the modified specifications will be considered for evaluation as per the details mentioned above.**



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Page No.: 29 > Annexure – XIII > List of Items >

Following items are deleted from existing list:

S. No.	Item Name	Specification	Size
304	Neonatal Disposable Adhesive Cautery Plate / Pad	Neonatal adhesive cautery plate, should be compatible with all standard cautery machines like ERBE, Allen, Medtronic etc.; USFDA / European CE / Equivalent Indian Standard	
357	Pediatric Disposable Adhesive Cautery Plate / Pad	Pediatric 75 cm ² (10%), Cautery pad should be compatible with all standard cautery machines like ERBE, Allen, Medtronic etc.; USFDA / European CE / Equivalent Indian Standard	
377	Preloaded Absorbable Tack	made-up of PLA Reloads 8-10 Tacks Deep & Std Tissue Purchase, USFDA / European CE / Equivalent Indian Standard	
431	Titanium Ligation Clips	MRI Compatible. Inner transvers locking grooves for a firm grip, reduced scissoring and distal tip closure. Chevron shape for better vessel engulfing and precise tip to tip closure. Compatible with angled and curved Applier for Open Surgery & Endoscopic Applier Micro Size	
432	Titanium Ligation Clips	MRI Compatible. Inner transverse/crosslines locking grooves for a firm grip, reduced scissoring and distal tip closure. Chevron shape for better vessel engulfing and precise tip to tip closure. Compatible with angled and curved Applier for Open Surgery & Endoscopic Appliers. Small Size / LT 100. USFDA / European CE / Equivalent Indian Standard	
433	Titanium Ligation Clips	MRI Compatible. Inner transverse locking grooves for a firm grip, reduced scissoring and distal tip closure. Chevron shape for better vessel engulfing and precise tip to tip closure. Compatible with angled and curved Applier for Open Surgery & Endoscopic Appliers Medium Size / LT 200. USFDA / European CE / Equivalent Indian Standard	

Note: Above mentioned items will be showing in BoQ, **Bidders are advised to not to quote price in front of DELETED items.**

Annexure – XIII > List of Items > Page No.: 44 >

Following items are added in existing list:

S. No.	Item Name	Specification	Size
468.	Absorbable mesh	Fully Absorbable polyglactin mesh with TMC with microgrips with bioresorbable coating, with Barrier Stregnth of 12-24 Month.size 15 x 15 cm. USFDA / European CE / Equivalent Indian Standard	
469.	Absorbable mesh	Fully Absorbable polyglactin mesh with TMC with microgrips with bioresorbable coating, with Barrier	size 20 x 15 cm.



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S. No.	Item Name	Specification	Size
		Stregnth of 12-24 Month. USFDA / European CE / Equivalent Indian Standard	
470.	Absorbable mesh	Fully Absorbable polyglactin mesh with TMC with microgrips with bioresorbable coating, with Barrier Stregnth of 12-24 Month. USFDA / European CE / Equivalent Indian Standard	size 10 x 15 cm.
471.	Endoreloads for 45/60mm multiple loading unit	One single loading unit of 60 mm gripping surface technilogy, Blue/Green/Gold colour; USFDA / European CE / Equivalent Indian Standard	
472.	Laparoscopic liner cutter 45mm Endocutters	Laparoscopic liner cutter with Integrated fresh knife, 360*rotation & 0-45* articulation in both direction, triple staggered rows of staples: for use with cartridges in sizes of 45 mm, Capable of loading all color coding 45 mm cartridges on same gun and having 3 Point Gap control for better compression and staple formation; approx. USFDA / European CE / Equivalent Indian Standard	
473.	Laparoscopic liner cutter 60 mm Endocutters	Laparoscopic liner cutter with Integrated fresh knife, 360*rotation & 0-45* articulation in both direction, triple staggered rows of staples: for use with cartridges in sizes of 60 mm, Capable of loading all color coding 60 mm cartridges on same gun and having 3 Point Gap control for better compression and staple formation; approx. USFDA / European CE / Equivalent Indian Standard	
474.	Laparoscopic Needle Holder	Macro needle holder with tungsten carbide insert, dismantling into three parts namely, outer tube, handle and inserts, ergonomic with disengageable ratchet, size: 5mm, length: 33 - 36cm for use with suture material size: 0/0 to 7/0. Straight tip. Coaxial Handle. USFDA / European CE / Equivalent Indian Standard	
475.	NEW LINEAR CUTTER	Linear Cutter stapler 60mm with varied staple height with tristaple technology enable reloads USFDA / European CE / Equivalent Indian Standard One Gun should be supplied with 18 compatible cartridges.	
476.	Polypropylene Soft mesh	Soft Polypropylene Mesh constructed of knitted filaments of extruded polypropylene identical in composition to that used in Polypropylene Suture. The mesh should affords excellent strength, durability and surgical adaptability, with sufficient porosity for necessary tissue ingrowth. USFDA / European CE / Equivalent Indian Standard	Size 30x30 cm
477.	Polypropylene Mesh	polypropylene microporous heavy mesh, USFDA / European CE / Equivalent Indian Standard.	Size 20 x 20 cm.
478.	Self gripping mesh	polypropylene/ Poluester Self gripping mesh, USFDA / European CE / Equivalent Indian Standard.	Size 30cm x 20cm
479.	Self gripping mesh	polypropylene/ Poluester Self gripping mesh, USFDA / European CE / Equivalent Indian Standard.	Size 30cm x 30cm



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S. No.	Item Name	Specification	Size
480.	Self gripping mesh	polypropylene/ Polyester Self gripping mesh, USFDA / European CE / Equivalent Indian Standard.	Size 40cm x 30 cm
481.	Tissue separating / partially absorbable mesh	Tissue separating / partially absorbable mesh , made up of Polyester/polypropylene /polyglytone/Poliglecaprone / fiberhydrogel layer for ventral hernia repair USFDA / European CE / Equivalent Indian Standard	Size 12 cm circular
482.	Tissue separating / partially absorbable mesh	Tissue separating / partially absorbable mesh , made up of Polyester/polypropylene /polyglytone/Poliglecaprone / fiberhydrogel layer for ventral hernia repair. USFDA / European CE / Equivalent Indian Standard	Size 15 CM circular
483.	Absorbable surgical suture	Absorbable Synthetic braided polyglycolic acid 93% and 7% lactic acid suture size No 1-0, 1/2 circle, 37-40 mm Taper Point 75-90 cm	
484.	Absorbable surgical suture	Absorbable Synthetic braided polyglycolic acid 93% and 7% lactic acid suture size No 2-0, 1/2 circle, 26-30 mm Taper Point 75-90 cm	
485.	Absorbable surgical suture	Absorbable Synthetic braided polyglycolic acid 93% and 7% lactic acid suture size No 3-0, 1/2 circle, 20-22 mm Taper Point 75-90 cm	
486.	Absorbable surgical suture	Absorbable Synthetic braided polyglycolic acid 93% and 7% lactic acid suture size No 4-0, 1/2 circle, 17-20 mm Taper Point 75-90 cm	
487.	Articulating Laparoscopic Maryland	Maryland Dissector-38cm-Lock-Adjustable Laparoscopic tissue control instrument having multi-jointed end effectors with a gimble-based mechanism giving multiple degrees of freedom, with locking lever to activate and deactivate the double joint of end effector	
488.	Articulating Laparoscopic Needle Holder	5mm Needle Holder-38cm-Lock-Adjustable Laparoscopic tissue control instrument having multi-jointed end effectors with a gimble-based mechanism giving multiple degrees of freedom, with locking lever to activate and deactivate the double joint of end effector	
489.	Articulating Laparoscopic Needle Holder	Precise Needle Holder-38cm-Lock-Adjustable Laparoscopic tissue control instrument having multijointed end effectors with a gimble based mechanism giving multiple degrees of freedom with various instruments with locking lever to activate and deactivate the double joint of end effector.	
490.	Articulating Laparoscopic Clinch Forceps	Clinch Forceps-38cm-Lock-Adjustable Laparoscopic tissue control instrument having multijointed end effectors with a gimble based mechanism giving multiple degrees of freedom with various instruments with locking lever to activate and deactivate the double joint of end effector.	
491.	Articulating Laparoscopic Monopolar hook	Monopolar Hook-Left-37.65cm-Lock-Hand Control Laparoscopic tissue control instrument having multijointed end effectors with a gimble based mechanism giving multiple degrees of freedom with	



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S. No.	Item Name	Specification	Size
		various instruments with locking lever to activate and deactivate the double joint of end effector.	
492.	Articulating Laparoscopic Scissors	Monopolar Scissors-Down-38cm-Lock-Adjustable Laparoscopic tissue control instrument having multijointed end effectors with a gimble based mechanism giving multiple degrees of freedom with various instruments with locking lever to activate and deactivate the double joint of end effector.	
493.	Articulating Laparoscopic Fenestrated Forceps	Bipolar Fenestrated Forceps-38cm-Lock-Adjustable Laparoscopic tissue control instrument having multijointed end effectors with a gimble based mechanism giving multiple degrees of freedom with various instruments with locking lever to activate and deactivate the double joint of end effector.	
494.	Bipolar Tissue sealer	5mm Advance Bipolar tissue sealer with 20.4mm straight tip jaw, 25cm shaft length, 360 degree rotation, having separate seal & cut button, using advance algorithm for intelligent and efficient energy delivery to cut, seal and coagulate vessels upto and including 7mm in diameter compatible with GEN11. USFDA / European CE / Equivalent Indian Standard	
495.	Bipolar Tissue sealer	5mm Advance Bipolar tissue sealer with 20.4mm straight tip jaw, 37cm shaft length, 360 degree rotation, having separate seal & cut button, using advance algorithm for intelligent and efficient energy delivery to cut, seal and coagulate vessels upto and including 7mm in diameter compatible with Gen11. USFDA / European CE / Equivalent Indian Standard	
496.	Standard Articulating Endoscopic Linear Cutter 60mm	60mm articulating Endo Cutter, 360 degree rotation shaft and articulation up to 45 degrees, Precision machined anvil to deliver system wide compression Proximal to Distal Jaw Aperture, 3 Point Gap Control for alignment and calibration throughout the 60 mm staple line, Option for interchangeable 6 row cartridge to fit. Compatible with 12mm trocar sleeve, 440 mm shaft length. USFDA / European CE / Equivalent Indian Standard	
497.	Articulating Laparoscopic Dissector	Bipolar Precise Dissector-38cm-Lock-Adjustable Laparoscopic tissue control instrument having multijointed end effectors with a gimble based mechanism giving multiple degrees of freedom with various instruments with locking lever to activate and deactivate the double joint of end effector. USFDA / European CE / Equivalent Indian Standard	
498.	Tissue separating / partially absorbable mesh	Tissue separating / partially absorbable mesh, made up of Polyester/polypropylene /polyglytone/Poliglecaprone / fiberhydrogel layer for ventral hernia repair. USFDA / European CE / Equivalent Indian Standard	Size 20 x 25 CM.



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S. No.	Item Name	Specification	Size
499.	Tissue separating / partially absorbable mesh	Tissue separating / partially absorbable mesh , made up of Polyester/polypropylene /polyglytone/Poliglecaprone / fiberhydrogel layer for ventral hernia repair. USFDA / European CE / Equivalent Indian Standard	Size 25 x 30 CM.
500.	Laparoscopic Mesh Fastener	5 mm laparoscopic Non-absorbable fastener made up of medical grade stainless steel covered with atraumatic polymer (PEEK) cap to avoid metal exposure. Should come with a fastener level indicator of 30 fasteners. USFDA / European CE / Equivalent Indian Standard	
501.	3-D Anatomical Mesh For Inguinal Hernia	3-D Anatomical Mesh Polypropylene Mesh with medial marking with sealed and unsealed edges Weight > 90g/m2 USFDA / European CE / Equivalent Indian Standard	Size 15 cm x 10 cm Left side
502.	3-D Anatomical Mesh For Inguinal Hernia	3-D Anatomical Mesh Polypropylene Mesh with medial marking with sealed and unsealed edges Weight > 90g/m2 USFDA / European CE / Equivalent Indian Standard	Size 16 cm x 12 cm Left side
503.	3-D Anatomical Mesh For Inguinal Hernia	3-D Anatomical Mesh Polypropylene Mesh with medial marking with sealed and unsealed edges Weight > 90g/m2 USFDA / European CE / Equivalent Indian Standard	Size 15 cm x 10cm Right side
504.	3-D Anatomical Mesh For Inguinal Hernia	3-D Anatomical Mesh Polypropylene Mesh with medial marking with sealed and unsealed edges Weight > 90g/m2 USFDA / European CE / Equivalent Indian Standard	Size 16 cm x 12 cm Right side
505.	Laparoscopic Suction Irrigation with monopolar coagulation	Handle set with a suction control lever (n=1), with a 8mm suction channel includes suction control lever & valve tubing (n=1) for HiQ+ handles, to be used with suction machine/pressure-controlled roller pumps; Suction/Irrigation Tube with distal holes (10 x 450mm) n=1, USFDA / European CE / Equivalent Indian Standard	
506.	Handle of Laparoscopic Multi-function Electrosurgery Instrument	Handle control pencil grip: Complete 360-degree rotation and should have single-handed control for suction, irrigation, cutting, and coagulation. USFDA / European CE / Equivalent Indian Standard	
507.	Laparoscopic Multi-function Electrosurgery Instrument	Hook Electrode: Hollow tip with hook electrode and 5 mm shaft diameter with 34 cm length. USFDA / European CE / Equivalent Indian Standard	
508.	Laparoscopic Multi-function Electrosurgery Instrument	Curved Dissector Electrode: Hollow tip with curved dissector electrode and 5 mm shaft diameter with 34 cm length. USFDA / European CE / Equivalent Indian Standard	
509.	Laparoscopic Multi-function Electrosurgery Instrument	Spatula Electrode: Hollow tip with Spatula Electrode and 5 mm shaft diameter with 34 cm length. USFDA / European CE / Equivalent Indian Standard	
510.	Laparoscopic Endomini Retractor	Laparoscopic mini curved retractor; 5mm diameter for temporary retraction of tissue and small tubular structures 31 cm length, For temporary retraction of tissue and small tubular structures. USFDA / European CE / Equivalent Indian Standard	



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S. No.	Item Name	Specification	Size
511.	Light Cable Adapter	Light adapter, ϕ 4.8 mm, 90° angled, free rotatable to connect with standard scopes. USFDA / European CE / Equivalent Indian Standard	
512.	Trocar with Cannula for VATS	Trocar, with blunt tip, flexible cannula, autoclavable, size 11 mm, working length 8.5 cm, color code: green; consist of compatible cannula and trocar. USFDA / European CE / Equivalent Indian Standard	
513.	Trocar with Cannula for VATS	Trocar, with blunt tip, size 13 mm, length 4 cm, consisting of compatible Cannula and Trocar. USFDA / European CE / Equivalent Indian Standard	
514.	Universal Clipper Blade	Clipper with cutting capacity of 10000 strands per second, blade cut height 0.9mm, blade cut width 31.3mm, made of polyoxymethylene and stainless steel, rechargeable clipper for every 300 blades. USFDA / European CE / Equivalent Indian Standard	
515.	Non-absorbable, Polymer Locking Clip	Acetyl Homo-Polymer Ligation clip Medium (M) for vessel. Non- Absorbable, Inert, Non-Conductive, Radiolucent Material. Does not interfere with MRI, CT & X-Ray diagnosis. Cartridges should have self-adhesive backing. Compatible with 70-degree right angled and 20-degree curved Open Applier and Endoscopic Appliers; size 2-7mm. USFDA / European CE / Equivalent Indian Standard	
516.	Open Surgery Long Straight Applier for Polymer Locking Clip	Resuable, Straight, German Steel with Matt finishing Open Applier and 27 cm length. Long open surgery device to be Compatible with Medium(M) Polymer Clips for vessel size 2-7mm. Provides tactile feedback when locking. Opens at box lock for easy thorough cleaning. Colour coded to match the colours of the corresponding cartridges.	
517.	Open Surgery Short Straight Applier for Polymer Locking Clip	Resuable, Straight, German Steel with Matt finishing Open Applier and 20 cm length. Long open surgery device to be Compatible with Medium(M) Polymer Clips for vessel size 2-7mm. Provides tactile feedback when locking. Opens at box lock for easy thorough cleaning. Colour coded to match the colours of the corresponding cartridges.	
518.	Laparoscopic Applier for Polymer Locking Clip	Laparoscopic Applier, Resuable, German Steel Shaft with Matt finishing, Single Piece Take Apart Endo Applier with 5mm shaft diameter and 32-34cm length. Compatible only with Medium (M) Polymer Clips for vessel size 2-7mm. Have a large, lightweight rotation knob for 360 degree rotation of the applier shaft with single hand. Provides tactile feedback when locking.	
519.	Open Surgery Long Angled Applier for Polymer Locking Clip	Resuable, Right Angle 70-degree Jaw, German Steel with Matt finishing Open Applier and 27 cm length. Long open surgery device to be compatible with Medium (M) Polymer Clips for vessel size 2-7mm. Provides tactile	



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S. No.	Item Name	Specification	Size
		feedback when locking. Opens at box lock for easy thorough cleaning. Colour coded to match the colours of the corresponding cartridges.	
520.	NEW LINEAR CUTTER	Linear Cutter stapler 80mm with varied staple height with tristaple technology enable reloads USFDA / European CE / Equivalent Indian Standard One Gun should be supplied with 12 compatible cartridges.	
521.	Neuro Clipper Blade	Clipper blade for coarse hair with cutting capacity of 16000 strands per second, blade cut height 1.4mm, blade cut width 36.2mm, made of polyoxymethylene and stainless steel, CE compliant, ISO13485 The disposable blade should be supplied with 1 free washable, rechargeable clipper for every 300 blades	
522.	Clipper blade for sensitive area	Clipper blade for perineal and sensitive area with cutting capacity of 9000 strands per second, blade cut height 1.2mm, blade cut width 20mm, made of polyoxymethylene and stainless steel, CE compliant, ISO13485 The disposable blade should be supplied with 1 free washable, rechargeable clipper for every 300 blades	
523.	Needle Counter Count 10	Needle Counter made with polystyrene, adhesive on the back, 10 count, EO Sterile, USFDA/CE/BIS approved, ISO 13485 certified	
524.	Needle Counter Count 20	Needle Counter made with polystyrene, adhesive on the back, 20 count, EO Sterile, USFDA/CE/BIS approved, ISO 13485 certified	
525.	Emesis Bag	Disposable emesis bag with graduated marking, Should have dispenser which can be keep bag closed, USFDA/CE/BIS compliant, ISO13485 compliant	
526.	Absorbable Hemostatic Gelatin Sponge	Absorbable gelatin sponge . sizes 7cmx5cmx1mm Approved by USFDA /European CE four digit / CDSCO	
527.	Absorbable Hemostatic Gelatin Sponge	Absorbable gelatin sponge sizes 20cmx7cmx1mm .Approved by USFDA /European CE four digit / CDSCO	
528.	Absorbable hemostatic matrix, absorbable flowable gelatin and thrombin hemostatic matrix	Flowable gealtin matrix .Approved by USFDA /European CE four digit / CDSCO	
529.	Hemostatic matrix endoscopic applicator, 30-40 cm endoscopic applicator for hemostatic matrix	endoscopic applicator Approved by USFDA /European CE four digit / CDSCO	
530.	Hemostatic matrix endoscopic applicator, 14-18 cm endoscopic applicator for hemostatic matrix	endoscopic applicator Approved by USFDA /European CE four digit / CDSCO	
531.	Oxidized Regenerated Cellulose (Dense Kit)	Oxidized regenerated cellulose based Absorbabale topical heamostat , bactricidal by pH action thick weave dense knit form , Approved by USFDA /European CE four digit / CDSCO number Sizes: 3 X 4"	
532.	Oxidized Regenerated Cellulose (Dense Kit)	Oxidized regenerated cellulose based Absorbabale topical heamostat , bactricidal by pH action thick weave dense knit	



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S. No.	Item Name	Specification	Size
		form Approved by USFDA/European CE four digit number/ CDSCO , Sizes: 1 X 1"	
533.	Oxidized Regenerated Cellulose (Dense Kit)	Oxidized regenerated cellulose based Absorbable topical hemostat , bactericidal by pH action thick weave dense knit form Approved by USFDA/European CE four digit number/ CDSCO Sizes: 1x3.5"	
534.	Oxidized Regenerated Cellulose (Dense Kit)	Oxidized regenerated cellulose based Absorbable topical hemostat , bactericidal by pH action thick weave dense knit form Approved by USFDA/European CE four digit number:/ CDSCO Size 6 x9"	
535.	Oxidized Regenerated Cellulose	Rayon fabric , Oxidized regenerated cellulose bactericidal by pH action Absorbable topical hemostat ,USFDA/European CE four digit number/ CDSCO : Size 2x3"	
536.	Oxidized Regenerated Cellulose	Rayon fabric , Oxidized regenerated cellulose , bactericidal by pH action Absorbable topical hemostat ,USFDA/European CE four digit number/ CDSCO : Size 4x8"	
537.	Oxidized Regenerated Cellulose	Rayon fabric , Oxidized regenerated cellulose bactericidal by pH action Absorbable topical hemostat ,USFDA/European CE four digit number/ CDSCO : Size 2x14"	
538.	Oxidized regenerated cellulose (layered fibrillar form)	Rayon fabric , Oxidized regenerated cellulose, bactericidal by pH action Absorbable topical hemostat Fibrillar form Approved by USFDA/European CE four digit number/ CDSCO :Size 1x2"	
539.	Oxidized regenerated cellulose (layered fibrillar form)	Rayon fabric , Oxidized regenerated cellulose, bactericidal by pH action Absorbable topical hemostat Fibrillar form Approved by USFDA/European CE four digit number/ CDSCO :Size 2x4"	
540.	Oxidized regenerated cellulose (layered fibrillar form)	Rayon fabric , Oxidized regenerated cellulose, bactericidal by pH action Absorbable topical hemostat Fibrillar form Approved by USFDA/European CE four digit number/ CDSCO :Size 4x4"	
541.	Oxidized regenerated cellulose (Non woven)	Oxidized regenerated cellulose based Absorbable topical hemostat bactericidal by pH action Structured non woven material, Approved by USFDA/European CE four digit number/ CDSCO :Size 1x2"	
542.	Oxidized regenerated cellulose (Non woven)	Oxidized regenerated cellulose based Absorbable topical hemostat bactericidal by pH action Structured non woven material, Approved by USFDA/European CE four digit number / CDSCO :Size 2x4"	
543.	Oxidized regenerated cellulose (Non woven)	Oxidized regenerated cellulose based Absorbable topical hemostat bactericidal by pH action Structured non woven material, Approved by USFDA/European CE four digit number/ CDSCO :Size 4x4"	
544.	Absorbable Gelatin Sponge Powder	Hemostatic Absorbable Gelatin Sponge Powder 1gm Powder Sterile container with metal envelope Approved by USFDA /European CE four digit / CDSCO	
545.	Absorbable Gelatin Sponge Powder	Hemostatic Absorbable Gelatin Sponge Powder 3gm Powder in bellow bottle.Approved by USFDA /European CE four digit / CDSCO	
546.	Flowable Gelatin Hemostatic Matrix Kit	5 ML of Flowable Hemostatic Matrix without thrombin.Approved by USFDA /European CE four digit / CDSCO	
547.	Flowable Gelatin Hemostatic Matrix Kit	6 ML of Flowable Hemostatic Matrix without thrombin Approved by USFDA /European CE four digit / CDSCO	
548.	Flowable Gelatin Hemostatic Matrix Kit	8 ML of Flowable Hemostatic Matrix without thrombin Approved by USFDA /European CE four digit / CDSCO	



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S. No.	Item Name	Specification	Size
549.	Flowable Gelatin Hemostatic Matrix Kit	10 ML of Flowable Hemostatic Matrix without thrombin Approved by USFDA /European CE four digit / CDSCO	
550.	Absorbable Haemostats of Oxidized Regenerated Cellulose Powder	Absorbable Haemostats of Oxidized Regenerated Cellulose Powder 1 gm Powder in Bellow Bottle.Approved by USFDA /European CE four digit / CDSCO	
551.	Absorbable Haemostats of Oxidized Regenerated Cellulose Powder	Absorbable Haemostats of Oxidized Regenerated Cellulose Powder 3 gm Powder in Bellow Bottle.Approved by USFDA /European CE four digit / CDSCO	
552.	Absorbable Haemostats of Oxidized Regenerated Cellulose Powder	Absorbable Haemostats of Oxidized Regenerated Cellulose Powder 5 gm Powder in Bellow Bottle.Approved by USFDA /European CE four digit / CDSCO	
553.	Absorbable Hemostatic Gelatin Sponge	Absorbable Hemostatic Gelatin Sponge 8cmx5cmx1cm.Approved by USFDA /European CE four digit / CDSCO	
554.	Absorbable Hemostatic Gelatin Sponge Anal Tampon	Absorbable Hemostatic Gelatin Sponge Sterile blister packing 80x30 MM.Approved by USFDA /European CE four digit / CDSCO	

Note:

1. Above mentioned modifications will not reflect in BoQ, therefore, **prices for newly added items can be filled after inserting New Sheet in BoQ.**

Executive Director