

RE-TENDER

Rate Contract

For

Supply of Surgical, OT and General Hospital Consumables

at

**All India Institute of Medical Sciences (AIIMS),
Jodhpur**

NIT No.	: Admin/RC/02/2020-AIIMS.JDH
NIT Issue Date	: 29th September, 2020
Last Date of Submission	: 20th October, 2020 up to 03:00 PM
Date of Opening	: 21st October, 2020 at 03:00 PM
Pre-Bid Meeting	: Held on 16th September, 2020

Tender documents may be downloaded from institute's web site www.aiimsjodhpur.edu.in (for reference only) and CPPP site <https://eprocure.gov.in/eprocure/app>



All India Institute of Medical Sciences, Jodhpur

Basni Phase – II, Jodhpur – 342 005, Rajasthan

Phone: 0291-2740741, Email: procurement@aiimsjodhpur.edu.in

Website: <http://www.aiimsjodhpur.edu.in>

All India Institute of Medical Sciences (AIIMS), Jodhpur, Rajasthan, an apex healthcare institute established by an Act of Parliament of India under aegis of Ministry of Health & Family Welfare, Government of India, invites Online bids in two bid system for Rate Contract for Surgical, OT and General Hospital Consumables. You are requested to quote your best offer along with the complete details of specifications, terms & conditions.

Annexure - I

General Instructions to Bidders:

1. Bids shall be submitted online only at CPPP website: <https://eprocure.gov.in/eprocure/app>.
2. The complete bidding process is online. Bidders should be in possession of valid digital Signature Certificate (DSC) of class II or III for online submission of bids. Prior to bidding DSC need to be registered on the website mentioned above. For any assistance for e-bidding process, if required, bidder may contact the helpdesk at 0291-2740741.
3. **Tenderer/Contractor/Bidders are advised to follow the instructions provided in the 'Instructions to the Contractors/Tenderer/Bidders for the e-submission of the bids online through the Central Public Procurement Portal for e Procurement at <https://eprocure.gov.in/eprocure/app>.**
4. Bid documents may be scanned with 100 dpi with black and white option which helps in reducing size of the scanned document.
5. Before formulating the bid and submitting the same to the purchaser, the bidder should read and examine all the terms, conditions, instructions, etc. contained in the Tender Document. Failure to provide and/or comply with the required information, instructions etc. incorporated in these Tender Documents may result in rejection of its Bid.
6. The rates quoted, approved and accepted by the Director, AIIMS shall be valid for **two years** from the date of **award of contract**. (extendable on mutual agreement, if required).
7. **EMD Payment:**

The bidder shall be required to submit the Earnest Money Deposit (EMD) for an amount of **Rs. 50,000/- (Rupees Fifty Thousand Only)** by way of Demand Drafts or Bank Guarantee only. The demand drafts or Bank Guarantee shall be drawn in favour of "**All India Institute of Medical Sciences, Jodhpur**". The EMD of the successful bidder shall be returned after the successful submission of Bank Guarantee / Security Deposit and for unsuccessful bidder(s) it would be returned after award of the contract. **The demand drafts or Bank Guarantee for EMD must be delivered to AIIMS, Jodhpur on or before last date / time of Bid Submission.**

 - a) In case, EMD is submitted by way of Bank Guarantee, it should remain valid for 45 days beyond bid validity period. Bank Guarantee should be payable at Jodhpur only.

- b) No request for transfer of any previous deposit of earnest money or security deposit or payment of any pending bill held by the institute in respect of any previous work will be entertained.
- c) Tenderer shall not be permitted to withdraw his offer or modify the terms and conditions thereof. In case the tenderer fails to observe and comply with stipulation made herein or backs out after quoting the rates, the aforesaid amount of earnest money will be forfeited.
- d) The Tenders without Earnest Money will be summarily rejected.
- e) The Firm who are registered with National Small Industries Corporation (NSIC) / OR Small Scale Industries (SSI) / MSMEs are exempted to submit the EMD (Copy of registration must be provide along with technical bid)
- f) No Claim shall lie against the AIIMS in respect of erosion in the value or interest on the amount of EMD.
- g) The EMD, in case of successful bidders shall be returned after submission of performance security and in case of unsuccessful Bidders shall be retained by the Purchaser, upto a maximum period of 45 days after award of contract. No interest will be payable by the AIIMS authorities on the EMD.

7. The Hard Copy of original document in respect of earnest money deposit etc. must be delivered to the AIIMS, Jodhpur on or before last date/time of Bid Submission as mentioned above. The bid without EMD will be summarily rejected.

8. Submission of Tender:

The tender shall be submitted online in two part, viz., technical bid and financial bid. All the pages of bid being submitted must be signed and sequentially numbered by the bidder irrespective of nature of content of the documents before uploading.

The offers submitted by Telegram / Fax /Email shall not be considered. No correspondence will be entertained in this matter.

Annexure-II- Conditions of Contract**General Terms and Conditions**

Subject: - Notice Inviting bids for Rate Contract for Supply of Surgical, OT and General Hospital Consumables for All India Institute of Medical Sciences, Jodhpur

1. Parties:

The parties to the contract are the contractor (the tenderer to whom the work have been awarded) and the AIIMS through Administrative Officer, All India Institute of Medical Sciences, Jodhpur for and on behalf of the Director, AIIMS, Jodhpur.

- 2.** Proposal for rate contract may be submitted in the prescribed format and all columns may be filled up. Incomplete proposals and tenders received after due date shall not be entertained. The Institute shall not be responsible for any postal delay and delay in receipt of the offer. Any bids received by the Institute which does not fulfill the desired terms and conditions shall be rejected out rightly and no communication in this regard shall be sent. Delayed / Late Bids will not be accepted, in any circumstances.
- 3.** Quotations qualified by such vague and indefinite expression such as “Subject to prior confirmation”, “Subject to immediate acceptance” etc. will be treated as vague offers and rejected accordingly. Any conditional tender shall be rejected summarily.
- 4.** Tenderer shall not be permitted to withdraw his offer or modify the terms and conditions thereof. In case the tenderer fails to observe and comply with stipulation made herein or backs out after quoting the rates, the aforesaid amount of earnest money will be forfeited.
- 5.** The Manufacturers (OEMs) / principals offering for the Rate Contract may furnish the name and address of their local authorized distributor / dealer, so that the copies of orders can be endorsed to them for expeditious supply. In such cases where local dealers / stockiest has been nominated by the principal, the bills raised by them against our purchase order will be accepted.
- 6.** Any addition and deletion of authorized dealership / distributorship shall be intimated to the undersigned immediately on authorization of a new party.
- 7.** At any time prior to date of submission of tender, Tender Inviting Authority may, for any reason or decision, modify the terms & conditions of the tender document by a corrigendum displayed on the website of AIIMS Jodhpur (<http://www.aiimsjodhpur.edu.in>). In order to provide reasonable time to take the amendment into account in preparing their bid, Tender Inviting Authority may or may not, at his discretion, extend the date and time for submission of tenders.
- 8.** In case of supply of goods made through valid authorized dealer, their name & mail address may be declared / indicated in the tender.
- 9.** Authorization certificate in respect of foreign firms duly self-attested and showing validity period may be submitted.

10. DOCUMENTS COMPRISING THE BID:

The **Two Bid System**, i.e. “Techno – Commercial Bid” and “Price Bid” prepared by the bidder shall comprise the following:

Technical Bid: - To qualify in the Technical Bid the firm should have the minimum eligibility criteria as under and the firm in this regard must submit the following documents in support of their eligibility criteria: -

- (a) Valid registration certificate of the firm of the Govt. / State Govt.
- b) Scanned copy of “**List of Items Quoted**” as per **ANNEXURE - IV** of Tender Enquiry Document.
- c) Scanned copy of **Tender Acceptance Form** to be uploaded.
- (a) Copy of constitution or legal status of the bidder manufacturer / Sole proprietorship / firm / agency etc.
- (b) Manufacturer Authorization Certificate must be attached by Bidder.
- d) Scanned Copy of undertakings and Other Documents as per NIT.
- (a) **Financial Status:** - **The average annual turnover from similar jobs, of the firm should not be less than Rs. 1 crore, in the last three consecutive years. Copies of profit & loss account and balance sheets duly authenticate by a Chartered Accountant for the last three years should be enclosed.**
- (b) The technical bid should be accompanied by Demand Draft / Bank Guarantee of **Rs. 50,000/- (Rupees Fifty Thousand only) for EMD.**
- (c) Copy of Income Tax Return Acknowledgement for last Three years.
- (d) Copy of PAN Card
- (e) Copy of GST registration certificate.
- (f) Details of clients where similar services are presently provided by the tenderer separately for govt. and private clients.
- (g) The bidder must have adequate experience of execution of similar work in Govt. offices / PSUs / Autonomous Bodies and other similar organizations. Necessary supporting documents like work orders, work completion certificate, payment certificate etc. for last three years to this effect must be submitted along with the offer.
- (h) The concerned firm/company whose product has been declared as of spurious or adulterated quality and any criminal cases is filled and is pending in any court shall not be eligible to participate in the bidding process. Convicted firms/company shall also not be eligible to participate in the bid. Similarly, blacklisted / banned / debarred firms / company by any central / state govt. or its organization or autonomous bodies or central drug procurement agency is not eligible to participate in the bid.
- (i) Brochure, original technical catalogue with detailed specification and picture of the product offered, if relevant.

Note: A bid, which does not fulfil any of the above requirements and/or gives evasive information / reply against any such requirement, shall be liable to be ignored and rejected.

Price Bid:

Price Schedule(s) as per BoQ format filled up with all the details including Make, Model etc. of the goods offered to be uploaded.

Schedule of price bid in the form of BOQ_XXXX.xls:

The below mentioned (Section X) price bid format is provided as BoQ_XXXX.xls along with this Tender Enquiry Document at <https://eprocure.gov.in/eprocure/app>. Bidders are advised to download this BoQ_XXXX.xls as it is and quote their offer/rates in the permitted column and upload the same in the commercial bid. Bidder shall not tamper/modify downloaded price bid template in any manner. In case if the same is found to be tempered / modified in any manner, tender will be completely rejected out rightly.

11. Bid Currencies

The bidder supplying indigenous goods or already imported goods shall quote only in Indian Rupees (INR). Bids, where prices are quoted in any other way shall be treated as non - responsive and rejected.

12. Bid Prices

The Bidder shall indicate in the Price Schedule provided in BoQ all the specified components of prices shown therein including the unit prices on Free Delivery At Site basis, applicable GST, HSN Code, it proposes to supply against the requirement. The Bidders shall indicate MRP in the relevant column against each item of BoQ. The details about make & model, if applicable, may also be indicated. All the columns shown in the Price Schedule should be filled up as required.

In no case the quoted rates should be more than MRP at the time of submission of quotation. If subsequently during the currency of Rate Contract there is decreased in MRP, the bidder shall inform the purchaser promptly alongwith revised reduced rates on pro-rata basis. In case, if bidder quotes more than MRP and/or does not inform purchaser about reduction in MRP, it will be viewed seriously and appropriate administrative action will be taken including de-barring the firm.

13. Opening of Tender:

The tenderer is at liberty either himself or authorize not more than one representative to be present at the opening of the tender. The representative attending the opening of the tender on behalf of the tender should bring with him a letter of authority from the tenderer and proof of identification.

14. Validity of the bids:

The bids shall be valid for a period of 180 days from the date of opening of the tender. This has to be so specified by the tenderer in the commercial bid.

15. Right of acceptance:

The AIIMS, Jodhpur reserve the right to accep the whole or any part or portion of the bid; and the bidder shall provide the same at the rates quoted. The AIIMS Jodhpur reserve the right to reject any or all tenders / quotations or all offers received in response to the tender or cancel or withdraw the tender notice without assigning any reason thereof and also does not bind itself to accept the lowest quotation or any tender and no claim in this regard shall be entertained.

16. Firm Price

Prices quoted by the bidder shall remain firm and fixed during the period of the Rate Contract and not subject to variation on any account. Purchase Orders will be placed by Centers / Hospital / Departments / Store Sections against this Rate Contract till the period of Rate Contract. Statuary variation in GST will be applicable.

17. Alternative Models / Brands / Quality

Alternative Models / Brands / Quality are not permitted. The Bidder are required to quote Models/Brands/Quality of best quality meeting tender specifications. Wherever, a bidder quotes alternative Models / Brands / Quality, their bid will not be considered for that item.

18. Purchase Preference for Evaluation

The Purchaser reserves the right to give the price preference to small-scale sectors etc. and purchase preference to central public sector undertakings as per the instruction in vogue while evaluating, comparing and ranking the responsive Bids.

19. Purchase Preference to Local Suppliers

In pursuance of Government of India Order No. P-45021/2/2017-B.E.-II dated 15/06/2017 purchase preference shall be given to local suppliers in all procurements undertaken in the manner specified hereunder and the procurement shall be made as per terms and conditions contained in the said order.

- (a) In procurement of goods in respect of which the Nodal Ministry has communicated that there is sufficient local capacity and local competition, and where the estimated value of procurement is Rs. 50 lakhs or less, only local suppliers shall be eligible. If the estimated value of procurement of such goods is more than Rs. 50 lakhs, the provisions of sub-paragraph b or c, as the case may be, shall apply.
- (b) In the procurements of goods which are not covered by paragraph (a) above and which are divisible in nature, the following procedure shall be followed:
 - I) Among all qualified bids, the lowest bid will be termed as L1. If L1 is from a local supplier, the contract for full quantity will be awarded to L1.
 - II) If L1 bid is not from a local supplier, 50% of the order quantity shall be awarded to L1. Thereafter, the lowest bidder among the local suppliers will be invited to match the L1 price for the remaining 50% quantity subject to the local supplier's quoted price falling within the margin of purchase preference, and contract for that quantity shall be awarded to such local supplier subject to matching the L1 price. In case such lowest eligible local supplier fails to match the L1 price or accepts less than the offered quantity, the next higher local supplier within the margin of purchase preference shall be invited to match the L1 price for remaining quantity and so on, and contract shall be awarded accordingly. In case some quantity is still left uncovered on local suppliers, then such balance quantity may also be ordered on the L1 bidder.
- (c) In procurements of goods not covered by subparagraph (a) above and which are not divisible, and in procurement of services where the bid is evaluated on price alone, the following procedure shall be followed:
 - i) Among all qualified bids, the lowest bid will be termed as L1. If L1 is from a local supplier, the contract will be awarded to L1.
 - ii) If L1 is not from a local supplier, the lowest bidder among the local suppliers will be invited to match the L1 price subject to local supplier's quoted price falling within the margin of purchase preference, and the contract shall be awarded to such local supplier subject to matching the L1 price.

iii) In case such lowest eligible local supplier fails to match the L1 price, the local supplier with the next higher bid within the margin of purchase preference shall be invited to match the L1 price and so on and contract shall be awarded accordingly. In case none of the local suppliers within the margin of purchase preference matches the L1 price, then the contract may be awarded to the L1 bidder.

9. **Minimum local content:** The minimum local content shall ordinarily be 50% till the Nodal Ministry prescribes a higher or lower percentage.
10. **Margin of Purchase Preference:** The margin of purchase preference shall be 20%. The Local supplier whose quoted price falls in the margin of purchase preference desirous of claiming benefit of the Order No. P-45021/2/2017-B.E.-II dated 15/06/2017 shall submit an undertaking within 7 days of opening of financial bid, that he would be ready to supply the product at L1 price. In case of non-receipt of the same, he would not be given purchase preference.
11. The bidders are required to submit the following annexure in compliance of public procumbent (Preference to Make in India) order, 2017: i) Affidavit of self-certification regarding local content (to be provided on Rs. 100/- stamp paper) **Annexure - VI**.

20. Signing of Tender:

Individual signing the tender or other documents connected with contract must specify whether he sign as:

- (a) A sole proprietor of the concern or constituted attorney of such sole proprietor;
 - (b) A partner of the firm, if it is a partnership firm in which case he must have authority to execute the contracts on behalf of the firm and to refer to arbitration disputes concerning the business of the partnership either by virtue of the partnership agreement or by a power of attorney duly executed by the partners of the firm.
 - (c) Director or a principal officer duly authorized by the Board of Directors of the Company, if it is a company.
21. A person signing the tender form or any document forming part of the tender on behalf of another person should have an authority to bind such other person and if, on enquiry it appears that the person so signing had no authority to do so, AIIMS, Jodhpur may without prejudice, cancel the contract and hold the signatory liable for all costs, consequences and damages under the civil and criminal remedies available.

22. TECHNICAL EVALUATION:

- (a) Detailed technical evaluation shall be carried out by Purchase Committee pursuant to conditions in the tender document to determine the substantial responsiveness of each tender. For this clause, the substantially responsive bid is one that conforms to all the eligibility and terms and condition of the tender without any material deviation. The Institute's determination of bid's responsiveness is to be based on the contents of the bid itself without recourse to extrinsic evidence. The Institute shall evaluate the technical bids also to determine whether they are

complete, whether required sureties have been furnished, whether the documents have been properly signed and whether the bids are in order.

- (b) The technical evaluation committee may call the responsive bidders for discussion or presentation to facilitate and assess their understanding of the scope of work and its execution. However, the committee shall have sole discretion to call for discussion / presentation.
- (c) Financial bids of only those bidders who qualify the technical criteria will be opened provided all other requirements are fulfilled.
- (d) AIIMS Jodhpur shall have right to accept or reject any or all tenders without assigning any reasons thereof.

23. FINANCIAL EVALUATION:

- (a) The financial bid shall be opened of only those bidders who are found to be technically eligible. The financial bids shall be opened in presence of representatives of technically eligible bidders, who may like to be present. The Institute shall inform the date, place and time for opening of financial bid.
- (b) Arithmetical errors shall be rectified on the following basis. If there is a discrepancy between the unit price and total price that is, the unit price shall prevail and the total price shall be corrected by the Institute. If there is a discrepancy between words and figures, the lesser amount shall be considered as valid. If the Supplier does not accept the correction of the errors, his bid shall be rejected.
- (c) The AIIMS Jodhpur does not bind itself to accept the lowest bid or any bid and reserves the right of accepting the whole or any part of the bid or portion of the job offered; and the bidder shall provide the same at the rates quoted. AIIMS Jodhpur, reserves the right to reject any or all offers received in response to tender or cancel or withdraw the tender notice without assigning any reason, whatsoever.

24. AWARD OF CONTRACT: PLACEMENT OF ORDER

- (a) The Institute shall consider placement of orders for jobs on those bidders whose offers have been found technical, commercially and financially acceptable. The Institute reserves the right to counter offer price(s) against price(s) quoted by any bidder. L1 will be decided on individual item basis.

25. The offers submitted by Telegram / Fax / Email shall not be considered. No correspondence will be entertained in this matter.

26. Delivery:

Delivery of goods shall be made by the supplier within 45 days of placing of purchase order, however, in case of emergent requirement he has to supply the required quantity of goods within 1 week of placing of order also. In few cases the items are to be delivered at a very short notice i.e. within 24 hours.

27. Liquidated Damages

Supply of material will have to be completed within 45 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.

28. Risk Purchase

If successful tenderer fails to supply material within the stipulated delivery date or material supplied other than specification specified in our NIT, AIIMS Jodhpur reserves the right to terminate contract for that item(s), forfeiture of security deposit and to procure same or equivalent material from alternative sources at the vendor's risk, responsibility and cost. Any extra cost incurred in the procurement of the material from alternative source will be recovered from the Security Deposit / Bank Guarantee and Pending Bills of existing firm and if the value of the materials under risk purchase exceeds, the amount of Security Deposit and / or Bank Guarantee and Pending Bills, the same may be recovered if necessary by due legal process.

29. The Payment clause:

The bill in triplicate may be sent to this office for settlement after satisfactorily delivery of the material. The bill should have full particulars of the items(s).

No payment shall be made in advance nor shall the loan from any bank or financial institutions be recommended on the basis of the order of award of work.

The contractor shall submit the bill only after supply of the material to the satisfaction of the AIIMS Jodhpur, on receipt of a pre-receipted bill invoice from the Contractor the case of issuing sanction and passing of bill for payment will be initiated. No payment will be made for goods rejected.

30. Performance Security:

The bidder shall require to submit the performance security after receipt of award of notification, in the form of irrevocable Bank Guarantee (BG) / or Fixed Deposit Receipt (FDR) issued by any Scheduled Bank for an amount in multiplication of 10,000/- (Rupees Ten Thousand Only) per awarded item subject to minimum **Rs. 50,000/- (Rupees Fifty Thousand only)** and maximum **Rs. 3,00,000/- (Rupees Three Lacs only)**.

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

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

31. No interest on security deposit and earnest money deposit shall be paid by the Institute to the tenderer.

32. FORCE MAJEURE:

If, at any time during the subsistence of this contract, the performance in whole or in part by either party of any obligation under this contract is prevented or delayed by reasons of any war or

hostility, act of public enemy, civil commotion, sabotage, fire, floods, explosion, epidemics, quarantine restriction, strikers lockout or act of God (hereinafter referred to as events) provided notice of happening of any such eventuality is given by party to other within 21 days from the date of occurrence thereof, neither party shall be entitled to terminate this contract nor shall either party have any claim for damages against other in respect of such non-performance or delay in performance, and deliveries have been so resumed or not shall be final and conclusive.

Further, that if the performance in whole or in part of any obligation under this contract is prevented or delayed by reason of any such event for a period exceeding 60 days, either party may, at least option to terminate the contract.

33. Insolvency etc:

In the event of the firm being adjudged insolvent or having a receiver appointed for it by a court or any other order under the Insolvency Act made against them or in the case of a company the passing any resolution or making of any order for winding up, whether voluntary or otherwise, or in the event of the firm failing to comply with any of the conditions herein specified AIIMS, Jodhpur shall have the power to terminate the contract without any prior notice.

34. Breach of Terms and Conditions:

In case of breach of any terms and conditions as mentioned above, the Competent Authority, will have the right to cancel the work order/ job without assigning any reason thereof and nothing will be payable by AIIMS, Jodhpur in that event the security deposit shall also stands forfeited.

35. Subletting of Work:

The firm shall not assign or sublet the work/job or any part of it to any other person or party without having first obtained permission in writing of AIIMS, Jodhpur, which will be at liberty to refuse if thinks fit. The tender is not transferable. Only one tender shall be submitted by one tenderer.

36. Right to call upon information regarding status of work:

The AIIMS, Jodhpur will have the right to call upon information regarding status of work / job at any point of time.

To assist in the analysis, evaluation and computation of the bids, the Purchase Committee of AIIMS, Jodhpur, may ask bidders individually for clarification of their bids. The request for clarification and the response shall be in writing but no change in the price or substance of the bid offered shall be permitted.

37. Fall Clause:

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.

38. Arbitration:

If any conflict or difference arises concerning this agreement, its interpretation on payment to made there-under, the same shall be settled out by mutual consultation and negotiation. If attempts for conciliation do not yield any result within a period of 30 days, either of the parties may make a request to the other party for submission of the dispute for decision by an Arbitral Tribunal containing Sole Arbitrator to be appointed by the Director, AIIMS Jodhpur. Such requests shall be accompanied with a panel of names of three persons to act as the sole arbitrator. In case of such arbitrator refusing, unwilling or becoming incapable to act or his mandate having been terminated under law, another arbitrator shall be appointed in the same manner from among the panel of three persons to be submitted by the claimant. The provision of Arbitration and Conciliation Act, 1990 and the rule framed there under and in force shall be applicable to such proceedings.

39. Legal Jurisdiction:

The agreement shall be deemed to have been concluded in Jodhpur, Rajasthan and all obligations hereunder shall be deemed to be located at Jodhpur, Rajasthan and Court within Jodhpur, Rajasthan will have Jurisdiction to the exclusion of other courts.

40. Periodicity/ Duration:

The Rate Contract is initially for a period of two (02) years and may be extended till new Rate Contract gets final. AIIMS, Jodhpur shall, however, reserve the right to terminate the contract at any time without assigning any reason.

41. Other Conditions:

The successful firm will be required to do the work / job for a period of two years from the date of award the contract. AIIMS, Jodhpur shall, however, reserve the right to terminate the contract at any time without assigning any reason.

42. The items will have to be supplied at AIIMS, Jodhpur. No transportation/ cartage charges will be provided for the same.

43. All India Institute of Medical Sciences (AIIMS), Jodhpur shall be the sole authority to cancel or amend the order, as per requirement, and also to place order for supply of item beyond office hours/holidays/place of supply for which, no additional payment shall be made.

44. The tendering Firm/Agency/Company shall be bound by the details furnished by him/her to the All India Institute of Medical Sciences (AIIMS), Jodhpur while submitting the tender or at subsequent stage. Upon selection of the tendering Firm/Agency/Company, if at any stage, the documents furnished by him/her is found to be false or the quality of the articles or rates are found of poor quality/different specifications, it would be deemed to be a breach of terms of contract, the contract shall be cancelled at the discretion of competent authority and performance security shall be stand forfeited.

45. The firm should have availability of a responsible person on call on all working days between 09:00 Hrs to 18.00 Hrs.

46. Material shall be delivered at the AIIMS, Jodhpur with remaining shelf-life of at least 75% of the stipulated total shelf-life from the date of manufacturing of that product.
47. If the Local Authorized Dealer of any Manufacturing Company is participating in this Tender, additionally, he will be allowed to submit the Manufacturer's Authorization Certificate, Manufacturer's Companies duly certified Audited Accounts, Copy of Income Tax Return for Last Three Financial Years.
48. Order shall be issued for tentative annual requirement on actual need basis. Bills in triplicate for the items supplied by the selected firm(s), should be raised for payment. Payment shall be released after it is ensured that the items/quantity and quality of items supplied are to the entire satisfaction of this office and accepted. If any item is found to be defective, or not of the desired quality, the same shall be replaced immediately, for which no extra payment shall be made by AIIMS, Jodhpur.
49. The selected tendering Firm/Agency/Company shall also provide the name and mobile number of a key person, who can be contacted at any time, even beyond the office hours on holidays. The person should be capable of taking orders and making arrangement for supply of the desired items even on short notice to AIIMS, Jodhpur.
50. In case the quality of goods supplied are not in conformity with the standard given in tender and as per the samples supplied or the supplies are found defective at any stage these goods shall immediately will be taken back by the supplier and will be replaced with the tender quality goods, without any delay. The Purchase Committee reserves all right to reject the goods if the same are not found in accordance with the required description / specifications and liquidates damages shall be charged.
51. The Specification of the item needed is mentioned in Technical Bid (Annexure - VII). The payment would be made for actual supply taken and no claim in this regard should be entertained.
52. If a tendering Firm/Agency/Company decides to withdraw from the bidding before the financial bids are opened, the AIIMS, Jodhpur shall forfeit the EMD deposited with the technical bid.
53. Full description & specifications, make / brand and name of the manufacturing firm must be clearly mentioned in the tender failing which the tender will not be considered. The tendered must also mention whether the goods are imported / indigenous. Descriptive literature / catalogues must be attached with the tender in original failing which tender may be ignored.
54. The rate quoted by firm should be final and written in ink or typed against each item and should not be overwritten.
55. Each page of the Tender Notice to be signed and stamped by the bidder in token of having accepted the same.

56. The AIIMS, Jodhpur reserves the right to place an order for supply of any items mentioned in the Financial Bid or otherwise, to any other firm(s) in emergency/unavoidable situation.

57. Disclaimer:

The near relatives of employees of AIIMS, Jodhpur are prohibited from participation in this tender.

The near relative for this purpose are defined as:

(a) Members of a Hindu Undivided Family.

(b) Their spouses

(c) The one related to the other in the manner as father, son(s), Son's wife (daughter-in-law), daughter(s) and daughter's husband (sons-in-law) brother (s) and brother's wife, sister(s) and sister's husband, brother(s)-in-law.

58. The Purchase Committee of AIIMS, Jodhpur shall go into all aspects including cost factors of Consumables and then decide for awarding of the tender, by quoting lower rates in respect of items, a firm does not become entitled to awarding the contract in its favor of those item(s). In order to get selection / consideration in the panel of two or three vendors for awarding of contract (in case the contract is to be awarded to more than one vendor), the criteria of selection for awarding contract will be calculating / comparing the rate of items consumed by the AIIMS, Jodhpur throughout the year and as per the requirement in view of quality, as deemed fit by the Purchase Committee. **The firm has to provide samples of quoted items for evaluation of Purchase Committee when required.**

The committee will reject the quotations of the bidders whose quotation will not found of quality required by AIIMS, Jodhpur. AIIMS, Jodhpur reserves the right to accept/ reject any quotation either in part or full without assigning any reason thereof, or award the contract to different supplier(s), for different item(s), if feasible after considering the credentials, manufacturing, capability, quality and distribution rights of the item(s). The firm are, therefore, requested to attach their credentials in regard to supply of items and experience in the field, distribution rights and their annual turnover.

Special Conditions:

(a) Freight, insurance charges, if any will be borne by the supplier, similarly shortage, pilferage in transit will be sole responsibility of the supplier and the same will be intimated to the supplier on receipt of goods by the purchaser for resupply. The defective supply will have to be replaced by the supplier within 10 days without additional freight / transport charge.

(b) GST and other Govt. levies will be paid extra as applicable by the supplier.

(c) Delivery of goods will be taken at the risk and cost of the supplier and on F.O.R. basis to the Institute from railway / road transport.

(d) Payment of the bill will be made after receipt of the goods in satisfactory condition and inspection by the concern Committee.

(e) No revision in rate (on higher side) will be accepted during contract period.

(f) Order will be placed as per requirement, irrespective of value of the order.

(g) Supply should be made in full against the order and shortage will be procured from other supplier on the risk and cost of the original supplier.

(h) Supply should be made from the latest batch of production with maximum life period & original packing.

- (i) While submitting the tender document, the tenderer should sign on each page of the tender document.
- (j) The tenderer should enclose a signed copy of the terms & conditions stipulated for award of the contract, conveying his acceptance of the same.
- (k) AIIMS Jodhpur reserves the right to conclude more than one rate contract for the same item.
- (l) AIIMS Jodhpur has the option to renegotiate the price with the rate contract holder.
- (m) AIIMS Jodhpur reserves the right to cancel rate contract for any or all items without assigning any reason thereof.

Inspection:

- (a) AIIMS, Jodhpur shall have the right to inspect and/or to test the goods to confirm their conformity to the NIT Specifications at no extra cost to the AIIMS, Jodhpur.
- (b) AIIMS, Jodhpur right to inspect, test and, where necessary, reject the Goods after the goods arrival at the final destination shall in no way be limited or waived by reason of the Goods having previously been inspected, tested and passed by AIIMS, Jodhpur prior to the goods shipment.
- (c) The Director, AIIMS Jodhpur shall be the final authority to reject full or any part of the supply which is not confirming to the specification and other terms and conditions.
- (d) No payment shall be made for rejected Stores. Rejected items must be removed by the Bidders within two (02) weeks of the date of rejection at their own cost and replaced immediately. In case these are not removed, these will be auctioned at the risk and responsibility of the suppliers without any further notice.

Sample / Demonstration:

The tenderers are required to submit samples of the quoted items (without indicating price, clear marking of firm / agency name in each of item) **when required by the Institute**, for quality evaluation, **failing which their bids/offer shall be rejected** and in case all the expenses will be borne by the tenderer. Purchase will be done only after the approval of the quality of the product by the Competent Authority.

The firms are intimated that they should get ready for demonstration and only one-week time will be provided for arrangement of demonstration and no request for extending time for demonstration will be entertained. Failure to demonstrate, their offer will be summarily rejected.

Documents:

- (a) All pages of the Tender should be numbered and indexed.
- (b) The bidder shall provide in its tender the required as well as the relevant documents like technical data, literature, drawings etc. to establish that the goods and services offered in the tender fully confirm to the goods and services specified by the AIIMS, Jodhpur in the tender documents. For this purpose, the bidder shall also provide a clause-by-clause commentary on the technical specifications and other technical details incorporated by the AIIMS, Jodhpur in the tender documents to establish technical responsiveness of the goods and services offered in its tender duly indicating relevant page numbers in the product literature.
- (c) The bidder shall provide a list of major Government and Private Institutions where its relevant bid item has been supplied during last one year.

Deputy Director (Admin)

FORMAT FOR MANUFACTURER'S AUTHORISATION

Dated:

To,
The "Director",
All India Institute of Medical Sciences (AIIMS) Jodhpur
Industrial Area, Basni, Phase - IInd, Jodhpur (Raj.)

Reference: NIT No. Admn/RC/___/2020-AIIMS.JDH, Dated: __/__/____ for Rate Contract for Supply of Surgical, OT and General Hospital Consumables at AIIMS Jodhpur.

Subject: Manufacturer Authorization Certificate

Dear Sir,

Ref. Your NIT No _____, dated _____

We, _____ who are proven and reputable manufacturers of _____ (name and description of the Items/Category offered in the Quotation) having factories at _____, hereby authorize Messrs. _____ (name and address of the agent) to submit a Quotation, process the same further, against your requirement as contained in the above referred Tender Form for the above items manufactured by us.

We further confirm that no supplier or firm or individual other than Messrs. _____ (name and address of the above agent) is authorized to submit a tender, process the same further against your requirement as contained in the above referred Quotation Form for the above items manufactured by us.

We also hereby confirm that we would be responsible for the satisfactory execution of supply placed on the authorized agent.

We also confirm that the price quoted by our agent shall not exceed than that which we would have quoted directly.

Yours faithfully,

[Signature with date, name and designation]

For and on behalf of Messrs. _____

[Name, address & contact detail of the manufacturer]

Note:-

1. This letter of authorization should be on the letter head of the manufacturing firm and should be signed by a person competent and having the power of attorney to legally bind the manufacturer.
2. Original letter may be enclosed with Quotation Form during submission in the sealed cover.

NON BLACKLISTING CERTIFICATE

[To be submitted on letterhead]

I/We hereby certify that the [Name of the company / firm] has not been ever blacklisted/debarred by any Central / State Government / Public Undertaking / Institute on any account.

I/We also certify that firm will be supplied the item as per the specification given by AIIMS Jodhpur and also abide all the terms and conditions stipulated in Contract.

I/We also certify that the information given in bid is true and correct in all aspects and in any case at a later date it is found that any details provided are false and incorrect, contract given to the concern firm or participation may be summarily terminated at any stage, the firm will be blacklisted and AIIMS Jodhpur may imposed any action as per NIT rules.

Date :	Name :
Place :	Business Address :
	Signature of Bidder :
	Seal of the Bidder :

CERTIFICATE OF NO DEVIATION

[To be given on letter head]

NIT No.:

I/We, M/s_____ hereby certify that notwithstanding any contrary indication / conditions elsewhere in our offer documents, I/We have neither set any terms and conditions nor there is any deviation taken from the conditions of AIIMS Jodhpur's tender specification, either technical or commercial, and I/We agree to all the terms and conditions mentioned in AIIMS Jodhpur's tender specification with associated amendments & clarification

[Signatures of the Bidder with Name, Designation & Company's Seal]

CERTIFICATE OF PRICE JUSTIFICATION

[To be given on letter head]

NIT No.:

I/We, M/s. _____ certify that the rates provided are our best rates and we have not given these materials to any Government Department/PSU/Institution for lesser than these rates in last one year.

SIGNATURE AND STAMP OF THE BIDDER

BANK GUARANTEE FORM FOR BID SECURITY

Whereas _____ (Name and address of the Bidder) (*hereinafter called the "Bidders"*) has submitted its Bid dated _____ for the supply of _____ (*hereinafter called the "Bid"*)

against _____ the _____ purchaser's _____ ATE _____ No.

Know all persons by these presents that we

having _____ our _____ registered _____ office _____ at _____

(*Hereinafter called the "Bank"*)

are bound unto AIIMS, Jodhpur

(*hereinafter called the "Purchaser"*)

in the sum of _____ for which payment will and truly to be made to the said Purchaser, the Bank binds itself, its successors and assigns by these presents. Sealed with the Common Seal of the said Bank this _____ day of _____ 20 _____.

The conditions of this obligation are:

- 1) If the Bidder withdraws or amends, impairs or derogates from the bid in any respect within the period of validity of this Bid.
- 2) If the Bidder having been notified of the acceptance of his Bid by the Purchaser during the period of its validity:
 - a. If the bidder fails or refuses to furnish the performance security for the due performance of the Rate Contract / Purchase Orders or
 - b. If the bidder fails or refuses to accept / execute the Contract / Purchase orders or
 - c. If it comes to notice at any time, that the information / documents furnished in its Bid are false or incorrect or misleading or forged

We undertake to pay the Purchaser up to the above amount upon receipt of its first written demand, without the Purchaser having to substantiate its demand, provided that in its demand the Purchaser will note that the amount claimed by it is due to it owing to the occurrence of one or more the three conditions, specifying the occurred condition(s).

This guarantee will remain in force upto _____ (*insert date of additional sixty days after Bid Validity*) and any demand in respect thereof should reach the Bank not later than the above date.

.....
(Signature with date of the authorized officer of the Bank)

.....
(Name and designation of the Officer)

.....
(Seal, name & address of the Bank and address of the Branch)

BANK GUARANTEE FORM FOR PERFORMANCE SECURITY

Whereas _____ (Name and address of the Bidder) (*hereinafter called the "the Supplier"*) has undertaken, in pursuance of NIT No. _____ dated _____ valid from _____ to _____ for supply _____ (*insert description of goods*), (*Hereinafter called "the Contract"*),

to AIIMS Jodhpur (Hereinafter called "the Purchaser")

AND WHEREAS it has been stipulated by you in the said contract that the supplier shall furnish you with a bank guarantee by a scheduled commercial bank recognized by you for the sum specified therein as security for compliance with its obligations in accordance with the contract;

AND WHEREAS we have agreed to give the supplier such a bank guarantee;

NOW THEREFORE we hereby affirm that we are guarantors and responsible to you, on behalf of the supplier, up to a total of _____ (*insert Amount of the Performance Security in words and figures*), and we undertake to pay you, upon your first written demand declaring the supplier to be in default under the contract and without cavil or argument, any sum or sums within the limits of (amount of guarantee) aforesaid, without your needing to prove or to show grounds or reasons for your demand or the sum specified therein.

We hereby waive the necessity of your demanding the said debt from the supplier before presenting us with the demand.

We further agree that no change or addition to or other modification of the terms of the contract to be performed there under or of any of the contract documents which may be made between you and the supplier shall in any way release us from any liability under this guarantee and we hereby waive notice of any such change, addition or modification.

This guarantee will remain in force upto _____ (*insert last date of currency of Contract plus Warrant Period (If applicable) plus additional Ninety Days*) and any demand in respect thereof should reach the Bank not later than the above date.

.....
(Signature with date of the authorised officer of the Bank)

.....
Name and designation of the officer

.....

.....
Seal, name & address of the Bank and address of the Branch

TENDER ACCEPTANCE FORM

To

The Director

All India Institute of Medical Sciences
Jodhpur (Raj.)

Ref. Your NIT No.: _____ due for opening on _____.

We, the undersigned have examined the above mentioned Tender Enquiry Document, including amendment / corrigendum (if any), the receipt of which is hereby confirmed. We now offer to supply and deliver in conformity with your above referred document for the sum as shown in the Price Schedules (BoQ) uploaded herewith and made part of this bid. If our bid is accepted, we undertake to supply the items for which Rate Contract has been concluded, in accordance with the delivery schedule specified in the Schedule specified in the schedule of Requirements.

We further confirm that, if our bid is accepted, we shall provide you with a Performance Security of required amount in an acceptable form as mentioned in your NIT. in terms of, read with modification.

We agree to keep our bid valid for acceptance as required in your NIT Document, read with modification, or for subsequently extended period, if any, agreed to by us. We also accordingly confirm to abide by this bid up to the aforesaid period and this bid may be accepted any time before the expiry of the aforesaid period. We further confirm that, until a formal Rate Contract is executed, this bid read with your written acceptance thereof within the aforesaid period shall constitute a binding contract between us.

We further understand that you are not bound to accept the lowest or any bid you may receive against your above-referred advertised tender enquiry.

We confirm that we do not stand deregistered/banned/blacklisted by Central / State Govt. / Ministries / Departments.

We confirm that we fully agree to the terms and conditions specified in above mentioned Tender Enquiry Document, including amendment / corrigendum if any.

We hereby certify that if at any time, information furnished by us is proved to be false or incorrect, we are liable for any action as deemed fit by the purchaser in addition to forfeiture of the Bid Security / Performance Security.

Name: _____

Business Address _____

Place: _____

Date: _____

Annexure - III Contract Form

TENDER FORM - 1 - TECHNICAL INFORMATION AND UNDERTAKING.

(Tenderer may use separate sheet wherever required)

S. No.	Details of the Firm / Bidder	Page No.	Remarks
1.	Name & Address of the Tenderer/ Concern		
2.	Whether the Firm is located in Jodhpur (Rajasthan). (Yes/No)		
3.	State clearly whether it is Sole proprietor or Partnership firm or a company or a Government Department or a Public Sector Organization		
4.	Details of the Earnest Money Deposit (EMD) (Yes/No) DD No. / Bank Guarantee No.: Validity Period (In case of Bank Guarantee): Dated: Drawn on Bank: Amount: (Rupees.....)		
5.	Whether Bidders have quoted for each and every item mentioned in Annexure - IV (Yes/No) (If NO, then please attach a list of quoted items with make and complete specification along with the Technical Bid without indicating price)		
6.	List of Major Customer may be given on a separate sheet and proof of satisfactory supply, if any		
7.	Manufacturer Authorization Certificate		
8.	Non Blacklisting Certificate		
9.	Certificate for No Deviation		
10.	Certificate for Price Justification		
11.	Detail of Income Tax Return for 3 years		
12.	GST Registration Number (Enclose copy)		
13.	Tender Acceptance Form		
14.	Drug License (If applicable on any item given in technical bid)		
15.	Market Standing Certificate		
16.	WHO GMP Certificate		
17.	Quality Assurance Certification (If applicable for any item)		
18.	Have you previously supplied these items to any government / private organization? If yes, attach the relevant proof. (Also provide an affidavit that you have not quoted the price higher than previously supplied any government institute)		
19.	Authenticated proof of turnover of the firm:		
20.	Permanent Account Number		
21.	Whether copies of authenticated balance sheet for the		

	past three years enclosed		
22.	Name and Mobile Number of a Key person, who can be contacted at any time. The person should be capable of taking orders and making arrangement for supply of the desired items.		
23.	Any other information important in the opinion of the tenderer		

- Page number/serial number may be given to each and every page of Tender Documents and photocopies of the documents attached. Mention Page number, wherever the copy(ies) of the document(s) are kept.
- In case of non-fulfilment of any of the above information/ document(s), the Tender will be summarily rejected without giving any notice.

(Dated Signature of the Tenderer with stamp of firm)

Dated:

Place:

Undertaking

1. That I/we have carefully studied all the terms & conditions of NIT and shall abide by it.
2. That I/We shall supply the items of requisite quality.
3. That I/We undertake that the information given in this tender are true and correct in all respect and I/We hold the responsibility for the same.
4. That I/We undertake that sample of items will be kept ready for inspections by the AIIMS, Jodhpur. I/We shall be responsible for the cancellation of tender if samples are not up to mark.

(Dated Signature of the Tenderer with stamp of firm)

Date:

Place:

ANNEXURE - IV
LIST OF QUOTED ITEMS

S. No.	Tender Ref. No.:	Item Name	Specification	Make
1.				
2.				
3.				
4.				
5.				
6.				
7.				
8.				
9.				
10.				

(Dated Signature of the Tenderer with stamp of firm)

Date:

Place:

Annexure - V

Calculation of Local Content

To be submitted with BoQ

Annexure - VI**Format for Affidavit of Self Certification regarding Local Content
(To be provided on Rs. 100/- Stamp Paper)**

I _____ S/o.D/o,W/o _____,
Resident of _____ do hereby solemnly affirm and
declare as under.

That I will agree to abide by the terms and conditions of the policy of Government of India issued vide order no. P-45021/2/2017-B.E.-II dated 15/06/2017.

That the information furnished hereinafter is correct to best of my knowledge and belief and I undertake to produce relevant records before the procuring entity or any authority so nominated by the Government of India for the purpose of assessing the local content.

That the local content for all inputs which constitute the said drugs has been verified by me and I am responsible for the correctness of the claims made therein.

That in the event of the domestic value addition of the product mentioned herein is found to be incorrect and not meeting the prescribed value-addition norms, based on Government of India for the purpose of assessing the local content, action will be taken against me as per Order No. P-45021/2/2017-B.E.-II dated 15.06.2017.

I agree to maintain the following information in the Company's record for a period of 8 years and shall make this available for verification to any statutory authorities:

- i) Name and details of the Domestic Manufacturer (Registered Officer, Manufacturing unit location, nature of legal entity)
- ii) Date on which this certificate is issued.
- iii) Medicine for which the certificate is product.
- iv) Procuring entity to whom the certificate is furnished.
- v) Percentage of local content claimed.
- vi) Name and contact details of the unit of the manufacturer.**
- vii) Sale Price of the product.
- viii) Ex-Factory Price of the product.
- ix) Freight, insurance and handling.
- x) Total Bill of Material.
- xi) List and total cost value of inputs used for manufacture of the medicine certificates from suppliers, if the input is not in-house to be attached.
- xii) List and cost of inputs which and imported, directly or indirectly.

**For and on behalf of
entity)**

(Name of firm/

Authorized signatory (To be duly authorized by the Board of Director)

Annexure - VII

Technical Bid

List of Surgical, OT and General Hospital Consumables

S. No.	Item Name	Specification	Recommended Make
1.	Abdominal Drain Kit including Drain tube and drainage bag	Size 16, Latex Free material, Medical Grade, Soft and Kink Resistance Material	All can apply
2.	Abdominal Drain Kit including Drain tube and drainage bag	Size 18, Latex Free material, Medical Grade, Soft and Kink Resistance Material	All can apply
3.	Abdominal Drain Kit including Drain tube and drainage bag	Size 20, Latex Free material, Medical Grade, Soft and Kink Resistance Material	All can apply
4.	Abdominal Drain Kit including Drain tube and drainage bag	Size 22, Latex Free material, Medical Grade, Soft and Kink Resistance Material	All can apply
5.	Abdominal Drain Kit including Drain tube and drainage bag	Size 24, Latex Free material, Medical Grade, Soft and Kink Resistance Material	All can apply
6.	Abdominal Drain Kit including Drain tube and drainage bag	Size 28, Latex Free material, Medical Grade, Soft and Kink Resistance Material	All can apply
7.	Abdominal Drain Kit including Drain tube and drainage bag	Size 32, Latex Free material, Medical Grade, Soft and Kink Resistance Material	All can apply
8.	Abdominal Drain Kit including Drain tube and drainage bag	Size 36, Latex Free material, Medical Grade, Soft and Kink Resistance Material	All can apply
9.	Disposable Monopolar Handswitch Pencil with PTFE	Button Switch Pencil with Easy clean TM electrosurgical tip with PTFE, ISO Certified	All can apply
10.	Disposable Laproscopy Monopolar Electrode with PTFE	Standard Blade, 33/45cm with PTFE, USFDA/ European CE	All can apply
11.	Disposable Laproscopy Monopolar Electrode with PTFE	J-Hook, 33/45cm standard with PTFE, USFDA/ European CE	All can apply
12.	Disposable Laproscopy Monopolar Electrode with PTFE	Curved Blade, 33/45cm split stem with PTFE, USFDA/ European CE	All can apply
13.	Reusable Monopolar Foot control Cord	Reusable Monopolar Foot control Cord, USFDA/ European CE	All can apply
14.	Electrode with PTFE	Bayonet Blade Electrode Modified, USFDA/ European CE	All can apply
15.	Electrode with PTFE	Ball Electrode, 5-inch, (10%) BIS / ISO Certified	All can apply
16.	Blade Electrode with PTFE	Standard Blade Electrode, 2.5-inch with PTFE , 10% BIS / ISO Certified	All can apply
17.	Blade Electrode with PTFE	Blade Electrode Modified with PTFE Insulation, 2.5/2.75-inch, 10% BIS / ISO Certified	All can apply
18.	Suction Coagulator	Disposable Monopolar Suction Coagulator Hand Control/Foot Control, 6" (15.2 cm) cannula, 10ft. (3.0 m) cord , French Size 8, US FDA Approved / European CE	All can apply
19.	Suction Coagulator	Disposable Monopolar Suction Coagulator Hand Control/Foot Control, 6" (15.2 cm) cannula, 10ft. (3.0 m) cord , French Size 10,US FDA Approved/ European CE	All can apply
20.	Suction Coagulator	Disposable Monopolar Suction Coagulator Hand Control/Foot Control, 6" (15.2 cm) cannula, 10ft. (3.0 m) cord , French Size 12, US FDA Approved/ European CE	All can apply
21.	Absorbable Hemostatic Compressed Gelatin Sponge	Absorbable gelatin sponge formaldehyde free. sizes 7cmx5cmx1mm	European CE four digit genuine CE certified/USFDA approved
22.	Absorbable Hemostatic Compressed Gelatin Sponge	Absorbable gelatin sponge formaldehyde free. sizes 20cmx7cmx1mm	European CE four digit genuine CE certified/USFDA approved
23.	Asepto Syringe	-syringe bulb capacity - 80 ml, syringe barrel capacity - 60 ml	All can apply
24.	Bone wax	Bone wax- specifications: sterile bone wax for bone hemostasis made of bees wax, paraffin and isopropyl palmitate. 2.5 g Box of 12 pieces should have European CE four digit genuine CE certified/USFDA approved	All can apply
25.	Optically guided bladeless trocar 5 mm – 6 mm	Optically guided bladeless trocar 5mm – 6 mm with bilateral tissue separators, optical tip to eliminate blind entry, clear ribbed cannula to enhance abdominal wall retention, recessed	All can apply

S. No.	Item Name	Specification	Recommended Make
		stopcock valve and funnel shaped housing and lead inn, duckbill secondary seal, integrated universal seal that eliminates the use of reducer. 70-75mm length.	
26.	Optically guided bladeless trocar 10mm – 11 mm	Optically guided bladeless trocar 10 mm - 11mm with bilateral tissue separators, length 100mm, optical tip to eliminate blind entry, clear ribbed cannula, recessed stopcock valve, funnel shaped housing, duckbill secondary seal, integrated universal seal that eliminates the use of reducer.	All can apply
27.	Optically guided bladeless trocar 11 mm - 12 mm	Optically guided bladeless trocar 11 mm -12mm with bilateral tissue separators, length 150mm, optical tip to eliminate blind entry, clear ribbed cannula, recessed stopcock valve, funnel shaped housing, duckbill secondary seal, integrated universal seal that eliminates the use of reducer.	All can apply
28.	Optically guided bladeless trocar 5 mm	Optically guided bladeless trocar 5 mm with bilateral tissue separators, length 150mm, optical tip to eliminate blind entry, clear ribbed cannula, recessed stopcock valve, funnel shaped housing, duckbill secondary seal, integrated universal seal that eliminates the use of reducer.	All can apply
29.	Absorbable hemostatic matrix, absorbable flowable gelatin and thrombin hemostatic matrix	Flowable gelatin matrix	European CE four digit genuine CE certified/USFDA
30.	Hemostatic matrix endoscopic applicator, 30-40 cm endoscopic applicator for hemostatic matrix	endoscopic applicator	All can apply
31.	CVP manometer set		All can apply
32.	Port Closure Suture	Needle Description: 1/2 circle reverse cutting (heavy) portt Needle Dimension: 23 mm Suture Type and Length: Polygalactin 910 No. 1 70 cm braided 35 cm Suture Size: 1 No of foils per box 12	All can Apply
33.	Tracheostomy T piece connectors	All sizes	All can apply
34.	Guedel's oropharyngeal airway with Colour Coded Bite	Sizes 000	All can apply
35.	Guedel's oropharyngeal airway with Colour Coded Bite	Sizes 00	All can apply
36.	Guedel's oropharyngeal airway with Colour Coded Bite	Sizes 0	All can apply
37.	Guedel's oropharyngeal airway with Colour Coded Bite	Sizes 1	All can apply
38.	Guedel's oropharyngeal airway with Colour Coded Bite	Sizes 2	All can apply
39.	Guedel's oropharyngeal airway with Colour Coded Bite	Sizes 3	All can apply
40.	Guedel's oropharyngeal airway with Colour Coded Bite	Sizes 4	All can apply
41.	ICD Catheter	Size: 12 Fr.	All can apply
	ICD Catheter	Size: 14 Fr.	
	ICD Catheter	Size: 16 Fr.	
	ICD Catheter	Size: 18 Fr.	
	ICD Catheter	Size: 20 Fr.	
	ICD Catheter	Size: 22 Fr.	
	ICD Catheter	Size: 24 Fr.	
	ICD Catheter	Size: 26 Fr.	
	ICD Catheter	Size: 28 Fr.	
	ICD Catheter	Size: 30 Fr.	
42.	Liga Clips –	Size 300, 1 Box=18 Cartridges Bidder must have USFDA/European CE certifications.	All can apply
43.	Liga Clips –	Size 400, 1 Box=18 Cartridges Bidder must have USFDA/European CE certifications.	All can apply

S. No.	Item Name	Specification	Recommended Make
44.	Liga Clips (Vascular Clips)	Size 200, 1 Box=36 Cartridges, Bidder must have USFDA/European CE certifications.	All can apply
45.	Liga Clips (Vascular Clips)	Size 100, 1 Box=36 Cartridges, Bidder must have USFDA/European CE certifications.	All can apply
46.	Liga Clips (Vascular Clips)	Size 75, 1 Box=36 Cartridges, Bidder must have USFDA/European CE certifications..	All can apply
47.	Liga Clips (Vascular Clips)	Size 50, 1 Box=36 Cartridges, Bidder must have USFDA/European CE certifications..	All can apply
48.	Coblation Wand	LW	Compatible with Smith & Nephew Coblation machine
49.	Coblation Wand	MLW	Compatible with Smith & Nephew Coblation machine
50.	Coblation Wand	Precise max	Compatible with Smith & Nephew Coblation machine
51.	Coblation Wand	Malleable wand	Compatible with Smith & Nephew Coblation machine
52.	Coblation Wand	Evac 70	Compatible with Smith & Nephew Coblation machine
53.	Microdebrider Blades	4 mm, 0 Degree	All can apply Compatible with Medtronic machine with the certification from the original company regarding usage warranty
54.	Microdebrider Blades	3.5 mm, 0 Degree	
55.	Microdebrider Blades	2.9 mm, 0 Degree	
56.	Microdebrider Blades	4 mm, 12 Degree	
57.	Microdebrider Blades	3.5 mm, 12 Degree	
58.	Microdebrider Blades	2.9 mm, 12 Degree	
59.	Microdebrider Blades	4 mm, 15 Degree	
60.	Microdebrider Blades	3.5 mm, 15 Degree	
61.	Microdebrider Blades	2.9 mm, 15 Degree	
62.	Microdebrider Blades	4 mm, 40 Degree (Sinus)	
63.	Microdebrider Blades	3.5 mm, 40 Degree (Sinus)	
64.	Microdebrider Blades	2.9 mm, 40 Degree (Sinus)	
65.	Microdebrider Blades	4 mm, 40 Degree adenoid (RAD)	
66.	Microdebrider Blades	3.5 mm, 40 Degree adenoid (RAD)	
67.	Microdebrider Blades	2.9 mm, 40 Degree adenoid (RAD)	
68.	Microdebrider Blades	4 mm, 60 Degree (Sinus)	
69.	Microdebrider Blades	3.5 mm, 60 Degree (Sinus)	
70.	Microdebrider Blades	2.9 mm, 60 Degree (Sinus)	
71.	Microdebrider Blades	4 mm, 120 Degree	
72.	Microdebrider Blades	3.5 mm, 120 Degree	
73.	Microdebrider Blades	2.9 mm, 120 Degree	
74.	Microdebrider Blades	4 mm, 90 Degree	
75.	Microdebrider Blades	3.5 mm, 90 Degree	
76.	Microdebrider Blades	2.9 mm, 90 Degree	
77.	Microdebrider sinus sheathed burr round 4.5, 3.2 and 2.9 mm	4.5 mm, 0 Degree	
78.	Microdebrider sinus sheathed burr round 4.5, 3.2 and 2.9 mm	3.2 mm, 0 Degree	
79.	Microdebrider sinus sheathed burr round 4.5, 3.2 and 2.9 mm	Assorted all size 2.9 mm, 0 Degree	
80.	Microdebrider diamond skull base burr sheathed burr 5 mm	5 mm, 15 Degree	
81.	Microdebrider diamond skull base burr sheathed burr 5 mm	5 mm, 70 Degree	
82.	Microdebrider diamond skull base burr sheathed burr 3.2 mm and 3.0 mm frontal	3.2 mm, 15 Degree	
83.	Microdebrider diamond skull base burr sheathed burr 3.2 mm and 3.0 mm frontal	3.0 mm, 15 Degree	
84.	Microdebrider diamond skull base burr sheathed burr 3.2 mm and 3.0 mm frontal	3.2 mm, 40 Degree	
85.	Microdebrider diamond skull base burr sheathed burr 3.2 mm and 3.0 mm frontal	3.0 mm, 40 Degree	
86.	Mini Plates (Titanium)	6 Hole and 2.5 mm Thickness	AO, Stryker, KLS Martin
87.	Titanium Screws	2.5 mm Thickness and 10 mm length	AO, Stryker, KLS Martin
88.	minitrephination sets sinus		All can apply (compatible with Saber Drill Stryker with Core Console)

S. No.	Item Name	Specification	Recommended Make
89.	choanal atresia 4.0 mm burr		All can apply (compatible with Saber Drill Stryker with Core Console)
90.	DCR burr 4.0 mm 15 degree		All can apply (compatible with Saber Drill Stryker with Core Console)
91.	skimmer blades 2.9 mm for larynx 13 cm	15 degree	All can apply (compatible with Saber Drill Stryker with Core Console)
92.	skimmer blades 2.9 mm for larynx 18 cm	15 degree	All can apply (compatible with Saber Drill Stryker with Core Console)
93.	skimmer blades 2.9 mm for larynx 22 cm	15 degree	All can apply (compatible with Saber Drill Stryker with Core Console)
94.	skimmer blades 2.9 mm for larynx 27 cm	15 degree	All can apply (compatible with Saber Drill Stryker with Core Console)
95.	tricut blades 4.0 mm, 22 cm	15 degree	All can apply (compatible with Saber Drill Stryker with Core Console)
96.	tricut blades 4.0 mm, 27 cm	15 degree	All can apply (compatible with Saber Drill Stryker with Core Console)
97.	tricut blades 4.0 mm, 37 cm	15 degree	All can apply (compatible with Saber Drill Stryker with Core Console)
98.	tricut blades 4.0 mm, 45 cm	15 degree	All can apply (compatible with Saber Drill Stryker with Core Console)
99.	Burr for ear surgery (diamond, coarse diamond and cutting)	0.5	All can apply (compatible with Saber Drill Stryker with Core Console)
100.	Burr for ear surgery (diamond, coarse diamond and cutting)	1.0	All can apply (compatible with Saber Drill Stryker with Core Console)
101.	Burr for ear surgery (diamond, coarse diamond and cutting)	1.5	All can apply (compatible with Saber Drill Stryker with Core Console)
102.	Burr for ear surgery (diamond, coarse diamond and cutting)	2.0	All can apply (compatible with Saber Drill Stryker with Core Console)
103.	Burr for ear surgery (diamond, coarse diamond and cutting)	2.5	All can apply (compatible with Saber Drill Stryker with Core Console)
104.	Burr for ear surgery (diamond, coarse diamond and cutting)	3.0	All can apply (compatible with Saber Drill Stryker with Core Console)
105.	Burr for ear surgery (diamond, coarse diamond and cutting)	3.5	All can apply (compatible with Saber Drill Stryker with Core Console)
106.	Burr for ear surgery (diamond, coarse diamond and cutting)	4.0	All can apply (compatible with Saber Drill Stryker with Core Console)
107.	Burr for ear surgery (diamond, coarse diamond and cutting)	4.5	All can apply (compatible with Saber Drill Stryker with Core Console)
108.	Burr for ear surgery (diamond, coarse diamond and cutting)	5.0	All can apply (compatible with Saber Drill Stryker with Core Console)
109.	Burr for ear surgery (diamond, coarse diamond and cutting)	5.5	All can apply (compatible with Saber Drill Stryker with Core Console)
110.	Burr for ear surgery (diamond, coarse diamond and cutting)	6.0	All can apply (compatible with Saber Drill Stryker with Core Console)
111.	Burr for ear surgery (diamond, coarse diamond and cutting)	6.5	All can apply (compatible with Saber Drill Stryker with Core Console)
112.	Burr for ear surgery (diamond, coarse diamond and cutting)	7.0	All can apply (compatible with Saber Drill Stryker with Core Console)
113.	burr for stapes surgery and ossicular drilling	0.4 mm	All can apply (compatible with Xomed Medtronic skeeter machine)
114.	burr for stapes surgery and ossicular drilling	0.6 mm	All can apply (compatible with Xomed Medtronic skeeter machine)
115.	burr for stapes surgery and ossicular drilling	0.8 mm	All can apply (compatible with Xomed Medtronic skeeter machine)
116.	burr for stapes surgery and ossicular drilling	1.0 mm	All can apply (compatible with Xomed Medtronic skeeter machine)
117.	burr for stapes surgery and ossicular drilling	1.2 mm	All can apply (compatible with Xomed Medtronic skeeter machine)
118.	microscope drape for zeiss vario		All can apply
119.	Lacrimal stent	All sizes	all CE/USFDA approved companies
120.	nasal splint (Aluminium splint)	All sizes	all can apply
121.	miniplates 4 hole 1.5 to 2.0 mm thickness		AO, Stryker, KLS martin
122.	screws for miniplates 1.5 mm and 2.0 mm * 6.0 mm and 8.0 mm		AO, Stryker, KLS martin
123.	hemimandibulectomy plates and screws	All sizes	AO, Stryker, KLS martin
124.	laryngeal absorbable PLLA plates	All sizes and types	all CE/USFDA approved companies
125.	Polypropylene Mesh	7.5 x 15 cm, Bidder must have European CE four digit genuine CE certified/USFDA approved	All can apply

S. No.	Item Name	Specification	Recommended Make
126.	Polypropylene Mesh	15 x 15 cm, Bidder must have European CE four digit genuine CE certified/USFDA approved	All can apply
127.	Polypropylene Mesh	20 x 30 cm, Bidder must have European CE four digit genuine CE certified/USFDA approved	All can apply
128.	Polypropylene Mesh	30 x 30 cm, Bidder must have European CE four digit genuine CE certified/USFDA approved	All can apply
129.	Monofilament Polypropylene Mesh	with multidirectional elasticity and 1.7mm Pore size 15*15CM	All can apply
130.	Tissue separating mesh	Polyester/polypropylene mesh with ORC/polyglytone/hydrogel layer for ventral hernia repair. 10*20 CM rectangle. USFDA / EUROPEAN CE Approved	All can apply
131.	Tissue separating mesh	Polyester/polypropylene mesh with ORC/polyglytone/hydrogel layer for ventral hernia repair.. 15*20 CM oval. USFDA / EUROPEAN CE Approved	All can apply
132.	Tissue separating mesh	Polyester/polypropylene mesh with ORC/polyglytone/hydrogel layer for ventral hernia repair. 20*25 cm oval. USFDA / EUROPEAN CE Approved	All can apply
133.	Tissue separating mesh	Polyester/polypropylene mesh with ORC/polyglytone/hydrogel layer for ventral hernia repair..20*30 cm , rectangle USFDA / EUROPEAN CE Approved	All can apply
134.	Tissue separating mesh	Polyester/polypropylene mesh with ORC/polyglytone/hydrogel layer for ventral hernia repair. 10*15 cm ,oval USFDA / EUROPEAN CE Approved	All can apply
135.	Tissue separating mesh	Polyester/polypropylene mesh with ORC/polyglytone/hydrogel layer for ventral hernia repair. 26*34 cm , oval USFDA / EUROPEAN CE Approved	All can apply
136.	Tissue separating mesh	Polyester/polypropylene mesh with ORC/polyglytone/hydrogel layer for ventral hernia repair. 15*15 cm , square USFDA / EUROPEAN CE Approved	All can apply
137.	Polypropylene soft mesh	Soft Polypropylene Mesh constructed of knitted filaments of extruded polypropylene identical in composition to that used in Polypropylene Suture. Size 15x15cm USFDA / EUROPEAN CE Approved	All can apply
138.	Polypropylene Soft mesh	Soft Polypropylene Mesh constructed of knitted filaments of extruded polypropylene identical in composition to that used in Polypropylene Suture. Size25x25cm USFDA / EUROPEAN CE Approved	All can apply
139.	Macroporous mesh of polypropylene and poliglicaprone	Macro porus partially absorbable mesh made up of approximately equal parts of polypropylene monofilament fiber (6-0) and Poliglecaprone 25 monofilament fiber (5-0) with pore size 2.7 mm & weight of 39 g/m2 15*15 CM USFDA / EUROPEAN CE Approved	All can apply
140.	5MM Helical Titanium Tacker For Mesh Fixation With 25 - 30 Tacks.	Bidder must have USFDA/European CE Certifications.	All can apply
141.	5MM Absorbable Tacker with For Mesh Fixation With 15-12 - 15 Tacks.	Bidder must have USFDA/European CE Certifications. Quoted rate for single tack.	All can apply
142.	5MM Absorbable Tacker with For Mesh Fixation With 30-25 - 30 Tacks.	Bidder must have USFDA/European CE Certifications. Quoted rate for single tack.	All can apply
143.	Absorbable Tacks made-up of PLA,	Reloads 5 Tacks Deep & Std Tissue Purchase	All can apply
144.	Preloaded Absorbable Tack	made-up of PLA Reloads 8-10 Tacks Deep & Std Tissue Purchase	All can apply
145.	Skin Incision Marker	It should be non-toxic, non-smearing with non-irritating	All can apply
146.	Skin Stapler	1 Box = 5/6 Pieces, Bidder must have USFDA/European CE / ISO 13485 Certifications. Quote rate for single stapler	All can apply
147.	Suction catheter	Size: 6 Fr.	All can apply
148.	Suction catheter	Size: 8 Fr.	All can apply
149.	Suction catheter	Size: 10 Fr.	All can apply
150.	Suction catheter	Size: 12 Fr.	All can apply
151.	Suction catheter	Size: 14 Fr.	All can apply

S. No.	Item Name	Specification	Recommended Make
152.	Suction catheter	Size: 16 Fr.	All can apply
153.	Suction catheter	Size: 18 Fr.	All can apply
154.	Suprapubic Catheter Set	10 Fr silicone / premium quality hydrogel coated latex, suprapubic catheter with balloon, Suprapubic catheter introducer (It includes a sharp stainless steel tip for easier penetration and reduced trauma. The tap is moulded to the end of the tear off strip on the cannula and prevents the sheath separating from the trocar during insertion, whilst the handle ensures a comfortable grip).	All with ISO/BIS Standard can apply
155.	Suprapubic Catheter Set	12 Fr silicone / premium quality hydrogel coated latex, suprapubic catheter with balloon, Suprapubic catheter introducer (It includes a sharp stainless steel tip for easier penetration and reduced trauma. The tap is moulded to the end of the tear off strip on the cannula and prevents the sheath separating from the trocar during insertion, whilst the handle ensures a comfortable grip).	All with ISO/BIS Standard can apply
156.	Suprapubic Catheter Set	14 Fr silicone / premium quality hydrogel coated latex, suprapubic catheter with balloon, Suprapubic catheter introducer (It includes a sharp stainless steel tip for easier penetration and reduced trauma. The tap is moulded to the end of the tear off strip on the cannula and prevents the sheath separating from the trocar during insertion, whilst the handle ensures a comfortable grip).	All with ISO/BIS Standard can apply
157.	Suprapubic Catheter Set	16 Fr silicone / premium quality hydrogel coated latex, suprapubic catheter with balloon, Suprapubic catheter introducer (It includes a sharp stainless steel tip for easier penetration and reduced trauma. The tap is moulded to the end of the tear off strip on the cannula and prevents the sheath separating from the trocar during insertion, whilst the handle ensures a comfortable grip).	All with ISO/BIS Standard can apply
158.	Synthetic Cast (Fibre Glass)	3 Inches	All can apply
159.	Synthetic Cast (Fibre Glass)	4 Inches	All can apply
160.	Synthetic Cast (Fibre Glass)	5 Inches	All can apply
161.	Tracheostomy tube holder		All can apply
162.	Tracheostomy tube size	Plain Size 3.0	Portex, medtronic, traco
163.	Tracheostomy tube size	Plain Size 3.5	Portex, medtronic, traco
164.	Tracheostomy tube size	Plain Size 4.0	Portex, medtronic, traco
165.	Tracheostomy tube size	Plain Size 4.5	Portex, medtronic, traco
166.	Tracheostomy tube size	Plain Size 5.0	Portex, medtronic, traco
167.	Tracheostomy tube size	Plain Size 5.5	Portex, medtronic, traco
168.	Tracheostomy tube size with Subglottic Suction Line	Plain Size 6.0	Portex, medtronic, traco
169.	Tracheostomy tube size with Subglottic Suction Line	Plain Size 6.5	Portex, medtronic, traco
170.	Tracheostomy tube size with Subglottic Suction Line	Plain Size 7.0	Portex, medtronic, traco
171.	Tracheostomy tube size with Subglottic Suction Line	Plain Size 7.5	Portex, medtronic, traco
172.	Tracheostomy tube size with Subglottic Suction Line	Cuffed Size 3.0	Portex, medtronic, traco
173.	Tracheostomy tube size with Subglottic Suction Line	Cuffed Size 3.5	Portex, medtronic, traco
174.	Tracheostomy tube size with Subglottic Suction Line	Cuffed Size 4.0	Portex, medtronic, traco
175.	Tracheostomy tube size with Subglottic Suction Line	Cuffed Size 4.5	Portex, medtronic, traco
176.	Tracheostomy tube size with Subglottic Suction Line	Cuffed Size 5.0	Portex, medtronic, traco
177.	Tracheostomy tube size with Subglottic Suction Line	Cuffed Size 5.5	Portex, medtronic, traco
178.	Tracheostomy tube size with Subglottic Suction Line	Cuffed Size 6.0	Portex, medtronic, traco
179.	Tracheostomy tube size with Subglottic	Cuffed Size 6.5	Portex, medtronic, traco

S. No.	Item Name	Specification	Recommended Make
	Suction Line		
180.	Tracheostomy tube size with Subglottic Suction Line	Cuffed Size 7.0	Portex, medtronic, traco
181.	Tracheostomy tube size with Subglottic Suction Line	Cuffed Size 7.5	Portex, medtronic, traco
182.	Tracheostomy tube size with Subglottic Suction Line	Cuffed Size 8.0	Portex, medtronic, traco
183.	Tracheostomy tube size with Subglottic Suction Line	Cuffed Size 8.5	Portex, medtronic, traco
184.	Tracheostomy tube size with Subglottic Suction Line	Cuffed Size 9.0	Portex, medtronic, traco
185.	Tracheostomy tube size with Subglottic Suction Line	Cuffed Size 9.5	Portex, medtronic, traco
186.	Tracheostomy tube size with Subglottic Suction Line	Cuffed Size 10.0	Portex, medtronic, traco
187.	Tracheostomy tube size	Double Lumen with fenestrations 4.0	Portex, Tracoe, Covidien
188.	Tracheostomy tube size	Double Lumen with fenestrations 4.5	Portex, Tracoe, Covidien
189.	Tracheostomy tube size	Double Lumen with fenestrations 5.0	All with ISO/BIS Standard can apply
190.	Tracheostomy tube size	Double Lumen with fenestrations 5.5	All with ISO/BIS Standard can apply
191.	Tracheostomy tube size	Double Lumen with fenestrations 6.0	All with ISO/BIS Standard can apply
192.	Tracheostomy tube size	Double Lumen with fenestrations 6.5	All with ISO/BIS Standard can apply
193.	Tracheostomy tube size	Double Lumen with fenestrations 7.0	All with ISO/BIS Standard can apply
194.	Tracheostomy tube size	Double Lumen with fenestrations 7.5	All with ISO/BIS Standard can apply
195.	Tracheostomy tube size	Double Lumen with fenestrations 8.0	All with ISO/BIS Standard can apply
196.	Tracheostomy tube size	Double Lumen with fenestrations 8.5	All with ISO/BIS Standard can apply
197.	Tracheostomy tube size	Double Lumen with fenestrations 9.0	All with ISO/BIS Standard can apply
198.	Tracheostomy tube size	Double Lumen with fenestrations 9.5	All with ISO/BIS Standard can apply
199.	Tracheostomy tube size	Double Lumen with fenestrations 10.0	All with ISO/BIS Standard can apply
200.	Tracheostomy tube size	Long tube with adjustable flange 4.0	Portex, Bivona/smith, medtronics
201.	Tracheostomy tube size	Long tube with adjustable flange 4.5	Portex, Bivona/smith, medtronics
202.	Tracheostomy tube size	Long tube with adjustable flange 5.0	Portex, Bivona/smith, medtronics
203.	Tracheostomy tube size	Long tube with adjustable flange 5.5	Portex, Bivona/smith, medtronics
204.	Tracheostomy tube size	Long tube with adjustable flange 6.0	Portex, Bivona/smith, medtronics
205.	Tracheostomy tube size	Long tube with adjustable flange 6.5	Portex, Bivona/smith, medtronics
206.	Tracheostomy tube size	Long tube with adjustable flange 7.0	Portex, Bivona/smith, medtronics
207.	Tracheostomy tube size	Long tube with adjustable flange 7.5	Portex, Bivona/smith, medtronics
208.	Tracheostomy tube size	Long tube with adjustable flange 8.0	Portex, Bivona/smith, medtronics
209.	Tracheostomy tube size	Long tube with adjustable flange 8.5	Portex, Bivona/smith, medtronics
210.	Tracheostomy tube size	Long tube with adjustable flange 9.0	Portex, Bivona/smith, medtronics
211.	Tracheostomy tube size	Long tube with adjustable flange 9.5	Portex, Bivona/smith, medtronics
212.	Tracheostomy tube size	Long tube with adjustable flange 10.0	Portex, Bivona/smith, medtronics
213.	Toomey Syringe (Plastic)	Single chamber	All can apply
214.	Umbilical catheters	Size: 6 * 40 cm	Polymed, Vygon, Arrow, B. Braun, Cook
215.	Umbilical catheters	Size: 7 * 40 cm	Polymed, Vygon, Arrow, B. Braun, Cook
216.	Umbilical catheters	3 Fr., Polyurethane	Polymed, Vygon, Arrow, B. Braun, Cook
217.	Umbilical catheters	3.5 Fr. * 40 cm, Polyurethane	Polymed, Vygon, Arrow, B. Braun, Cook
218.	Umbilical catheters	4 Fr. * 40 cm, Polyurethane	Polymed, Vygon, Arrow, B. Braun, Cook
219.	Umbilical catheters	5 Fr.* 40 cm, Polyurethane	Polymed, Vygon, Arrow, B. Braun, Cook
220.	Umbilical catheters	8 Fr. * 40 cm, Polyurethane	Polymed, Vygon, Arrow, B. Braun, Cook
221.	Underwater Seal Drainage Bag		All can apply
222.	Vacuum Suction Drain Set, having Bellow Unit, Spare Perforated Tube (Kink Resistant), Perforated Tube with Curved Needle, Connecting Tube with Clamp & Y Connector,	6 Fr 8 Fr 10 Fr 12 Fr 14 Fr 16 Fr 18 Fr	All can apply
223.	Yankauer Suction catheter Set	Yankauer cannula with end and side eyes Non-collapsible suction tube (Length 2 – 3 Mtr.)	All can apply
224.	Laparoscopic Camera Cover Sterile	Made of polyethylene sleeve and paper leader. Distal end of PE sleeve has perforations and an adhesive strip for tying the end around the cable Or having ring at one end.	All can apply
225.	Negative suction chest drainage bottle, System	One bottle	All can apply
226.	Negative suction chest drainage bottle, System	Two bottles	All can apply

S. No.	Item Name	Specification	Recommended Make
227.	Negative suction chest drainage bottle, System	Three bottles	All can apply
228.	Balloon (for laparoscopic hernia surgery)	Pack of 1 PC	All can apply
229.	Suction Rectal Biopsy Cannula		All can apply
230.	Abram's Pleural Biopsy Needle		All can apply
231.	Copes Pleural Biopsy Needle		All can apply
232.	Collagen Granules	<ul style="list-style-type: none"> • good absorbing capacity • Derived from fish sources- no threat to BSE/TSE • Biocompatible as per EN ISO 10993 standard • Non- toxic, non -allergic, non -immunogenic and non -pyrogenic • Excellent solubility • Heat-stability • Stable against food acids • Brilliant clarity • No precipitation or flocculation in liquid applications • Low viscosity • Neutral in taste and odour 	All can apply
233.	Collagen Sheet	<ul style="list-style-type: none"> • Non-inflammatory, • Non-toxic • Impermeable to bacterial migration • Should have elastic, soft, and supple and good tear strength • Good suturing characteristics • Able to peeled off the wound • Biocompatible as per EN ISO 10993 standards • Sizes -5x5, 10x10,10x20, 10x25,15x30, 20x40 cms 	All can apply
234.	Jackson Pratt Drainage Set	Capacity -200ml , 4 X 10mm	All can apply
235.	Silicone External Catheter(Male)	25mm	All can apply
236.	Silicone External Catheter(Male)	30mm	All can apply
237.	Silicone External Catheter(Male)	35mm	All can apply
238.	Suture free PICC plus stabilization device for PICC catheters with tricot anchor pads and sliding posts		All can apply
239.	Foleys Catheter 3 way	Size: 14 Fr. Made of premium quality latex, hydrogel coated, irrigation channel must not get blocked with moderate traction	All with ISO/BIS Standard can apply
240.	Foleys Catheter 3 way	Size: 16 Fr. Made of premium quality latex, hydrogel coated, irrigation channel must not get blocked with moderate traction	All with ISO/BIS Standard can apply
241.	Foleys Catheter 3 way	Size: 18 Fr. Made of premium quality latex, hydrogel coated, irrigation channel must not get blocked with moderate traction	All with ISO/BIS Standard can apply
242.	Foleys Catheter 3 way	Size: 20 Fr. Made of premium quality latex, hydrogel coated, irrigation channel must not get blocked with moderate traction	All with ISO/BIS Standard can apply
243.	Foleys Catheter 3 way	Size: 22 Fr. Made of premium quality latex, hydrogel coated, irrigation channel MUST NOT GET BLOCKED with moderate traction (Sample will be asked)	All with ISO/BIS Standard can apply
244.	Foleys Catheter 3 way	Size: 24 Fr. Made of premium quality latex, hydrogel coated, irrigation channel must not get blocked with moderate traction	All with ISO/BIS Standard can apply
245.	Foleys Catheter 2 way	Size: 6 Fr. Made of premium quality latex, hydrogel coated	All with ISO/BIS Standard can apply
246.	Foleys Catheter 2 way	Size: 8 Fr. Made of premium quality latex, hydrogel coated	All with ISO/BIS Standard can apply
247.	Foleys Catheter 2 way	Size: 10 Fr. Made of premium quality latex, hydrogel coated	All with ISO/BIS Standard can apply
248.	Foleys Catheter 2 way	Size: 24 Fr. Made of premium quality latex, hydrogel coated	All with ISO/BIS Standard can apply
249.	Coude urethral catheter	Size: 14 Fr.	All with ISO/BIS Standard can apply
250.	Coude urethral catheter	Size: 16 Fr.	All with ISO/BIS Standard can apply

S. No.	Item Name	Specification	Recommended Make
251.	Corrugated Rubber Drain		Sterimed, Romson, Bardia
252.	Corrugated Drainage Sheet		Sterimed, Romson, Bardia
253.	Rectal Catheter	Size: 22 Fr.	All can apply
254.	Rectal Catheter	Size: 24 Fr.	All can apply
255.	Rectal Catheter	Size: 26 Fr.	All can apply
256.	Rectal Catheter	12 Fr.	All can apply
257.	Rectal Catheter	14 Fr.	All can apply
258.	Rectal Catheter	16 Fr.	All can apply
259.	Salem sump tube / irrigation tube	Size 12 * 119 cm	All can apply
260.	Salem sump tube / irrigation tube	Size 14 * 119 cm	All can apply
261.	Salem sump tube / irrigation tube	Size 16 * 119 cm	All can apply
262.	Salem sump tube / irrigation tube	Size 18 * 119 cm	All can apply
263.	Salem sump tube / irrigation tube	Size 20 * 119 cm	All can apply
264.	Salem sump tube / irrigation tube	Size 12 * 112 cm	All can apply
265.	Salem sump tube / irrigation tube	Size 14 * 112 cm	All can apply
266.	Salem sump tube / irrigation tube	Size 16 * 112 cm	All can apply
267.	Salem sump tube / irrigation tube	Size 18 * 112 cm	All can apply
268.	Salem sump tube / irrigation tube	Size 20 * 112 cm	All can apply
269.	Silicone Foleys Balloon Catheter 2 Way	100% latex free, 2 ways silicon Foley's catheter, 22 fr	All can apply, should have European CE four-digit genuine CE certified/USFDA approved
270.	Silicone Foleys Balloon Catheter 2 Way	100% latex free, 2 ways silicon Foley's catheter, 8 fr	All can apply, should have European CE four-digit genuine CE certified/USFDA approved
271.	Silicone Foleys Balloon Catheter 2 Way	100% latex free, 2 ways silicon Foley's catheter, 10 fr	All can apply, should have European CE four-digit genuine CE certified/USFDA approved
272.	Silicone Foleys Balloon Catheter 2 Way	100% latex free, 2 ways silicon Foley's catheter, 12 fr	All can apply, should have European CE four-digit genuine CE certified/USFDA approved
273.	Silicone Foleys Balloon Catheter 2 Way	100% latex free, 2 ways silicon Foley's catheter, 14 fr	All can apply, should have European CE four-digit genuine CE certified/USFDA approved
274.	Silicone Foleys Balloon Catheter 2 Way	100% latex free, 2 ways silicon Foley's catheter, 16 fr	All can apply, should have European CE four-digit genuine CE certified/USFDA approved
275.	Silicone Foleys Balloon Catheter 2 Way	100% latex free, 2 ways silicon Foley's catheter, 18 fr	All can apply, should have European CE four-digit genuine CE certified/USFDA approved
276.	Silicone Foleys Balloon Catheter 3 Way	100% latex free, 3 ways silicon Foley's catheter, 20 fr	All can apply, should have European CE four-digit genuine CE certified/USFDA approved
277.	Silicone Foleys Balloon Catheter 3 Way	100% latex free, 3 ways silicon Foley's catheter, 22 fr	All can apply, should have European CE four-digit genuine CE certified/USFDA approved
278.	Silicone Foleys Balloon Catheter 3 Way	100% latex free, 3 ways silicon Foley's catheter, 24 fr	All can apply, should have European CE four-digit genuine CE certified/USFDA approved
279.	Intra Uterine Insemination [IUI] Catheter	Should be 13 - 17 cm in length Should be made up of non toxic medical grade polypropylene Smooth rounded tip-	Cook Medical or equivalent/ SAR Health care or equivalent
280.	Intra Uterine Insemination [IUI] Catheter	Two piece catheter , outer piece made up of non toxic medical grade polyethylene, French 5- 5.5, Length 17-22 cm, Inner catheter of stainless steel with curved tip with adjustable silicon positioner.	Cook medicals or equivalent
281.	Karman Cannula plain / corrected name HSG cannula	Made up of latex free silicon, with side port to inject dye, length 30-35 cm, external diameter 4.0-6.0 French , balloon volume 1.0-1.5 ml, should accompany with appropriately sized syringe.-	Cook medical or equivalent.
282.	Nelaton Catheter	Size: 20 Fr.	All with ISO/BIS Standard can apply
283.	Nelaton Catheter	Size: 22 Fr.	All with ISO/BIS Standard can apply
284.	Nelaton Catheter	Size: 24 Fr.	All with ISO/BIS Standard can apply
285.	Nelaton Catheter	Size: 6 Fr.	All with ISO/BIS Standard can apply
286.	Nelaton Catheter	Size: 8 Fr.	All with ISO/BIS Standard can apply
287.	Nelaton Catheter	Size: 10 Fr.	All with ISO/BIS Standard can apply
288.	Nelaton Catheter	Size: 12 Fr.	All with ISO/BIS Standard can apply

S. No.	Item Name	Specification	Recommended Make
289.	Nelaton Catheter	Size: 14 Fr.	All with ISO/BIS Standard can apply
290.	Nelaton Catheter	Size: 16 Fr.	All with ISO/BIS Standard can apply
291.	Nelaton Catheter	Size: 18 Fr.	All with ISO/BIS Standard can apply
292.	Non-metallic urethral dilator set	Soft urethral dilator set from 8 to 20 fr, must have hydrophilic coating and curved	All can apply, should have European CE four-digit genuine CE certified/USFDA approved
293.	ureteric ballon dilator	size 5 Fr. With length 65-70 CM, Balloon Length cm 3-4 Maximum Inflation Pressure psi 40	All can apply, should have European CE four-digit genuine CE certified/USFDA approved
294.	Suprapubic Cystotomy Cath. Sets [Radio opaque Ethyl vinyl acetate catheter & steel needle with obturator]	Size: 8 Fr. * 20 cm	Companies with European CE four digit genuine CE certified/USFDA approved
295.	Suprapubic Cystotomy Cath. Sets [Radio opaque Ethyl vinyl acetate catheter & steel needle with obturator]	Size: 10 Fr. * 20 cm	Companies with European CE four digit genuine CE certified/USFDA approved
296.	Suprapubic Cystotomy Cath. Sets [Radio opaque Ethyl vinyl acetate catheter & steel needle with obturator]	Size: 12 Fr. * 20 cm	Companies with European CE four digit genuine CE certified/USFDA approved
297.	Suprapubic Cystotomy Cath. Sets [Radio opaque Ethyl vinyl acetate catheter & steel needle with obturator]	Size: 14 Fr. * 20 cm	Companies with European CE four digit genuine CE certified/USFDA approved
298.	Suprapubic Cystotomy Cath. Sets [Radio opaque Ethyl vinyl acetate catheter & steel needle with obturator]	Size: 16 Fr. * 20 cm	Companies with European CE four digit genuine CE certified/USFDA approved
299.	Thoracic Trocar Catheter	Size: 8 Fr.	All Can Apply
300.	Thoracic Trocar Catheter	Size: 10 Fr.	All Can Apply
301.	Thoracic Trocar Catheter	Size: 12 Fr.	All Can Apply
302.	Thoracic Trocar Catheter	Size: 14 Fr.	All Can Apply
303.	Thoracic Trocar Catheter	Size: 16 Fr.	All Can Apply
304.	Thoracic Trocar Catheter	Size: 18 Fr.	All Can Apply
305.	Thoracic Trocar Catheter	Size: 20 Fr.	All Can Apply
306.	Thoracic Trocar Catheter	Size: 22 Fr.	All Can Apply
307.	Thoracic Trocar Catheter	Size: 24 Fr.	All Can Apply
308.	Thoracic Trocar Catheter	Size: 26 Fr.	All Can Apply
309.	Thoracic Trocar Catheter	Size: 28 Fr.	All Can Apply
310.	Thoracic Trocar Catheter	Size: 30 Fr.	All Can Apply
311.	Thoracic Trocar Catheter	Size: 32 Fr.	All Can Apply
312.	Thoracic Trocar Catheter	Size: 34 Fr.	All Can Apply
313.	Thoracic Trocar Catheter	Size: 36 Fr.	All Can Apply
314.	Disposable monopolar cautery pencil	Should be USFDA/European CE	Covidien, Alen, 3M, Erbe
315.	Bipolar cautery pencil disposable	Should be USFDA/European CE	Covidien, Alen, 3M, Erbe
316.	Clamp for Colostomy Bag		All Can Apply
317.	Tissue Glue	for Dermal closure of Surgical Wounds	All Can Apply
318.	Mid urethral sling mesh	Size 8 - 12 cm with inside out technology	All Can Apply
319.	Full automatic Core Biopsy Gun Specification: Should be spring loaded disposable automatic biopsy gun. Should have one handed cocking mechanism with non-roll handle design. Should have angled deep sample notch for enhanced needle action which should be mentioned in the brochure. Should have a choice of two firing buttons/Dual Trigger with size color coding. Should have sharp beveled trocar. Should have round ergonomic handle with no fire lock. Should have etched needle tip which should be grit blasted.	Size: 14G, 10 cm, Biopsy Slot: 10 – 11 mm	European CE four digit genuine CE certified/USFDA approved, All Can Apply
		Size: 14G, 16 cm, Biopsy Slot: 10 – 11 mm	
		Size: 14G, 20 cm, Biopsy Slot: 10 – 11 mm	
		Size: 14G, 25 cm, Biopsy Slot: 10 – 11 mm	
		Size: 16G, 10 cm, Biopsy Slot: 10 – 11 mm	
		Size: 16G, 16 cm, Biopsy Slot: 10 – 11 mm	
		Size: 16G, 20 cm, Biopsy Slot: 10 – 11 mm	
		Size: 16G, 25 cm, Biopsy Slot: 10 – 11 mm	
		Size: 18G, 10 cm, Biopsy Slot: 10 – 11 mm	
		Size: 18G, 16 cm, Biopsy Slot: 10 – 11 mm	
		Size: 18G, 20 cm, Biopsy Slot: 10 – 11 mm	
		Size: 18G, 25 cm, Biopsy Slot: 10 – 11 mm	
		Size: 20G, 10 cm, Biopsy Slot: 10 – 11 mm	
		Size: 20G, 16 cm, Biopsy Slot: 10 – 11 mm	
		Size: 20G, 20 cm, Biopsy Slot: 10 – 11 mm	
		Size: 20G, 25 cm, Biopsy Slot: 10 – 11 mm	
		Size: 14G, 10 cm, Biopsy Slot: 20 – 22 mm	
		Size: 14G, 16 cm, Biopsy Slot: 20 – 22 mm	
Size: 14G, 20 cm, Biopsy Slot: 20 – 22 mm			
Size: 14G, 25 cm, Biopsy Slot: 20 – 22 mm			
Size: 16G, 10 cm, Biopsy Slot: 20 – 22 mm			
Size: 16G, 16 cm, Biopsy Slot: 20 – 22 mm			
Size: 16G, 20 cm, Biopsy Slot: 20 – 22 mm			

S. No.	Item Name	Specification	Recommended Make
		Size: 16G, 25 cm, Biopsy Slot: 20 – 22 mm	
		Size: 18G, 10 cm, Biopsy Slot: 20 – 22 mm	
		Size: 18G, 16 cm, Biopsy Slot: 20 – 22 mm	
		Size: 18G, 20 cm, Biopsy Slot: 20 – 22 mm	
		Size: 18G, 25 cm, Biopsy Slot: 20 – 22 mm	
		Size: 20G, 10 cm, Biopsy Slot: 20 – 22 mm	
		Size: 20G, 16 cm, Biopsy Slot: 20 – 22 mm	
		Size: 20G, 20 cm, Biopsy Slot: 20 – 22 mm	
		Size: 20G, 25 cm, Biopsy Slot: 20 – 22 mm	
		Size: 14G, 14-16 cm, Biopsy Slot: 1.6 – 2.0 mm	
		Size: 16G, 14-16 cm, Biopsy Slot: 1.6 – 2.0 mm	
		Size: 18G, 14-16 cm, Biopsy Slot: 1.6 – 2.0 mm	
		Size: 14G, 18-20 cm, Biopsy Slot: 1.6 – 2.0 mm	
		Size: 16G, 18-20 cm, Biopsy Slot: 1.6 – 2.0 mm	
		Size: 18G, 18-20 cm, Biopsy Slot: 1.6 – 2.0 mm	
		Size: 14G, 22-25 cm, Biopsy Slot: 1.6 – 2.0 mm	
		Size: 16G, 22-25 cm, Biopsy Slot: 1.6 – 2.0 mm	
		Size: 18G, 22-25 cm, Biopsy Slot: 1.6 – 2.0 mm	
		Size: 20G, 22-25 cm, Biopsy Slot: 1.6 – 2.0 mm	
320.	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 Sizes: 3 X 4"	All can apply
321.	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, Sizes: 1 X 1"	All can apply
322.	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 size 1 x 3.5"	All can apply
323.	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: Size 3 x 4"	All can apply
324.	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: Size 6 x 9"	All can apply
325.	Oxidized regenerated cellulose	Rayon fabric, Oxidized regenerated cellulose, bactericidal by pH action, Absorbable topical hemostat. Approved by US FDA/ European CE four digit number Size 2"x3"	All can apply
326.	Oxidized regenerated cellulose	Rayon fabric, Oxidized regenerated cellulose, bactericidal by pH action, Absorbable topical hemostat Approved by USFDA/European CE four digit number Size 4"x8"	All can apply
327.	Oxidized regenerated cellulose	Rayon fabric, Oxidized regenerated cellulose, bactericidal by pH action, Absorbable topical hemostat. Approved by USFDA/European CE four digit number Size 2"x14"	All can apply
328.	Oxidized regenerated cellulose (layered fibrill form)	Rayon fabric, Oxidized regenerated cellulose, bactericidal by pH action, Absorbable topical hemostat. Fibrillar form Approved by USFDA/European CE four digit number :Size 1"x2"	All can apply
329.	Oxidized regenerated cellulose (layered fibrill form)	Rayon fabric, Oxidized regenerated cellulose, bactericidal by pH action, Absorbable topical hemostat. Fibrillar form, Approved by USFDA/European CE four digit number :Size 2"x4"	All can apply
330.	Oxidized regenerated cellulose (layered fibrill form)	Rayon fabric, Oxidized regenerated cellulose, bactericidal by pH action, Absorbable topical hemostat. Fibrillar form, Approved by USFDA/European CE four digit number Size 4"x4"	All can apply
331.	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 Size 1"x2"	All can apply
332.	Oxidized regenerated cellulose (Non woven)	Oxidized regenerated cellulose based Absorbable	All can apply

S. No.	Item Name	Specification	Recommended Make
		topical heamostat , bactricidal by pH action Structured non woven material , Approved by USFDA/European CE four digit number Size 2"x4"	
333.	Oxidized regenerated cellulose (Non woven)	Oxidized regenerated cellulose based Absorbable topical heamostat , bactricidal by pH action Structured non woven material , Approved by USFDA/European CE four digit number Size 4"x4"	All can apply
334.	Preloaded open clip applier with super interlocking titanium clips	Size: Small, Product should be USFDA approved	All can apply
		Size: Medium, Shaft Size: 7.5 cm, Product should be USFDA approved	
		Size: Medium, Shaft Size: 11.5 cm, Product should be USFDA approved	
		Size: Large, Product should be USFDA approved	
335.	Disposable Adhesive Cautery Plate / Pad with pre attached cable.Size 13.2 cm * 12 cm (10%)	Adult (Cautery pad should be compatible with ERBE, Allen, Medtronic cautery machine)	All can apply
336.	Disposable Adhesive Cautery Plate / Pad (10%)	-Pediatric 75 cm ² (10%) (Cautery pad should be compatible with ERBE, Allen, Medtronic cautery machine)	All can apply
337.	Disposable Adhesive Cautery Plate / Pad	Neonatal (Cautery pad should be compatible with ERBE, Allen, Medtronic cautery machine)	All can apply
338.	Colostomy Bags with clips		All can apply
339.	Disposable O.T. Caps	Non-woven bouffant type, Polyester fabric	All can apply
340.	Disposable O.T. Caps	Non-woven cap with elastic grip at one end, Polyester fabric	All can apply
341.	Adhesion Barrier Matrix Ultra-Pure Collagen Dural Substitute	1 x 1 Inch	All can apply
342.	Adhesion Barrier Matrix Ultra-Pure Collagen Dural Substitute	2x2 Inches	All can apply
343.	Adhesion Barrier Matrix Ultra-Pure Collagen Dural Substitute	3x3 Inches	All can apply
344.	POP Bandage	4 Inches, POP Powder 60 to 100% by weight, on woven gauze (1 to 10% by weight) and ISO 13485 certified.	All can apply
345.	POP Bandage	6 Inches, POP Powder 60 to 100% by weight, on woven gauze (1 to 10% by weight) and ISO 13485 certified.	All can apply
346.	Surgical Hair Clipper Blade	It Should be compatible with 3M Hair Clipper	All can apply
347.	ECG Machine Paper	Compatible with EDAN, Model-ES 1201	All can apply
348.	ECG Machine Paper	Compatible with EDAN, Model-ES 1200	All can apply
349.	ECG Machine Paper	Compatible with Shiller Machine	All can apply
350.	ECG Paper	AA Size Jet Fold	All can apply
351.	ECG Roll	Compatible with BPL Machine	All can apply
352.	Paper for Cardiocography Machine	Compatible with CTG BT 350 and Soni acid Team Duo CTG machines-	All can apply
353.	ET Tube Fixation	A pre-cut tape for firm and critical securement of Endotracheal Tubes in high moisture applications and damp areas. It is water-resistant, hypoallergenic, has bi-directional elastic stretch, conformable and not made with natural rubber latex. Size – 25.4 * 5.4 cm	All can apply
354.	Central Venous Catheter Dressing with antimicrobial action	7 cm x 8.5 cm 2% w/w gel pad contain CHG, Should have USFDA	All can apply
355.	Central Venous Catheter Dressing with antimicrobial action	8.5 cm x 11.5 cm 2% w/w gel pad contain CHG with antimicrobial activity up to 10 days Should have USFDA/ISO 10993 certificate	All can apply
356.	Central Venous Catheter Dressing with antimicrobial action	10cm x 10.5 cm 2% w/w gel pad contain CHG with antimicrobial activity up to 10 days, Should have USFDA/ISO 10993 certificate	All can apply
357.	Adhesive Bandage	Adhesive Bandage 39reatha. size 0.5" x 3-4", Sticky on both ends with small non-sticky absorbent pad.	All can apply
358.	Adhesive Bandage	Adhesive Bandage size Round, 39reatha. 2 x 2 cm, Sticky at periphery and non-sticky absorbent pad at centre.	All can apply
359.	Adhesive Bandage	Adhesive Bandage Square shape 39reatha. size 1" x 1", Sticky at periphery and non-sticky absorbent pad at centre.	All can apply
360.	Triple Layer Surgical Mask	Non-woven filter with Tie String.	All can apply

S. No.	Item Name	Specification	Recommended Make
		1 st layer – 20gsm spunbound 2 nd layer – 30gsm spunbound 3 rd layer-20gsm spunbound	
361.	Elastomeric disposable Pump, Flow rate 1ml – 7 ml / hr with 100 / 130 ml volume capacity		All can apply
362.	Elastomeric disposable Pump, Flow rate 2ml – 14 ml / hr with 275 / 300 ml volume capacity		All can apply
363.	Arterial Catheter designed for peripheral arterial cannulation with an on/off device that prevents backflow of blood		All can apply
364.	HCW Safety Needle with Single handed activating locking shield with Needle shield fixed at Needle Hub to lock the needle	20 G	All can apply
365.	Thermoplastic Mask (Push pin type, Compatible with MacroMedics BV (Kouwe Hoek 18, 2741 PX Waddinxveen, The Netherlands))	3 Point Head	All can apply
		5 Point Head and Neck	
		Adult 6 Point Pelvic mask	
		Adult 4 Point thorax mask	
366.	Steam Chemical integrators for Sterilization / CSSD	<ul style="list-style-type: none"> Should have batch monitoring system. Should show air removal and steam penetration. Should not change color in dry heat. Compatible with metal PCD. EN ISO – 11140-1 	All can apply
367.	Hydrogen Peroxide / Plasma Chemical Indicator Strips for CSSD	<ul style="list-style-type: none"> Chemical indicator to monitor plasma sterilization. It can be used with reusable stainless steel helix PCD. Should have an ISO EN 11140-1. It should ensure air removal and H2O2 gas penetration to most difficult locations of load. Should be lead free. 	All can apply
368.	Super Rapid BI for STEAM Autoclaves	<ul style="list-style-type: none"> Self contained Biological ampoule should contain bacillus stearothermophilus with the population of 10⁶ CFU Result should instant/immediate release. Should have EN ISO- 11138-1+3 Compatible with porous load & hollow devices. PCD made of stainless steel and thermal resistant polymers to guarantee long term durability. 	All can apply
369.	Super Rapid BI for Plasma Incubator.	<ul style="list-style-type: none"> Biological indicator for hydrogen peroxide sterilization should have Geob.Stearothermophilus with population 10⁶ CFU on glass fiber carrier. Compatible with Reusable Bio –compact PCD which simulates porous load & hollow devices.▲ 	All can apply
370.	Autoclave Label for Plasma	<ul style="list-style-type: none"> Should be lead free Should have double adhesive As per EN ISO 11140-1 	All can apply
371.	Autoclavable Tape	<ul style="list-style-type: none"> Heat sensitive chemical indicator self adherent tape without leaving any adhesive residue, for Steam Sterilization cycles. Color change should be from White to dark brown for easy identification after processed in Steam Autoclaves of different time and 	All can apply

S. No.	Item Name	Specification	Recommended Make
		temperature requirements. <ul style="list-style-type: none"> Should not change color in dry heat. 	
372.	Bowie DICK test Pack	<ul style="list-style-type: none"> Bowie Dick Simulation test system (BDS system) comprising reusable metal PCD with air removal chemical Indicator as per EN-ISO-11140-1, colour should not change to end result in dry heat, Air Removal and steam penetration Test according to EN 285 (7kg) Validated according to the test method of ISO 11140-1+5 for steam sterilization. Should be Lead free. 	All can apply
373.	WRAP 750 X 750MM	<ul style="list-style-type: none"> As per ISO, EN 868 standard Should have bacterial barrier for fluid repellent. Should not have natural fiber or synthetic fiber(lint free) Compatible with steam, EO, Radiation, plasma and formaldehyde. 	All can apply
374.	WRAP 600 X 600MM	<ul style="list-style-type: none"> As per ISO, EN 868 standard Should have bacterial barrier for fluid repellent. Should not have natural fiber or synthetic fiber(lint free) Compatible with steam, EO, Radiation, plasma and formaldehyde. 	All can apply
375.	WRAP 900 X 900MM	<ul style="list-style-type: none"> As per ISO, EN 868 standard Should have bacterial barrier for fluid repellent. Should not have natural fiber or synthetic fiber(lint free) Compatible with steam, EO, Radiation, plasma and formaldehyde. 	All can apply
376.	WRAP 100 X 100MM	<ul style="list-style-type: none"> As per ISO, EN 868 standard Should have bacterial barrier for fluid repellent. Should not have natural fiber or synthetic fiber(lint free) Compatible with steam, EO, Radiation, plasma and formaldehyde. 	All can apply
377.	WRAP 120 X 120MM	<ul style="list-style-type: none"> As per ISO, EN 868 standard Should have bacterial barrier for fluid repellent. Should not have natural fiber or synthetic fiber(lint free) Compatible with steam, EO, Radiation, plasma and formaldehyde. 	All can apply
378.	WRAP 130 X 150MM	<ul style="list-style-type: none"> Should have bacterial barrier for fluid repellents. (preferably Povidine-iodine shouldn't pass through paper side) Leakage test should be as ASTM F 1929-98 (Seal) Medical grade paper as per 60gsm. ISO EN 868-3 	All can apply

S. No.	Item Name	Specification	Recommended Make
379.	STERILIZATION REEL 7.5CM X 200MTR	<ul style="list-style-type: none"> Should have bacterial barrier for fluid repellents. (preferably Povidine-iodine shouldn't pass through paper side) Leakage test should be as ASTM F 1929-98 (Seal) Medical grade paper as per 60gsm. ISO EN 868-3 	All can apply
380.	STERILIZATION REEL 10CM X 200MTR	<ul style="list-style-type: none"> Should have bacterial barrier for fluid repellents. (preferably Povidine-iodine shouldn't pass through paper side) Leakage test should be as ASTM F 1929-98 (Seal) Medical grade paper as per 60gsm. ISO EN 868-3 	All can apply
381.	STERILIZATION REEL 15CM X 200MTR	<ul style="list-style-type: none"> Should have bacterial barrier for fluid repellents. (preferably Povidine-iodine shouldn't pass through paper side) Leakage test should be as ASTM F 1929-98 (Seal) Medical grade paper as per 60gsm. ISO EN 868-3 	All can apply
382.	STERILIZATION REEL 20CM X 200MTR	<ul style="list-style-type: none"> Should have bacterial barrier for fluid repellents. (preferably Povidine-iodine shouldn't pass through paper side) Leakage test should be as ASTM F 1929-98 (Seal) Medical grade paper as per 60gsm. ISO EN 868-3 	All can apply
383.	STERILIZATION REEL 25CM X 200MTR	<ul style="list-style-type: none"> Should have bacterial barrier for fluid repellents. (preferably Povidine-iodine shouldn't pass through paper side) Leakage test should be as ASTM F 1929-98 (Seal) Medical grade paper as per 60gsm. ISO EN 868-3 	All can apply
384.	STERILIZATION REEL 30CM X 200MTR	<ul style="list-style-type: none"> Should have bacterial barrier for fluid repellents. (preferably Povidine-iodine shouldn't pass through paper side) Leakage test should be as ASTM F 1929-98 (Seal) Medical grade paper as per 60gsm. ISO EN 868-3 	All can apply
385.	STERILIZATION REEL 35CM X 200MTR	<ul style="list-style-type: none"> Should have bacterial barrier for fluid repellents. (preferably Povidine-iodine shouldn't pass through paper side) Leakage test should be as ASTM F 1929-98 (Seal) Medical grade paper as per 60gsm. ISO EN 868-3 	All can apply
386.	STERILIZATION REEL 40CM X 200MTR	<ul style="list-style-type: none"> Should have bacterial barrier for fluid repellents. (preferably Povidine-iodine shouldn't pass through paper side) Leakage test should be as ASTM F 1929-98 (Seal) 	All can apply

S. No.	Item Name	Specification	Recommended Make
		<ul style="list-style-type: none"> Medical grade paper as per 60gsm. ISO EN 868-3 	
387.	Roll made from High Density polyethylene Fibre 7.5CM X 100MTR	<ul style="list-style-type: none"> Should have bacterial barrier for fluid repellents. (preferably Povidine-iodine shouldn't pass through paper side) Leakage test should be as ASTM F 1929-98 (Seal) Medical grade paper as per 60gsm. As per ISO 11607 As per EN 868-5 	All can apply
388.	Roll made from High Density polyethylene Fibre 10CM X 100MTR	<ul style="list-style-type: none"> Should have bacterial barrier for fluid repellents. (preferably Povidine-iodine shouldn't pass through paper side) Leakage test should be as ASTM F 1929-98 (Seal) Medical grade paper as per 60gsm. As per ISO 11607 As per EN 868-5 	All can apply
389.	Roll made from High Density polyethylene Fibre 15CM X 100MTR	<ul style="list-style-type: none"> Should have bacterial barrier for fluid repellents. (preferably Povidine-iodine shouldn't pass through paper side) Leakage test should be as ASTM F 1929-98 (Seal) Medical grade paper as per 60gsm. As per ISO 11607 As per EN 868-5 	All can apply
390.	Roll made from High Density polyethylene Fibre 20 CM X 100MTR	<ul style="list-style-type: none"> Should have bacterial barrier for fluid repellents. (preferably Povidine-iodine shouldn't pass through paper side) Leakage test should be as ASTM F 1929-98 (Seal) Medical grade paper as per 60gsm. As per ISO 11607 As per EN 868-5 	All can apply
391.	Roll made from High Density polyethylene Fibre 25CM X 100MTR	<ul style="list-style-type: none"> Should have bacterial barrier for fluid repellents. (preferably Povidine-iodine shouldn't pass through paper side) Leakage test should be as ASTM F 1929-98 (Seal) Medical grade paper as per 60gsm. As per ISO 11607 As per EN 868-5 	All can apply
392.	Roll made from High Density polyethylene Fibre 30CM X 100MTR	<ul style="list-style-type: none"> Should have bacterial barrier for fluid repellents. (preferably Povidine-iodine shouldn't pass through paper side) Leakage test should be as ASTM F 1929-98 (Seal) Medical grade paper as per 60gsm. As per ISO 11607 As per EN 868-5 	All can apply
393.	Roll made from High Density polyethylene Fibre 35CM X 100MTR	<ul style="list-style-type: none"> Should have bacterial barrier for fluid repellents. (preferably Povidine-iodine shouldn't pass through paper side) Leakage test should be as ASTM F 1929-98 (Seal) Medical grade paper as per 60gsm. As per ISO 11607 	All can apply

S. No.	Item Name	Specification	Recommended Make
		<ul style="list-style-type: none"> As per EN 868-5 	
394.	Roll made from High Density polyethylene Fibre 40CM X 100MTR	<ul style="list-style-type: none"> Should have bacterial barrier for fluid repellents. (preferably Povidine-iodine shouldn't pass through paper side) Leakage test should be as ASTM F 1929-98 (Seal) Medical grade paper as per 60gsm. As per ISO 11607 As per EN 868-5 	All can apply
395.	Roll made from High Density polyethylene Fibre 50CM X 100MTR	<ul style="list-style-type: none"> Should have bacterial barrier for fluid repellents. (preferably Povidine-iodine shouldn't pass through paper side) Leakage test should be as ASTM F 1929-98 (Seal) Medical grade paper as per 60gsm. As per ISO 11607 As per EN 868-5 	All can apply
396.	Self Seal Pouch	<ul style="list-style-type: none"> Leakage test should be as ASTM F 1929-98 (Seal) Medical grade paper as per 60gsm. As per ISO 11607 As per EN 868 	All can apply
397.	Self Seal Pouch	<ul style="list-style-type: none"> Leakage test should be as ASTM F 1929-98 (Seal) Medical grade paper as per 60gsm. As per ISO 11607 As per EN 868 	All can apply
398.	Self Seal Pouch	<ul style="list-style-type: none"> Leakage test should be as ASTM F 1929-98 (Seal) Medical grade paper as per 60gsm. As per ISO 11607 As per EN 868 	All can apply
399.	Self Seal Pouch	<ul style="list-style-type: none"> Leakage test should be as ASTM F 1929-98 (Seal) Medical grade paper as per 60gsm. As per ISO 11607 As per EN 868 	All can apply
400.	Self Seal Pouch	<ul style="list-style-type: none"> Leakage test should be as ASTM F 1929-98 (Seal) Medical grade paper as per 60gsm. As per ISO 11607 As per EN 868 	All can apply
401.	Self Seal Pouch	<ul style="list-style-type: none"> Leakage test should be as ASTM F 1929-98 (Seal) Medical grade paper as per 60gsm. As per ISO 11607 As per EN 868 	All can apply
402.	Self Seal Pouch	<ul style="list-style-type: none"> Leakage test should be as ASTM F 1929-98 (Seal) Medical grade paper as per 60gsm. As per ISO 11607 	All can apply

S. No.	Item Name	Specification	Recommended Make
		<ul style="list-style-type: none"> As per EN 868 	
403.	Self Seal Pouch	<ul style="list-style-type: none"> Leakage test should be as ASTM F 1929-98 (Seal) Medical grade paper as per 60gsm. As per ISO 11607 As per EN 868 	All can apply
404.	Self Seal Pouch	<ul style="list-style-type: none"> Leakage test should be as ASTM F 1929-98 (Seal) Medical grade paper as per 60gsm. As per ISO 11607 As per EN 868 	All can apply
405.	Self Seal Pouch	<ul style="list-style-type: none"> Leakage test should be as ASTM F 1929-98 (Seal) Medical grade paper as per 60gsm. As per ISO 11607 As per EN 868 	All can apply
406.	Self Seal Pouch	<ul style="list-style-type: none"> Leakage test should be as ASTM F 1929-98 (Seal) Medical grade paper as per 60gsm. As per ISO 11607 As per EN 868 	All can apply
407.	Self Seal Pouch	<ul style="list-style-type: none"> Leakage test should be as ASTM F 1929-98 (Seal) Medical grade paper as per 60gsm. As per ISO 11607 As per EN 868 	All can apply
408.	Rapid Biological Indicator for ETO	<ul style="list-style-type: none"> Certified as per ISO 11138 and EN 866. The indicator detects the presence of viable spores by the production of fluorescence. 	All can apply
409.	Cleaning Indicator	<ul style="list-style-type: none"> Indicator to monitor cleaning process for washer disinfectant, ultrasonic machine and manual washing. Non toxic, should be comfortable with most of the cleaning agent. Indicator should be compactable to the cleaning procedure for hollow instruments. 	
410.	PCD with super rapid Biological indicator	<p>Process challenge device (PCD) that contains a 24 min Readout Biological Indicator plus a Steam Chemical Integrator for Fast Turnaround Times for Load Releases</p> <ul style="list-style-type: none"> Should be compliant to AAMI standards that recommend a BI PCD containing a Class 5 	All can apply
411.	Batch Monitoring System Chemical Indicator for steam.	<ul style="list-style-type: none"> Chemical indicator to be used in metal PCD As per EN ISO 11140-1 Should not change color in dry heat. 	All can apply
412.	Batch Monitoring System Chemical Indicator for EO.	<ul style="list-style-type: none"> Chemical indicator to monitor ethylene oxide sterilization compatible to the stainless steel helix PCD. As per EN 1422. Should be lead free. 	All can apply
413.	Batch Monitoring System Chemical Indicator for plasma.	<ul style="list-style-type: none"> Chemical indicator to monitor plasma sterilization compatible to the stainless steel helix PCD. As per EN ISO 11140-1. 	All can apply

S. No.	Item Name	Specification	Recommended Make
		<ul style="list-style-type: none"> Should be lead free. 	
414.	Thermo seal Tape 18mm x 50mts	<ul style="list-style-type: none"> Should sustain temperature of 1340C in an autoclave. Should not leave the adhesive behind after sterilization. Crepe paper with natural rubber adhesive. 	All can apply
	Thermo seal Tape 24mm x 50mts		
	Thermo seal Tape 36mm x 50mts		
	Thermo seal Tape 48mm x 50mts		
415.	Air Removal Chemical indicator for Bowie Dick PCD	<ul style="list-style-type: none"> Chemical Indicator should pass the vacuum test. As per EN ISO 11140. Should not change color in dry heat. Validated for steam sterilization. 	All can apply
416.	PCD for self Contained BI for Autoclave	<ul style="list-style-type: none"> Process Challenge Device made for holding biological Indicator. Should monitor hollow load in steam sterilization. 	All can apply
417.	PCD for Plasma	<ul style="list-style-type: none"> Process Challenge Device made for holding chemical indicator. Metal PCD made of appropriate size. 	All can apply
418.	TUR Set for Irrigation	Made of non-toxic, medical grade, P.V.C. Y shaped set for Endoscopic irrigation during Trans-urethral Resection. Should have thumb operated clamps at both Y limbs. Distal end having flexible latex tubing for easy connection to Endoscopic channel.	All with ISO/BIS Standard can apply
419.	Compression Tape (Latex Free and Bio-Compatible)	Width - 10 cm, length 4 mtr.	All can apply
420.	Compression Tape (Latex Free and Bio-Compatible)	Width - 5 cm, length 4 mtr	All can apply
421.	BIS Sensor (Pediatrics)		All can apply
422.	Plastic Sheets (Wrapping Dead Body)	<ol style="list-style-type: none"> Size: 10 Feet x 5 Feet Colour - Black 	All can apply
423.	Disposable Under Sheet	Size- 60x90 (±10%) , It should have self-releasing silicon adhesive at the edges for the proper fixation	All with ISO/BIS Standard can apply
424.	Gauze Swab	<ol style="list-style-type: none"> Size - 5 cm x 5cm x 12 Ply It should be sterilized Should have 5 swab in one pack. With X-Ray detectable thread in woven the gauze to promote safety. Soft and highly absorbent gauze to increase efficiency, 	All can apply
425.	Gauze Swab	<ol style="list-style-type: none"> Size - 7.5 cm x 7.5cm x 12 Ply It should be sterilized Should have 5 swab in one pack. With X-Ray detectable thread in woven the gauze to promote safety. Soft and highly absorbent gauze to increase efficiency 	All can apply
426.	Gauze Swab	<ol style="list-style-type: none"> Size - 10 cm x 10cm x 12 Ply It should be sterilized Should have 5 swab in one pack. With X-Ray detectable thread in woven the gauze to promote safety. Soft and highly absorbent gauze to increase efficiency 	All can apply
427.	Gauze Swab with X-Ray detectable thread	<ol style="list-style-type: none"> Size - 5 cm x 5cm x 12 Ply It should be sterilized Should have 5 swab in one pack. X-Ray detectable thread securely woven into gauze to promote safety. Soft and highly absorbent gauze to increase efficiency 	All can apply
428.	Gauze Swab with X-Ray detectable thread	<ol style="list-style-type: none"> Size - 7.5 cm x 7.5cm x 12 Ply It should be sterilized Should have 5 swab in one pack. X-Ray detectable thread securely woven into gauze to promote safety. Soft and highly absorbent gauze to increase efficiency 	All can apply

S. No.	Item Name	Specification	Recommended Make
429.	Gauze Swab with X-Ray detectable thread	1. Size - 10 cm x 10 cm x12 Ply 2. It should be sterilized 3. Should have 5 swab in one pack. 4. X-Ray detectable thread securely woven into gauze to promote safety. 5. Soft and highly absorbent gauze to increase efficiency	All can apply
430.	GYNAECOLOGY (ELBOW LENGTH) LATEX SURGICAL GLOVES STERILE POWDER FREE	Material : Natural Rubber Latex Colour : Creamy White Design : Hand Specific, Beaded Cuff, Micro rough textured Powder Content : 2 mg / dm2 Extractable Protein Level : <50 micro gram/ dm2 Sterilization : Ethylene Oxide / Gamma irradiated as per customer requirement Labeling : Shall comply with the corresponding labeling specification and customer requirement. Shelf Life : 3 years from the date of manufacture. Storage condition : Shall be stored in cool dry place and away from direct lig	All can apply
431.	SUPER PROTECTION DOUBLE PAIR GLOVES LATEX SURGICAL STERILE POWDERFREE	Material : Natural Rubber Latex Colour : Coloured (Inner Glove) & White (Outer Glove) Design : Hand Specific, Micro rough textured, Beaded Cuff Powder Content : 2mg max per one piece of gloves Extractable Protein Level : < 50 micro gram/dm2. Sterilization : Ethylene Oxide / Gamma irradiated as per customer requirement Labeling : Shall comply with the corresponding labeling specification and customer requirement. Shelf Life : 3 years from the date of manufacture. Storage condition : Shall be stored in cool dry place and away from direct light.	All can apply
432.	Umbilical Cotton Tape	75 cm x 3 mm	All can apply
433.	Salt Tablets (For RO Plant)	Should have minimum 99.9% Sodium Chloride	All can apply
434.	Citrosteril Solution		All can apply
435.	Purosteril Solution		All can apply
436.	Haemodialysis fluid Part A with bicarbonate (Powder)		All can apply
437.	Haemodialysis fluid Part A with bibag		All can apply
438.	Haemodialysis fluid Part A (Potassium free) with bicarbonate (Powder)		All can apply
439.	Haemodialysis Fluid Part A (Potassium free) with bibag		All can apply
440.	Spike Adaptor		All can apply
441.	Temperature Monitoring System Control	Temperature Monitoring System Sensors. • Dimension of Sensor : • 4.1cm(1.6 in) diameter, 0.5cm(0.2in Thick Compatible with Bair Hugger Temperature Monitoring Control Unit. • Medical Grade foam and adhesive, PET Flexible Circuit • US-FDA.	All can apply
442.	Irrigation Pouch	V shaped Pouch composed of polyethylene plastic with an adhesive strip along the top to ensure it sticks to skin and other drapes. Pouch for fluid control during surgeries, connectable to a suction machine through molded exit- port so as to drain out the fluids and also have a filter strip to catch bone chips and tissues from sample collection, thus prevent spillage and contamination. Size 50 cm x 60 cm	All can apply
443.	Latex free adhesive crepe bandage	10 cm, length 4 mtr	All can apply
444.	Latex free adhesive crepe bandage	8 cm, length 4 mtr	All can apply
445.	Advance PIV dressing sterile	Transparent semipermeable , bretahable, wter proof and viral barroer, synthetic blood penetration	All can apply

S. No.	Item Name	Specification	Recommended Make
		resistance, sterile, polyurethane film, peripheral IV dressing for Adult, reinforced with soft cloth borde and notch. Hypoallegenic pattern coated acrylic adhesive. It has a picture frame delivery system with 2 large extra sterile soft cloth tape strips for additional securement and compatability with ISO 10993 standard fr Biocompatibility. size 6.5 * 7 cm.	
446.	Transparent, Porous, Plastic, Surgical Adhesive Tape	Size-0.5" x 10 Yard	All can apply
447.	Transparent, Porous, Plastic, Surgical Adhesive Tape	Size-1"x 10 Yard	All can apply
448.	Transparent, Porous, Plastic, Surgical Adhesive Tape	Size-2"x10 Yard	All can apply
449.	Transparent, Porous, Plastic, Surgical Adhesive Tape	Size-3"x10 Yard	All can apply
450.	Paper Based Adhesive Rolls 4 inch	9 mtr or more	All can apply
451.	Latex Free Silk - Like Adhesive Tape for Endotracheal Tube Fixation	0.5",Should have ISO 10993 and and HCIPT certificate (For Skin irritation test)	All can apply
452.	Latex Free Silk - Like Adhesive Tape for Endotracheal Tube Fixation	1",Should have ISO 10993 and and HCIPT certificate (For Skin irritation test)	All can apply
453.	Latex Free Silk - Like Adhesive Tape for Endotracheal Tube Fixation	2",Should have ISO 10993 and and HCIPT certificate (For Skin irritation test)	All can apply
454.	Latex Free Silk - Like Adhesive Tape for Endotracheal Tube Fixation	3",Should have ISO 10993 and and HCIPT certificate (For Skin irritation test)	All can apply
455.	Percutaneous Dilatation Tracheostomy Set with Griggs forceps with Subglottic Suction Tracheostomy tube	With Griggs forceps, Size: 8	All can apply
456.	Percutaneous Dilatation Tracheostomy Set with Griggs forceps with Subglottic Suction Tracheostomy tube	With Griggs forceps, Size: 9	All can apply
457.	Percutaneous Dilatation Tracheostomy Set without Griggs forceps with Subglottic Suction Tracheostomy tube	Without Griggs Forceps, Size: 8	All can apply
458.	Percutaneous Dilatation Tracheostomy Set without Griggs forceps with Subglottic Suction Tracheostomy tube	Without Griggs Forceps, Size: 9	All can apply
459.	Percutaneous Dilatation Tracheostomy Set without Griggs forceps with Subglottic Suction Tracheostomy tube	single stage dialation percutaneous tracheostomy kit utilizing "Ciaglia technique"	European CE four digit genuine CE certified/USFDA approved
460.	Ear irrigation syringe		All can apply
461.	Epistaxis Balloons		Smith Medical (Portex), Covidien, Anthony Products Inc., Summit Medical
462.	External Nasal Spints		Smith Medical (Portex), Covidien, Anthony Products Inc., Summit Medical
463.	Non-sterile, Latex, Examination Gloves	Size: Small Size: Medium Size: Large Size: XL	All can apply
464.	Laryngeal Keel (Silicon)		Arthrocare ENT, Boston Medical Products, Medtronic
465.	Laryngeal Mould (Silicon)		Invotec, Boston Medical Products, Medtronic
466.	Dehydrated compressed non-absorbable hydroxylated polyvinyl acetate Ear wick		Medronics, Eon
467.	Silicone tracheal stents	plain and with supported	all CE/USFDA approved companies
468.	Montgomery T tube silicon	Size 4 Size: 6 Size: 8 Size: 10 Size: 12 Size: 14	all CE/USFDA approved companies
469.	Dehydrated compressed non-absorbable hydroxylated polyvinyl acetate nasal pack 8 cms with airway		Medronics, Eon
470.	Dehydrated compressed non-absorbable hydroxylated polyvinyl acetate nasal pack 8 cms with String		Medronics, Eon
471.	Teflon & Titanium Stapes Piston	a.TEFLON STAPES PISTON b.TITANIUM STAPES	BOSTON MEDICAL PRODUCTS, eMold

S. No.	Item Name	Specification	Recommended Make
		PISTON	Products Ltd.
472.	Vascular venous coupler	1.5	All can apply
473.	Vascular venous coupler	2	All can apply
474.	Vascular venous coupler	2.5	All can apply
475.	Vascular venous coupler	3	All can apply
476.	Vascular venous coupler	3.5	All can apply
477.	Vascular venous coupler	4	All can apply
478.	Vascular venous coupler	4.5	All can apply
479.	Vascular venous coupler	5	All can apply
480.	Endotracheal tube for nerve monitoring	All sizes	All can apply
481.	Silicone thyroplasty implants		All CE/FDA approved companies
482.	TEFLON AND TITANIUM TOTAL OSSICULAR RECONSTRUCTION PROSTHESIS	a.TEFLON TOTAL OSSICULAR RECONSTRUCTION PROSTHESIS b.TITANIUM TOTAL OSSICULAR RECONSTRUCTION PROSTHESIS-	Grace medical, EON meditech, Audio
483.	TEFLON AND TITANIUM PARTIAL OSSICULAR RECONSTRUCTION PROSTHESIS	a.TEFLON PARTIAL OSSICULAR RECONSTRUCTION PROSTHESIS b.TITANIUM PARTIAL OSSICULAR RECONSTRUCTION PROSTHESIS-	Grace medical, EON meditech, Audio
484.	Goody's T tube ventilation tubes		All can apply
485.	Ventilation Tubes (Grommet)		All can apply
486.	Titanium microsurgery wire suture	3-0 4-0 5-0 6-0	All CE/FDA approved companies
487.	Cotton wool - non absorbent	100 gm Pkt	All can apply
488.	Cotton wool - non absorbent	200 gm Pkt	All can apply
489.	Cotton wool - non absorbent	300 gm Pkt	All can apply
490.	Cotton wool - non absorbent	400 gm Pkt	All can apply
491.	Cotton wool - non absorbent	500 gm Pkt	All can apply
492.	Gamjee Roll	Type: (Cloth T-13), Size : 10 cm x 3 mtr	All can apply
493.	Gamjee Roll	Type: (Cloth T-13), Size : 15 cm x 3 mtr	All can apply
494.	Gamjee Roll	Type: (Cloth T-13) Size : 15cm x 2 mtr	All can apply
495.	Gamjee Roll	Type: (Cloth T-13) Size : 10 cm x 2 mtr	All can apply
496.	Gamjee Roll	Type: (Grade Pouch) Size :25cm x 3 mtr	All can apply
497.	Gamjee Roll	Type: (Grade Pouch) Size : 15cm x 3 mtr	All can apply
498.	Gamjee Roll	Type : Cloth T-13 Size : 25 X 1	All can apply
499.	Abdominal sponge with X-Ray detectable thread woven into sponge.	Size 25x25 (12 ply)	All can apply
500.	Abdominal sponge with X-Ray detectable thread woven into sponge.	Size 20x20 (12 ply)	All can apply
501.	Abdominal sponge with X-Ray detectable thread woven into sponge.	Size 15x15 (12 ply)	All can apply
502.	Nappy for up to 5 kg		All can apply
503.	Nappy for 5-10 kg		All can apply
504.	Nappy for more than 10 kg		All can apply
505.	Re-sealable plastic bag	4 x 6 cm (±10%) 10 x 15 cm (±10%) 25 x 30 cm (±10%)	All can apply
506.	N-95 Mask	1. NIOSH or SITRA or DRDO approved 2. 4- layer construction 3. Soft inner lining 4. 100% natural rubber latex-free 5. Passes ASTM 160 mm Hg (ASTM level 3) 6. BFE(3)- ≥ 99% 7. PFE(0.1)- ≥ 99%	All can apply
507.	Leak & Puncture resistant Sharps collectors with Brackets facilitating one handed disposal, satisfying NIOSH guidelines on Sharps disposal container, made of nontoxic colorants and compliance with CONEG heavy metal limits	1.5 QT	All can apply
508.	Leak & Puncture resistant Sharps collectors with Brackets facilitating one handed disposal, satisfying NIOSH guidelines on Sharps disposal container, made of nontoxic colorants and compliance with CONEG heavy metal limits	5.4 QT	All can apply
509.	Needle Cutter	Puncture resistant hard and can be locked ,No electricity required, Ability to cut the needle from the Hub of syringe-	All can apply

S. No.	Item Name	Specification	Recommended Make
510.	Disposable enema kit		All can apply
511.	Thermal paper roll for image printing		All can apply
512.	Pig Tail Catheter	FR 6	Devon, Cook, Boston Scientific
513.	Pig Tail Catheter with stylet, length 20-25cm	FR 8	Devon, Cook, Boston Scientific
514.	Pig Tail Catheter with stylet, length 20-25cm	FR 10	bard, rusch, boston, bardia, devon (premier quality) or European CE four digit genuine CE certified/USFDA approved
515.	Pig Tail Catheter with stylet, length 20-25cm	FR 12	bard, rusch, boston, bardia, devon (premier quality) or European CE four digit genuine CE certified/USFDA approved
516.	Pig Tail Catheter with stylet, length 20-25cm	FR 14	bard, rusch, boston, bardia, devon (premier quality) or European CE four digit genuine CE certified/USFDA approved
517.	Pig Tail Catheter with stylet, length 20-25cm	FR 16	bard, rusch, boston, bardia, devon (premier quality) or European CE four digit genuine CE certified/USFDA approved
518.	Single puncture pigtail catheter	10 FR	bard, rusch, boston, bardia, devon (premier quality) or European CE four digit genuine CE certified/USFDA approved
519.	Single puncture pigtail catheter	12 FR	bard, rusch, boston, bardia, devon (premier quality) or European CE four digit genuine CE certified/USFDA approved
520.	Continuous transverse abdominis plane block kit with ultrasound visible cannula and multiorifice catheter		Surgimedik Healthcare India Pvt. Ltd., Devon, Sterimed, Cook
521.	ACD bag	500 ml	All can apply
522.	Blood Bag Specification Automated component separation devices (one main and one back up) compatible with the bags should be provided by the firm free of cost for processing. Manufacturer must comply with ISO 9001 and European CE or US-FDA, and provide proof of the same.	Quadruple	All can apply
		Triple	
		Double	
		With Integrated Leukofilter (Quadruple or Higher Configuration)	
523.	Blood Bag For Blood Bank	Pediatric	All can apply
524.	Blood Transfusion Drip Set		Terumo Penpol, Romson, Polymed
525.	Transfer bag with leukodepletion filter		Terumo Penpol, Fresenius Kabi, Polymed
526.	Transfer blood bag adult (300 ml)		B. Braun, Polymed, Romsons Juniors, Terumo Penpol
527.	Transfer blood bag pediatric (100 ml)		All can apply
528.	Single Blood Collection Bag (No satellite bag)	350 ml	Terumo Penpol, Fresenius Kabi, Polymed
529.	Single Blood Collection Bag (No satellite bag)	450 ml	Terumo Penpol, Fresenius Kabi, Polymed
530.	Cryogenic permanent markers Black		Terumo Penpol, Fresenius Kabi, Polymed
531.	Cryogenic permanent markers Blue		Terumo Penpol, Fresenius Kabi, Polymed
532.	Cryogenic permanent markers Red		All can apply
533.	Cytofix spray		All can apply
534.	Glass marking pencil blue, red and white		All can apply
535.	Spirit swab containers		All can apply
536.	Squeeze ball for donor grip during collection		All can apply
537.	Lancet for Blood Collection		All can apply
538.	Benedicts solution bottle 500 ml		All can apply
539.	Double J ureteric stent with pusher	Both open ends, radio-opaque, Polyurethane Ureteral Stent with pusher for temporary internal drainage from the ureteropelvic junction to the bladder, 3-3.2 fr, 12-14 cm long,	All with ISO/BIS Standard can apply
540.	Double J stent with pusher	Both open ends, radio-opaque, Polyurethane Ureteral Stent, for temporary internal drainage from the ureteropelvic junction to the bladder, 3.6-4 fr, 16-20 cm long	All with ISO/BIS Standard can apply
541.	Double J stent with pusher	Both open ends, radio-opaque, Polyurethane Ureteral Stent, for temporary internal drainage from the ureteropelvic junction to the bladder, 4.6-5 fr, 24 cm long	All with ISO/BIS Standard can apply
542.	Double J stent with pusher	Both open ends, radio-opaque, Polyurethane Ureteral Stent, for temporary internal drainage from the ureteropelvic junction to the bladder,	All with ISO/BIS Standard can apply

S. No.	Item Name	Specification	Recommended Make
		5.5fr, 24cm long	
543.	Double J stent with pusher	Both open ends, radio-opaque, Polyurethane Ureteral Stent, for temporary internal drainage from the ureteropelvic junction to the bladder, 6fr, 24cm long	All with ISO/BIS Standard can apply
544.	Double J stent with pusher	Both open ends, radio-opaque, Polyurethane Ureteral Stent, for temporary internal drainage from the ureteropelvic junction to the bladder, 6fr, 26cm long	All with ISO/BIS Standard can apply
545.	Double J stent with pusher	Both open ends, radio-opaque, soft Silicon Ureteral Stent, for temporary internal drainage (3 or more months) from the ureteropelvic junction to the bladder, 5.5-6 fr, 24-26 cm long	All with ISO/BIS Standard can apply
546.	Double J Stent with Pusher	Both open ends, radio-opaque, Ureteral Stent made of Carbothane or alternate quality material, for prolonged (>6 months) internal drainage from the ureteropelvic junction to the bladder, 5.5-6.5 fr, 24-26 cm long	All with ISO/BIS Standard can apply
547.	Double J Stent with Pusher	Both open ends, radio-opaque, Polyurethane Ureteral Stent with pusher for temporary internal drainage from the ureteropelvic junction to the bladder, 2.5 fr, 12-14 cm long,	All with ISO/BIS Standard can apply
548.	Negative Pressure Wound Therapy	Small Foam PU Dressing – 7.5 * 10 * 3 cm, 400 – 600 Micron, 1 Adhesive PU Drape, 1 Drainage Tube	All can apply'
549.	Negative Pressure Wound Therapy	Medium Foam PU Dressing – 12.5 * 18 * 3 cm., 400-600 Micron, 2 Adhesive PU Drape, 1 Drainage Tube	All can apply'
550.	Negative Pressure Wound Therapy	Large Foam PU Dressing – 15 * 26 * 3 cm., 400 – 600 Micron, 3 Adhesive PU Drape, 1 Drainage Tube	All can apply'
551.	Negative Pressure Wound Therapy	XL Large Foam PU Dressing – 30 * 60 * 2 cm., 400 – 600 Micron, 4 Adhesive PU Drape, 1 Drainage Tube.	All can apply'
552.	Negative Pressure Wound Therapy PVA White Foam	Small 10 * 15 * 1 cm., 200 – 450 Micron.	All can apply'
553.	Canister with AQA Gel	500 ml	All can apply'
554.	Bacteria Filter		All can apply'
555.	Y-Connector		All can apply'
556.	MAPC Tube		All can apply'
	<p>a) All Dressings & accessories should be Gamma Sterilized with radiation marker & should be FDA / CE certified & DCGI approved. All the Dressings & accessories should be quoted separately.</p> <p>b) The company must provide minimum 5 nos. of Negative Pressure Wound Therapy System on loaner facility to the institute. The maintenance of the machines will be borne by company as free of cost as & when there is requirement of more machine, Company should provide the same.</p> <p>c) The negative pressure wound therapy system supplied on loaner facility should have following specification:</p> <ol style="list-style-type: none"> The system should provide controlled, continuous or intermittent negative pressure in the range of – 20 mmg of Hg to – 220 mmg of HG. The system should have alarm to alert the user of any blockage in the tube, pressure leakage, need to change the canister or any malfunctioning of the system. The system should be light weight as not more than 1 kg., so that transfer is easy. The system should have battery backup of at least 10 Hrs. The system should be USFDA / CE approved. <p>Note: The Company must have market standing certificate of at least 2 years & should submit performance certificate from at least 2 government hospital / organization / institute for negative pressure wound therapy system.</p>		
557.	Hydrocolloid Dressing (Sterile soft non-woven material with absorbent pad in the middle and the rest border area is with the special latex free adhesive and air and water vapour permeable. Dressing should be European CE approved.)	10 x 20 cm	All Can Apply
10 x 10 cm			
15 x 15 cm			
20 x 20 cm			
15 x 20 cm			
12.5 x 12, 5 cm			
17.5 x 17.5 cm			
13 x 20 cm	All Can Apply		
5 x 20 cm			
10cm x 10cm			
558.	Burn dressing Infected Wound (Nano crystalline silver dressing with Silcryst technology having sustained release of silver 70-100 ppm for 72 hours, made of Rayon polyester mesh sandwiched between Polyethylene layers binded with ultrasonic welds effective against MRSA & VRE & Superbug. USFDA/ CE approved)	20cm x 40cm	All Can Apply
40cm x 40cm			
10cm x 120cm			

S. No.	Item Name	Specification	Recommended Make
559.	Burn dressing- low adherent, absorbent wound dressing (A low adherent, absorbent wound dressing with polyester wound contact layer & central cotton / viscose highly absorbent layer; and an outer hydrophobic non-woven layer lowering risk of exudate strike-through & risk of fibre shed or new tissue cell growth from the wound into the absorbent pad. USFDA/CE approved)	10cm x10cm	All Can Apply
		20cm x 10cm	
		50cm x 7m	
560.	Self-Adhesive Silicone gel Sheet & blocks (Soft, self-adhesive, reusable silicone gel sheet made from occlusive silicone sheet Designed for use in the management of both existing and new hypertrophic scars and keloids. USFDA/ CE approved)	12cm x 6cm	All Can Apply
		2.5 x 3 cm	
		2.5 x 7.5 cm	
		2.75 x 15 cm	
		3 x 20 cm	
		10 x 10 cm	
		2.5 x 30 cm	
12cm x 15cm-sheet			
561.	Wound Care Hydrocellular Foam Dressing with Silver (Actimicrobial Silicone Gel Adhesive Hydrocellular Foam Dressing consist of Triple layered structure consisting of Silver and Breathable polyurethane top film. USFDA/ CE approved)	7.5x7.5cm	All Can Apply
		10x10cm	
		12.5x12.5cm	
		5 x 5 cm	
		15 x 15 cm	
		20 x 30 cm	
		17.5x17.5cm	
		50 x 54 cm	
23 x 100 cm			
562.	Wound Care Hydrocellular Foam Dressing (Silicone Gel Adhesive Hydrocellular Foam Dressing consist of Triple layered structure consisting of Breathable polyurethane top film. USFDA/ CE approved)	2 x 45 cm Rope	All Can Apply
		7.5x7.5cm	
		10x10cm	
		15 cms x 15 cm	
		12.5x12.5cm	
		17.5x17.5cm	
		21 x 21 cm	
		22.5 x22.5 cm	
10x20 cm			
563.	Partially-hydrated Amorphous Hydrogel	10x25 cm	All Can Apply
		10x30 cm	
		Amorphous Hydrogel in Applipak composing of 2.3% Carboxymethylcellulose 20.0% Propylene Glycol & Purified water, promotes rapid but gentle debridement of necrotic tissue. USFDA/CE Approved 25gm	
		2 x 45 cm Rope	
564.	Pressure Ulcer dressing- Sacrum Shape silicon adhesive hydrocellular dressing (Silicone Gel Adhesive Hydrocellular Foam Dressing Sacrum consist of Triple layered structure consisting of Breathable polyurethane top film. USFDA/CE Approved)	7.5x7.5cm	All Can Apply
		10x10cm	
		15 cms x 15 cm	
		12.5x12.5cm	
565.	Pressure Ulcer dressing- Heel Shape hydrocellular dressing (Non Adhesive Hydrocellular Heel Dressing consist of Triple layered structure consisting of Breathable polyurethane top film-Heel Shape)	16.8cm x 17.1cm	All Can Apply
		21.6cm x 23cm	
		18 x 18 cm	
		23 x 23 cm	
566.	Pressure ulcer Dressing -Multipurpose Silicone Gel Adhesive Hydrocellular Foam Dressing (Silicone Gel Adhesive Hydrocellular Foam Dressing butterfly shape consist of Triple layered structure consisting of Breathable polyurethane top film, USFDA/ CE approved)	Heel Shape	All Can Apply
		23 x 23.2 cm	
567.	Transparent Borderd PIV dressing	Transparent film Reinforced Border, Deep notch and tape strip PIV dressings with pattern coating of adhesive for higher breathability, Size 6 cm x 7 cm,	All Can Apply
568.	Transparent Borderd PIV dressing	Transparent film Reinforced Border, Deep notch and tape strip PIV dressings with pattern coating of adhesive for higher breathability, Size 7 cm x 9 cm,	All Can Apply
569.	Transparent Borderd CVC dressings	Transparent film Reinforced Border, Deep notch and tape strip CVC dressings with pattern coating of	All Can Apply

S. No.	Item Name	Specification	Recommended Make
		adhesive for higher breathability , Size 8.5 cm x 11.5 cm	
570.	Critical Tube Securement Tape	Pre-cut tape designed for ET tube securement with good initial and long-term adhesion, even under moist Conditions. Size 25.4cm x 5.4cm with Made of Soft Cloth Material, it should be water repellent.	All Can Apply
571.	Re enforced Skin closure strips (Non-invasive skin closure strips with sterile, breathable, non-woven rayon backed microporous material reinforced with filaments for high tensile strength, all size Quote separately)	25mm x 125mm 12mm x 50mm 12mm x 100mm 6mm x 38mm 6mm x 75mm 6mm x 100mm 3mm x 75mm	All Can Apply
572.	Transparent Dressings (Single, Sterile, Transparent, Semipermeable, water, bacterial & viral proof thin conformable polyurethane film; coated with water repellent hypoallergic pressure sensitive Acrylate adhesive with grid pattern with MVTR design.	6cm x 7cm, 5cm x 5.7cm, 7cm x 9cm, 8.5cm x 11.5 cm, 10cm x 12cm 10cm x 25cm 15cm x 20cm 20cm x 30cm	All can apply
573.	Transparent Dressings with non adherent and waterproof Pad(Single, Sterile, Transparent, Semipermeable, water, bacterial & viral proof thin conformable polyurethane film; coated with water repellent hypoallergic pressure sensitive Acrylate adhesive with unique paper window frame delivery design. ISO-13485/2016	5cm x 7cm, 6cm x 10cm, 9cm x 10.5cm, 9cm x 10cm, 9cm x 15cm, 9cm x 20cm, 9cm x 25cm 9cm x 35cm	All can apply
574.	Paraffin Gauze dressing medicated (Tulle Gras Paraffin Gauz dressing with Leano weave technology & broad spectrum activity 0.5%, effective against broad spectrum of Gram positive and Gram negative bacteria)	10cm x 30cm 15cm x 1m Roll 10 cm x 10 cm	All Can Apply
575.	Paraffin Gauze dressing (Tulle Gras Paraffin Gauz dressing with Leano weave technology)	10cm x 10cm Tins 15cm X2m Roll	All Can Apply
576.	Multi-purpose tubular bandage adjusting to the contours of the body with different color coding for easy identification, Washable with three dimensional stretch technology	Tubigrip J Natural x 10m (Large Trunks) Tubigrip K Natural 10m Global (X Large Trunks) Tubigrip L Natural x 10m (XX Large Trunks) Tubigrip E Beige x 10m (large ankles/Medium knees/Small thighs) Tubigrip B Beige 10m Global (Small hands/Arms) Tubigrip D Beige x 10m (Large Arms/Medium Ankles/Small Knees) Tubigrip F Beige x 10m (Large Knees/medium thighs) Tubigrip G Beige x 10m (Large Thighs) ubigrip C Beige 10m Global (Medium Arms/Small Ankles)	All Can Apply
577.	Self-Adhesive Absorbent Surgical Dressing with Self- adhesive absorbent surgical dressing with soft silicone adhesive wound contact layer designed for exuding wounds with polyurethane foam as backing material water proof, bacterial proof, viral proof. Wound Pad absorption layer made up of Polycrylate fibres & Polyester fibres with high exudate absorption & retention capacity. Wound Pad comes with Flex Cut techonology for high dressing flexibility that support early patient surgical site mobility post surgery.Wound pad Acquisition & spreading layer made up of Polyethylene/Polypropylene fibres.A protective release liner made up of Polyethylene film.	6cmx8cm 9cmx10cm 10cmx15cm 10cmx20cm, 10cmx25cm 10cmx30cm 10cmx35cm	All Can Apply
578.	Aspiration Needle 14g	15 cm length	All can apply
579.	Aspiration Needle 16g	15 cm length	All can apply
580.	Aspiration Needle 18g	15 cm length	All can apply

S. No.	Item Name	Specification	Recommended Make
581.	Aspiration Needle 20g	15 cm length	All can apply
582.	Aspiration Needle 21g	15 cm length	All can apply
583.	Aspiration Needle 14g	21 cm length	All can apply
584.	Aspiration Needle 16g	21 cm length	All can apply
585.	Aspiration Needle 18g	21 cm length	All can apply
586.	Aspiration Needle 20g	21 cm length	All can apply
587.	Aspiration Needle 21g	21 cm length	All can apply
588.	Baby Drape for Surgical Incision	A) Translucent Soft Polyfilm B) Size : 1.2 X 1.2 M C) Incise Area : 25 X 20 CM	G- Surgiwear Ltd , 3 M Kimberly
589.	Cytobrush / endocervical brush		All can apply
590.	Glucosticks for Blood Glucose Measurement	One glucometer must be provided on FOC basis for every 300 glucosticks	J&J, Vertex Health,Roche Diabetec Care
591.	HIV Kit	AAMI LEVEL 4 Breathable & Fluid Resistant Gown with Bacterial filtration efficacy >= 99% with NFPA & CPSC-1610,Fluid shield mask (N95 surgical Mask,Protective Glass (Safe-View), Full coverage knee high boot (Hi Guard) with plastic Film coating over tri layer fabric & adhesive foam traction strips ,Tri layer SMS fabric tie neck surgical Hood, Surgical Cap	All can apply
592.	I D Band	Hospital patient identification wrist band made of soft synthetic rubber or silicone Size: Adult	All can apply
593.	I D Band	Hospital patient identification wrist band made of soft synthetic rubber or silicone Size: Pediatric	
594.	I.V. Cannula Transparent air permisable wash proof fixator		All can apply
595.	Ileo stomy Bag 1 Pc with clips	One-piece open bag for colostomy/ileostomy with clamp size 15-60 mm	All can apply
596.	Ileo stomy Bag 2 Pc with clips	Two-piece transparent drainable pouch with Hide away (Velcro) outlet with integrated Charcoal Filter with Base plate Spiral adhesive, belt ear at base plate, flex zones, Size- 40-45mm	All can apply
597.	Ileo stomy Bag 2 Pc with clips	Two-piece transparent drainable pouch with Hide away (Velcro) outlet with integrated Charcoal Filter with Base plate Spiral adhesive, belt ear at base plate, flex zones, Size- 50-55mm	All can apply
598.	Ileo stomy Bag 2 Pc with clips	Two-piece transparent drainable pouch with Hide away (Velcro) outlet with integrated Charcoal Filter with Base plate Spiral adhesive, belt ear at base plate, flex zones, Size- 60-70mm	All can apply
599.	Colostomy Bag with clips	Self Adhesive with Skin Barrier 1 Piece system	All can apply
600.	Colostomy Bag with clips	Self Adhesive with Skin Barrier 2 Piece System	All can apply
601.	Ileo stomy Bag 1 Pc without clips	One-piece transparent drainable pouch with Hide away (Velcro) outlet with integrated Charcoal Filter with Spiral adhesive , Size- 12-75mm	All can apply
602.	Ileo stomy Bag 2 Pc without clips	Self Adhesive with Skin Barrier Either 1 Piece or 2 Piece System	All can apply
603.	Colostomy Bag without clips	Self Adhesive with Skin Barrier Either 1 Piece or 2 Piece System	All can apply
604.	Colostomy Bag 2 Pc without clips	Self Adhesive with Skin Barrier Either 1 Piece or 2 Piece System	All can apply
605.	Colostomy Bag (40mm-45mm)	Two piece Transparent drainable bag with Hide away (Velcro) outlet with integrated Charcoal Filter with free Rotating, Click coupling locking mechanism	All can apply
606.	Colostomy Bag (50 mm-55mm)	Two piece Transparent drainable bag with Hide away (Velcro) outlet with integrated Charcoal Filter with free Rotating, Click coupling locking mechanism	All can apply
607.	Colostomy Bag , (60 mm-70cm)	Two piece Transparent drainable bag with Hide away (Velcro) outlet with integrated Charcoal Filter with free Rotating, Click coupling locking mechanism	All can apply

S. No.	Item Name	Specification	Recommended Make
608.	Adhesive remover spray	50 MI, Adhesive remover spray consist of hexamethyldisiloxane and cyclonenasiloxane silicone polymers for easy removal of the base plate, alcohol free, sting free 50 ml	All can apply
609.	Cleanser	, Cleanser to clean skin exposed to intestinal secretions consist of Isopropyl alcohol, allantoin, natural coconut oil	All can apply
610.	Barrier Cream	(60 ml-120ml), Cream to Maintain Peristomal PH value of skin contain magnesium citrate, Glycerine, petrolatum, Citric acid to moisturize and prevent damage to skin	All can apply
611.	Ostomy powder	(25gms-29gms), Ostomy Powder with natural ingredients such as CMC, Guar Gum and Xanthan Gum for peristomal skin excoriation	All can apply
612.	Paste	60 GM, Non Alcoholic Ostomy Paste for Filling and Sealing the peristomal skin around the stoma	All can apply
613.	Belt	Belt to give Extra security for ostomy appliance adjustable, Flexible , Washable , made up of cotton means to connect to 2 piece pouch	All can apply
614.	Lubricating Deodorant	(235ml-240 ml), Lubricating deodorant to neutralize odour and provide lubricating effect to ensure content at the bottom not around stoma for easier to empty bag	All can apply
615.	Elastic Tape	Semicircular, Elastic Tape in semicircular shape with hydrocolloid adhesive for extra security of base plate	All can apply
616.	Skin Barrier sheet	20*20 CM, Skin Barrier for healthy peristomal skin or risk of skin damage due to body secretions or skin damage already developed consist of Polyethylene, plasticizer, Polyamide, artificial Resin, CMC, SIS	All can apply
617.	Self-adhesive urisheath	25mm, Self adhesive urisheath with handy applicator, roll-out strip, anti kink outlet made up of natural latex compound	All can apply
618.	Self-adhesive urisheath	30 mm, Self adhesive urisheath with handy applicator, roll-out strip, anti kink outlet made up of natural latex compound	All can apply
619.	Self-adhesive urisheath	35 mm ,Self adhesive urisheath with handy applicator, roll-out strip, anti kink outlet made up of natural latex compound	All can apply
620.	Convex base plate (50 mm-55mm)	Two piece Light Convex base plate / flange for colostomy/ ileostomy/ urostomy, self-adhesive base plate with custom cut with belt ears, Double Layer X-Pro Adhesive, Flex zones	All can apply
621.	Convex base plate (60 mm-70mm)	Two piece Light Convex base plate / flange for colostomy/ ileostomy/ urostomy, self-adhesive base plate with custom cut with belt ears, Double Layer X-Pro Adhesive, Flex zones	All can apply
622.	Urostomy bag 2 pc	Urostomy pouch with non-return valve, free rotating click coupling locking mechanism, multichambered design, tap and spout and cap & Two-piece base plate urostomy, self-adhesive base plate with custom cut with belt ears at base plate, spiral adhesive, Flex zones . Size-40mm	All can apply
623.	Two-piece base plate / flange for colostomy / ileostomy / urostomy, self-adhesive base plate with custom cut with belt ears, spiral adhesive, Flex zones	Size 40mm	All can apply
		Size 50mm	
		Size 60mm	
624.	Two-piece base plate / flange for colostomy / ileostomy / urostomy, self-adhesive base plate with custom cut with belt ears, Double Layer X-Pro Adhesive	Size 40 mm	All can apply
		Size 50 mm	
		Size 60 mm	
625.	Intraosseous needle	16 G, 3 cm	All can apply
		18 G, 3 cm	
		16 G, 4 cm	
		18 G, 4 cm	
626.	Laparoscopic hernia mesh	Laprosopic inguinal anatomical Mesh with medial marking and laterally pointed Size 10.8 X 16cms (Right side)	All can apply

S. No.	Item Name	Specification	Recommended Make
627.	Laparoscopic hernia mesh	Laprosopic inguinal anatomical Mesh with medial marking and laterally pointed Size 10.8 X 16cms (Left side)	All can apply
628.	Surgical Blade	Size: 10 Size: 11 Size: 12 Size: 15 Size: 22 Size: 23 Size: 24 Size: 36	All can apply
629.	Disposable Surgical Gown	Non woven 3 layer EO sterile surgical disposable gown. Fabric should be Alcohol Repellant (AATCC193-2012 Level 8) and Anti Static. Individually packed with 2 paper towels. Size XL (137 * 160 cm)	All can apply
630.	Patient Transfer Device	1. It should be Disposable device for effortless transfer of patients from one bed to the other or from bed to stretcher and vice-versa without lifting the patient. 2. It should be require only one /two caregivers for a patient transfer and reduces transfer time by sliding the patient. 3. It should be simple, robust, high tensile quality product. 4. It should be infection free, smooth and comfortable for patient. 5. It should be maintenance free, storage or power sources required for Patient Transfer. 6. It should be spill proof and non toxic. 7. It should not hurt the patient or care givers. 8. It should not be required Insertion underneath the patient for transfer. 9. It should be friction reducing device decreases physical strain to the users. 10. It should be Sterile – protects from infections & disposable that can controls cross-contamination. . 11. Size- 1200mm x 1800mm, Thickness- 3 to 5 mm.	All Can Apply
631.	Mattress Protector	It should be reusable Medical Grade textile material. 02. It should have Breathability, Impermeable and spill proof to protect mattress and top surface 03. It should be supper soft medical grade textile material with skin friendly feature. 04. It should have Antimicrobial, Anti rust, odour free and infection free. 05. It should able to fit quickly fit. 06. It should be Ultra thin and should have dust mite barrier to avoid allergens to the patients. 07. It should have membrane protection quality to provide superior hygiene. 08. It should have 4 times absorption depending upon the weight of mattress 09. It should be Washable 100+ times and gives elasticity that allows perfect adaptation of body movements. 10. Size - 4 ft x 6 ft approx (Need to be made as per requirement). 11. It should atleast Four colours.	All Can Apply
632.	Disposable Sheet	Should be It should be Sterile & ETO Green Indicator,Size-120 x 210cm	All can apply
633.	Urobag	capacity of bag 2 litre, tube length 100-120 cm, it should be smooth and kink resistant should have Efficient non-return valve with top outlet, should have Moulded handle, should have tapered connector which must snugly fit into outlet of foleys catheter, the tube must not get hard in extreme cold temperature.	All can apply

S. No.	Item Name	Specification	Recommended Make
634.	Urometer	capacity of bag 2-3 litre with separate measuring container, tube length 100-120 cm, it should be smooth and kink resistant should have Efficient non-return valve with top outlet, should have Moulded handle, should have tapered connector which must snugly fit into outlet of foleys catheter, the tube must not get hard in extreme cold temperature.	All can apply
635.	Central Venous Catheters	Size: 4 Fr., 5 cm Should have USFDA or European CE	All can apply
636.	Central Venous Catheters	Size: 4.5 Fr., 5 cm Should have USFDA or European CE	All can apply
637.	Central Venous Catheters	Size: 5 Fr., 5 cm Should have USFDA or European CE	All can apply
638.	Central Venous Catheters	Size: 5.5 Fr., 5 cm Should have USFDA or European CE	All can apply
639.	Central Venous Catheters	Size: 6 Fr., 5 cm Should have USFDA or European CE	All can apply
640.	Central Venous Catheters	Size: 4 Fr., 6 cm Should have USFDA or European CE	All can apply
641.	Central Venous Catheters	Size: 4.5 Fr., 6 cm Should have USFDA or European CE	All can apply
642.	Central Venous Catheters	Size: 5 Fr., 6 cm Should have USFDA or European CE	All can apply
643.	Central Venous Catheters	Size: 5.5 Fr., 6 cm Should have USFDA or European CE	All can apply
644.	Central Venous Catheters	Size: 6 Fr., 6 cm Should have USFDA or European CE	All can apply
645.	Central Venous Catheters	Size: 4 Fr., 8 cm Should have USFDA or European CE	All can apply
646.	Central Venous Catheters	Size: 4.5 Fr., 8 cm Should have USFDA or European CE	All can apply
647.	Central Venous Catheters	Size: 5 Fr., 8 cm Should have USFDA or European CE	All can apply
648.	Central Venous Catheters	Size: 5.5 Fr., 8 cm Should have USFDA or European CE	All can apply
649.	Central Venous Catheters	Size: 6 Fr., 8 cm Should have USFDA or European CE	All can apply
650.	Central Venous Catheters	Size: 4 Fr., 10 cm Should have USFDA or European CE	All can apply
651.	Central Venous Catheters	Size: 4.5 Fr., 10 cm Should have USFDA or European CE	All can apply
652.	Central Venous Catheters	Size: 5 Fr., 10 cm Should have USFDA or European CE	All can apply
653.	Central Venous Catheters	Size: 5.5 Fr., 10 cm Should have USFDA or European CE	All can apply
654.	Central Venous Catheters	Size: 6 Fr., 10 cm Should have USFDA or European CE	All can apply
655.	Central Venous Catheters	Size: 4 Fr., 12.5 cm or above, Should have USFDA or European CE	All can apply
656.	Central Venous Catheters	Size: 4.5 Fr., 12.5 cm Should have USFDA or European CE	All can apply
657.	Central Venous Catheters	Size: 5 Fr., 12.5 cm or above, Should have USFDA or European CE	All can apply
658.	Central Venous Catheters	Size: 5.5 Fr., 12.5 cm Should have USFDA or European CE	All can apply
659.	Central Venous Catheters	Size: 6 Fr., 12.5 cm Should have USFDA or European CE	All can apply
660.	Central Venous Catheters	Size: 4 Fr., 13 cm Should have USFDA or European CE	All can apply
661.	Central Venous Catheters	Size: 4.5 Fr., 13 cm Should have USFDA or European CE	All can apply
662.	Central Venous Catheters	Size: 5 Fr., 13 cm Should have USFDA or European CE	All can apply
663.	Central Venous Catheters	Size: 5.5 Fr., 13 cm Should have USFDA or European CE	All can apply
664.	Central Venous Catheters	Size: 6 Fr., 13 cm Should have USFDA or European CE	All can apply
665.	Central Venous Catheters	Size: 4 Fr., 16 cm Should have USFDA or European CE	All can apply
666.	Central Venous Catheters	Size: 4.5 Fr., 16 cm Should have USFDA or European CE	All can apply
667.	Central Venous Catheters	Size: 5 Fr., 16 cm Should have USFDA or European CE	All can apply
668.	Central Venous Catheters	Size: 5.5 Fr., 16 cm Should have USFDA or European CE	All can apply
669.	Central Venous Catheters	Size: 6 Fr., 16 cm Should have USFDA or European CE	All can apply

S. No.	Item Name	Specification	Recommended Make
		CE	
670.	Central Venous Catheters	Size: 4 Fr., 15 cm Should have USFDA or European CE	All can apply
671.	Central Venous Catheters	Size: 4.5 Fr., 15 cm Should have USFDA or European CE	All can apply
672.	Central Venous Catheters	Size: 5 Fr., 15 cm Should have USFDA or European CE	All can apply
673.	Central Venous Catheters	Size: 5.5 Fr., 15 cm Should have USFDA or European CE	All can apply
674.	Central Venous Catheters	Size: 6 Fr., 15 cm Should have USFDA or European CE	All can apply
675.	Central Venous Catheters	Size: 4 Fr., 20 cm Should have USFDA or European CE	All can apply
676.	Central Venous Catheters	Size: 4.5 Fr., 20 cm Should have USFDA or European CE	All can apply
677.	Central Venous Catheters	Size: 5 Fr., 20 cm Should have USFDA or European CE	All can apply
678.	Central Venous Catheters	Size: 5.5 Fr., 20 cm Should have USFDA or European CE	All can apply
679.	Central Venous Catheters	Size: 6 Fr., 20 cm Should have USFDA or European CE	All can apply
680.	Central Venous Catheters	Size: 4 Fr., 30 cm Should have USFDA or European CE	All can apply
681.	Central Venous Catheters	Size: 4.5 Fr., 30 cm Should have USFDA or European CE	All can apply
682.	Central Venous Catheters	Size: 5 Fr., 30 cm Should have USFDA or European CE	All can apply
683.	Central Venous Catheters	Size: 5.5 Fr., 30 cm Should have USFDA or European CE	All can apply
684.	Central Venous Catheters	Size: 6 Fr., 30 cm Should have USFDA or European CE	All can apply
685.	Central Venous Catheters	Size: 2.5Fr., 5 cm Should have USFDA or European CE	All can apply
686.	Central Venous Catheters	Size: 3 Fr., 5 - 10 cm Should have USFDA or European CE	All can apply
687.	Central Venous Catheters	Size: 3.5 Fr., 5-10 cm Should have USFDA or European CE	All can apply
688.	Triple Lumen Central Venous catheter -	Size-5.5FrX08cm ,It should have Radioopaque Polyurethane with Flex tip, intergral extension line, extension line clamp and internal suture wing ,It should have Nitinol guide wire, soft tip on one end and J-Tip on other with advancer Size 0.021"X50 cm, ,It should have Nitinol Guide wire introduction syringe ,It should have accessories as below,Introducer Needle,Vessel dialator,Injection Cap,7" Injection Needle,5 ml Syringe,12" injection Needle,11" Scalpel,7/7.5,USFDA/European CE approved	All can apply
689.	Triple Lumen Central Venous catheter	Size- 4.5FrX06cm ,It should have Radioopaque Polyurethane with Flex tip, intergral extension line, extension line clamp and internal suture wing ,It should have Nitinol guide wire, soft tip on one end and J-Tip on other with advancer Size 0.021"X50 cm, ,It should have Nitinol Guide wire introduction syringe ,It should have accessories as below,Introducer Needle,Vessel dialator,Injection Cap,7" Injection Needle,5 ml Syringe,12" injection Needle,11" Scalpel,7/7.5 USFDA/European CE approved	All can apply
690.	Cuffed E. T. Tube Size	Size 4	All can apply
691.	Cuffed E. T. Tube Size	Size 4.5	All can apply
692.	Cuffed E. T. Tube Size	Size 5	All can apply
693.	Closed luer IV access system with silicone split septum, straight unobstructed fluid path, no moving parts and transparent housing. 15cm Macro & Micro Bore Tri-Extension Set with 3 needle free connectors	Length 10 cm	All can apply
694.	Closed luer IV access system with silicone split septum, straight unobstructed fluid path, no	Length 10 cm	All can apply

S. No.	Item Name	Specification	Recommended Make
	moving parts and transparent housing. 15cm Macro & Micro Bore Tri-Extension Set with 3 needle free connectors		
695.	Arterial Cannula	Sizes-14 G, Should be USFDA/CE Approved	All can apply
696.	Arterial Cannula	Sizes-16 G, Should be USFDA/CE Approved	All can apply
697.	Arterial Cannula	Sizes-18G, Should be USFDA/CE Approved	All can apply
698.	Arterial Cannula	Sizes-20 G, Should be USFDA/CE Approved	All can apply
699.	Arterial Cannula	Sizes-22 G, Should be USFDA/CE Approved	All can apply
700.	Intravenous Cannula	Sizes-14G, Made of Polyurethane and Latex Free, should have sharp needle technology.	All can apply
701.	Intravenous Cannula	Sizes-16 G, Made of Polyurethane and Latex Free, should have sharp needle technology.	All can apply
702.	Intravenous Cannula	Sizes-18 G, Made of Polyurethane and Latex Free, should have sharp needle technology.	All can apply
703.	Intravenous Cannula	Sizes-20 G, Made of Polyurethane and Latex Free, should have sharp needle technology.	All can apply
704.	Intravenous Cannula	Sizes-22 G, Made of Polyurethane and Latex Free, should have sharp needle technology.	All can apply
705.	Intravenous Cannula	Sizes-24 G, Made of Polyurethane and Latex Free, should have sharp needle technology.	All can apply
706.	I. V. Cannula with Safety Needle Guard	Size-18 G, Made of Polyurethane and Latex Free, should have sharp needle technology.	All can apply
707.	I. V. Cannula with Safety Needle Guard	Size-20G, Made of Polyurethane and Latex Free, should have sharp needle technology.	All can apply
708.	I. V. Cannula with Safety Needle Guard	Size-22 G, Made of Polyurethane and Latex Free, should have sharp needle technology.	All can apply
709.	I. V. Cannula with Safety Needle Guard	Size-26 G, Made of Polyurethane and Latex Free, should have sharp needle technology.	All can apply
710.	I. V. Cannula with Safety Needle Guard	Size-24 G, Made of Polyurethane and Latex Free, should have sharp needle technology.	All can apply
711.	Non Ported IV catheter with instafash technology for instant flash back, Catheter made up of vialon material with indwelling time of up to 96 hours, catheter material consist of radio opaque strips for better visualization during CT scan, catheter flow rate of 19ml/min	Sizes-24	ROMSONS/BD/B.BRAUN/ Polymed/VYGON
712.	Non Ported IV catheter with instafash technology for instant flash back, Catheter made up of vialon material with indwelling time of up to 96 hours, catheter material consist of radio opaque strips for better visualization during CT scan, catheter flow rate of 19ml/min	Sizes-26	ROMSONS/BD/B.BRAUN/ Polymed/VYGON
713.	Pipelle's Endometrial suction curette	3.1 mm outer diameter With internal piston Disposable & sterile packed Made of medical grade, latex free polypropelene plastic	BD, Cook, Vygon, Bard
714.	Umbilical cord clamp		All can apply
715.	Ureteric Catheter	5 Fr 70cm Long both end open	Devon, cook , boston or other with European CE four digit genuine CE certified/USFDA approved
716.	Ureteric Catheter	6 Fr 70cm Long both end open	Devon, cook , boston or other with European CE four digit genuine CE certified/USFDA approved
717.	Ureteric Catheter	3 Fr 70cm Long both end open	Devon, cook , boston or other with European CE four digit genuine CE certified/USFDA approved
718.	Ureteric Catheter	4 Fr 70cm Long both end open	Devon, cook , boston or other with European CE four digit genuine CE certified/USFDA approved
719.	Amplatz PCNL Dilator Set	Devon, cook , boston or other with European CE four digit genuine CE certified/USFDA approved	All can apply
720.	PCN Pigtail Catheter	Size: 6 Fr.	All can apply

S. No.	Item Name	Specification	Recommended Make
	High quality polyurethane PCN pigtail catheter with durable stylet to be pushed over guide wire. Highly radiopaque for better visualization	Size: 8 Fr. Size: 10 Fr. Size: 12 Fr. Size: 14 Fr.	
721.	PCN Dilator Set	6 Fr – 18 Fr	All can apply, must have European CE four digit genuine CE certified/USFDA approved
722.	PCNL radiopaque dilator set	6 fr to 30 fr with 2 fr increments (amplatz type) with cobra catheter	all can apply, should have European 4 digit notification/ FDA approved
723.	PCNL puncture needle 2 piece	16 cm , 18 G needle , diamond tip	All can apply, must have European CE four digit genuine CE certified/USFDA approved
724.	PCN puncture needle	18G, 10 cm long bevelled tip	All can apply, must have European CE four digit genuine CE certified/USFDA approved
725.	PCN puncture needle	18G, 11 cm long bevelled tip	All can apply, must have European CE four digit genuine CE certified/USFDA approved
726.	PCN puncture needle	18G, 12 cm long bevelled tip	All can apply, must have European CE four digit genuine CE certified/USFDA approved
727.	PCNL ALLIGATOR FORCEP	10 AND 12 FR, BOTH jaw opens	All can apply
728.	PATH FINDER	Irrigating pump during ureteroscopy with hand control, made of PVC, transparant, one end must be lockable with side channel of ureteroscope.	All can apply, must have European CE four digit genuine CE certified/USFDA approved
729.	Elik's Evacuater	With single chamber	Apply can apply
730.	TURP Cutting Loops	For monopolar current single stem	Apply can apply
731.	PCN Malecot Catheter High quality polyurethane PCN malecot catheter with durable stylet to be pushed over guide wire. Highly radiopaque for better visualization	6 FR 8 FR 10 FR 12 FR 14 Fr	All can apply, must have European CE four digit genuine CE certified/USFDA approved
732.	VIU Knife	for 21 fr sheath of karl storz	All can apply
733.	PCNL Drape Set with Iodine Impregnated Window	A) MATERIAL : 68- 77 GSM SPUN LACE FABRIC WATER REPELLANT B) SHEET SIZE : 1.5 X 2.75 M C) INCISION AREA : 20 X 25 CM DRAINAGE FUNNEL WITH FILTERING MESH 2 TUBE & CABLE HOLDERS D) POLY SHEET LINING : 1.20 X 1.20 M	All can apply
734.	TURP Drape Set	A) MATERIAL : 68- 77 GSM SPUN LACE FABRIC WATER REPELLANT B) SHEET SIZE : 1.5 X 1.6 M C) APERTURE : 8 CM DIA DRAINAGE FUNNEL WITH FILTERING MESH D) FOR TRANS URETHRAL RESECTION OF PROSTATE	All can apply
735.	Laparoscopic drape with Iodine Impregnated Window	MATERIAL : 68- 77 GSM SPUN LACE FABRIC WATER REPELLANT 1. Laparoscopic / Cholecystectomy Drape, 102in. x 76in. x 120in. 2. 12in. x 13in. abdominal fenestration 3. Line control flaps 4. CONTROL Plus Fabric Reinforcement 5. Tube holders 6. Armboard covers 7. Instrument pouches	All can apply
736.	Double Lumen Dialysis catheters	Should have- Two lumens of Double-D design Should have- laser Cut Side slots to avoid positional occlusion Should have-Clear Silicon Extensions Should have- sizes 11.5 Fr x 13.5 cm/11.5 Fr x 16 cm/11.5 Fr x 19cm Should have- 2 dilators in the pack Should have-Straight and Curved Extensions Kits Should have USFDA and CE certified	All can apply
737.	Triple Lumen Dialysis catheters	Should have- Three lumens of Modified Double-D design Should have- laser Cut Side slots to avoid positional occlusion Should have-Clear Silicon Extensions Should have- sizes 12 Fr x 13.5 cm/12 Fr x 16 cm Should have- 2 dilators in the pack Should have- Curved Extensions Kits Should have USFDA and CE certified	All Can Apply
738.	Swan Neck Tenckhoff Catheter, Left	Should have 2 Cuff Should have a pre-formed 180° angle designed to keep both the internal and external portions of the catheter positioned downward Catheter Length 43 cm Catheter Style Swan Neck, Tenckhoff Material – Silicon Should have USFDA & CE certified	Medtronics, Vygon, Bard

S. No.	Item Name	Specification	Recommended Make
739.	Swan Neck Tenckhoff Catheter, Right	Should have 2 Cuff Should have a pre-formed 180° angle designed to keep both the internal and external portions of the catheter positioned downward Catheter Length 43 cm Catheter Style Swan Neck, Tenckhoff Material–Silicon Should have USFDA & CE certified	Medtronics, Vygon, Bard
740.	Pediatric Swan Neck Tenckhoff Catheter, Right	Should have 2 Cuff Should have a pre-formed 180° angle designed to keep both the internal and external portions of the catheter positioned downward Catheter Length 37.5 cm Tenckhoff Catheter Style Swan Neck, Material – Silicon Should have USFDA & CE certified	Medtronics, Vygon, Bard
741.	Straight Tenckhoff catheter	Should have 2 Cuff Should have a pre-formed 180° angle designed to keep both the internal and external portions of the catheter positioned downward Catheter Length 41, 42,43cm Material – Silicon Should have USFDA & CE certified	Medtronics, Vygon, Bard
742.	Tunneled Dialysis catheters	Should have – Two lumens of Double –D design Should not have side holes with staggered tip design Should have – Carbothane material Should have – sizes 14.5 Fr with 19, 23cm in length. With shotgun design Should have – Vessel dilator with Flow guard to avoid blood spilling or embolism Should have – US FDA & CE certified.	Medtronics, Vygon, Bard
743.	<p>Low Flux Hemodialyzer with tubing</p> <p>Specification: Low flux dialyzers should made of high performance membrane and hollow fiber type. 2. Low flux dialyzer is usually defined as Ultrafiltration coefficient (KUF) is < 25 ml/h/mmHg and β2-M clearance < 20 ml/min. 3. Should be compatible with most hemodialysis machines. 4. Membrane should be made high biocompatible materials such as Polysulfone and Polyethersulfone. 5. Housing should be made of Polycarbonate or Polypropylene 6. Potting Compound should be Polyurethane 7. Performance related parameters should be specified for each dialyzer separately along with cost of each unit. · Priming volume · UF coefficient · Clearance data (Urea, Creatinine, Phosphate, Vitamin B12) 8. Dialyzers should have endotoxin retaining characteristics 9. Dialyzers should be of multiple use type and single use type both compatible with most reprocessing machines and reprocessing fluids. 10. Sterilization Method: Steam or electron beam or gamma radiation. 11. Should have caps for blood inlet and outlet ports for safer storage. 12. Should have caps for dialysate inlet and outlet for safer storage. 13. Dialyzers should meet European CE or US FDA an+H99d ISO standards</p>	<p>Effective surface area 0.8 sqm.</p> <p>Effective surface area 1.0 sqm.</p> <p>Effective surface area 1.3 sqm.</p> <p>Effective surface area 1.6 sqm.</p> <p>Effective surface area 1.8 sqm.</p> <p>Effective surface area 1.4 sqm.</p> <p>Effective surface area 1.0 sqm.</p> <p>Effective surface area 0.2 sqm.</p>	Fresenius, Nipro, B. Braun, Baxter
744.	<p>High Flux Hemodialyzer</p> <p>Specification: 1. High flux dialyzers should made of high performance membrane and hollow fiber type. 2. High flux dialyzer is usually defined as Ultrafiltration coefficient (KUF) is > 20 ml/h/mmHg and β2-M clearance > 20 ml/min. 3. Should be compatible with most hemodialysis machines. 4. Membrane should be made high biocompatible materials such as Polysulfone and Polyethersulfone. 5. Housing should be made of Polycarbonate or Polypropylene 6. Potting Compound should be Polyurethane 7. Performance related parameters should be</p>	<p>Effective surface area 0.6 sqm.</p> <p>Effective surface area 1.3 sqm.</p> <p>Effective surface area 1.4 sqm.</p> <p>Effective surface area 1.6 sqm.</p> <p>Effective surface area 1.8 sqm.</p> <p>Effective surface area 2.0 sqm.</p> <p>Effective surface area 2.2 sqm.</p>	Fresenius, Nipro, B. Braun, Baxter

S. No.	Item Name	Specification	Recommended Make
	specified for each dialyzer separately along with cost of each unit. · HD or HF or HDF · Surface area (all available options) · Priming volume · UF coefficient · Clearance data (Urea, Creatinine, Phosphate, Vitamin B12) · Dialyzers should have endotoxin retaining characteristics 9. Dialyzers should be of multiple use type and single use type both compatible with most reprocessing machines and reprocessing fluids. 10. Sterilization Method: Steam or electron beam or gamma radiation 11. Should have caps for blood inlet and outlet ports for safer storage. 12. Should have caps for dialysate inlet and outlet for safer storage. 13. Dialyzers should meet European CE or US FDA and ISO standards		
745.	Dialysis fluid	Part A Part B	Fresenius, Nipro, B. Braun
746.	Dialysis fluid dry concentrate (part A and B)		Fresenius Kabi, Nipro, B. Braun
747.	MHAB 1	MODIFIED HYDROXYAPATITE BLOCKS BLOCK SIZE (IN CMS) 1 X 0.5 X 0.5 (20 NOS) STERILE : GAMMA	All can apply, must have European CE four digit genuine CE certified/USFDA approved
748.	MHAB 2	MODIFIED HYDROXYAPATITE BLOCKS BLOCK SIZE (IN CMS) 1 X 1 X 2 (5 NOS) STERILE : GAMMA	All can apply, must have European CE four digit genuine CE certified/USFDA approved
749.	SHAP 1	SYNTHETIC HYDROXYAPATITE POWDER (1 CC PACK) CONTENTS : 1 CC POWDER PARTICLE SIZE LESS THAN : 0.1 MM STERILE : GAMMA	All can apply, must have European CE four digit genuine CE certified/USFDA approved
750.	MHAG 11	MODIFIED HYDROXYAPATITE GRANULES CONTENTS : 1.0 CC GRANULES PARTICLE SIZE 0.1- 0.4 MM STERILE : GAMMA	All can apply, must have European CE four digit genuine CE certified/USFDA approved
751.	MHAG 21	MODIFIED HYDROXYAPATITE GRANULES CONTENTS : 1.0 CC GRANULES PARTICLE SIZE 0.4 - 0.9 MM STERILE : GAMMA	All can apply, must have European CE four digit genuine CE certified/USFDA approved
752.	SHAG 31	SYNTHETIC HYDROXYAPATITE GRANULES CONTENTS : 1.0 CC GRANULES PARTICLE SIZE 0.8 - 1.8 MM STERILE : GAMMA	All can apply, must have European CE four digit genuine CE certified/USFDA approved
753.	KNEE O DRAPE	1. MS Fabric and dimension 90 x 131 in. 2. Fenestration - One 2.5 in. Conformable Circular 3. Fabric Tube Holders 4. CONTROL* Plus Fabric Reinforcement	All can apply, must have European CE four digit genuine CE certified/USFDA/ ISO 13485 approved
754.	BILATERAL KNEE O DRAPE KIT	1. Bilateral Limb Drape with Armboard Covers, 116 in. x 88 in. x 144 in. 2. Armboard covers 3. CONTROL* Plus Fabric Reinforcement 4. Two - 2.5 in. conformable, circular fenestrations 5. Tube holders	All can apply, must have European CE four digit genuine CE certified/USFDA/ ISO 13485 approved
755.	HIP U DRAPE	1. SMS Fabric and dimension 76 in. x 120 in. 2. 4 in. x 40 in. split 3. CONTROL* Plus Fabric Reinforcement, 24 in. x 48 in. 4. Tube holders 5. 1.5 in. adhesive tape	All can apply, must have European CE four digit genuine CE certified/USFDA/ ISO 13485 approved
756.	ELBOW O DRAPE	ELBOW O DRAPE MATERIAL : 40 - 50 GSM POLYPROPYLENE WATER REPELLANT STERILE : EO ETO EXPOSED SIZE : 120 X 150 CM APERTURE DIA: 5 CM POLY SHEET LINING : 120 X 120 CM	All can apply, must have European CE four digit genuine CE certified/USFDA/ ISO 13485 approved
757.	SHOULDER U DRAPE	1. 2-Piece Shoulder Arthroscopy Drape Pack 2. Body Split Drape, 88 in. x 116 in. 3. 4 in. x 27 in. split 4. SMS Fabric with CONTROL* Plus Fabric	All can apply, must have European CE four digit genuine CE certified/USFDA/ ISO 13485 approved

S. No.	Item Name	Specification	Recommended Make
		Reinforcement 5. Tube holders 6. Shoulder Arthroscopy Drape, 100 in. x 62 in. 7. Fluid collection pouch with suction ports 8. Tube holders	
758.	KNEE ARTHROSCOPY DRAPE	1. Knee Arthroscopy Drape, 90 in. x 124 in. 2. SMA Fabric with Fluid collection pouch with suction port 3. 2.5 in. conformable, circular fenestration 4. Tube holders	All can apply, must have European CE four digit genuine CE certified/USFDA/ ISO 13485 approved
759.	CLING DRAPE	CLING DRAPE STERILE : EO ETO EXPOSED MATERIAL : TRANSPARENT NATURAL COLOR CLING FILM SIZE ; 15 x 500 cm CONTENT : ONE DRAPE KIT	All can apply, must have European CE four digit genuine CE certified/USFDA/ ISO 13485 approved
760.	LAMINO SPINAL DRAPE	DISPOSABLE LAMINO SPINAL DRAPE MATERIAL : 50 GSM POLYLRLOYLENE WATER REPELLANT STERILE : EO ETO EXPOSED SIZE : 150 X 300 CM ADHESIVE : 15 X 35 CM POLY SHEET LINING : 120 X 120 CM	All can apply, must have European CE four digit genuine CE certified/USFDA/ ISO 13485 approved
761.	Shoulder U-drape	1. 2-Piece Shoulder Drape Pack 2. Body Split Drape, 88 in. x 116 in. 3. 4 in. x 27 in. split 4. SMS Fabric with CONTROL* Plus Fabric Reinforcement 5. Tube holders 6. Shoulder Arthroscopy Drape, 100 in. x 62 in. 7. Tube holders 8. USFDA Approved.	All can apply, must have European CE four digit genuine CE certified/USFDA/ ISO 13485 approved
762.	CAESARIAN DRAPE	Cesarean / Abdominal Fluid Collection Drape, 100 in. x 72 in. x 120 in. 15 in. x 13 in. adhesive incise area 360 – degree fluid collection pouch, foam band with suction port Tube holders, Armboard covers	All can apply, must have European CE four digit genuine CE certified/USFDA/ ISO 13485 approved
763.	CRANIOTOMY DRAPE	"CRANIOTOMY DRAPE MATERIAL : 50 GSM POLYLRLOYLENE WATER REPELLANT STERILE : EO ETO Exposed SIZE : 150 X 320 CM ADHESIVE AREA : 20 CM DIA" "1 1.Craniotomy Drape with Pouch, 122 in. x 74 in. x 134 in. 2. CONTROL* Plus Fabric Reinforcement 3. 8 in. x 12 in. oval fenestration 4. Clear, gusseted anesthesia panels 5. Screen and suction port 6. SMS Fabric 10% variation acceptable	All can apply
764.	Operating Microscope DRAPE (Zeiss Pentero 900 & Leica OH 6)	OPERATING MICROSCOPE DRAPE WITH Three PAIR LENS COVER STERILE : EO ETO EXPOSED SIZE : 100 X 160CM	All can apply
765.	EX TERNAL DRAINAGE SYSTEM (VENTRICULAR)	EX TERNAL DRAINAGE SYSTEM STERILE : EO ETO EXPOSED CONTENTS : ONE VENTRICULAR CATHETER WITH STYLET, ONE TROCAR, ONE BUTTERFLY CONNECTOR & ONE EXTERNAL DRAINAGE KIT	All can apply
766.	EX TERNAL DRAINAGE SYSTEM (LUMBAR)	EXTERNAL DRAINAGE SYSTEM STERILE : EO	All can apply

S. No.	Item Name	Specification	Recommended Make
		ETO EXPOSED CONTENTS: ONE LUMBAR CATHETER 30 CM LONG WITH STYLET, ONE 14 GAUGE LP NEEDLE AND ONE EXTERNAL DRAINAGE KIT	
767.	Y CONNECTOR (for CSF Drainage Kit)	Y' CONNECTOR WITH EXTRA LARGE VENTRICULAR CATHETER CONTENTS : ONE Y CONNECTOR , ONE VENTRICULAR CATHETER 30 CM LONG WITH STYLET STERILE : EO ETO EXPOSED	All can apply
768.	HEAD & EYE SHIELD WITH HOOK	HELMET COVER TO PROTECT OPERATING TEAM FROM INFECTION OF PATIENT STERILE : EO ETO EXPOSED	All can apply
769.	PLAIN DRAPE SMALL	PLAIN DRAPE SMALL SIZE MATERIAL : 25 MICRON THICK PE HYGIENE FILM ONE DRAPE SIZE : 150 X 120 CM STERILE : EO ETO EXPOSED	All can apply
770.	PLAIN DRAPE LARGE	PLAIN DRAPE LARGE SIZE MATERIAL: 25 MICRON THICK PE HYGIENE FILM ONE DRAPE SIZE : 210 X 120 CM STERILE : EO ETO EXPOSED	All can apply
771.	NEUROSURGICAL PATTIES	NEUROSURGICAL PATTIES STERILE : EO ETO EXPOSED SIZES : 20 X 20 CM SIZES : 20 X 30 CM SIZES : 50x70 mm SIZES: 60x80mm (10%)	All can apply
772.	HALF GOWNS	HALF GOWNS STERILE : EO ETO EXPOSED MATERIAL : 25 MICRON THICK PE HYGIENE FILM CONTENT : ONE HALF GOWN	All can apply
773.	MAYO TROLLEY COVER	TROLLEY COVER MATERIAL : 25 MICRON THICK PE HYGIENE FILM STERILE : EO ETO EXPOSED SIZE : 110 X 100 CM	All can apply
774.	Steri-Drape Medium Drape Sheet	Size -size 183cm x 183cm with Adhesive liner High barrier reinforced laminate of polypropylene nonwoven and a polyethylene film across the entire drape material. It should be low-linting, non-breathable with an adhesive area, Containing hypoallergenic acrylate type adhesive covered with a silicone coated paper liner and should also comply with the requirements of ISO 13485:2003 and ISO 9001:2008. It Should be EPD Certified	All can apply
775.	Steri-Drape Adhesive Drape	Size-size 91.5cm x 100cm with adhesive liner pack of Two Sheet in 1 Sterile pack High barrier reinforced laminate of polypropylene nonwoven and a polyethylene film across the entire drape material. It should be low-linting, non-breathable with an adhesive area, Containing hypoallergenic acrylate type adhesive covered with a silicone coated paper liner and should also comply with the requirements of ISO 13485:2003 and ISO 9001:2008. It Should be EPD Certified	All can apply
776.	Instrument Table cover	Size-size 183cm x 240cm High barrier reinforced laminate of polypropylene nonwoven and a polyethylene film across the entire drape material. It should be low-linting, non-breathable with an adhesive area, Containing hypoallergenic acrylate type adhesive covered with a silicone coated paper liner and should also comply with the requirements of ISO 13485:2003 and ISO 9001:2008. It Should be EPD Certified	All can apply

S. No.	Item Name	Specification	Recommended Make
777.	Basic Surgical Pack CHANGE	Basic Surgical pack with cautery bag 30X35 cm two numbers , operation tape 10x55cm-01 nos. , adhesive towel -91.5X100 cm-02 nos, Adhesive medium drape sheet 183x183 cm -01 nos., adhesive large sheet-150x250 cm-01 nos., Instrument Table cover-150x200 cm and Large Instrument Table cover 183x240 cm-01 Nos. It should High barrier reinforced laminate of polypropylene nonwoven and a polyethylene film across the entire drape material. It should be low-linting, non-breathable with an adhesive area, Containing hypoallergenic acrylate type adhesive covered with a silicone coated paper liner and should also comply with the requirements of ISO 13485:2003 and ISO 9001:2008. It Should be EPD Certified	All can apply
778.	Urine Collection Bag	Paediatric	All can apply
779.	Sanitary Pad	Size: XL	All can apply
		Size: XXL	
		Size: Medium	
		Size: Large	
780.	Adult Diaper Disposable	Small size (reusable tape)	All can apply
		Medium size (reusable tape)	
		XL size (reusable tape)	
781.	ECG Jelly		All can apply
782.	Formalin Tablet	1000 mg Pack of 100 Tab.	All can apply
783.	Bandage 4" Pack	Should be 100 % cotton, Length 3.5m	All can apply
784.	Bandage 6" Pack	Should be 100 % cotton, Length 3.5m	All can apply
785.	Cloth Based Adhesize Bandage 1"		All can apply
786.	Cloth Based Adhesize Bandage 2.5"		All can apply
787.	Four way connector	Stockcock four way 2 Female luer lock ports latex free DEHP free.	All can apply
788.	Paper Based Adhesive Rolls ½ inch		All can apply
789.	Paper Based Adhesive Rolls 1inch		All can apply
790.	Paper Based Adhesive Rolls 2 inch		All can apply
791.	Cotton Soft Roll 4 Inches	Non-woven absorbent cotton	All can apply
792.	Cotton Soft Roll 6 Inches	Non-woven absorbent cotton	All can apply
793.	Tubular Elastic Net Bandage	For use in surgery and cast application Length 10 Mtr., Width: 2.5 cm	All can apply
		For use in surgery and cast application Length 10 Mtr., Width: 5 cm	
		For use in surgery and cast application Length 10 Mtr., Width: 7.5 cm	
		For use in surgery and cast application Length 10 Mtr., Width: 10 cm	
794.	No Sting Barrier Film	Size-28 ml	All can apply
795.	No Sting Barrier Film	Size-3 ml	All can apply
796.	No Sting Barrier Film	Size- 1 ml	All can apply
797.	Antimicrobial Double & Triple Lumen Dialysis	<ul style="list-style-type: none"> • Shaft material should be made of kink resistance polyurethane material. • Quote in all available sizes. • Coated with silver ion based antimicrobial agent. • Should be USFDA & European CE certified. The certificate should be attached. 	All can apply
798.	Tunneled Cuffed Double Lumen Chronic Dialysis Catheter	<ul style="list-style-type: none"> • Shaft material should be made of kink resistance polyurethane material • Should have 360degree multiple side holes to reduce the risk of catheter occlusion by the vessel wall, thus reducing the risk of arterial insufficiency. • Large lumens and Nested splitted tip design to improve patency and flow as high as 500ml/min and to lower recirculation rates. • Should have preloaded hollow stylet in order to have ease of insertion in straight catheters. • Accessory should be provided with the catheter pack as kit (Guidewire, Introducer needle, dialator, tunneler, Airguard Valved Introducer to prevent air embolism) • Available in 14.5Fr & 16Fr with sizes 19cm, 23cm, 24cm, 27 cms. • Should be USFDA & European CE certified. The certificate should be 	All can apply

S. No.	Item Name	Specification	Recommended Make
		attached.	
799.	Double lumen Tunneled Dialysis Palindrome catheters	Should have – Two lumens of Double – D design with symmetrical tip • Should have Squirrel Z tip design with laser cut Side Slots • Should have- Carbothane material • Should have- size 14.5 Fr with different lengths. • Should have- Vessel dilator with Flowguard to avoid blood spillage or air embolism • Should have- US FDA and European CE certifications.	All can apply
800.	Double Lumen Tunneled Dialysis Palindrome catheters Si Ion Coated	• Should have- Two lumens of Double-D design with symmetrical tip • Should have spiural Z tip design with Laser Cut side slots • Should have Si Ion sleeve coating from cuff to Hub. • Should have- Carbothane material • Should have- sizes 14.5Fr with different lengths. • Should have- vessel dilator with Flowguard to avoid blood spillage or air embolism. • Should have- US FDA and European CE certifications.	Medtronic, BARD, Vygon
801.	Double Lumen Tunneled Dialysis Palindrome catheters Heparin Coated	Should have- Two lumens of Double-D design with symmetrical tip • Should have Spiural Z tip design with Laser Cut side slots • Should have Heparin coating inside. • Should have- Carbothane material • Should have- sizes 14.5 Fr with different lengths. • Should have- Vessel dilator with Flowguard to avoid blood spillage or air embolism. • Should have- US FDA and European CE certifications.	Medtronic, BARD, Vygon
802.	Double Lumen Tunneled Dialysis Palindrome catheters Si Ion & Heparin Coated	Should have- Two lumens of DoubleDesign with symmetrical tip • Should have Spiural Z tip design with Laser Cut side slots • Should have Heparin coating inside • Should have- Carbothane material • Should have- sizes 14.5 Fr with different lengths. • Should have- Vessel dilator with Flowguard to avoid blood spillage or air embolism • Should have- US FDA and European CE certifications	Medtronic, BARD, Vygon
803.	AVF Graft Specification	Carbon impregnated PTFE AV Grafts with Hemodynamic Cuff for Better flow rates & reduced Intimal Hyperplasia formation. • Graft Cuff having Trim lines to reengineered the cuff that confirms to Anatomy. • Sizes: 4- 6mm & 4-7mm stepped Grafts • 4- 6mm & 4-7mm Grafts with Rings in the Center-Center flex Grafts.	Medtronic, BARD, Vygon
804.	AVF needle specification	High Quality Performance with Extra Thin Wall Needle • Available in the Gauge Size: 15G, 16G, and 17G. • Wings are colour coded as per the gauge sizes. • Available with back-eye for maximum blood flow. • Easy to use clamp to immediate shut down of the blood flow. • Luer Lock hub provides secure connection to Blood Tubing Set. • Should be Gamma Sterilized and European CE approved. Quote all sizes separately	Medtronic, BARD, Vygon, Fresenius Medical Care
805.	Special Sponge pad for AV fistula	• Special cellulose latex free sponge pad. • Use full for post AV fistula access site. • The sponge pad is designed to cover the entire wound site which creating a sterile • Should be gamma sterilized and USFDA/European CE approved	Medtronic, BARD, Vygon
806.	Chemical for Dialyzer Reprocessing	Broad spectrum chemical having composition of Peracetic acid, Hydrogen peroxide, acetic acid. • Should be biodegradable. • Aldehyde free with non-toxic residues. • Pack size - 5 Ltr. Jar.	Bard, Medtronic, Cook, Fresenius Medical Care
807.	Chemical for Disinfection & Decalcification of HemoDialysis Machine	Chemical having composition of Citric Acid [Lactic, Malic acid] • Should disinfect & decalcification, dissolve blood residue. • Should be biodegradable. • Pack size - 5 Ltr. Jar	Nipro, B.D and Fresenius
808.	Transobturator tape (TOT)	Outside in style and disposable,	All can apply with European CE four digit genuine CE certified/USFDA approved,
809.	non absorbable polymer locking clips pack of 6	Small	All can apply with European CE four digit genuine CE certified/USFDA approved,
810.	non absorbable polymer locking clips pack of 6	Medium	All can apply with European CE four digit genuine CE certified/USFDA approved,

S. No.	Item Name	Specification	Recommended Make
811.	non absorbable polymer locking clips pack of 6	Large	All can apply with European CE four digit genuine CE certified/USFDA approved,
812.	non absorbable polymer locking clips pack of 6	Extra Large	All can apply with European CE four digit genuine CE certified/USFDA approved,
813.	Dual Cut Sagittal Saw Blade	Length 90 mm, Cutting Edge 25 mm, Thickness 1.27 mm	All can apply
814.	Hood and Toga materia	Fluid Resistant, Filtration should be not less than 91.1% at 0.1 micron, CO2 levels should be less than 2707 ppm, as per guideline of NIOSH / OSHA	All can apply
815.	Venous access device for prevention of needle stick injuries and safety from unanticipated blood exposure (or splatter), the needle tip should be totally encapsulated in a plastic shield.	Size-18 G	BD Romson/B. Braun/ Polymed
816.	Venous access device for prevention of needle stick injuries and safety from unanticipated blood exposure (or splatter), the needle tip should be totally encapsulated in a plastic shield.	Size-20G	BD Romson/B. Braun / Polymed
817.	Venous access device for prevention of needle stick injuries and safety from unanticipated blood exposure (or splatter), the needle tip should be totally encapsulated in a plastic shield.	Size-22 G	BD Romson/B. Braun / Polymed
818.	I. V. Bag Access device with BCV		All can apply
819.	I. V. Infusion set for photosensitive drugs		All can apply
820.	Double pigtail biliary stents	8 Fr	All can apply
821.	Double pigtail biliary stents	10 Fr	All can apply
822.	Straight biliary stents	10 Fr., 8 cm	All can apply
823.	Straight biliary stents	10 Fr., 10 cm	All can apply
824.	Straight biliary stents	10 Fr., 12 cm	All can apply
825.	Pancreatic stents	5 Fr, 10 cm	All can apply
826.	Pancreatic stents	5 Fr, 12 cm	All can apply
827.	Pancreatic stents	5 Fr, 115 cm	All can apply
828.	Pancreatic stents	4 Fr, 4 cm	All can apply
829.	Pancreatic stents	4 Fr, 10 cm	All can apply
830.	Pancreatic stents	4 Fr, 12 cm	All can apply
831.	Chiba Needle	Beveled tip: 25 G, 15 cm	All can apply
832.	Chiba Needle	Beveled tip: 18 G, 15 cm	All can apply
833.	Chiba Needle	Beveled tip: 21 G, 15 cm	All can apply
834.	Chiba Needle	Beveled tip: 25 G, 20 cm	All can apply
835.	Chiba Needle	Beveled tip: 18 G, 20 cm	All can apply
836.	Chiba Needle	Beveled tip: 21 G, 20 cm	All can apply
837.	Tracheostomy tubes cuffed with 2 inner cannula.	Size: 4 mm, USFDA Approved	All can apply
838.	Tracheostomy tubes cuffed with 2 inner cannula.	Size: 6 mm, USFDA Approved	All can apply
839.	Tracheostomy tubes cuffed with 2 inner cannula.	Size: 8 mm, USFDA Approved	All can apply
840.	Tracheostomy tubes cuffed with 2 inner cannula.	Size: 10 mm, USFDA Approved	All can apply
841.	Hand port for laproscopic surgery with double ring		All can apply with European CE four digit genuine CE certified/USFDA approved,
842.	Washers for 10 mm Richard Wolf metallic laproscopic port		All can apply with European CE four digit genuine CE certified/USFDA approved,
843.	Washers for 5 mm Richard Wolf metallic laproscopic port		All can apply with European CE four digit genuine CE certified/USFDA approved,
844.	Washers for 10 mm Karl Storz metallic laproscopic port		All can apply with European CE four digit genuine CE certified/USFDA approved,
845.	Washers for 5 mm Karl Storz metallic laproscopic port		All can apply with European CE four digit genuine CE certified/USFDA approved,
846.	Reducers with working length more than 8 cm metallic laproscopic ports of 5 and 10mm	for laparoscopic ports	All can apply with European CE four digit genuine CE certified/USFDA approved,
847.	TROCAR & CANNULA (Disposable) Cannula size: 12 to 13.5 mm diameter; should have multifunctional valve to prevent damage of sharp instruments and tip lens while passing through the cannula valve. It should		All can apply

S. No.	Item Name	Specification	Recommended Make
	have stopcock for CO2 insufflation. Trocar should have pyramidal tip with pin holes near the tip for safety outlet of CO2 gas. The working length of the cannula should be 110 or more mm		
848.	TROCAR & CANNULA (Disposable) Cannula size: 11 mm to 12 mm diameter; should have multifunctional valve to prevent damage of sharp instruments and tip lens while passing through the cannula valve. It should have stopcock for CO2 insufflation. Trocar should have pyramidal tip with pin holes near the tip for safety outlet of CO2 gas. The working length of the cannula should be 105 mm. (±5 mm)		All can apply
849.	Cannula size: 11 mm to 12 mm diameter; should have multifunctional valve to prevent damage of sharp instruments and tip lens while passing through the cannula valve. It should have stopcock for CO2 insufflation. Trocar should have pyramidal tip with pin holes near the tip for safety outlet of CO2 gas. The working length of the cannula should be 105 mm. (±5 mm) Reducer, 11/5 mm		All can apply
850.	10 mm Hassan's cannula. Used for TEP repair		All can apply
851.	Veress Needle (disposable) Pneumoperitoneum needle with spring loaded blunt inner cannula, LUER-Lock, diameter 2.1mm, working length 10- 18cms.		All can apply
852.	Injection needle, LUER-lock, diameter 1.2 mm, size 5 mm, length 36 cm.		All can apply
853.	Laparoscopic 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 pressure sores, can be dismantled with the press of a button. 5 in number	All can apply
854.	Laparoscopic Maryland's Forceps	Three part laparoscopic autoclavable KELLY/ Maryland Dissecting and Grasping Forcep, 360 degree rotational sheath, with connector pin for unipolar coagulation, size 3 mm, length 20 - 26 cm, long, double action jaws, with ergonomic plastic handle with larger contact area at the finger ring to avoid pressure sores, can be dismantled with the press of a button. 5 in number	All can apply
855.	Laparoscopic Maryland's Forceps	Three part laparoscopic autoclavable KELLY/ Maryland Dissecting and Grasping Forcep, 360 degree rotational sheath, with connector pin for unipolar coagulation, size 3 mm, length 20 cm, long, double action jaws, with ergonomic plastic handle with larger contact area at the finger ring to avoid pressure sores, can be dismantled with the press of a button. 5 in number	All can apply
856.	Laparoscopic Grasping Forceps	Three part laparoscopic autoclavable CROCE-OLMI Grasping Forcep, 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.	All can apply
857.	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.	All can apply

S. No.	Item Name	Specification	Recommended Make
858.	Laparoscopic Right Angled Dissecting Forceps	Three part laparoscopic autoclavable Right Angled Dissecting and Grasping Forcep, double action jaws, , 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.	All can apply
859.	Laparoscopic Scissors	Three part laparoscopic autoclavable Curved METZENBAUM Scissors, 360 degree rotational sheath, with connector pin for unipolar coagulation, size 3 mm, length 20 cm, long, double action jaws, with ergonomic plastic handle with larger contact area at the finger ring to avoid pressure sores, can be dismantled with the press of a button	All can apply
860.	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.	All can apply
861.	Laparoscopic Grasping Forceps	Three part laparoscopic autoclavable CROCE-OLMI Grasping Forcep, 360 degree rotational sheath, size 5 mm, length 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.	All can apply
862.	Laparoscopic Grasping Forceps	Three part laparoscopic autoclavable CROCE-OLMI Grasping Forcep, 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.	All can apply
863.	Laparoscopic Bowel Grasping Forceps	Three part laparoscopic autoclavable Bowel Grasping Forcep, double action jaws, fenestrated, 360 degree rotational sheath, size 5 mm, length 30 - 36 -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.	All can apply
864.	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.	All can apply
865.	Laparoscopic Right Angled Dissecting Forceps	Three part laparoscopic autoclavable Right Angled Dissecting and Grasping Forcep, double action jaws, , 360 degree rotational sheath, size 5 mm, length 30 - 33 -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.	All can apply
866.	Laparoscopic Right Angled Dissecting Forceps	Three part laparoscopic autoclavable Right Angled Dissecting and Grasping Forcep, double action jaws, , 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.	All can apply
867.	Laparoscopic Heavy Grasping Forceps	Three part laparoscopic autoclavable MANHES Grasping Forcep with ratchet, Tiger Jaws, 2X4 teeth, 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	All can apply

S. No.	Item Name	Specification	Recommended Make
		avoid pressure sores, can be dismantled with the press of a button.	
868.	Laparoscopic Heavy Grasping Forceps	Three part laparoscopic autoclavable MANHES Grasping Forcep with ratchet, Tiger Jaws, 2X4 teeth, 360 degree rotational sheath, with connector pin for unipolar coagulation, size 3 mm, length 20 - 26 cm, long, double action jaws, with ergonomic plastic handle with larger contact area at the finger ring to avoid pressure sores, can be dismantled with the press of a button.	All can apply
869.	Laparoscopic Scissors	Three part laparoscopic autoclavable Curved METZENBAUM Scissors, 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 pressure sores, can be dismantled with the press of a button.	All can apply
870.	Laparoscopic Scissors	Three part laparoscopic autoclavable Curved METZENBAUM Scissors, 360 degree rotational sheath, with connector pin for unipolar coagulation, size 3 mm, length 20 - 26 cm, long, double action jaws, with ergonomic plastic handle with larger contact area at the finger ring to avoid pressure sores, can be dismantled with the press of a button.	All can apply
871.	Dissecting Electrodes Laparoscopy	Dissecting-Electrode with exchangeable electrode L-tip, autoclavable, ergonomic handling, size 5 mm, length 30 cm, with connector pin for unipolar coagulation	All can apply
872.	Dissecting Electrodes Laparoscopy	Dissecting-Electrode with exchangeable electrode L-tip, autoclavable, ergonomic handling, size 3 mm, length 20 - 26 cm, with connector pin for unipolar coagulation	All can apply
873.	Injection Needle Laparoscopic	Injection needle, LUER-lock, diameter 1.2 mm, size 5 mm, length 30 cm	All can apply
874.	Suction / Irrigation Laproscopic Cannula	simple 2 way up and down suction cannula with Long 30/26cms cm. 3 mm.	All can apply
875.	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: 5mm, length: 30cm for use with suture material size: 0/0 to 7/0. Right curved tip. Left curved tip One coaxial.	All can apply
876.	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.	All can apply
877.	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, single action jaws, ergonomic Plastic handle with larger contact area, O can be dismantled with the press of a button; with Bipolar HF Connecting Cable	All can apply
878.	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 - 26 cm, long, single action jaws, ergonomic Plastic handle with larger contact area, O can be dismantled with the press of a button; with Bipolar HF Connecting Cable	All can apply
879.	Cannula (Laparoscopic)	Cannula size: 5-5.5 mm diameter; should have multifunctional valve to prevent damage of sharp instruments and tip lens while passing through the	All can apply

S. No.	Item Name	Specification	Recommended Make
		cannula valve. It should have stopcock for CO2 insufflation. Trocar should have pyramidal tip with pin holes near the tip for safety outlet of CO2 gas.	
880.	Cannula (Laparoscopic)	Cannula size: 3.5 mm diameter for 3 mm Laparoscopic Instruments; should have multifunctional valve to prevent damage of sharp instruments and tip lens while passing through the cannula valve. It should have stopcock for CO2 insufflation. Trocar should have pyramidal tip with pin holes near the tip for safety outlet of CO2 gas.	All can apply
881.	Hegars Dilators	All Sizes (Set to be quoted)	All can apply
882.	Laparoscopic Spring Loaded Silo	10 mm	All can apply
883.	Laparoscopic Spring Loaded Silo	5mm	All can apply
884.	Iodinated Incise Drapes	Incise Drape which is Antimicrobial, strong, conformable and breathable Iodophor impregnated Polyester film coated with hypoallergenic adhesive for superior adhesion. Compatible with Povidone Iodine & CHG Preps. Iodine from the drape should be present in the deepest Skin layer (1000 micron). Should be Latex Free. 34 cm * 35 cm (Adhesive Area). It Should be Gamma Sterilize with USFDA / ISO Approved	All can apply
885.	Iodinated Incise Drapes	Incise Drape which is Antimicrobial, strong, conformable and breathable Iodophor impregnated Polyester film coated with hypoallergenic adhesive for superior adhesion. Compatible with Povidone Iodine & CHG Preps. Iodine from the drape should be present in the deepest Skin layer (1000 micron). Should be Latex Free. 56 cm * 45 cm (Adhesive Area). It Should be Gamma Sterilize with USFDA / ISO Approved	All can apply
886.	Mangeshkar Uterine Manipulator		All can apply
887.	Laparoscopic Myoma Screw/Spiral Myoma Hook		All can apply
888.	Secufix uterine manipulator	silicon cup, to be fixed with secufix uterine manipulator	All can apply
889.	Endobag for morcellation of fibroids	with 2 separate ports for camera and morcellator, and can be tied at neck to prevent spillage of material	All can apply
890.	Chorionic Villus Sampling Set	single use, flexible, 2-3 mm wide, long 20-25 cm long, Echo tip Stylet for visibility under ultrasound and Fr 5.3-5.7	All can apply
891.	Incise Drape	Incise drape comprised of polyester, breathable, low memory backing, coated with Pressure Sensitive Acrylate, 15 cm x 20 cm 1040- 61 cm x 35 cm, US-FDA/ BIS / CE four digit/ ISO Approved	All can apply
892.	Incise Drape	Incise drape comprised of polyester, breathable, low memory backing, coated with Pressure Sensitive Acrylate, 1050 -91 cm x 45 cm, US-FDA/ BIS / CE four digit/ ISO Approved	All can apply
893.	Cornual cannulation set for hysteroscopic fallopian tube cannulation	with outer & inner catheters and guide wire and obturator. Outer catheter should be curved, made of polyethylene, 4.5-5.0 Fr, 35-40 cm in length. Should have an adapter to fix guide wire in position, guide wire 35-40 cm in length. Obturator should be made of stainless steel. Inner Catheter should have markings 1cm apart, 2.5-3.0 Fr and 50-55 cm in length. Lock for irrigation port.	All can apply
894.	Titanium Cranial Fixation System Two-hole straight plate (12mm), Titanium Two-hole straight plate (15mm), Titanium Two-hole straight plate (20mm), Titanium Sixteen-hole straight miniplate, Titanium Four-hole straight plate, Titanium Burr Hole Plate, Titanium Titanium self-tapping and self-drilling bone screws for cranial bone fixation	ii. 2 Sets of Instrument Sets should be provided both for screw and manipulates iii. Item should be USFDA and CE approved	All can apply

S. No.	Item Name	Specification	Recommended Make
	i. 1.6 x 3.0 mm ii. 1.6 x 4.0 mm iii. 1.6 x 5.0 mm Titanium Mesh for Cranioplasty i. 40 x 40 mm ii. 60 x 60 mm iii. 100 x 100 mm		
895.	BABY DRAPE	A) TRANSLUCENT SOFT POLYFILM B) SIZE : 1.2 X 1.2 M C) INCISE AREA : 25 X 20 CM	G- Surgiwear Ltd ,3 M , KIMBERLY
896.	C-ARM COVER (in TWO PARTS, 1 each for source and receiver)	Sterile Packing A) C - ARM COVER WITH TWO PART B) CONTENT : ONE PAIR Clear transparent, plastic polyethylene material.	All can apply
897.	C-ARM COVER (in THREE PARTS, 1 each for source, receiver & arm)	Sterile Packing A) C - ARM COVER WITH THREE PART B) CONTENT : ONE PAIR Clear transparent, plastic polyethylene material.	All can apply
898.	Neurosurgery scalp hemostasis RANEY CLIP, Disposable	A)STERILE DISPOSABLE RANEY CLIPS Adult and paediatric. Box of 10.	European CE four digit genuine CE certified/USFDA approved
899.	Neurosurgery scalp hemostasis Raney clip, reusable)STERILE Reusable RANEY CLIPS made of stainless steel. Adult and paediatric. box of 10.	European CE four digit genuine CE certified/USFDA approved
900.	JAMSHIDI NEEDLE (DISPOSABLE)	FOR BONE MARROW BIOPSY, TRANSPEDICULAR VERTEBRAL BODY BIOPSY/INTERVENTIO 14 G	ALL CAN APPLY
901.	JAMSHIDI NEEDLE (DISPOSABLE)	FOR BONE MARROW BIOPSY, TRANSPEDICULAR VERTEBRAL BODY BIOPSY/INTERVENTIO 16 G	ALL CAN APPLY
902.	JAMSHIDI NEEDLE (DISPOSABLE)	FOR BONE MARROW BIOPSY, TRANSPEDICULAR VERTEBRAL BODY BIOPSY/INTERVENTIO 18 G	ALL CAN APPLY
903.	JAMSHIDI NEEDLE (REUSABLE)	FOR BONE MARROW BIOPSY, TRANSPEDICULAR VERTEBRAL BODY BIOPSY/INTERVENTIO, 12 G	ALL CAN APPLY
904.	JAMSHIDI NEEDLE (REUSABLE)	FOR BONE MARROW BIOPSY, TRANSPEDICULAR VERTEBRAL BODY BIOPSY/INTERVENTIO, 14 G	ALL CAN APPLY
905.	JAMSHIDI NEEDLE (REUSABLE)	FOR BONE MARROW BIOPSY, TRANSPEDICULAR VERTEBRAL BODY BIOPSY/INTERVENTIO, 16 G	ALL CAN APPLY
906.	JAMSHIDI NEEDLE (REUSABLE)	FOR BONE MARROW BIOPSY, TRANSPEDICULAR VERTEBRAL BODY BIOPSY/INTERVENTIO, 18 G	ALL CAN APPLY
907.	VERTEBROPLASTY KIT	The kit must include : 1. needle for vertebroplasty - 2 in no. 2. precision delivery syringe 3. bone cement closed mixing system 4. syringe with rigid plunger 5. syringe ergonomic handle	European CE four digit genuine CE certified/USFDA approved
908.	KYPHOPLASTY KIT	the kit must include: 1. bone access tools 2. balloons and inflation devices for fracture reduction 3. bone cement and cement delivery devices 4. accessories	European CE four digit genuine CE certified/USFDA approved
909.	Programmable Valve Ventriculoperitoneal Shunt	1. adult size with multiple settings with acoustic verification	European CE four digit genuine CE certified/USFDA approved
910.	Programmable Valve Ventriculoperitoneal Shunt	1. adult size with multiple settings with magnetic verification	European CE four digit genuine CE certified/USFDA approved
911.	CHHABRA SHUNT (HIGH PRESSURE)	A) Ventriculo Peritoneal High Pressure with Regular Reservoir (VPHP)	All can apply

S. No.	Item Name	Specification	Recommended Make
		B) One Ventricular Catheter with Stylet length 15 cm C) One Distal Catheter 75 cm Long D) Three Separate Straight Connector	
912.	CHHABRA SHUNT (MEDIUM PRESSURE)	A) Ventriculo Peritoneal Medium Pressure with Regular Reservoir (VPMP) B) One Ventricular Catheter with Stylet length 15 cm C) One Distal Catheter 75 cm Long D) Three Separate Straight Connector	All can apply
913.	CHHABRA SHUNT (LOW PRESSURE)	A) Ventriculo Peritoneal Low Pressure with Regular Reservoir (VPLP) B) One Ventricular Catheter with Stylet length 15 cm C) One Distal Catheter 75 cm Long D) Three Separate Straight Connector	All can apply
914.	LUMBO- PERITONEAL SHUNT WITH TUOHEY NEEDLE	A) ONE LUMBAR CATHETER 30 CM LONG B) ONE DISTAL CATHETER 60 CM LONG C) ONE SPECIAL CONNECTOR D) ONE 14 G TUOHEY NEEDLE AND TWO SUTURE COLLARS	All can apply
915.	BACTERIAL RESISTANT VENTRICULO PERITONEAL SHUNT (MEDIUM /LOW PRESSURE)	1) SILVER IMPREGNATED WITH BACTERIAL RESISTANT TUBING. The set must include a) One Ventricular Catheter with Stylet length 15 cm b) One Distal Catheter 75 cm Long c) at least two Separate Straight Connector	European CE four digit genuine CE certified/USFDA approved
916.	BACTERIAL RESISTANT VENTRICULO PERITONEAL SHUNT (MEDIUM /LOW PRESSURE)	1) Antibiotic impregnated (Rifampicin and clindamicin) a) One Ventricular Catheter with Stylet length 15 cm b) One Distal Catheter 75 cm Long c) at least two Separate Straight Connector	European CE four digit genuine CE certified/USFDA approved
917.	CEREBRAL CATHETER (OMMAYA) RESERVOIR	A) RESERVOIR CHAMBER FOR INJECTIONS WITH 15 CM LONG VENTRICULAR CATHETER B) SIZES ARE : a) 12MM DIAMETER CHAMBER	All can apply
918.	CEREBRAL CATHETER (OMMAYA) RESERVOIR	A) RESERVOIR CHAMBER FOR INJECTIONS WITH 15 CM LONG VENTRICULAR CATHETER B) SIZES ARE : a) 18 MM DIAMETER CHAMBER	All can apply
919.	Titanium Cranial Mesh Set	Mesh Size: 30 X 30 MM 1. Screws size dia-2.1mm length- 4&5mm (6 Screw) Titanium plates size 2 hole & 2 hole with gap which are commonly used in Neurosurgery (3 Plates) Mesh Size: 60 x 60 MM 1. Screws size dia-2.1mm length- 4&5mm (6 Screw) Titanium plates size 2 hole & 2 hole with gap which are commonly used in Neurosurgery (3 Plates) Mesh Size: 80 X 80 MM 1. Screws size dia-2.1mm length- 4&5mm (6 Screw) Titanium plates size 2 hole & 2 hole with gap which are commonly used in Neurosurgery (3 Plates) Mesh Size: 100 x 100 MM 1. Screws size dia-2.1mm length- 4&5mm (6 Screw) Titanium plates size 2 hole & 2 hole with gap which are commonly used in Neurosurgery (3 Plates) Mesh Size: 120 x 120 MM 1. Screws size dia-2.1mm length- 4&5mm (6 Screw) Titanium plates size 2 hole & 2 hole with gap which	All can apply

S. No.	Item Name	Specification	Recommended Make
		<p>are commonly used in Neurosurgery (3 Plates)</p> <p>Mesh Size: 120 x 150 MM 1. Screws size dia-2.1mm length- 4&5mm (6 Screw) Titanium plates size 2 hole & 2 hole with gap which are commonly used in Neurosurgery (3 Plates)</p> <p>Mesh Size: 120 x 180 MM 1. Screws size dia-2.1mm length- 4&5mm (6 Screw) Titanium plates size 2 hole & 2 hole with gap which are commonly used in Neurosurgery (3 Plates)</p> <p>Mesh Size: 200 x 200 MM 1. Screws size dia-2.1mm length- 4&5mm (6 Screw) Titanium plates size 2 hole & 2 hole with gap which are commonly used in Neurosurgery (3 Plates)</p> <p>Mesh Size: 85 x 53 MM 1. Screws size dia-2.1mm length- 4&5mm (6 Screw) Titanium plates size 2 hole & 2 hole with gap which are commonly used in Neurosurgery (3 Plates)</p> <p>Mesh Size: 160 x 135 MM 1. Screws size dia-2.1mm length- 4&5mm (6 Screw) Titanium plates size 2 hole & 2 hole with gap which are commonly used in Neurosurgery (3 Plates)</p>	
920.	Titanium SELF TAPPING SCREWS (MESH CUTTER AND SCREW DRIVER TO BE PROVIDED DURING PROCEDURES IN NEUROSURGERY OT)	<p>The diameter of screws should holding and carrying of the container. The lid cover should be made of High-grade, hard coat Anodized Aluminium Alloy, scratch resistant and corrosion free. It should have effective silicon basket ensuring complete sealing of the containers & should be auto-clavable at 134 degree. The lid cover should be supplied with integrated permanent germ barrier system and protecting filter valve mechanism system for more than 4000 cycle mechanism. Should have integrated valve mechanism to act as bio barrier having a life of more than 2000 sterilization cycles. The inner perforated stainless steel basket should be supplied with integrated handle. The system should be supplied with antiskid/slip silicon matt to be kept in the perforated basket, indicator label process indicator for stem sterilization, plastic seal to safeguard the container against unauthorized opening and silicon Heat Insulated handles. Container system should have color coding system. The sterilization container should be US FDA or European CE having a four digit notified number from a notified body. The Container design must permit staking without any scope of slippage. The container bottom and lid must not have any picket for potential water residue post sterilization. Container system be 1.5/2.0 MM & length should be 4.0 & 5.0MM</p>	All can apply
921.	Fibrin glue (Human Fibrin Sealant)	Two component material consisting of fibrinogen and thrombin (Thrombin 1 ml and Fibrinogen 1 ml with triple lumen tip).	European CE four digit genuine CE certified/USFDA
922.	Fibrin glue (Human Fibrin Sealant)	Two component material consisting of fibrinogen and thrombin with bovine/synthetic aprotinin. 2ml/4ml	European CE four digit genuine CE certified/USFDA
923.	Dural Substitute (Collagen)	Collagen based dural graft. Made from ultra pure collagen. Available in various sizes 2.5x2.5 cms to 10x10 cms	All can apply
924.	Dural Substitute (Poly-L-Lactic acid)	Poly-L-Lactic acid, absorbable in 6 months, thickness: 01.-0.5 mm, various sizes: 15 mm x 20 mm	All can apply

S. No.	Item Name	Specification	Recommended Make
925.	Dural Substitute (Poly-L-Lactic acid)	Poly-L-Lactic acid, absorbable in 6 months, thickness: 01.-0.5 mm, various sizes: 20 mm x 30 mm	All can apply
926.	Dural Substitute (Poly-L-Lactic acid)	Poly-L-Lactic acid, absorbable in 6 months, thickness: 01.-0.5 mm, various sizes: 30 mm x 40 mm	All can apply
927.	Dural Substitute (Poly-L-Lactic acid)	Poly-L-Lactic acid, absorbable in 6 months, thickness: 01.-0.5 mm, various sizes: 40 mm x 60 mm	All can apply
928.	Dural Substitute (Poly-L-Lactic acid)	Poly-L-Lactic acid, absorbable in 6 months, thickness: 01.-0.5 mm, various sizes: 60 mm x 60 mm	All can apply
929.	Dural Substitute (Poly-L-Lactic acid)	Poly-L-Lactic acid, absorbable in 6 months, thickness: 01.-0.5 mm, various sizes: 60 mm x 80 mm	All can apply
930.	Dural Substitute (Poly-L-Lactic acid)	Poly-L-Lactic acid, absorbable in 6 months, thickness: 01.-0.5 mm, various sizes: 60 mm x 140 mm	All can apply
931.	Dural Substitute (Poly-L-Lactic acid)	Poly-L-Lactic acid, absorbable in 6 months, thickness: 01.-0.5 mm, various sizes: 80 mm x 80 mm	All can apply
932.	Dural Substitute (Poly-L-Lactic acid)	Poly-L-Lactic acid, absorbable in 6 months, thickness: 01.-0.5 mm, various sizes: 80 mm x 120 mm	All can apply
933.	Dural Substitute (Poly-L-Lactic acid)	Poly-L-Lactic acid, absorbable in 6 months, thickness: 01.-0.5 mm, various sizes: 100 mm x 150 mm	All can apply
934.	Dural Substitute (Poly-L-Lactic acid)	Poly-L-Lactic acid, absorbable in 6 months, thickness: 01.-0.5 mm, various sizes: 150 mm x 150 mm	All can apply
935.	Aneurysm clips, Yasargil type Titanium	Temporary Yasargil aneurysm clips (Standard) 7 (±0.5) mm Straight Temporary Yasargil aneurysm clips (Standard) 9 (±0.5) mm straight Temporary Yasargil aneurysm clips (Standard) 11 (±0.5) mm straight Temporary Yasargil aneurysm clips (Standard) 7 (±0.5) mm Curved Temporary Yasargil aneurysm clips (Standard) 9 (±0.5) mm curved Temporary Yasargil aneurysm clips (Standard) 11 (±0.5) mm curved Permanent Yasargil Aesculap aneurysm clips Yasargil standard 15.0 mm straight clip Yasargil standard 17.5 mm straight clip Yasargil standard 20.0 mm straight clip Yasargil standard 15.0 mm curved clip Yasargil standard 10.0 mm curved clip Yasargil standard 5.0 mm curved clip Yasargil standard 6.0 mm curved clip Yasargil standard 8.0 mm curved clip Yasargil standard 8.0 mm right angled clip Yasargil standard 10.0 mm right angled clip Yasargil standard 9.0/14.1 mm fenestratedclip Yasargil standard 12.0/17.0 mm fenestrated clip Yasargil standard 9.0/15.7 mm fenestrated clip Yasargil standard 7.5/6.7 mm right angled fenestrated clip Yasargil Mini 3.0 mm straight clip Yasargil Mini 5.0 mm straight clip Yasargil Mini 7.0 mm straight clip Yasargil Mini 2.8 mm curved clip Yasargil Mini 4.0 mm curved clip Yasargil Mini 5.0 mm curved clip Yasargil Mini 6.6 mm curved clip	European CE four digit genuine CE certified/USFDA
936.	Aneurysm clips, Yasargil type	7 (±0.5) mm Straight	All can apply

S. No.	Item Name	Specification	Recommended Make
	Permanent Yasargil aneurysm clips (Standard) <u>Titanium</u>	9 (± 0.5) mm straight 11 (± 0.5) mm straight 7 (± 0.5) mm Curved 9 (± 0.5) mm curved 11 (± 0.5) mm curved	
937.	Aneurysm clips, Yasargil type <u>Titanium</u> Temporary Yasargil aneurysm clips (mini-clips)	4 (± 0.5) mm straight 7 (± 0.5) mm straight	All can apply
938.	Titanium Miniplates Titanium miniplates of various sizes for fixing bone flaps 1. Bio-degradable Mesh/Plates & Screws size dia-2.1mm length- 4&5mm. Titanium plates size 2 hole & 2 hole with gap which are commonly used in Neurosurgery	A) 30 X 30 MM B) 40 x 40 MM C) 60 x 60 MM D) 60 x 80 MM E) 80 X 80 MM F) 85 x 53 MM G) 100 x 100 MM H) 120 X 120 MM I) 120 x 150 MM J) 120 x 180 MM K) 160 x 135 MM L) 200 x 200 MM	Synthes, G-Surgiwear, Stryker, G-Surgiwear, KI Meditech, Synthes, Others can apply
939.	Titanium SELF TAPPING SCREWS	The diameter of screws should be 1.5 / 2.0 mm and length should be 4.0 & 5.0 mm.	Stryker, G-Surgiwear, KI Meditech, Synthes, Others can apply
940.	Laparoscopic suction cannula	Simple two-way trumpet suction cannula, length 36cm, 5mm diameter; Suction adapter for use with the system Simple two-way trumpet suction cannula, length 36cm, 10mm diameter; Suction adapter for use with the system	J & J, Covidien, Aesculap, Karl Stroz
941.	Cautery Tip Cleaner	Intra-operative cleaning of diathermy clip	All can apply
942.	Wound Manager bag	Small Medium Large	All can apply
943.	Fistula Bag	Small Medium	All can apply
944.	Magnetic Needle Counter box/Block needle counter with magnet	Sturdy plastic container keeps track of used disposable surgical sharps during procedure with magnet configurations. Counter separates in half for dual usage in different areas. Safe blade removal feature reduces risk of injury	All can apply
945.	Magnetic Instrument Pad/Mat	Magnets reduce the risk of instruments falling off from the sterile field. Reusable. Easily conforms to the contours of a patient's body. Non-slip rubber backing helps prevent shifting over the surgical drape	All can apply
946.	Sponge Counter Bags	Assists and organizes the counting process of gauze or sponge in the OR. Can be hung from Surgical Sponge Counter Rack.	All can apply
947.	Sterile drapes	Povidone Iodine impregnated transparent adhesive surgical drapes of all sizes Chlorhexidine impregnated transparent adhesive surgical drapes of all sizes Transparent adhesive surgical drapes of all sizes	All can apply
948.	Specimen retrieval Plastic bags (Endobag)	Intra-operative removal of specimen, Disposable, In both small and medium sizes	All can apply
949.	ERCP Dormia basket FG 4Q	Dormia basket for retrieving stones	All can apply
950.	CRE Ballon dilators	12-15mm, 15-18mm	All can apply
951.	Mechanical lithotripsy basket	For breaking of stones	All can apply
952.	Claver cut Papilotome		All can apply
953.	Multi -3V plus extraction ballon		All can apply
954.	Dual Ring wound protector	Medium	All can apply
955.	Silicone FJ tube	14 FR	All can apply
956.	Silicone FJ tube	12 FR	All can apply
957.	Silicone percutaneous endoscopic gastrostomy tube	14 FR	All can apply
958.	Silicone percutaneous endoscopic	16 FR	All can apply

S. No.	Item Name	Specification	Recommended Make
	gastrostomy tube		
959.	vascular sling color coded	red, blue, yellow	All can apply
960.	Disposable, non PVC, PB free , absorbable, sterile skull cap for protection during fluoroscopy based interventional procedures	Cap must be safe to use directly on the human skin and should have a third party environment safety certificate on disposal. Pb. equivalency should not be more than 0.125 mm pb	Produt should be USFDA approved or four digit notifying genuine European CE
961.	Powder free Bismuth based Radiation protection Gloves thickness <0.1mm	Should have good tactile feel during interventional procedures	Produt should be USFDA approved or four digit notifying genuine European CE
962.	Disposable, non PVC, PB free , absorbable, sterile barrier shield for protection during fluoroscopy procedures	Product should have a third party environment safety study certifying a no HCL emission on incineration. . Pb. equivalency should not be more than 0.13 mm pb.	Produt should be USFDA approved or four digit notifying genuine European CE
963.	nitinol hydrophilic guidewire with stripped jacket 0.038"		Boston, Cook or other with European CE four digit genuine CE certified/USFDA approved
964.	Disposable instrument for arthroscopy		All can apply with European CE four digit genuine CE certified/USFDA approved
965.	BUTTON CANNULA for arthroscopy (Flexiable Silicone Cannula)		All can apply with European CE four digit genuine CE certified/USFDA approved
966.	BUTTON CANNULA 6MM	6 MM I.D. X 2 CM	All can apply with European CE four digit genuine CE certified/USFDA approved
967.	BUTTON CANNULA 6MM	6 MM I.D. X 3 CM	All can apply with European CE four digit genuine CE certified/USFDA approved
968.	BUTTON CANNULA 6MM	6 MM I.D. X 4 CM	All can apply with European CE four digit genuine CE certified/USFDA approved
969.	BUTTON CANNULA 8MM	8 MM I.D. X 2 CM	All can apply with European CE four digit genuine CE certified/USFDA approved
970.	BUTTON CANNULA 8MM	8 MM I.D. X 3 CM	All can apply with European CE four digit genuine CE certified/USFDA approved
971.	BUTTON CANNULA 8MM	8 MM I.D. X 4 CM	All can apply with European CE four digit genuine CE certified/USFDA approved
972.	BUTTON CANNULA 8MM	8 MM I.D. X 5 CM	All can apply with European CE four digit genuine CE certified/USFDA approved
973.	BUTTON CANNULA 8MM	8 MM I.D. X 6 CM	All can apply with European CE four digit genuine CE certified/USFDA approved
974.	BUTTON CANNULA 10MM	10 MM I.D. X 2 CM	All can apply with European CE four digit genuine CE certified/USFDA approved
975.	BUTTON CANNULA 10MM	10MM I.D. X 3 CM	All can apply with European CE four digit genuine CE certified/USFDA approved
976.	BUTTON CANNULA 10MM	10 MM I.D. X 4 CM	All can apply with European CE four digit genuine CE certified/USFDA approved
977.	BUTTON CANNULA 12MM	12 MM I.D. X 2 CM	All can apply with European CE four digit genuine CE certified/USFDA approved
978.	BUTTON CANNULA 12MM	12 MM I.D. X 3 CM	All can apply with European CE four digit genuine CE certified/USFDA approved
979.	BUTTON CANNULA 12MM	12 MM I.D. X 4 CM	All can apply with European CE four digit genuine CE certified/USFDA approved
980.	BUTTON CANNULA INSERTER 8 MM	20 MM I.D. X 2 CM	All can apply with European CE four digit genuine CE certified/USFDA approved
981.	BUTTON CANNULA INSERTER 10 MM	21 MM I.D. X 2 CM	All can apply with European CE four digit genuine CE certified/USFDA approved
982.	BUTTON CANNULA INSERTER 12 MM	22 MM I.D. X 2 CM	All can apply with European CE four digit genuine CE certified/USFDA approved
983.	TRIPLE DAM TWIST-IN CANNULA for arthroscopy(SCREW-IN CANNULA WITH ADDITIONAL DAM)		All can apply
984.	TRIPLE DAM TWIST-IN CANNULA WITH VALVE AND THREE DAMS,	8.25 I.D X7 CM	All can apply
985.	TWIST-IN CANNULA		All can apply
986.	NOTCHED TWIST-IN CANNULA	8.25 MM I.D X 7 CM	All can apply
987.	TWIST-IN CANNULA	8.25 MM I.D.X 7 CM	All can apply
988.	TWIST-IN CANNULA	8.25 MM I.D. X 9 CM	All can apply
989.	TWIST-IN CANNULA	7 MM I.D.X 7 CM	All can apply
990.	TWIST-IN CANNULA	6 MM I.D.X 7 CM	All can apply
991.	TWIST-IN CANNULA	6 MM I.D.X 9 CM	All can apply
992.	PARTIALLY THREADED CANNULA	8.25 MM I.D. X 7 CM	All can apply
993.	PARTIALLY THREADED CANNULA	8.25 MM I.D. X 9 CM	All can apply
994.	PARTIALLY THREADED CANNULA	8.25 MM I.D. X 11 CM	All can apply

S. No.	Item Name	Specification	Recommended Make
995.	PARTIALLY THREADED CANNULA	7 MM I.D.X 7 CM	All can apply
996.	MULTIFIRE NEEDLE FOR LABRUM AND ROTATER CUFF		All can apply
997.	SUTURE LASSO SD		All can apply
998.	SUTURE LASSO SD	30 Degree Straight	All can apply
999.	SUTURE LASSO SD	90 Degree up curved	All can apply
1000.	SUTURE LASSO SD	crescent	All can apply
1001.	SUTURE LASSO SD	25 Degree curved right	All can apply
1002.	SUTURE LASSO SD	45 Degree curved right	All can apply
1003.	SUTURE LASSO SD	25 Degree tight curved right	All can apply
1004.	SUTURE LASSO SD	25 Degree curved left	All can apply
1005.	SUTURE LASSO SD	45 Degree curved left	All can apply
1006.	SUTURE LASSO SD	25 Degree tight curved left	All can apply
1007.	SUTURE LASSO (LASSO WITH THUMBWHEEL)		All can apply
1008.	SUTURE LASSO (CURVED LASSO)		All can apply
1009.	MICRO SUTURE LASSO		All can apply
1010.	MICRO SUTURE LASSO	STRAIGHT	All can apply
1011.	MICRO SUTURE LASSO	MINOR BEND	All can apply
1012.	MICRO SUTURE LASSO	MAJOR BEND	All can apply
1013.	MICRO SUTURE LASSO	RETRIVER	All can apply
1014.	SUTURE SNARE		All can apply
1015.	SUTURE SHUTTLE WITH A NITINOL WIRE HOOK		All can apply
1016.	SPINAL IMPLANTS (A - J)	USFDA/European CE 4 digit notifying number	
A.	TLIF/PLIF/OLIF (CarbonFiber/Peek/Titanium) CAGE	Should be made from radiolucent polymer (Peek) to enable optimal visualization of fusion Should have Radiopaque Markers which aid in proper positioning of implant Should have range of heights from minimum 7 to 17mm in 1mm or 2mm increments to accommodate patient anatomy Should have teeth on superior and inferior surfaces to resist migration. Should have large axial canal that permits packing of graft material. Should provide compatible disc removal instruments during the surgery The cage must have markers to indicate the cage position on X-Ray. The cages must have PLIF/TLIF shape providing even distribution of compressive forces along the endplates thus stability. The available implant heights must be 7mm, 8mm, 9mm, 10mm, 11mm, 12mm, 13mm, 15mm & 17mm Cervical Cage (CARBON FIBER/PEEK) Should be made from radiolucent polymer (Peek) to enable optimal visualization of fusion Should have Radiopaque Markers which aid in proper positioning of implant Height= 5-14mm, to accommodate patient Anatomy Thoracolumbar round /Oval titanium mesh cage Diameter = 12mm to 26mm incremental diameter and Length 10mm to 100mm	All can apply
B.	Cervical Cage (Carbon Fiber/Peek)	Should be made from radiolucent polymer (Peek) to enable optimal visualization of fusion, Should have Radiopaque Markers which aid in proper positioning of implant, Height= 5-14mm, to accommodate patient Anatomy	All can apply
C.	Thoracolumbar round /Oval titanium mesh cage	Diameter = 12mm to 26mm incremental diameter and Length 10mm to 100mm	All can apply
D.	Cervical round /Oval mesh cage	Diameter = 10mm to 16mm incremental diameter, Length 10mm to 100mm	All can apply
E.	Pre-Filled Cervical Cage	Height= 5-10 mm, Should be filled with Betatricalcium phosphate.	All can apply
F.	Monoidal & Polyaxial Pedicle Screw System for Posterior stabilization of thoracolumbar spine	The system should be Pedicle Screw System for posterior stabilization of the thoracolumbar spine	All can apply

S. No.	Item Name	Specification	Recommended Make
		<p>The system should be low profile. The System must have Screw Diameter of 4mm to 8mm, Length from 20mm to 100mm. The System must have option of rod diameter 5mm to 6mm. The system must have polyaxial pedicle screws with 25 to 50 degree of angulation and have the option for monoidal screws. The System should have instrument for Deformity cases. The system must have the option of transverse connectors and transverse bars with various lengths. The system should also have reduction screws for Listhesis cases.</p>	
G.	Cervical Locking Plate	<p>It should be made up of titanium alloy. The plate should be 1.8mm and 2.5mm thick and 16mm and 17.5mm wide. Should be available in 1, 2, 3 & 4 level. Should have locking mechanism to prevent screw pull out. Should have pre-machined lordotic curve. Screw should be made available in 4, 4.5mm dia with length from 10mm to 20mm increments. Screw should be self-drilling, self-tapping, fixed angled and variable angled.</p>	All can apply
H.	Flexible Rod	<p>Helical rod which allows motion. System should allow for placement of helical groove at 1 level & solid rod at the adjacent level. Solid portion of the rod should be available in both straight & curved versions. Pre-cut rod should be available in different lengths. Rod should be compatible with cannulated screw system.</p>	All can apply
I.	Percutaneous Pedicle Screw Fixation and Instrumentation System for Single/Multilevel 4 Screw Construct	<p>The System should have Single and Multiple level capability. The system should have Monoidal/Polyaxial/Reduction screw with top loading locking Mechanism. The system should have 5mm to 6mm Diameter rod. Curved/Straight with variable length. The system should have cannulated screw 4mm to 8mm diameter with variable length.</p>	All can apply
J.	Lateral Mass & Occipitocervical Module	<p>"Three-in-One" set of options that provide adjustability, flexibility, and adaptability to accommodate for anatomical challenges within the occipitocervical spine. System implants should give surgeons choice of adjustable OC plate, midline plates, Clamps, plate/rods, and screw connectors. System should have versatile occipitocervical connection options with adjustable and preserved rods. System should have flexible shaft and alternate angle instruments to address anatomical challenges in the occipitocervical spine. System should have an adjustable occipital plate with rotating and translating saddles for flexibility in rod placement. System should have low-profile occipito-cervical fixation options. System should have adjustable OC plate with multiple screw holes for flexible screw placement. System should have adjustable OC plate with lateral screw placement for torsional stability. System should have 3.5 mm to 5.0 mm diameter occipitocervical bone screws with 6mm to 18mm length. System should have occipitocervical adjustable rods with 360-degree flexibility with superior segment of 3.5 mm diameter and inferior segment of 3.2-</p>	All can apply

S. No.	Item Name	Specification	Recommended Make
		mm/3.5/3.7mm diameter System should have occipitocervical adjustable rods compatible with occipital midline plates and occipital screw connectors System should have flexibility in placement on the occiput in the cephalad/ caudal directions System should have longer offset connectors for flexibility in the medial/lateral plane System should have tapered/threaded rod for dorsal and cervical fixation. System should have screw diameter of 3.5mm to 4.5mm with Different length from 8 mm to 50mm. System should have shaft screw/partial threaded. System should have dominos connectors for various diameter. System should have Lamina and sublaminar hooks.	
1017.	Percutaneous Pedicle Screw Fixation and Instrumentation System for Single/Multilevel 6 Screw Construct	The System should have Single and Multiple level capability The system should have Monoaxial/Polyaxial/Reduction screw with top loading locking Mechanism. The system should have 5mm to 6mm Diameter rod Curved/Straight with variable length. The system should have cannulated screw 4mm to 8mm diameter with variable length.	All can apply
1018.	Percutaneous Pedicle Screw Fixation and Instrumentation System for Single/Multilevel 8 Screw Construct	The System should have Single and Multiple level capability The system should have Monoaxial/Polyaxial/Reduction screw with top loading locking Mechanism. The system should have 5mm to 6mm Diameter rod Curved/Straight with variable length. The system should have cannulated screw 4mm to 8mm diameter with variable length.	All can apply
1019.	Lateral Mass & Occipitocervical Module	"Three-in-One" set of options that provide adjustability, flexibility, and adaptability to accommodate for anatomical challenges within the occipitocervical spine. System implants should give surgeons choice of adjustable OC plate, midline plates, Clamps, plate/ rods, and screw connectors. System should have versatile occipitocervical connection options with adjustable and preserved rods. System should have flexible shaft and alternate angle instruments to address anatomical challenges in the occipitocervical spine. System should have an adjustable occipital plate with rotating and translating saddles for flexibility in rod placement System should have low-profile occipito-cervical fixation options System should have adjustable OC plate with multiple screw holes for flexible screw placement System should have adjustable OC plate with lateral screw placement for torsional stability System should have 3.5 mm to 5.0 mm diameter occipitocervical bone screws with 6mm to 18mm length. System should have occipitocervical adjustable rods with 360-degree flexibility with superior segment of 3.5 mm diameter and inferior segment of 3.2- mm/3.5/3.7mm diameter System should have occipitocervical adjustable rods compatible with occipital midline plates and occipital screw connectors System should have flexibility in placement on the occiput in the cephalad/ caudal directions System should have longer offset connectors for flexibility in the medial/lateral plane System should have tapered/threaded rod for	All can apply

S. No.	Item Name	Specification	Recommended Make
		dorsal and cervical fixation. System should have screw diameter of 3.5mm to 4.5mm with Different length from 8 mm to 50mm. System should have shaft screw/partial threaded. System should have dominos connectors for various diameter. System should have Lamina and sublaminar hooks.	
1020.	Three part laparoscopic autoclavable KELLY/ Maryland Dissecting and Grasping Forcep, 360 degree rotational sheath, with connector pin for unipolar coagulation, size 5 mm, length 36 cm, long, double action jaws, with ergonomic plastic handle with larger contact area at the finger ring to avoid pressure sores, can be dismantled with the press of a button. 5 in number		All can apply
1021.	Three part laparoscopic autoclavable CROCE-OLMI Grasping Forcep, 360 degree rotational sheath, size 5 mm, length 36 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.		All can apply
1022.	Three part laparoscopic autoclavable Bowel Grasping Forcep, double action jaws, fenestrated, 360 degree rotational sheath, size 5 mm, length 36 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.		All can apply
1023.	Three part laparoscopic autoclavable Right Angled Dissecting and Grasping Forcep, double action jaws, , 360 degree rotational sheath, size 5 mm, length 36 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		All can apply
1024.	Three part laparoscopic autoclavable MANHES Grasping Forcep with ratchet, Tiger Jaws, 2X4 teeth, 360 degree rotational sheath, with connector pin for unipolar coagulation, size 5 mm, length 36 cm, long, double action jaws, with ergonomic plastic handle with larger contact area at the finger ring to avoid pressure sores, can be dismantled with the press of a button.		All can apply
1025.	Three part laparoscopic autoclavable ANVIL/ Babcock Grasping Forcep, double action jaws, fenestrated, 360 degree rotational sheath, size 5 mm, length 36 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		All can apply
1026.	Three part laparoscopic autoclavablev MANHES Grasping Forcep with Hemostat style ratchet, duck-bill jaws, blunt, 360 degree rotational sheath, with connector pin for unipolar coagulation, size 5 mm, length 36 cm, long, single action jaws, with ergonomic plastic handle with larger contact area at the finger ring to avoid pressure sores, can be dismantled with the press of a button.		All can apply
1027.	Three part laparoscopic autoclavable CLAW Grasping Forcep with ratchet, 2X3 teeth, 360 degree rotational sheath, size 10 mm, length		All can apply

S. No.	Item Name	Specification	Recommended Make
	36 cm, long, single action jaws, with ergonomic metal handle, can be dismantled with the press of a button.		
1028.	Three part laparoscopic autoclavable Curved METZENBAUM Scissors, 360 degree rotational sheath, with connector pin for unipolar coagulation, size 5 mm, length 36 cm, long, double action jaws, with ergonomic plastic handle with larger contact area at the finger ring to avoid pressure sores, can be dismantled with the press of a button		All can apply
1029.	1Three part laparoscopic autoclavable Hook Scissors, 360 degree rotational sheath, with connector pin for unipolar coagulation, size 5 mm, length 36 cm, long, double action jaws, with ergonomic plastic handle with larger contact area at the finger ring to avoid pressure sores, can be dismantled with the press of a button.		All can apply
1030.	Scissors Insert and outer tube, METZENBAUM Scissors, curved, length of blades 12 mm, double action jaws, size 5 mm, length 36 cm, package of 10, sterile, disposable		All can apply
1031.	Scissors Insert with Outer Sheath, curved, double action jaws, spoon-shaped jaws, length of blades 17 mm, size 5 mm, and length 36 cm		All can apply
1032.	Surgical Sponge Holder, for atraumatic dissection of tissue layers, size 5 mm, length 30 cm, consisting of: Handle, Outer Sheath, insulated Sponge Holder Insert.		All can apply
1033.	Ergonomic Plastic Handles with Larger contact area at the finger rings with connector pin for unipolar coagulation, with or without ratchet, compatible with above asked instruments		All can apply
1034.	Dissecting-Electrode with exchangeable electrode L-tip, autoclavable, ergonomic handling, size 5 mm, length 36 cm, with connector pin for unipolar coagulation		All can apply
1035.	Three part laparoscopic autoclavable Bowel Grasping Forcep, double action jaws, fenestrated, 360 degree rotational sheath, size 5 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.		All can apply
1036.	Three part laparoscopic autoclavable Right Angled Dissecting and Grasping Forcep, double action jaws, , 360 degree rotational sheath, size 5 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		All can apply
1037.	Three part laparoscopic autoclavable MANHES Grasping Forcep with ratchet, Tiger Jaws, 2X4 teeth, 360 degree rotational sheath, with connector pin for unipolar coagulation, size 5 mm, length 26 - 30 cm, long, double action jaws, with ergonomic plastic handle with larger contact area at the finger ring to avoid pressure sores, can be dismantled with the press of a button.		All can apply
1038.	Three part laparoscopic autoclavable ANVIL/ Babcock Grasping Forcep, double action jaws, fenestrated, 360 degree rotational sheath,		All can apply

S. No.	Item Name	Specification	Recommended Make
	size 5 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		
1039.	Three part laparoscopic autoclavablev MANHES Grasping Forcep with Hemostat style ratchet, duck-bill jaws, blunt, 360 degree rotational sheath, with connector pin for unipolar coagulation, size 5 mm, length 26 – 30 cm, long, single action jaws, with ergonomic plastic handle with larger contact area at the finger ring to avoid pressure sores, can be dismantled with the press of a button.		All can apply
1040.	Three part laparoscopic autoclavable CLAW Grasping Forcep with ratchet, 2X3 teeth, 360 degree rotational sheath, size 10 mm, length 36 cm, long, single action jaws, with ergonomic metal handle, can be dismantled with the press of a button.		All can apply
1041.	Three part laparoscopic autoclavable Curved METZENBAUM Scissors, 360 degree rotational sheath, with connector pin for unipolar coagulation, size 5 mm, length 26 - 30 cm, long, double action jaws, with ergonomic plastic handle with larger contact area at the finger ring to avoid pressure sores, can be dismantled with the press of a button		All can apply
1042.	1Three part laparoscopic autoclavable Hook Scissors, 360 degree rotational sheath, with connector pin for unipolar coagulation, size 5 mm, length 26 - 30 cm, long, double action jaws, with ergonomic plastic handle with larger contact area at the finger ring to avoid pressure sores, can be dismantled with the press of a button.		All can apply
1043.	Scissors Insert and outer tube, METZENBAUM Scissors, curved, length of blades 12 mm, double action jaws, size 5 mm, length 26 - 30 cm, package of 10, sterile, disposable		All can apply
1044.	Scissors Insert with Outer Sheath, curved, double action jaws, spoon-shaped jaws, length of blades 17 mm, size 5 mm, and length 26 - 30 cm		All can apply
1045.	Surgical Sponge Holder, for atraumatic dissection of tissue layers, size 5 mm, length 26 - 30 cm, consisting of: Handle, Outer Sheath, insulated Sponge Holder Insert.		All can apply
1046.	Ergonomic Plastic Handles with Larger contact area at the finger rings with connector pin for unipolar coagulation, with or without ratchet, compatible with above asked instruments		All can apply
1047.	Dissecting-Electrode with exchangeable electrode L-tip, autoclavable, ergonomic handling, size 5 mm, length 26 - 30 cm, with connector pin for unipolar coagulation		All can apply
1048.	Unipolar HF Cord		All can apply
1049.	Fascial Closure Instrument for subcutaneous ligature of trocar incisions, size 2.8 mm, length 17 cm,		All can apply
1050.	Trocar & Cannula: Cannula size: 13.5 mm diameter; should have multifunctional valve to prevent damage of sharp instruments and tip lens while passing through the cannula valve. It should have stopcock for CO2 insufflation. Trocar should have pyramidal tip with pin holes near the tip		All can apply

S. No.	Item Name	Specification	Recommended Make
	for safety outlet of CO2 gas. The working length of the cannula should be 110 or more mm		
1051.	Cannula size: 11 mm diameter; should have multifunctional valve to prevent damage of sharp instruments and tip lens while passing through the cannula valve. It should have stopcock for CO2 insufflation. Trocar should have pyramidal tip with pin holes near the tip for safety outlet of CO2 gas. The working length of the cannula should be 105 mm.		All can apply
1052.	Cannula size: 5.5-6mm diameter; should have multifunctional valve to prevent damage of sharp instruments and tip lens while passing through the cannula valve. It should have stopcock for CO2 insufflation. Trocar should have pyramidal tip with pin holes near the tip for Safety outlet of CO2 gas. The working length of the cannula should be 105 mm.		All can apply
1053.	Double reducer, 13.5/10 & 13.5/5mm.		All can apply
1054.	Reducer, 11/5 mm		All can apply
1055.	10 mm Hassan's cannula. Used for TEP repair		All can apply
1056.	Veress Needle Veress Pneumoperitoneum needle with spring loaded blunt inner cannula, LUER-Lock, autoclavable, diameter 2.1mm, working length 10- 18cms.		All can apply
1057.	Injection Needle Injection needle, LUER-lock, diameter 1.2 mm, size 5 mm, length 36 cm. Read as: Injection needle, LUER-lock, diameter 1.2 mm, size 5 mm, length 36 cm		All can apply
1058.	Suction and irrigation 2 way system. simple 2 way up and down suction cannula with 36 cm. 5 mm.		All can apply
1059.	LAPAROSCOPIC NEEDLE HOLDERS 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: 5mm, length: 33 - 36cm for use with suture material size: 0/0 to 7/0. Right curved tip.		All can apply
1060.	LAPAROSCOPIC NEEDLE HOLDERS 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: 5mm, length: 33 - 36cm for use with suture material size: 0/0 to 7/0. Left curved tip.		All can apply
1061.	LAPAROSCOPIC NEEDLE HOLDERS 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: 5mm, length: 33 - 36cm for use with suture material size: 0/0 to 7/0. Straight tip.		All can apply
1062.	LAPAROSCOPIC NEEDLE HOLDERS Macro needle holder with tungsten carbide insert, dismantling into three parts namely, outer tube, handle and inserts, ergonomic with		All can apply

S. No.	Item Name	Specification	Recommended Make
	disengageable ratchet, jaw curved to left, size: 5mm, length: 33 - 36cm for use with suture material size: 0/0 to 7/0. Right curved tip One coaxial.		
1063.	LAPAROSCOPIC NEEDLE HOLDERS 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. Left curved tip. One coaxial.		All can apply
1064.	LAPAROSCOPIC NEEDLE HOLDERS 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. One coaxial.		All can apply
1065.	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 36 cm, long, single action jaws, ergonomic Plastic handle with larger contact area, O can be dismantled with the press of a button		All can apply
1066.	Bipolar HF Connecting Cable		All can apply
1067.	Clip Applicator: Medium Large clip applicator dismantable rotating size: 10mm, length 36cm, for Titanium clips with ratchet to lock the jaw holding the clip.		All can apply
1068.	Clip Applicator: Large clip applicator dismantable rotating size: 10mm, length 36cm, for Titanium Clips with ratchet to lock the jaw holding the clip.		All can apply
1069.	Titanium Clips: Titanium clips medium large & large, box with 16 sterile cartridges, 10 clips each For use with clip applicator.		All can apply
1070.	Knotless Tissue Closure	Barbed Sutures Polydioxanone Absorbable 3-0 ½ circle Taper Point CE Certified	All can apply
1071.	Knotless Tissue Closure	Barbed Sutures Polydioxanone Absorbable 2-0 ½ circle Taperpoint CE Certified	All can apply
1072.	Tunnelled Cuffed Double Lumen Chronic Dialysis Catheter: USFDA / ECE & ISO certified Sterile pack Biocompatible Sterile Kink resistant Material should be biocompatible, Complete sterile pack including complete kit. Chronic HD catheter with symmetric tip design improve patency and flow as high as 500 ml/min design, size 14.5 Fr size, less than 1% recirculation rate Tapered Cuff, and 360 degree side holes with air guard Should have preloaded hollow stylet in order to have ease of insertion in straight catheters. Catheter type: Straight	Size: 15 cm	All can apply
		Size: 19 cm	
		Size: 23 cm	
		Size: 27 cm	
		Size: 31 cm	
		Size: 35 cm	
	Size: 42 cm		
1073.	Tunneled Cuffed Double Lumen Chronic Dialysis Catheter: USFDA / ECE & ISO certified Sterile pack Biocompatible Sterile Kink	Size: 19 cm	All can apply
		Size: 24 cm	
		Size: 28 cm	

S. No.	Item Name	Specification	Recommended Make
	resistant Material should be biocompatible, Complete sterile pack including complete kit. Chronic HD catheter with symmetric tip design improve patency and flow as high as 500 ml/min design, size 14.5 Fr size, less than 1% recirculation rate Tapered Cuff, and 360 degree side holes with air guard Should have preloaded hollow stylet in order to have ease of insertion in straight catheters. Catheter type: Curved	Size: 31 cm	
1074.	USFDA/ECE & ISO certified Sterile pack Biocompatible Sterile Kink resistant Material should be biocompatible, Complete sterile pack including complete kit, Chronic HD catheter, Split tip	Size: 19 cm Size: 23 cm Size: 24 cm Size: 27 cm	All can apply
1075.	High Cut-Off Dialyzer with Tubing		All can apply
1076.	Self-adhesive absorbent surgical dressing with soft silicone adhesive wound contact layer designed for exuding wounds with polyurethane foam as backing material water proof, bacterial proof, viral proof. Wound Pad absorption layer made up of Polycrylate fibres & Polyester fibres with high exudate absorption & retention capacity. Wound Pad comes with Flex Cut technology for high dressing flexibility that support early patient surgical site mobility post-surgery. Wound pad Acquisition & spreading layer made up of Polyethylene / Polypropylene fibres. A protective release liner made up of Polyethylene film.	Size: 10 x 20 cm Size: 10 x 25 cm Size: 6 x 8 cm Size: 10 x 30 cm	Molnlycke, Axio, Paul Hartman
1077.	Incise Drape comprised of polyester, breathable, low memory backing, coated with Pressure Sensitive Acrylate, US-FDA, BSI, ISO Approved.	15 cm x 20 cm 1040 – 61 cm x 35 cm 1050 – 91 cm x 45 cm	All can apply
1078.	Silicone Balloon HSG Catheter		All can apply
1079.	Intra Uterine Insemination Catheter-Curved tip with Inner Cannula		All can apply
1080.	Hydrofiber Dressings with Ionic Silver, EDTA & BEC for Wounds suspected of Biofilm	Stich Bonded Hydrofiber Dressings with 1.2% w/w Impregnated Ionic Silver , Ethylene-Di-Amine Tetra Acetic, Benzothanium Chrolide capable of Bio-Film Destruction and Reformation with Sustained on demand Broad Spectrum Antimicrobial & Bactericidal efficacy for Chronically Infected wounds having High Exudate management capabilities recommended for Low to High Exuding Wounds and capable of Locking in Exudates in Gel Form 10X10	All can apply
1081.	Hydrofiber Dressings with Ionic Silver, EDTA & BEC for Wounds suspected of Biofilm	Stich Bonded Hydrofiber Dressings with 1.2% w/w Impregnated Ionic Silver , Ethylene-Di-Amine Tetra Acetic, Benzothanium Chrolide capable of Bio-Film Destruction and Reformation with Sustained on demand Broad Spectrum Antimicrobial & Bactericidal efficacy for Chronically Infected wounds having High Exudate management capabilities recommended for Low to High Exuding Wounds and capable of Locking in Exudates in Gel Form 15X15	All can apply
1082.	Hydrofiber Dressings with Ionic Silver, EDTA & BEC for Wounds suspected of Biofilm	Stich Bonded Hydrofiber Dressings with 1.2% w/w Impregnated Ionic Silver , Ethylene-Di-Amine Tetra Acetic, Benzothanium Chrolide capable of Bio-Film Destruction and Reformation with Sustained on demand Broad Spectrum Antimicrobial & Bactericidal efficacy for Chronically Infected wounds having High Exudate management capabilities recommended for Low to High Exuding Wounds and capable of Locking in Exudates in Gel Form 20X30	All can apply
1083.	Stich Bonded Hydrofiber Dressings comprising	Stich Bonded Hydrofiber Dressings with 1.2% w/w	All can apply

S. No.	Item Name	Specification	Recommended Make
	of Sodium Carboxy Methyl Cellulose with High exudate management capability and Self Adherent Occlusive Waterproof Moist Wound Dressing made up of Triple Hydrocolloid, elastomeric polymer matrix	Impregnated Ionic Silver with Sustained on demand Broad Spectrum Antimicrobial & Bactericidal activity with High Exudate management capabilities of locking in Exudates in Gel form and Self Adherent Waterproof Moist Wound Dressing made up of Triple Hydrocolloid elastomeric polymer Matrix Size 9X10cm	
1084.	Stich Bonded Hydrofiber Dressings comprising of Sodium Carboxy Methyl Cellulose with High exudate management capability and Self Adherent Occlusive Waterproof Moist Wound Dressing made up of Triple Hydrocolloid, elastomeric polymer matrix	Stich Bonded Hydrofiber Dressings with 1.2% w/w Impregnated Ionic Silver with Sustained on demand Broad Spectrum Antimicrobial & Bactericidal activity with High Exudate management capabilities of locking in Exudates in Gel form and Self Adherent Waterproof Moist Wound Dressing made up of Triple Hydrocolloid elastomeric polymer Matrix Size 9X25cm	All can apply
1085.	Stich Bonded Hydrofiber Dressings comprising of Sodium Carboxy Methyl Cellulose with High exudate management capability and Self Adherent Occlusive Waterproof Moist Wound Dressing made up of Triple Hydrocolloid, elastomeric polymer matrix	Stich Bonded Hydrofiber Dressings with 1.2% w/w Impregnated Ionic Silver with Sustained on demand Broad Spectrum Antimicrobial & Bactericidal activity with High Exudate management capabilities of locking in Exudates in Gel form and Self Adherent Waterproof Moist Wound Dressing made up of Triple Hydrocolloid elastomeric polymer Matrix Size 9X30cm	All can apply
1086.	Foam Dressing with Silion Border Adhesion	Non-Adherent Four Layered Foam Dressings Comprised of Protective Polyurethane Top Layer, Soft Foam, Stich bonded Hydrofiber & Silicone Border used as Primary and Secondary Dressings, recommended for Medium to High Exuding wounds, Capable of Sequestering Fluid without Lateral Spread Effect & prevent maceration Size 12.5 X 12.5cm	All can apply
1087.	Foam Dressing with Silion Border Adhesion for Heel	Adherent Foam Dressings Comprised of Protective Polyurethane Top Layer, Soft Foam, Stich bonded Hydrofiber with 1.2% w/w Impregnated Ionic Silver with sustained on demand Broad Spectrum Antimicrobial & Bactericidal Activity recommended for Medium to High Exuding wounds capable of Sequestering Fluid in Gel Form without Lateral Spread Effect & Soft Silicone Adhesive Border For Heel	All can apply
1088.	Foam Dressing with Silion Border Adhesion for Sacral	Adherent Foam Dressings Comprised of Protective Polyurethane Top Layer, Soft Foam, Stich bonded Hydrofiber with 1.2% w/w Impregnated Ionic Silver with sustained on demand Broad Spectrum Antimicrobial & Bactericidal Activity recommended for Medium to High Exuding wounds capable of Sequestering Fluid in Gel Form without Lateral Spread Effect & Soft Silicone Adhesive Border for Sacrum	All can apply
1089.	Burns Dressings-GLOVE Form with Ionic Silver	Stich Bonded Hydrofiber Burns Dressings with 1.2% Impregnated Ionic Silver with Sustained and on demand Broad Spectrum Antimicrobial & Bactericidal activity with High Exudate management capability with a Wear time of 21 Days & Locking in Exudates in GEL Form-Standard Glove Size-5	All can apply
1090.	Burns Dressings-GLOVE Form with Ionic Silver	Stich Bonded Hydrofiber Burns Dressings with 1.2% Impregnated Ionic Silver with Sustained and on demand Broad Spectrum Antimicrobial & Bactericidal activity with High Exudate management capability with a Wear time of 21 Days & Locking in Exudates in GEL Form-Standard Glove Size-4	All can apply
1091.	Closed System Urine Bag	"Individually packed sterile urine bag with Non-Return Valve, 2000 ml capacity, Needle free Kombicon port, 3µ hydrophobic filter, Integrated hanger and tube clamp, fitted with cross valve bottom outlet"	All can apply
1092.	Hourly Diuresis Monitoring System	Closed system for hourly urine measurement - closed urine measuring system with graduated transparent chamber starting from 1 ml to 500ml	All can apply

S. No.	Item Name	Specification	Recommended Make
		capacity, consisting of fine measuring sections with a capacity and Two non return valve, collection chamber. Dual chambered 120cm kink Resistant tubing, tapered connector with Kombicon Needle free sampling port, flexible fastening strap for easy hanging. Sterile individually packed in peel open pack with 2 L storage capacity,	
1093.	Dressing - Triple Layered Anti-microbial Foam dressing, having Silver sulfate, with Activated Carbon and Silver content 1.2mg/cm sq, Active silver release for 168 hrs (7 days), with Polyurethane Backing film as Water, Bacterial and Viral Barrier, With Soft silicone wound contact layer, Imported & approved by both USFDA & C.E.	Size: 10 cm x 10 cm Size: 12.5 cm x 12.5 cm Size: 15 cm x 15 cm Size: 17.5 cm x 17.5 cm Size: 20 cm x 20 cm Size: 10 cm x 20 cm Size: 20 cm x 50 cm	All can apply
1094.	Dressing - Triple Layered Anti-microbial Foam dressing, having Silver sulfate,with Activated Carbon and Silver content 1.2mg/cm sq, Active silver release for 168 hrs (7 days), with Polyurethane Backing film as Water, Bacterial and Viral Barrier, With Soft silicone wound contact layer Heel shaped for heel dressing, Imported & approved by both USFDA & C.E.	Size: 13cm x 20cm	All can apply
1095.	Dressing -Five Layered Highly absorbent Foam dressing with three layers of foamsorbent, spreading & retention layer, with self-adherent borders, bacterial & viral barrier, waterproof polyurethane backing film, with soft silicone wound contact layer, Imported & C.E. approved.	Size: 7.5 cm x 7.5 cm Size: 12.5 cm x 12.5 cm Size: 17.5 cm x 17.5 cm Size: 10 cm x 20 cm Size: 10 cm x 25 cm Size: 10 cm x 30 cm Size: 10 cm x 10 cm Size: 15 cm x 15 cm	All can apply
1096.	Dressing -Five Layered Highly absorbent Foam dressing with three layers of foamsorbent, spreading & retention layer, with self-adherent borders, bacterial & viral barrier, waterproof polyurethane backing film, with soft silicone wound contact layer, sacral shaped for sacral pressure ulcer Imported & C.E. approved.	Size: 18 cm x 18 cm Size: 23 cm x 23 cm	All can apply
1097.	Triple Layered absorbent Foam dressing with Polyurethane Backing film as Water, Bacterial and Viral Barrier. With Soft silicone Wound contact layer	Size: 10 cm x 10 cm Size: 12.5 cm x 12.5 cm Size: 15 cm x 15 cm Size: 17.5 cm x 17.5 cm Size: 10 cm x 20 cm Size: 13 cm x 20 cm Size: 20 cm x 20 cm Size: 20 cm x 50 cm	All can apply
1098.	Dressing - Antimicrobial Five layered Highly absorbent Foam Dressing, , having Silver sulfate, with Activated Carbon and Silver content 1.2mg/cm sq, Active silver release for 168 hrs (7 days) with triple layers of foams, absorbent, spreading & retention layers, with self-Adherent Borders, Bacterial and viral barrier. Water proof polyurethane backing film with soft silicone wound contact layer, Imported & approved by CE	Size: 12.5 cm x 12.5 cm Size: 7.5 cm x 7.5 cm Size: 10 cm x 10 cm Size: 15 cm x 15 cm Size: 17.5 cm x 17.5 cm Size: 15 cm x 20 cm Size: 10 cm x 25 cm Size: 10 cm x 20 cm Size: 10 cm x 30 cm	All can apply
1099.	Dressing - Antimicrobial Five layered Highly absorbent sacrum shaped Dressing, contains , contains silver sulphate, with triple layers of foams, absorbent, spreading & retention layer, with Activated carbon and silver content 1.2 mg/cm sq Active silver release for 168 hrs (7 days), with selfAdherent Borders, with Polyurethane Backing film as Water, Bacterial and viral barrier. For Sacral Pressure ulcer, with soft silicone wound contact layer,	Size: 18 cm x 18 cm Size: 23 cm x 23 cm	All can apply

S. No.	Item Name	Specification	Recommended Make
	Imported & approved by both USFDA		
1100.	Dressings Highly compressed Silicone for Scars with Shower proof Non-woven Backing film, with Ultra violet Protection Factor 5,SelfAdherent,Imported & C.E. approved,	Size: 5 cm x 7.5 cm Size: 10 cm x 18 cm Size: 4 cm x 30 cm	All can apply
1101.	Five layered Highly Absorbent Sacrum shaped Dressing with: Polyurethane Backing film as water, bacteria & viral barrier with soft silicone wound contact layer. Optimised Gluteal seal for enhanced protection of high-risk sacral areas Visual handling tabs provide the user information on dressing 'hold' position	Size: 22 cm x 25 cm Size: 16 cm x 20 cm	All can apply
1102.	Five layered Highly Absorbent Heel Shaped Dressing with three layers of foam (retention layer made up of Polyacrylate fibers, spreading and absorption layers) Polyurethane Backing film as water, bacteria & viral barrier with soft silicone wound contact layer. Medial and lateral malleolus coverage providing enhanced protection Visual handling tabs provide the user information on dressing 'hold' position	Size: 22 cm x 23 cm	All can apply
1103.	Dressing - Perforated Transparent Adhesive Polyurethane Dressing with Soft silicone wound contact layer, leaves no residue and does not dry out with usage up to 14 days, CE/USFDA approved.	Size: 5 cm x 7 cm Size: 10 cm x 18 cm Size: 17 cm x 25 cm Size: 7.5 cm x 10 cm	All can apply
1104.	Thin Triple layer with Self Adherent Border soft Silicone dressing layer, Thin flexible Absorbent Foam and backing Polyurethane Backing film as Water, Bacterial and Viral Barrier. With Soft silicone Wound contact layer with usage upto 7 days	Size: 4 cm x 5 cm Size: 5 cm x 12.5 cm Size: 7.5 cm x 7.5 cm Size: 10 cm x 10 cm Size: 15 cm x 15 cm	All can apply
1105.	IV filter set (CODON FILTER)	0.2 um PVC and DEHP free for transfusing taxols	All can apply
1106.	Offset Connector Electrode (Adult)	Offset Connector Electrode It should have high conductive wet gel to ensure reliable traces. It should have superior adhesion to prevent false alarms It should be design with offset connector to prevent artefacts from disrupting the readouts It should have high quality Ag/AgCl sensor to ensure excellent trace quality It should have combination of instant and long-term adhesive which secures optimal fixation and precise recordings It should have breathable microporous and hypoallergenic material which ensures optimal skin care It should have size not more than 72 x 68 mm. Sizes –Adult	All can apply
1107.	Offset Connector Electrode (Paediatrics)	Offset Connector Electrode It should have high conductive wet gel to ensure reliable traces. It should have superior adhesion to prevent false alarms It should be design with offset connector to prevent artefacts from disrupting the readouts It should have high quality Ag/AgCl sensor to ensure excellent trace quality It should have combination of instant and long-term adhesive which secures optimal fixation and precise recordings It should have breathable microporous and hypoallergenic material which ensures optimal skin care It should have size not more than 72 x 68 mm. Sizes	All can apply

S. No.	Item Name	Specification	Recommended Make
		-Paediatrics	
1108.	Offset Connector Electrode (Neonatal)	<p>Offset Connector Electrode</p> <p>It should have high conductive wet gel to ensure reliable traces.</p> <p>It should have superior adhesion to prevent false alarms</p> <p>It should be design with offset connector to prevent artefacts from disrupting the readouts</p> <p>It should have high quality Ag/AgCl sensor to ensure excellent trace quality</p> <p>It should have combination of instant and long-term adhesive which secures optimal fixation and precise recordings</p> <p>It should have breathable microporous and hypoallergenic material which ensures optimal skin care</p> <p>It should have size not more than 72 x 68 mm. Sizes</p> <p>-Neonatal</p>	All can apply
1109.	Single patient Use Resuscitator	<p>It should be single use resuscitator AMBU LIKE that is made from a SEBS polymer instead of PVC.</p> <p>It should have Safe Grip surface for secure handling in stressful environments. It should be coming in infant, paediatric, and adult sizes with color-coded for fast size identification</p> <p>It should have Ergonomic and lightweight design</p> <p>Fast recoil time allows for rapid ventilation</p> <p>It should have Easy attachment of manometer and PEEP valve</p> <p>It should have Unique single-shutter valve system for reliable functionality</p> <p>Swivel between valve and mask permits 360° positioning in relation to the patient</p> <p>It should have Integrated handle for user comfort and uniform compression</p> <p>It should have Thin-walled compression bag</p> <p>It should have Extremely low valve resistance for unimpeded airflow</p> <p>It should have Soft splashguard for user safety.</p> <p>Technical Specifications</p> <p>Resuscitator volume: Adult (1475 ml), Pediatric (635 ml), Neonate(220ml)</p> <p>Dimensions: Adult (295x127mm), Pediatric (234x99 mm), Neonate (168x71 mm)</p> <p>Weight: Adult (314 g), Pediatric (215 g), Neonate (140 g)</p> <p>(including reservoir and mask)</p> <p>It should be CE/ISO, US FDA certified</p>	All can apply
1110.	Silicone Face Mask with Thumb Rest.	<p>Transparent dome for visual check of bleeding, vomitus and spontaneous breathing</p> <p>Thumb rest for a tight, easy seal</p> <p>Comfortable design and texture</p> <p>The buttoned-on cuff enables easy removal for Cleaning</p> <p>Can be autoclaved repeatedly at 134°C (except size 0A) Available in 7 sizes (0A, 0, 2, ¾, 5 & 6)</p> <p>Size 0 with boring impedes ventilation pressures higher than approx. 40 cm H₂O, enabling the user to administrate correct ventilation on small children with a body weight of at least 15 kg (3 years)</p>	All can apply
1111.	Disposable Face Mask with Thumb Rest	<p>Crystal clear dome for easy observation of the patient's condition</p> <p>Dome with thumb rest for an easy grip</p> <p>Soft, shaped, airfilled cuff allows a tight fit to the patient's face</p> <p>Supplied with hook ring; hook ring can easily be removed if not needed</p> <p>The single patient use concept offers minimized risk of cross infection</p> <p>Available in 6 sizes (1, 2, 3, 4, 5 & 6)</p> <p>Phthalate-free material</p>	All can apply
1112.	Applicator of Absorbable Hemostat Powder Microporous polysachharide Hemosphere in	14 cms (± 2 cms)	All can apply

S. No.	Item Name	Specification	Recommended Make
	(Flexitip)		
1113.	Applicator of Absorbable Hemostat Powder Microporous polysachharide Hemosphere in (Flexitip)	38 cms (± 2 cms)	All can apply
1114.	Polysaccharide hemostate powder		All can apply
1115.	Microfibrillar Collagen Hemostat Non-Woven Web, USFDA Approved	3.5 cm x 3.5 cm	All can apply
		7 cm x 7 cm	
		7 cm x 3.5 cm	
1116.	Microfibrillar Collagen Hemostat Sponge	2 cm x 6.25 cm x 7 cm	All can apply
		8 cm x 6.25 cm x 1 cm	
1117.	PLP Chemoport, with Titanium internal chamber with Silicone Catheter	8 Fr – 8.5 Fr.	All can apply
1118.	Power Titanium Chemoport with 8FR Silicone Catheter	8 Fr	All can apply
1119.	Non absorbable fastener made up of medical grade stainless steel fitted with atraumatic polymer cap made from (PEEK) material to avoid metal exposure.	15 Fasteners	All can apply
		30 Fasteners	
1120.	Tracheostomy tube cuffed with sub-glottic suction line and with 2 inner cannula kit.		All can apply
1121.	Dry lithium Heparin pre filled ABG Syringe with air removal filter cap 1ml.		All can apply
1122.	Dry lithium Heparin pre filled ABG Syringe with air removal filter cap 3ml.		All can apply
1123.	Volume based incentive spirometer with oxygen port with 2500 ml maximum inspiratory capacity.		All can apply
1124.	Four Lumen Central Line (Quadra) with Y needle and non-kinkable nitinol guide wire 8.5 fr with 15cm/20 cm length with tecoflex catheter		All can apply
1125.	Four Lumen Central Line (Quadra) with straight needle and non-kinkable nitinol guide wire 8.5 fr with 15cm/20cm with tecoflex catheter		All can apply
1126.	Double lumen closed suction set for endotracheal tube with MDI adapter, trach wedge for cleaning and freely movable swivel connector.		All can apply
1127.	Double lumen closed suction set for tracheostomy tube with MDI adapter, trach wedge for cleaning and freely movable swivel connector.		All can apply
1128.	Non absorbable suture	2mm, Braided Polyblend suture with tapered needle USFDA / European CE / ISO 13485	All can apply
1129.	Non absorbable Tape	Braided Polyblend suture, 30" USFDA / European CE / ISO 13485	All can apply
1130.	Fibre wire with needle	2mm, A Braided Polyblend suture with tapered needle USFDA / European CE / ISO 13485	All can apply
1131.	Scorpion Needle	Compatible with knee and shoulder scorpion instruments respectively USFDA / European CE / ISO 13485	All can apply
1132.	Pulse Lavage	It should be battery operated It should be easy to use-spike and shoot It should have ergonomic design for less_hand fatigue It should be completely disposable It should be light weight and portable There should be a lock mechanism so that pulsed lavage can be locked at full speed. Application: Total hip, total knee, hip and knee revision, Trauma, Wound Care, washouts Large variety of tips The battery pack should hold 8AA batteries attached to spike for light weight hand piece. USFDA / European CE / ISO 13485	All can apply
1133.	Reusable arthroscopic cannulated obturator	8.5 mm cannula for easy cannula insertion 7 mm cannula for easy cannula insertion 5.5 mm cannula for easy cannula insertion	All can apply

S. No.	Item Name	Specification	Recommended Make
		USFDA / European CE/ ISO 13485	
1134.	Arthroscopy cannula silicon flexible One piece design with low profile flanges that seat flush to skne and tissues, easily insertable, flexible flanges Specers of 5 mm increments for better fit USFDA / European CE / ISO 13485	6 mm, 2 cm length	All can apply
		6 mm, 3 cm length	
		6 mm, 4 cm length	
		6 mm, 5 cm length	
		8 mm, 2 cm length	
		8 mm, 3 cm length	
		8 mm, 4 cm length	
		8 mm, 5 cm length	
		10 mm 2 cm length	
		10 mm 3 cm length	
		10 mm 4 cm length	
		10 mm 5 cm length	
		1135.	
Diameter 7 mm, Length 7 cm			
Diameter 8 mm, Length 7 cm			
1136.	Amplatz PCNL Dilator Set	Radiopaque PCNL dilator set (amplatz sheath with dilators) made of high quality material, must have hydrophic coating, size 8-30 fr, with cobra catheter	All can apply, should have European CE four-digit genuine CE certified/USFDA approved
1137.	Nitinol core Hydrophilic coated guidewire	Hydrophilic coating, kink resistant nitinol alloy core, 0.018 inches diameter, 150 cm long, 3cm flexible tip, Straight tip, should be radio-opaque	All can apply
1138.	Nitinol core Hydrophilic coated guidewire	Hydrophilic coating, kink resistant nitinol alloy core, 0.018 inches diameter, 150 cm long, 3cm flexible tip, Angle tip, should be radio-opaque	All can apply
1139.	Nitinol core Hydrophilic coated guidewire	Hydrophilic coating, kink resistant nitinol alloy core, 0.018 inches diameter, 150 cm long, 3cm flexible tip, J tip, should be radio-opaque	All can apply
1140.	Nitinol core Hydrophilic coated guidewire	Hydrophilic coating, kink resistant nitinol alloy core, 0.025 inches diameter, 150 cm long, 3cm flexible tip, Straight tip, should be radio-opaque	All can apply
1141.	Nitinol core Hydrophilic coated guidewire	Hydrophilic coating, kink resistant nitinol alloy core, 0.025 inches diameter, 150 cm long, 3cm flexible tip, Angle tip, should be radio-opaque	All can apply
1142.	Nitinol core Hydrophilic coated guidewire	Hydrophilic coating, kink resistant nitinol alloy core, 0.025 inches diameter, 150 cm long, 3cm flexible tip, J tip, should be radio-opaque	All can apply
1143.	Nitinol core Hydrophilic coated guidewire	Hydrophilic coating, kink resistant nitinol alloy core, 0.032 inches diameter, 150 cm long, 3cm flexible tip, Straight tip, should be radio-opaque	All can apply
1144.	Nitinol core Hydrophilic coated guidewire	Hydrophilic coating, kink resistant nitinol alloy core, 0.032 inches diameter, 150 cm long, 3cm flexible tip, Angle tip, should be radio-opaque	All can apply
1145.	Nitinol core Hydrophilic coated guidewire	Hydrophilic coating, kink resistant nitinol alloy core, 0.032 inches diameter, 150 cm long, 3cm flexible tip, J tip, should be radio-opaque	All can apply
1146.	Nitinol core Hydrophilic coated guidewire	Hydrophilic coating, kink resistant nitinol alloy core, 0.035 inches diameter, 150 cm long, 3cm flexible tip, Straight tip, should be radio-opaque	All can apply
1147.	Nitinol core Hydrophilic coated guidewire	Hydrophilic coating, kink resistant nitinol alloy core, 0.035 inches diameter, 150 cm long, 3cm flexible tip, Angle tip, should be radio-opaque	All can apply
1148.	Nitinol core Hydrophilic coated guidewire	Hydrophilic coating, kink resistant nitinol alloy core, 0.035 inches diameter, 150 cm long, 3cm flexible tip, J tip, should be radio-opaque	All can apply
1149.	Nitinol core Hydrophilic coated guidewire	Hydrophilic coating, kink resistant nitinol alloy core, 0.038 inches diameter, 150 cm long, 3cm flexible tip, Straight tip, should be radio-opaque	All can apply
1150.	Nitinol core Hydrophilic coated guidewire	Hydrophilic coating, kink resistant nitinol alloy core, 0.038 inches diameter, 150 cm long, 3cm flexible tip, Angle tip, should be radio-opaque	All can apply
1151.	Nitinol core Hydrophilic coated guidewire	Hydrophilic coating, kink resistant nitinol alloy core, 0.038 inches diameter, 150 cm long, 3cm flexible tip, J tip, should be radio-opaque	All can apply
1152.	Nitinol core guidewire with outer PTFE jacket	Kink resistant nitinol alloy core, Flexible outer PTFE jacket, outer surface designed to provide visualization of wire movement, should be radio-	All can apply

S. No.	Item Name	Specification	Recommended Make
		opaque, 0.025 inches diameter, 150 cm long, 3cm straight tip	
1153.	Nitinol core guidewire with outer PTFE jacket	Kink resistant nitinol alloy core, Flexible outer PTFE jacket, outer surface designed to provide visualization of wire movement, should be radio-opaque, 0.025 inches diameter, 150 cm long, 3cm angle tip	All can apply
1154.	Nitinol core guidewire with outer PTFE jacket	Kink resistant nitinol alloy core, Flexible outer PTFE jacket, outer surface designed to provide visualization of wire movement, should be radio-opaque, 0.032 inches diameter, 150 cm long, 3cm straight tip	All can apply
1155.	Nitinol core guidewire with outer PTFE jacket	Kink resistant nitinol alloy core, Flexible outer PTFE jacket, outer surface designed to provide visualization of wire movement, should be radio-opaque, 0.035 inches diameter, 150 cm long, 3cm straight tip	All can apply
1156.	Nitinol core guidewire with outer PTFE jacket	Kink resistant nitinol alloy core, Flexible outer PTFE jacket, outer surface designed to provide visualization of wire movement, should be radio-opaque, 0.035 inches diameter, 150 cm long, 3cm angle tip	All can apply
1157.	Nitinol core guidewire with outer PTFE jacket	Kink resistant nitinol alloy core, Flexible outer PTFE jacket, outer surface designed to provide visualization of wire movement, should be radio-opaque, 0.038 inches diameter, 150 cm long, 3cm straight tip	All can apply
1158.	Nitinol core guidewire with outer PTFE jacket	Kink resistant nitinol alloy core, Flexible outer PTFE jacket, outer surface designed to provide visualization of wire movement, should be radio-opaque, 0.038 inches diameter, 150 cm long, 3cm angle tip	All can apply
1159.	Nitinol-PTFE guidewire with hydrophilic tip and flexible proximal end	Kink resistant nitinol alloy core, outer PTFE coating, distal 5 cm should be hydrophilic coated and floppy, proximal 10 cm should be flexible to enable passage of flexible ureteroscope, should be radio-opaque, 0.035 inches diameter, 150 cm long, 3cm straight tip	All can apply
1160.	Nitinol-PTFE guidewire with hydrophilic tip and flexible proximal end	Kink resistant nitinol alloy core, outer PTFE coating, distal 5 cm should be hydrophilic coated and floppy, proximal 10 cm should be flexible to enable passage of flexible ureteroscope, should be radio-opaque, 0.035 inches diameter, 150 cm long, 3cm angle tip	All can apply
1161.	Nitinol-PTFE guidewire with hydrophilic tip and flexible proximal end	Kink resistant nitinol alloy core, outer PTFE coating, distal 5 cm should be hydrophilic coated and floppy, proximal 10 cm should be flexible to enable passage of flexible ureteroscope, should be radio-opaque, 0.038 inches diameter, 150 cm long, 3cm straight tip	All can apply
1162.	Nitinol-PTFE guidewire with hydrophilic tip and flexible proximal end	Kink resistant nitinol alloy core, outer PTFE coating, distal 5 cm should be hydrophilic coated and floppy, proximal 10 cm should be flexible to enable passage of flexible ureteroscope, should be radio-opaque, 0.038 inches diameter, 150 cm long, 3cm angle tip	All can apply
1163.	Nitinol-PTFE guidewire with hydrophilic tip	Kink resistant nitinol alloy core, outer PTFE coating, distal 5 cm should be hydrophilic coated and floppy, should be radio-opaque, 0.035 inches diameter, 150 cm long, 3cm straight tip	All can apply
1164.	Nitinol-PTFE guidewire with hydrophilic tip	Kink resistant nitinol alloy core, outer PTFE coating, distal 5 cm should be hydrophilic coated and floppy, should be radio-opaque, 0.035 inches diameter, 150 cm long, 3cm angle tip	All can apply
1165.	Nitinol-PTFE guidewire with hydrophilic tip	Kink resistant nitinol alloy core, outer PTFE coating, distal 5 cm should be hydrophilic coated and floppy, should be radio-opaque, 0.038 inches diameter, 150 cm long, 3cm straight tip	All can apply
1166.	Nitinol-PTFE guidewire with hydrophilic tip	Kink resistant nitinol alloy core, outer PTFE coating, distal 5 cm should be hydrophilic coated and floppy, should be radio-opaque, 0.038 inches diameter, 150	All can apply

S. No.	Item Name	Specification	Recommended Make
		cm long, 3cm angle tip	
1167.	Stone basket	4 wire basket, 115 cm length, 1.7 Fr	All can apply
1168.	Stone basket	4 wire basket, 115 cm length, 2.8 Fr	All can apply
1169.	Stone basket	4 wire basket, 115 cm length, 3.2 Fr	All can apply
1170.	Helical Stone basket	3 wire basket with helical design, 115 cm length, 2.8 Fr	All can apply
1171.	Helical Stone basket	3 wire basket with helical design, 115 cm length, 3.2 Fr	All can apply
1172.	Helical Stone basket	4 wire basket with helical design, 115 cm length, 2.8 Fr	All can apply
1173.	Helical Stone basket	4 wire basket with helical design, 115 cm length, 3.2 Fr	All can apply
1174.	Three prong grasper	Grasper with three prongs, 115 cm length, 2.8 Fr, maximum grasping diameter- 5 mm	All can apply
1175.	Three prong grasper	Grasper with three prongs, 115 cm length, 2.8 Fr, maximum grasping diameter- 15 mm	All can apply
1176.	Three prong grasper	Grasper with three prongs, 115 cm length, 3.2 Fr, maximum grasping diameter- 15 mm	All can apply
1177.	Three prong grasper	Grasper with three prongs, 40 cm length, 5 Fr, maximum grasping diameter- 20 mm	All can apply
1178.	Three prong grasper	Grasper with three prongs, 60 cm length, 5 Fr, maximum grasping diameter- 20 mm	All can apply
1179.	Tipless stone extractor	Nitinol stone extractor, tipless design preferably with delta wire design, 115 cm length, 2.2 Fr, Basket diameter- 1 cm	All can apply
1180.	Tipless stone extractor	Nitinol stone extractor, tipless design preferably with delta wire design, 115 cm length, 2.4 Fr, Basket diameter- 1 cm	All can apply
1181.	Tipless stone extractor	Nitinol stone extractor, tipless design preferably with delta wire design, 115 cm length, 3 Fr, Basket diameter- 1 cm	All can apply
1182.	Tipless stone extractor	Nitinol stone extractor, tipless design preferably with delta wire design, 65 cm length, 3 Fr, Basket diameter- 1 cm	All can apply
1183.	Tipless stone extractor	Nitinol stone extractor, tipless design preferably with delta wire design, 65 cm length, 4.5 Fr, Basket diameter- 2 cm	All can apply
1184.	Tipless stone extractor	Nitinol stone extractor, tipless design preferably with delta wire design, stainless steel cannula, 38 cm length, 10 Fr, Basket diameter- 2 cm	All can apply
1185.	Tipless stone extractor with dual basket design	Nitinol stone extractor, 4 wire design at deployment and 16 wire design at closure tipless design, 115 cm length, 1.7 Fr, Basket diameter- 1 cm	All can apply
1186.	Tipless stone extractor with dual basket design	Nitinol stone extractor, 4 wire design at deployment and 16 wire design at closure tipless design, 115 cm length, 2.4 Fr, Basket diameter- 1 cm	All can apply
1187.	Tipless stone extractor with dual basket design	Nitinol stone extractor, 4 wire design at deployment and 16 wire design at closure tipless design, 115 cm length, 2.4 Fr, Basket diameter- 1.5 cm	All can apply
1188.	Tipless stone extractor with dual basket design	Nitinol stone extractor, 4 wire design at deployment and 16 wire design at closure tipless design, stainless steel cannula, 38 cm length, 10 Fr, Basket diameter- 1.5 cm	All can apply
1189.	Nitinol combination stone grasper + basket	Nitinol stone extractor, design similar to basket during stone holding and similar to grasper during stone release , 115 cm length, 2.2 Fr, Basket diameter- 1.1 cm	All can apply
1190.	Stone migration preventing device	Nitinol multiwire basket to prevent stone migration during lithotripsy, 145 cm long, removable handle, 2.8 fr sheath	All can apply
1191.	Retrieval forceps (rat tooth type)	115 cm, 3.3 Fr	All can apply
1192.	Retrieval forceps (alligator tooth type)	65 cm, 5.2 Fr	All can apply
1193.	Retrieval forceps (alligator tooth type)	65 cm, 5.2 Fr, Double Jaw	All can apply
1194.	Half-drape 60 x 44 in.	Sterile, water resistant, Flame resistant, tear resistant, alcohol and skin prep solution resistant, with tape for fixation, Level 4 protection as per ANSI / AAMI Standards	All can apply
1195.	Large drape 60 x 76 in.	Sterile, water resistant, Flame resistant, tear	All can apply

S. No.	Item Name	Specification	Recommended Make
		resistant, alcohol and skin prep solution resistant, with tape for fixation, Level 4 protection as per ANSI / AAMI Standards	
1196.	Medium drape 76 x 44 in	Sterile, water resistant, Flame resistant, tear resistant, alcohol and skin prep solution resistant, with tape for fixation, Level 4 protection as per ANSI / AAMI Standards	All can apply
1197.	Extra large drape 76 x 100 in.	Sterile, water resistant, Flame resistant, tear resistant, alcohol and skin prep solution resistant, with tape for fixation, Level 4 protection as per ANSI / AAMI Standards	All can apply
1198.	Laparotomy Drape 104x76 x 120 in. with 4x12 in. rectangular fenestration	Sterile, water resistant, Flame resistant, tear resistant, alcohol and skin prep solution resistant, with tape for fixation, with tube holders and arm covers, Level 4 protection as per ANSI / AAMI Standards	All can apply
1199.	Laparoscopy drape 100x76x120 in. with abdominal fenestration	Sterile, water resistant, Flame resistant, tear resistant, alcohol and skin prep solution resistant, with tape for fixation, with tube holders and arm covers, should have instrument pouch, Level 4 protection as per ANSI / AAMI Standards	All can apply
1200.	TUR drape,	<ol style="list-style-type: none"> 1-Back Table Cover, Zone-Reinforced, 152 cm x 191 cm 1-Absorbent Towel, 38 cm x 56 cm 1-T.U.R. Drape, 289 cm x 175 cm x 170 cm With attached leggings Fluid Collection Pouch with screen, suction port and tie With finger cot CE certified / ISO / BIS / USFDA approved 	All can apply
1201.	Surgical gown (Large size)	For standing surgical procedures, breathable gown, Raglan sleeves, AAMI level 3 liquid barrier protection, Abrasion resistant meeting ASTM D4966 standard, Laser ignition resistant L1 GSM 60-77	All can apply
1202.	Surgical gown (Extra Large size)	For standing surgical procedures, breathable gown, Raglan sleeves, AAMI level 3 liquid barrier protection, Abrasion resistant meeting ASTM D4966 standard, Laser ignition resistant L1 GSM 60-77	All can apply
1203.	Surgical gown (Medium size)	For standing surgical procedures, breathable gown, Raglan sleeves, AAMI level 3 liquid barrier protection, Abrasion resistant meeting ASTM D4966 standard, Laser ignition resistant L1 GSM 60-77	All can apply
1204.	<p>Neurosurgery Implants</p> <p>Cervical Implants</p> <p>Cervical Spine Locking Plate For different levels</p> <p>Locking head screw 4mm,4.35mm with different length for Cervical Locking Plate</p> <p>Cervical Lock Plate screw dia 4mm ,4.35mm with Different length for Cervical Spine Plate</p> <p>Cage with Plate along with Self drilling Screws</p> <p>Cervical Disc Spacer</p> <p>odontoid screw. Cannulated and partially threaded screws for lag effect made of titanium.</p> <p>Spine cable for wiring.</p> <p>The cable must have a diameter of 1 mm with crimp and length of 470 mm.</p> <ul style="list-style-type: none"> The cable must be fabricated with a weave designed of 8 outer bundles and 1 central bundle with 7 and 19 strands respectively for flexibility and control Cable assemblies must be available in 	<p>FDI approval from DCGI is must and should be valid for the two years prior to the date of tender.</p> <p>The raw material used for the implant should be Titanium grade confirming ISO 13485:2003.</p> <p>The subject system should be tested in conforming to ASTM testing procedure for implant and certificate to that effect should be submitted to along with tender.</p> <p>The Company should have a minimum 20 Crore turnover for the last three consecutive years.</p>	All can apply

S. No.	Item Name	Specification	Recommended Make
	<p>Titanium alloy (TAN)</p> <ul style="list-style-type: none"> The cable must have a retrieval loop at the end of the cable facilitates passing the cable sublaminarly. The spine cable must be available in single- and double-lead configurations Crimp should be the integral part of the cable. <p>Occipital, Cervical, Thoarsic</p> <p>Poly Pedicle Screw Ø3.5 mm Lateral Mass, Poly Pedicle Screw Ø4.3 mm Lateral Mass Bias Screw Ø3.5 mm Occipital Y-Plate Occipital T-Plate D- Connector Rod Ø2.5 mm For Lateral Mass D- Connector For Lateral Mass Occipital Rod Locking Head Screw Ø3.5mm For Occipital Plate</p> <p>Small Anatomy System</p> <p>Poly Pedicle Screw Ø3.5 X 14 mm for SAS Pedicle Screw Ø4.3 mm for SAS Poly Pedicle Screw Ø4.3 mm for SAS Pedicle Screw Ø5 mm for SAS Poly Pedicle Screw Ø5 mm for SAS Spinal Precut Rod Ø4.3 mm</p> <p>Thorasic and Lumbar Fixation</p> <p>Pedicle Screw 4.5mm,5.5 mm,6.5mm Polyaxial Pedicle Screw 4.5mm,5.5 mm,6.5mm Pedicle Reduction Screw 4.5mm,5.5 mm,6.5mm Polyaxial Reduction Pedicle Screw 4.5mm,5.5 mm,6.5mm Spinal precut rod for Unilock Dia 5.7 mm D connector for Unilock D connector Rod dia 4 mm Elliic Connector Polyaxial Elliic Screw 5.5mm,6.5mm,7.5mm Pedical screw for unilock dia 7.5 mm Polyaxial Pedical screw dia 7.5 mm Polyaxial screw unilock dia 8.5mm Pedical Hook Lamina Hook small Lamina Hook Medium Lamina Hook Large V lock Pedicle screw dia 5.5mm,6.5mm V lock Polyaxial screw dia 5.5mm,6.5mm</p> <p>Cages</p> <p>PLIF Cages 0Degree,4Degree,8Degree with different thickness and length Hybrid Adjustable Cage Tlif Cage Peek PLIF Cages 0Degree,4Degree,8Degree with different thickness and length Cervical Peek cage Assy of Expandable Cage with different Diameter and Different Length Droner Peek cage with different Thickness and different Length Spinal Mesh with diferent Diameter and Different Length Zero-P Acif stand alone cage</p>		

S. No.	Item Name	Specification	Recommended Make
	<p>C1 C2 Spacer Atlax Spacer 3,5mm,4.5mm,5 mm,6mm Atlax Plate 16 mm,20mm Atlax screw dia 3 with diferent length odontoid screw to be added. Cannulated and partially threaded screws for lag effect made of titanium. Spine cable for wiring can be added. The cable must have a diameter of 1 mm with crimp and length of 470 mm. • The cable must be fabricated with a weave designed of 8 outer bundles and 1 central bundle with 7 and 19 strands respectively for flexibility and control • Cable assemblies must be available in Titanium alloy (TAN) • The cable must have a retrieval loop at the end of the cable facilitates passing the • cable sublamarily. • The spine cable must be available in single- and double-lead configurations • Crimp should be the integral part of the cable.</p> <p>MIS MIS Polyaxial screw dia 5.5,6.5mm with Different Length MIS Precut Rod dai 5.5mm With Different Length (Curved) MIS Spinal straight rod dia 5.5 mm With Different (Straight)</p>		
1205.	Blood Tubing Set	Blood Tubing Set for Adult Dialyzer, Blood Pump Segment inner diameter: 8mm USFDA / European CE approved Blood Tubing Set for Pediatric Dialyzer, Blood priming volume: 50 - 60 ml USFDA / European CE approved	All can apply
1206.	Plasma Filter	0.2 mtr ² with Connector USFDA / European CE approved 0.5 mtr ² with Connector USFDA / European CE approved	All can apply
1207.	Ventilating Bougie with oxygen connector (Adult)		All can apply
1208.	Ventilating Bougie with oxygen connector (Pediatric)		All can apply
1209.	Pencil Point Spinal Needle with symmetrical point, side-port and lowglare with Introducer 25G		All can apply
1210.	Pencil Point Spinal Needle with symmetrical point, side-port and lowglare with Introducer 27 G		All can apply
1211.	Line Draw, Arterial Blood Sampling system		All can apply
1212.	Tracheostomy tube cuffed with sub-glottic suction line and two inner cannula having diameter 1 mm less than outer diameter for easy removal.		All can apply
1213.	Dry lithium Heparin pre filled ABG Syringe With Air Removal Filter cap 1ml		All can apply
1214.	Dry lithium Heparin pre filled ABG Syringe With Air Removal Filter cap 3ml		All can apply
1215.	Volume based incentive spirometer with oxygen port and piston with 2500 ml inspiratory capacity		All can apply
1216.	Combined Spinal Epidural kit (16/18G) with pencil point spinal needle. CSE should have		All can apply

S. No.	Item Name	Specification	Recommended Make
	needle through needle technique with a locking mechanism and having 1 cm marking on the epidural needle starting at 3 cm from tip for depth assessment.		
1217.	Central Line Double lumen with Y needle and Nitinol guide wire 8 fr with 15 cm /20cm catheter with tecoflex material		All can apply
1218.	Central Line Triple lumen with Y needle and Nitinol guide wire 8.5 fr with 16cm / 20cm catheter with tecoflex material		All can apply
1219.	Bed sore dressing - Antimicrobial Five layered Highly absorbent sacrum shaped Dressing, contains , contains silver sulphate, with triple layers of foams, absorbent, spreading & retention layer, with Activated carbon and silver content 1.2 mg/cm sq Active silver release for 168 hrs (7 days), with selfAdherent Borders, with Polyurethane Backing film as Water, Bacterial and viral barrier. For Sacral Pressure ulcer, with soft silicone wound contact layer.	Sizes: 18cmx18cm	All can apply
		Sizes: 23cmx23cm	
1220.	Pressure sore heel dressings: Five layered Highly Absorbent Heel Shaped Dressing with three layers of foam (retention layer made up of Polyacrylate fibers, spreading and absorption layers) Polyurethane Backing film as water, bacteria & viral barrier with soft silicone wound contact layer. Medial and lateral malleolus coverage providing enhanced protection Visual handling tabs provide the user information on dressing 'hold' position	22cm x 23 cm	All can apply
1221.	Dressing - Perforated Transparent Adhesive Polyurethane Dressing with Soft silicone wound contact layer, leaves no residue and does not dry out with usage up to 14 days.	Sizes: 5cmx7.5cm	All can apply
		Sizes: 10cmx18cm	
		Sizes: 17cmx25cm	
		Sizes: 7.5cmx10cm	
1222.	Radial Arterial Catheter with guide wire. Should have anti kinking collar to prevent kinking of catheter.Should have PE material to prevent dampning.	Size: 20 G* 8cm	All can apply
1223.	Radial Arterial Catheter with guide wire. Should have anti kinking collar to prevent kinking of catheter.Should have PE material to prevent dampning.	Size: 20 G * 6cm	All can apply
1224.	Radial Arterial Catheter with guide wire. Should have anti kinking collar to prevent kinking of catheter.Should have PE material to prevent dampning.	Size: 20 G * 4 cm	All can apply
1225.	Radial Arterial Catheter with guide wire. Should have anti kinking collar to prevent kinking of catheter.Should have PE material to prevent dampning.	Size: 20 G * 2 cm.	All can apply
1226.	Polyurethane femoral arterial catheter with guide wire, without integral extention to avoid dampning, 16G, 15cm		All can apply
1227.	Connector for TIVA: Three way extension for TIVA. Should have three 6 cm extension with one non return valves each.Should allow to infuse hypnotic,analgesia and muscle relaxant together.Should made up of chemically inert polyurethane material.		All can apply
1228.	Ventilating Bougie with oxygen connector (Adult)		All can apply
1229.	Ventilating Bougie with oxygen connector (Pediatric)		All can apply
1230.	Pencil Point Spinal Needle with symmetrical point, side-port and lowglare with Introducer 25G		All can apply
1231.	Pencil Point Spinal Needle with symmetrical point, side-port and lowglare with Introducer		All can apply

S. No.	Item Name	Specification	Recommended Make
	27 G		
1232.	Line Draw, Arterial Blood Sampling system		All can apply
1233.	Tracheostomy tube cuffed with sub-glottic suction line and two inner cannula having diameter 1 mm less than outer diameter for easy removal.		All can apply
1234.	Dry lithium Heparin pre filled ABG Syringe With Air Removal Filter cap 1ml		All can apply
1235.	Dry lithium Heparin pre filled ABG Syringe With Air Removal Filter cap 3ml		All can apply
1236.	Volume based incentive spirometer with oxygen port and piston with 2500 ml inspiratory capacity		All can apply
1237.	Combined Spinal Epidural kit (16/18G) with pencil point spinal needle. CSE should have needle through needle technique with a locking mechanism and having 1 cm marking on the epidural needle starting at 3 cm from tip for depth assessment.		All can apply
1238.	Central Line Double lumen with Y needle and Nitinol guide wire 8 fr with 15 cm /20cm catheter with tecoflex material		All can apply
1239.	Central Line Triple lumen with Y needle and Nitinol guide wire 8.5 fr with 16cm / 20cm catheter with tecoflex material		All can apply
1240.	DVT Antiembolism stockings: 100% latex free with a pressure break at the popliteal vein site. It should have Interrupted band and 2-ply panel prevent tourniquet effect at the femoral vein and a defined heel pocket to ensure correct placement, while toe opening to allow easy inspection of the skin and pulse. Should be available in both Knee and Thigh Length Sizes.		All can apply
1241.	One way extension tube with freely rotating luer lock connector . Tube length 9 cms.		All can apply
1242.	Two way extension tube with freely rotating luer lock connector. Tube length 9 cms.		All can apply
1243.	Three way Extension tube with freely rotating luer lock connector. Tube length 9 cms.		All can apply
1244.	Three way Extension tube with freely rotating luer lock connector. Tube length 100 cms.		All can apply
1245.	Three way Extension tube with freely rotating luer lock connector. Tube length 150 cms.		All can apply
1246.	Three way Extension tube with freely rotating luer lock connector. Tube length 200 cms.		All can apply
1247.	Spiral Extension Line with Fixed One Needle free connector. The length of line should be 200 cm.		All can apply
1248.	Silicone Face Mask with Thumb Rest: Transparent dome for visual check of bleeding, vomitus and spontaneous breathing Thumb rest for a tight, easy seal Comfortable design and texture. Size 0A.		All can apply
1249.	Silicone Face Mask with Thumb Rest: Transparent dome for visual check of bleeding, vomitus and spontaneous breathing Thumb rest for a tight, easy seal Comfortable design and texture. Can be autoclaved repeatedly at 134°C. Size 0.		All can apply
1250.	Silicone Face Mask with Thumb Rest: Transparent dome for visual check of bleeding, vomitus and spontaneous breathing Thumb rest for a tight, easy seal Comfortable design and texture. Can be autoclaved repeatedly at 134°C. Size 2.		All can apply
1251.	Silicone Face Mask with Thumb Rest: Transparent dome for visual check of bleeding, vomitus and spontaneous breathing		All can apply

S. No.	Item Name	Specification	Recommended Make
	Thumb rest for a tight, easy seal Comfortable design and texture. Can be autoclaved repeatedly at 134°C. Size 3.		
1252.	Silicone Face Mask with Thumb Rest: Transparent dome for visual check of bleeding, vomitus and spontaneous breathing Thumb rest for a tight, easy seal Comfortable design and texture. Can be autoclaved repeatedly at 134°C. Size 4.		All can apply
1253.	Silicone Face Mask with Thumb Rest: Transparent dome for visual check of bleeding, vomitus and spontaneous breathing Thumb rest for a tight, easy seal Comfortable design and texture. Can be autoclaved repeatedly at 134°C. Size 5.		All can apply
1254.	Silicone Face Mask with Thumb Rest: Transparent dome for visual check of bleeding, vomitus and spontaneous breathing Thumb rest for a tight, easy seal Comfortable design and texture. Can be autoclaved repeatedly at 134°C. Size 6.		All can apply
1255.	Crystal clear disposable face mask with thumb rest with Phthalate-free material. (Sizes 1, 2, 3, 4, 5 & 6)		All can apply
1256.	Sutureless fixation device for central line.		All can apply
1257.	Sutureless fixation device with anchor pads for PICC line.		All can apply
1258.	Thin Triple layer with Self Adherent Border soft Silicone dressing layer, Thin flexible Absorbent Foam and backing Polyurethane Backing film as Water, Bacterial and Viral Barrier. With Soft silicone Wound contact layer with usage upto 7 days	Sizes: 4cm x 5 cm Sizes: 5cm x 12.5 cm Sizes: 7.5cm x 7.5 cm Sizes: 10cm x 10 cm Sizes: 15 cm x 15 cm	All can apply
1259.	Dressing -Five Layered Highly absorbent Foam dressing with three layers of foam absorbent, spreading & retention layer, with self-adherent borders, bacterial & viral barrier, waterproof polyurethane backing film, with soft silicone wound contact layer.	Sizes: 7.5cm x 7.5cm Sizes: 12.5 cm x 12.5cm Sizes: 17.5cm x 17.5cm Sizes: 10cm x 20cm Sizes: 10cm x 25cm Sizes: 10cm x 30cm Sizes: 10cmx10cm Sizes: 15cmx15cm Sizes: 18cmx18cm Sizes: 23cmx23cm	All can apply
1260.	Triple Layered absorbent Foam dressing with Polyurethane Backing film as Water, Bacterial and Viral Barrier. With Soft silicone Wound contact layer	Sizes: 10cmx10cm Sizes: 12.5cmx12.5cm Sizes: 15cmx15cm Sizes: 17.5cmx17.5cm Sizes: 10cmx20cm Sizes: 13cmx20cm Sizes: 20cmx20cm Sizes: 20cmx50cm	All can apply
1261.	Adult Heated Wire Ventilator Circuit		All can apply
1262.	Paediatric Heated Wire Ventilator Circuit	1. Circuit should be 1.6 meter in length and 15 mm in diameter for paediatric patient who are less than 10kgs in weight. 2. Circuit should be 1.6 meter in length and 22 mm in diameter for paediatric patient who are more than 10kgs in weight. 3. It should be dual heated wire circuit i.e. both inspiratory and expiratory limbs should have heated wire. 4. There should be an auto filled humidifier chamber along with the ventilator circuit. 5. The ventilator circuit should be compatible with	Fisher & Paykle, Drager, Flexicare

S. No.	Item Name	Specification	Recommended Make
		Maquet servo-i and fabian HFO ventilator. 6. Appropriate connectors must be required along with these ventilator circuits and can be easily connected with above mentioned ventilators. 7. The circuits must be sterile and supplied in a proper packaging material. 8. Sample of ventilator circuit must be provided.	
1263.	Neonatal Heated Wire Ventilator Circuit		All can apply
1264.	Blood Irradiation Indicator (Gamma Ray Irradiation Indicator)	Se-quantitative by cut-off, minimum 15 Gy & Maximum 50 Gy.	All can apply
1265.	Polypropylene Mesh	5x 10 cm, Bidder must have European CE four digit genuine CE certified/USFDA approved	All can apply
1266.	Polypropylene Mesh	7.5x 11 cm, Bidder must have European CE four digit genuine CE certified/USFDA approved	All can apply
1267.	Polypropylene Mesh	7.5x 12.5 cm, Bidder must have European CE four digit genuine CE certified/USFDA approved	All can apply
1268.	Polypropylene Mesh	10x15 cm cm, Bidder must have European CE four digit genuine CE certified/USFDA approved	All can apply
1269.	Polypropylene Mesh	12x15 cm cm, Bidder must have European CE four digit genuine CE certified/USFDA approved	All can apply
1270.	Bone Cement (Methyl Methacrylate)	bone cement – 40 gram sterile pack. A.With antibiotic gentamicin 1gram B. without antibiotic A methyl methacrylate/styrene copolymer medium/ high viscosity bone cement • Setting time: approximately 10 – 15 minutes European CE four digit genuine CE certified/USFDA approved.	All can apply
1271.	Sugita Titanium Cranial Aneurysm Clips	Standard Sugita clips Standard 8.5 Straight 7.0mm Standard 10.5 Straight 10.0mm Standard 11.0 Bayonet 7.0mm Standard 11.0 Sideward Bent 8.0mm Standard 10.0 Sideward Curved. 9.0mm Standard 9.5 Curved. 9.0mm Standard 10.0 Slightly Curved. 9.0mm Standard 11.5 Straight 12.0mm Standard 13.5 Sideward Bent 12.0mm Standard 11.0 Bent 12.0mm Standard 13.0 Bayonet 10.0mm Standard 14.0 Bayonet 12.0mm Standard 13.5 Straight 15.0mm Standard 15.5 Slightly Curved. 18.0mm Standard 15.5 Straight 18.0mm Standard 8.0 L-Shaped 5.0mm Standard 8.0 L-Shaped 7.5mm Standard 8.0 L-Shaped 10.0mm Standard 13.0 Slightly Curved. 14.0mm Standard 11.0 Slightly Curved. 11.0mm Standard 17.0 Straight 21.0mm Standard 9.0 Crankshaft 3.0mm Standard 10.0 Crankshaft 4.0mm Long 19.0 Bayonet 21.0mm Long 18.0 Straight 25.0mm Long 20.5 Straight 30.0mm Long 23.5 Straight 35.0mm Long 26.0 Straight 40.0mm Fenestrated Mizuho clips Fen. 3.5, 11.0 Straight 6.0mm Fen. 3.5, 13.0 Straight 9.0mm Fen. 3.5, 14.5 Straight 12.0mm Fen. 5.0, 12.0 Straight 6.0mm Fen. 5.0, 14.0 Straight 9.0mm	All can apply

S. No.	Item Name	Specification	Recommended Make
		Fen. 5.0, 15.5 Straight 12.0mm	
		Fen. 3.5, 7.5 L-Shaped 5.0mm	
		Fen. 3.5, 7.5 L-Shaped 7.5mm	
		Fen. 3.5, 7.5 L-Shaped 10.0mm	
		Fen. 5.0, 8.5 L-Shaped 5.0mm	
		Fen. 5.0, 8.5 L-Shaped 7.5mm	
		Fen. 5.0, 8.5 L-Shaped 10.0mm	
		Mini 5.5 Straight 4.0mm	
		Mini 7.0 Straight 6.0mm	
		Mini 6.5 Curved 5.0mm	
		Mini 7.0 Bent 5.0mm	
		Mini 5.5 Curved 4.0mm	
		Mini 7.5 Sideward Curved 7.0mm	
		Mini 6.0 Curved 5.0mm	
		Mini 7.5 Curved 7.0mm	
		Mini 8.5 Bayonet 5.0mm	
		Mini 5.5 Straight Slim 4.0mm	
		Mini 7.0 Straight Slim 6.0mm	
		Mini 7.0 Curved Slim 6.7mm	
		Mini 8.0 Curved Slim 8.2mm	
		Mini 6.5 Curved Slim 5.2mm	
		Mini 8.0 Straight 8.0mm	
		Mini 7.0 Curved 6.5mm	
		Mini 6.5 Slightly Curved 5.5mm	
		Mini 7.0 Slightly Curved 6.5mm	
		Mini 8.5 Sideward Bent 6.0mm	
		Mini 10.0 Bayonet 7.0mm	
		Mini 6.5 Curved Slim 5.5mm	
1272.	Iodine Tincture with Applicator	Surgical Solution of 20 ml Iodine Tincture (2%) with sponge applicator	All can apply
1273.	Surgical Chlorhexidine Applicator	Surgical applicator for Chlorhexidine with Sterile sponge for Surgical Site Preparation	All can apply
1274.	Surgical Scrub Brush with nail cleaner	With 1% povidone iodine, Sterile Pack, 30 / Box	All can apply
1275.	Surgical Scrub Brush with nail cleaner	4 % Chlorhexidine gluconate, Sterile Pack, 30 / Box	All can apply

Annexure - VI

FINANCIAL BID

BoQ may be uploaded as per instructions given in **Tender Enquiry Document**.