



ALL INDIA INSTITUTE OF MEDICAL SCIENCES
Bhubaneswar,(Odisha)–751 019

Website: www.aiimsbhubaneswar.nic.in

E-Tendering Portal: <https://www.tenderwizard.com/AIIMSBBSR>

E-Tender Ref. No.: AIIMS/BBSR/S&P/11048(059)/DISP. & CONS./2020-21/05

e-TENDER DOCUMENT

TENDER FOR SUPPLY OF

DISPOSABLES AND CONSUMABLES

TO AIIMS, BHUBANESWAR ON RATE CONTRACT BASIS

FOR A PERIOD OF ONE YEAR FROM THE DATE OF

AGREEMENT EXTENDABLE FOR ONE MORE YEAR ON

MUTUALLY AGREED TERMS AND CONDITIONS

INDEX

S.NO	DESCRIPTION		PAGE NO.
1		NOTICE INVITING TENDER	
2	SECTION - I	TENDER SCHEDULE	4
3	SECTION - II	INSTRUCTION TO BIDDERS	5-6
4	SECTION - III	TWO BIDS SYSTEM	7-8
5	SECTION - IV	ELIGIBILITY CRITERIA	9-11
6	SECTION - V	TECHNICAL SPECIFICATION OF ITEMS	12
7	SECTION - VI	GENERAL CONDITION OF CONTRACT	13-20
8	SECTION - VII	INSTRUCTION TO BIDDERS FOR ONLINE REGISTRATION AND SUBMISSION OF BID	21-24
9	SECTION – VIII	CHECKLIST OF IMPORTANT DOCUMENTS	25-26
10	SECTION - IX	FORMAT FOR FINANCIAL BID	28-191
11	SECTION - X	FORMATS FOR BIDDERS (ANNEXURE FOR TECHNICAL BID)	192-204



ALL INDIA INSTITUTE OF MEDICAL SCIENCES
Bhubaneswar,(Odisha)–751 019

Website:www.aiimsbhubaneswar.nic.in

E-Tendering Portal:<https://www.tenderwizard.com/AIIMSBBSR>

E-TENDER DOCUMENT

Name of the E-Tender: Tender for Supply of Disposables and Consumables to AIIMS, Bhubaneswar on Rate Contract Basis for a period of one year from the date of Agreement extendable for one more year on mutually agreed Terms and Conditions.

Notice Inviting E-Tender

E-Tender No.: AIIMS/BBSR/S&P/11048(059)/DISP. & CONS./2020-21/05

Dated:22/05/2020

The Director, AIIMS Bhubaneswar, invites E-Bids in Two Bid System (i.e. Technical and Financial Bid) from eligible Manufacturers only through E-procurement solution portal of AIIMS Bhubaneswar (<https://www.tenderwizard.com/AIIMSBBSR>) on mutually agreed terms and conditions and satisfactory performance for Rate Contract for Supply of Disposables and Consumables at AIIMS Bhubaneswar and supply of items as per the Specifications. **The Rate Contract Shall be for a period of 1(One) year extendable for another one year on mutually agreeable conditions.**

The Procurement of goods and services under this tender will be regulated as per the applicable provision of Public Procurement (Preference to Make in India), order 2017 of MoC&I (DIPP), Govt. of India. The condition of prior turnover and prior experience may be relaxed for start-ups (as directed by Department for Industrial Policy and Promotion) subject to meeting of quality and technical specifications. Therefore, bidders who are claiming to be regulated under the said order are to submit documentary evidence in support of their claim.

The Bidder shall bear all costs associated with the preparation and submission of its bid and AIIMS,Bhubaneswar will in no case be held responsible or liable for these costs, regardless of the conduct or outcome of the bidding process.

E-Tendering Portal:

<https://www.tenderwizard.com/AIIMSBBSR>

**For E-tendering Queries contact Representative of
ITI Limited(Bhubaneswar).Email:**twhelpdesk614@gmail.com **or**
twhelpdesk404@gmail.com,**Mob:**07377708585/011-49424365.

Section-I

TENDER SCHEDULE

1.1 Schedule of Tender

Bid Ref.No./E-Tender No.- AIIMS/BBSR/S&P/11048(059)/DISP. & CONS./2020-21/05

Date of availability of E-Tender document in the AIIMS BBSR E-Tendering Solution portal	As per e-Tendering Portal of AIIMS Bhubaneswar www.tenderwizard.com/AIIMSBBSR , www.aiimsbhubanewar.nic.in and CPP Portal www.eprocure.gov.in for downloading/participating
Last Date of downloading/participating in the E-Tendering Solution for this E-Tender	As per e-Tendering Portal of AIIMS BBSR https://www.tenderwizard.com/AIIMSBBSR
Date, Time & Place of submission of indicated desired Hard Copies in the Sealed Envelope	As per e-Tendering Portal of AIIMS Bhubaneswar https://www.tenderwizard.com/AIIMSBBSR in the Tender box kept in the Office of the Sr.Procurement-cum Store Officer, Room No.127, 1st Floor, Academic Block, AIIMS Bhubaneswar-751 019 AIIMS, Bhubaneswar-751019 (Odisha)
Date, Time & Place of Opening of Technical Bid	The Technical Bid will open online as per the schedule given in the https://www.tenderwizard.com/AIIMSBBSR In case the Scheduled date is declared Holiday the tender shall be opened on next working day.
Tender Document Cost payable to AIIMS Bhubaneswar	To be downloaded from website hence no cost applicable.
E-Tendering Solution processing fee for providing online participation support & necessary DSC Certificates to Vendor for participate in Online E-Tender process	As applicable and displayed on https://www.tenderwizard.com/AIIMSBBSR and payable to www.tenderwizard.com directly by the prospective Bidder.

Cost of Bid Document	:	Nil (can be downloaded from website)
Amount of Earnest Money Deposit (EMD)(in shape of FDR/BG)	:	Rs.3,00,000/- (Rupees Three Lakh only)
Validity of Bid	:	180 (One hundred and eighty) days from the last date of bid submission.
Performance Security	:	Minimum Rs.1,00,000/- (Rupees One Lakh only) OR an amount proportionately be decided by AIIMS, BBSR.
Validity of Performance security	:	The performance security shall remain valid for a period of 14 months from the date of Agreement.
Venue	:	All India Institute of Medical Sciences, Sijua, Patrapada, Bhubaneswar-751019

2.2 Important Dates

Issue/Publishing Date	:	Dt. 22/05/2020
Date & time of Pre-Bid Conference	:	Dt., 09/06/2020 at 10:30 AM
Last date for submission of clarification if any by bidder	:	Dt., 19/06/2020 at 05:30 PM
Start date and time of submission of e-tender (Bid)	:	Dt., 28/06/2020 at 11:00 AM
Last date & Time of Submission of e-Tender (Bid)	:	Dt., 10/07/2020 at 11.00 AM
Date & time of online Technical Bid opening of e-Tender	:	Dt., 10/07/2020 at 12.00 PM
Date & Time of sample submission	:	Will be informed to the Documentary qualified Bidders.
Date & time of opening of Price Bid	:	Will be informed to the Technically qualified Bidders.

Section-II
INSTRUCTION TO BIDDERS

2.1 The Bidder is expected to examine all instructions section wise. The bid should be precise, complete and in the prescribed format as per the requirement of the bid document. The bid should not be conditional. Failure to furnish all information required by the bidding document or submission of a bid not responsive to the bidding documents in every respect will be at the Bidder's risk and may result in rejection of the bid.

2.2 Language of Bid: The Bid prepared by the Bidder and all correspondence and documents relating to the Bid exchanged by the Bidder and Tender Inviting Authority, shall be in English language. Supporting documents and printed literature furnished by the Bidder may be written in another language provided that they are accompanied by an authenticated accurate translation of the relevant passages in the English Language in which case, for the purpose of interpretation of the Bid, the English translation shall prevail.

2.3 EMD: Bidders need to deposit the EMD amount of Rs.3,00,000/-(Rupees Three Lakh only) in the form of FDR/Bank Guarantee in favour of "AIIMS Bhubaneswar" in a sealed envelope on or before the Date of Submission of Bid in the Tender Box kept in the Office of **Sr. Procurement-cum Store Officer, Room No.127, 1st Floor, Academic Block, AIIMS Bhubaneswar-751 019** and its legible scanned copy must be uploaded in the E-Tendering Solution.

AIIMS Bhubaneswar will not pay any interest on EMD amount to bidder. The EMD of the successful bidder shall be returned after the receipt of Performance Security Deposit and in case of unsuccessful bidders the same will be returned after award of the contract. The EMD of a Bidder will be forfeited, if a bidder withdraws bid after opening of Technical Bid/ misrepresents facts or submit fabricated/forged/tampered/altered/manipulated documents.

The FDR or BG submitted as EMD are subject to verification from the issuing bank before its acceptance. If at any time the said instrument is found to be fake or not as a valid banking instrument, the bidder submitting such instrument shall be black listed and shall be debarred from participating in future tenders of the Institute. *The EMD BG should cover the liability period from last date of bid submission and should be valid for a minimum period of 180 days and claim date should be two months from expiry of BG validity period.*

2.4 Exemption: Firms registered with NSIC are exempted from submission of EMD (subject to the financial limits indicated in the NSIC certificate). Govt. of India/State Government departments/Undertakings are also exempted from EMD. However, the respective manufacturers have to submit the relevant certificate (NSIC etc.) and financial limit to avail this exemption. Further, CPPP already has a provision of capturing UAM (Udyog Aadhar Memorandum) number issued by MSME of the vendors in order to identify themselves as MSME vendor. MSME vendors are to declare UAM number on CPPP, failing which such bidders will not be able to enjoy the benefits as per Public Procurement Policy of MSEs Order, 2012 for tender invited electronically through CPPP. Declaration of UAM number by the vendors on CPPP is mandatory.

- 2.5 Clarification of bidding documents:** A prospective bidder requiring any clarification of the bidding documents shall contact the purchaser in writing at the purchaser's e-mail address i.e., aso.jkbiswal@aiimsbhubaneswar.edu.in & spo@aiimsbhubaneswar.edu.in or contact at Ph.-0674-2476669/035. The purchaser will respond in writing (e-mail) to any request for clarification, provided that such request is received **not later than 07 (Seven) days from the Pre-Bid Conference day.**
- 2.6 Pre-Bid Conference:** All the prospective bidders shall attend the Pre-Bid Conference at 1st Floor, Board Room-I, Academic Block, AIIMS, Bhubaneswar on **09/06/2020 at 10: 30AM.** Changes, if any, may be incorporated in the bidding document after the Pre-Bid Conference and will be uploaded on our official website i.e. CPP Portal, Tender Wizard and AIIMS, BBSR as "Corrigendum". Therefore, bidders are requested to submit their bids as per revisions/changes/corrigendum if any, after the Pre-Bid Conference (PBC). No press advertisement will be made for corrigendum.
- 2.7 Amendments in Bidding Documents:** At any time till, the AIIMS, Bhubaneswar may for any reason, whether at own initiative or in response to a clarification requested by a prospective bidder, modify the bidding document through amendment. All amendments will be uploaded on the website regularly. AIIMS, BBSR shall not be responsible to notify the amendments to individual bidders. All amendments by the AIIMS, BBSR till 7(seven)days before the deadline for submission of bids, shall be binding on the participatory bidders.
- 2.8 Withdrawal of Bid:** The Bidder can withdraw its Bid before the closure date and time of receipt of the Bid. The system shall not allow any withdrawal after expiry of closure time of the Bid.

Section-III

TWO BID SYSTEM AND CONDITIONS

3.1 Technical Bid: All required documents are to be submitted/ uploaded online. However, **the following documents in Original are to be sent to Sr. Procurement-cum Store Officer, AIIMS, Bhubaneswar-751019, separately in a sealed envelope super scripted as : “e-Tender Ref. No.: AIIMS/BBSR/S&P/11048(014)/ DISPOSABLES AND CONSUMABLES/2020-21/05 dtd.22/05/2020 and Subject : Rate Contract for Supply of Disposables and Consumables at AIIMS, Bhubaneswar”.** The sealed enveloped should reach on or before last date & time for submission of e-Tender i.e., before the due date of submission of online bidding.

- a. EMD (Bid Security)
- b. Undertaking for acceptance of all Terms & Conditions (Annexure-I).
- c. Notarized affidavit on Indian Non-judicial stamp paper of ₹10/-as per Annexure-II.
- d. List of items along with drugs code for which firm has quoted without mentioning price Annexure-XII
- e. Technical Literature/Catalogue & documents of the quoted items that is technically relevant and supportive to the bid.
- f. The statement of deviation (Parameter wise) from the e-tender Technical Bid Specification- (Annexure-IV)
- g. The performance statement duly filled by the concerned firm/organization as per Annexure-V.
- h. The annual turnover statement (in the letterhead of the Chartered Accountant should be attached) as per Annexure-VI.
- i. The company/manufacturer must submit the most recent certificate in support of the product which is manufactured as per most guidelines of a Good Manufacturing Practice (GMP) certified laboratory issued by the government or competent authority. Otherwise the bid will be rejected.
- j. Declaration for manufacturing items and production capacity as per GMP/WHO/COPP as per Annexure-VII.

(Note : All the copies of uploaded documents duly signed & stamped by the Bidder as per the sections of Tender document, must be filed in a ring binder, properly indexed with page numbers).

3.2 Financial Bid: The Financial Bid to be submitted on line as per prescribed format in Section IX. The Financial Bid of bidders, who qualify in Technical Bid Evaluation, will be opened thereafter.

- 3.2.1** The Rates are to be quoted in the given format “Section-IX”.
- 3.2.2** All quoted rates should be inclusive of freight, packing, forwarding & insurance & Labour charges and also percentage of GST etc.
- 3.2.3** The rates should be quoted in Indian Rupees in figure as well as in words only.
- 3.2.4** If a firm quotes NIL charges/consideration, the bid shall be treated as unresponsive and will not be considered.

- 3.2.5 L-1 will be decided on the lowest price excluding GST of each product** for which the bidder is quoting. GST has to be mentioned clearly in percentage for each product. Item wise evaluation will be done for determining lowest quoted price for each of the Items.
- 3.2.6** The price in the Financial Bid to be quoted as per the formulation unit only as mentioned in the list of items.
- 3.2.7** The Tender Evaluation Committee may also verify the veracity of claims in respect of known performance of the item(s) offered, experience and reputation of the bidder in the field, the financial solvency etc.
- 3.2.8** An offer submitted in vague/ambiguous financial terms and the like, shall be termed as non-responsive and shall summarily be rejected.

Section-IV
ELIGIBILITY CRITERIA

- 4.1 Bidder shall only be a manufacturer having valid own manufacturing license with product registration certificate issued by the Drugs Controller General of India.
- 4.2 The manufacturer shall have a valid manufacturing drug license or duly acknowledged renewal application with old license issued by the State Licensing Authority/Central Licensing Approving Authority (wherever applicable). The firm is required to submit the renewal License copy immediately on receipt and suspension/cancellation of License if any must be informed immediately.
- 4.3 In case of importer, it should have a valid import license and product registration certificate issued by the Drugs Controller General of India.
- 4.4 In case of manufacturer, it shall have valid GMP certificate as per Revised Schedule M of Drugs & Cosmetics Rule 1945/COPP (Certificate of Pharmaceutical Products)/WHO GMP certificate issued by the concerned licensing authority for items.
- 4.5 In case of imported item, WHO/GMP (of Manufacturer)/COPP(Certificate of Pharmaceutical Products) shall be submitted. *Note:* Valid certificate mean the certificates should be valid at least on the date of opening of technical bid. The firm is required to submit the renewal License copy immediately on receipt and suspension/cancellation of License if any must be informed immediately.
- 4.6 The Bidder must quote items which are either marked ISI/European CE/USFDA. For such items, the bidder will be eligible if it possesses and submit valid ISI/European CE/USFDA Certificate/Licence issued by Bureau of Indian Standards/European CE/USFDA for the last three preceding years. Equivalent Indian standards like BIS/CDSCO/AERB shall also be accepted wherever/whichever applicable/available.
- 4.7 The Bidder should have experience (across at least 3 states of India) in supplying quoted item/Similar item as per tender specification to the State or Central Government or Government Hospitals/Corporate Hospitals/PSU Hospitals in India/UN agencies/Authorized agency of the State/Central Govt./PSU as a manufacturer during the **last 2(two)years.**
- 4.8 The Bidders should have at least 02(Two)years market standing for the quoted item(s) as per tender specification (In Annexure-III/Market standing certificate issued by the licensing authority to establish the 2 years' market standing of for the quoted item(s) as per tender specification). This would not applicable to new drugs, a certificate from the Drug Controller General (India)shall be required for all new drug formulations to this effect in Form-46 for exemption. This would not be applicable for non-drug items.
- 4.9 Non-Conviction certificate issued by the licensing authority that the manufacturers/importer have not been convicted under the provision of D&C Act 1940 and Rules thereof by any court of law in contravention to the above Act & Rules.
- 4.10 **Financial Standing Criteria:** The Manufacturer shall have a **minimum turnover of Rs.30 (Thirty) Crores** or more in each year during last (3) three financial years in India. The proof of Turnover is to be furnished in the Annexure-VI certified by the Chartered accountant and supported by audited Financial statement.

- 4.11** The manufacturer should have only one authorized agency/authorized stockist for all their quoted items in Bhubaneswar and around only for the purpose of supply of items. No part authorization of items will be entertained at any stage of Contract. Any change of authorization must be intimated to AIIMS, Bhubaneswar without any delay. The registered office of authorized agency/ stockist/distributor/dealer should be existing within the radius of 50(Fifty) km distance from AIIMS, Bhubaneswar.
- 4.12** The drugs should have been evaluated and validated by at least by one international agencies like WHO, UNICEF and/or National level laboratories such as National Institute of Nutrition, Hyderabad; National Centre of Disease Control, Delhi; All India Institute of Medical Science, New Delhi; All India Institute of Hygiene & Public Health, Kolkata; Central Food Technological Research Institute, Mysore; Indian Council of Medical Research and Council of Scientific & Industrial Research Laboratories. The validation should include tests for the quality, packaging, ready to use testing (drop by drop), stability at various places, shelf life under sealed condition as well as open condition. The detail test report of all the test parameters must be furnished in the technical bid.
- 4.13** The participating bidder must have in house testing facilities and valid Good Laboratory Practice (GLP Certificate) as per schedule L1 of the Drugs and Cosmetic Rules issued by Central/State Drug Controller for the quoted Disposables and Consumables (as applicable).
- 4.14** Qualified Bidders are required to arrange a demonstration of the quoted products, if required by technical evaluation committee (TEC). Failure to arrange for a demonstration on the given date may lead to cancellation of the bid or depends upon recommendation of TEC. Cost of organizing such demonstration shall be borne by the bidder. The sample submitted should be tagged individually with a label in the given format.

MODEL LABEL

Tender Ref. No.- AIIMS/BBSR/S&P/11048(059)/DISP. & CONS./2020-21/05
Name of the items:
No. Of Units submitted:
Name of the Bidder:
Date :

the particulars on the tag should be furnished in indelible ink securely fastened to the sample. In case of sterile items, the label should be fastened in a manner such that sterility will not be lost. The bidder should submit on the prescribed date the samples along with list of sample items in the given format at Annexure-XII.

The Tender Inviting Authority's contractual right to inspect, test and, if necessary, reject the goods after the goods' arrival at the final destination shall have no bearing of the fact that the goods have previously been inspected and cleared by Tender Inviting Authority's during sample testing as mentioned above.

- 4.15** In case of newly introduced item(s), the participating Bidder will submit valid Certificate from Drug Controller General of India in support of the claim and valid Drug Licence from the concerned Licensing Authority.

- 4.16 In case of Proprietary item(s), participating Bidder will submit valid Certificate to this effect from State Drug Controller/Licensing Authority, else Bidder's claim will not be considered.
- 4.17 For the item(s) which are being imported, the participating Bidder will submit valid Import License issued by appropriate authority in India.
- 4.18 For the item(s) quoted in the Tender enquiry, participating Bidder will have to submit Original Label of all quoted items and Literature/Brochure/Catalogue of all quoted items.
- 4.19 The bidder should have submitted in the bid a copy of Quality Management System (QMS) certificate of the quoted items.
- 4.20 The bidder should submit 05 nos. of end user certificate from any Govt./PSU Organization against execution of orders for tendered items.
- 4.21 A latest certificate of GST payment should be enclosed.

Note for Bidders:

'Doctrine of Substantial Compliance': The Eligibility Criteria are for short listing of sources who are competent to perform this contract to ensure best value for money from expenditure of Public Money. This process is neither intended to bestow any entitlement upon nor to create any rights or privileges for the Bidders, by way of overly hair-splitting or viciously legalistic interpretations of these criteria, disregarding the very rationale of the Eligibility Criteria. Keeping this caveat in view, interpretation by Procuring Entity would be based on common usage of terminologies and phrases in public procurement in accordance with the 'Doctrine of Substantial Compliance' and would be final.

Section-V
TECHNICAL SPECIFICATION OF LIST OF ITEMS

5.1 General Specification item wise:

Specification against each items as shown in BOQ. Please refer Section-IX Financial Bid.

Section-VI
GENERAL CONDITIONS OF CONTRACT

- 6.1 Validity of Tender:** The validity of the Bid Tender Document shall be for **180(One hundred and eighty)** days from the date of last date of submission of the bid.
- 6.2** Qualified Bidders are required to arrange a demonstration of the quoted products, if required by technical evaluation committee (TEC). Failure to arrange for a demonstration on the given date may lead to cancellation of the bid or depends upon recommendation of TEC. Cost of organizing such demonstration shall be borne by the bidder.
- 6.3 E-Tenders should be quoted only by the Original/actual manufacturer/authorised Importer.** The Bidder shall bear all costs associated with the preparation and submission of its Bid and AIIMS, Bhubaneswar, hereinafter referred as “Tender Inviting Authority”, will in no case be responsible or liable for these costs, regardless of the conduct or outcome of the Bidding process.
- 6.4** The supply of Disposables and Consumables/products/Articles should be of required quality/ standard as per specification, having useful life as specified in this tender and supply should be made in good condition to the Central stores, AIIMS, BBSR by the bidder at their own cost i.e., F.O.R.at AIIMS Bhubaneswar. Any spurious/ to be expired/ sub-standard item has to be replaced by the bidder without any fail at their own cost.
- If the supplier, having been notified, fails to respond to take action to replace the sub-standard items within 3 (three) days on a 24 x 7 x 365 basis, the purchaser may proceed to take such remedial action(s) as deemed fit by the purchaser, at the risk and expense of the supplier and without prejudice to other contractual rights and remedies, which the purchaser may have against the supplier.
- 6.5 Fall Clause:** If at any time during the execution of the contract, the Manufacturers reduces the sale price or sells or offers to sell such stores, as are covered under the contract, to any person/organization including the purchaser or any department of Central Government or any department of AIIMS Bhubaneswar/PSUs at a price lower than the price chargeable under the contract during the Current Financial Year, he shall forthwith notify AIIMS, Bhubaneswar, The necessary difference amount about such reduction or sale or offer of sale to the purchaser and the price payable under the contract for the stores supplied after the date of coming into force of such reduction or sale or offer of sale shall stand correspondingly reduced and deposited to AIIMS Bhubaneswar by the Bidder or AIIMS Bhubaneswar will deduct from the pending bills/Performance Security Deposit to recover the loss to the Government.
- 6.6** The Director, AIIMS Bhubaneswar has full authority to take into account the performance of eligible Manufacturers and they should submit a latest performance certificate from any other Govt. Hospitals/Institutions/PSUs to testify the proper dealing & performance and Supply of Items. Any form of tampered document shall be out rightly rejected and shall be viewed seriously.
- 6.7 Purchase Order(s)** will be placed from time to time during the currency of the contract in which exact quantities required on each occasion together with the date of delivery shall be specified.

- 6.7.1** No guarantee can be given as to the minimum quantity which will be drawn against this contract but the rate contract holder firm will have to supply quantity as may be ordered during the currency of the contract.
- 6.7.2** Purchase Order(s) against the contract will be accepted as long as these reach the Rate Contract holder/firm on or before last date of the currency of the contract. Purchase Orders received during the closing days should be complied with in due course, in accordance with the contract, even though in some cases owing to contract having expired, supplies are to be executed after the expiry of the last date of contract.
- 6.8 Delivery of supplies/Stores:** Delivery of stores shall be F.O.R to Central Store, AIIMS Bhubaneswar. The AIIMS Bhubaneswar is not liable for payments on account of Freight/Taxes/ allied expenditures, which are to be quoted inclusively by the suppliers.
- 6.8.1** The firm will be bound to supply the ordered items preferably within 30 days of issuance of purchase order and maximum by 45 days of issuance of purchase Order. Extension shall not be allowed in ordinary course, except in cases of any natural calamities, All India Transportation strike (with sufficient proof). Any other genuine case of request of extension may be considered/allowed (subject to approval from Competent Authority) provided that the request is received within 10-15 days of receipt/acceptance of Purchase Order. Thereafter, suitable action as deemed fit (Refer term No.-6.8.7), will be initiated. If the items are imported one, necessary documentary proof along with a request letter from the Importer/dealer thereof may be submitted for consideration of 90 days Delivery Period for such items.
- 6.8.2** The successful Bidder along with the copy of the Invoice shall submit the copy of the Standard Quality Certificate of analysis wherever applicable from their own laboratory/NABL Accredited Laboratory/Government approved Laboratory as applicable with necessary protocols for every batch of items supplied to the Central Stores & Hospital Pharmacy, AIIMS, Bhubaneswar at the time of supply. The successful bidder has to submit all copies of the Test Reports to Central Pharmacy, AIIMS, Bhubaneswar for future reference within 7 days of delivery.
- 6.8.3** The supplier shall supply the materials along with copy of Invoice, Purchase Order, Test Report, Delivery Challan and other relevant documents at the Central Stores, AIIMS, Bhubaneswar. Where more than one batch of item is supplied under one Invoice, the quantities of each batch supplied shall be clearly specified. The date of manufacture, the date of expiry of each shall be specified. The quantity supplied shall be in terms of the Units mentioned in the Tender Document/ PO. *The suppliers are cautioned that the variation in the description of product in the Invoice/analysis report and actual supplies will be considered as improper invoicing and will be dealt accordingly.*
- 6.8.4** If the supplier fails to deliver the goods on or before the stipulated date, then Liquidated damage(LD) charges at the rate of 0.5%per week or part there of exceeding 3 days from the stipulated date. (Excluding the date of issue of purchase Order/acceptance letter and date of delivery) shall be levied subject to maximum of 10%of the total order value. Purchaser may also resort to termination of the Purchase Order & even contract at any time after expiry of the allowable period for supply of the materials. The competent authority of the institute may also cancel the supply. In such a case, bid security of the supplier shall stand forfeited.

- 6.8.5** Part/Partial supply will not be accepted. However, in special circumstances, part supply may be accepted as per the institutional requirement with prior written permission and total delivery is to be completed within stipulated delivery period. The Part billing is strictly prohibited.
- 6.8.6** 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 competent authority reserves all rights to reject the goods if the same are not found in accordance with the required description/specifications and liquidated damages shall be charged.
- 6.8.7** In case the bidder on whom the purchase order has been placed, fails to make supplies within the delivery schedule and the purchaser has to resort risk purchase, the purchaser (AIIMS, Bhubaneswar) may recover from the bidder the difference between the cost calculated on the basis of risk purchase price and that calculated on the basis of rates quoted by bidder. The amount will be recovered from any of his subsequent/pending bills or Security Deposit & black listing of the firm may be initiated depending upon the circumstances of the default/merit of the case.
- 6.8.8** The quantity for supply will be as per the requirement of user departments and is subject to increase/decrease at the discretion of the competent authority of AIIMS, Bhubaneswar. The payment would be made for actual supply made as per purchase order.
- 6.8.9** The selected Manufacturers shall also provide the name and mobile number of a key person, who can be contacted at any time, even beyond the office hours and on holidays. The person should be capable of taking orders and making arrangement for supply of the desired items even at short notice to AIIMS Bhubaneswar. The selected manufacturer should submit two working e-mail IDs for all official correspondence which will be registered in the vendor directory. Any changes in the Mail IDs must invariably be informed immediately to AIIMS, Bhubaneswar.
- 6.9** **Testing of Items:** The AIIMS Bhubaneswar shall be at liberty to undertake regular and random testing of item(s) supplied by the Rate Contract Holder at regular interval to maintain and ensure the quality of item(s) supplied by any Govt. Approved Laboratory. The report of the Govt. Approved Laboratory shall be binding on the Rate contract Holder firm, If the R/C holder disagrees with the outcome of test result, may approach Appellate Authority for drugs i.e., CDSCO for a fresh test of the sample within three months from the date of communication of the disputed test report to the Rate contract holder firm.
- 6.10** If single item/Batch of item(s) is/are declared NSQ (Not of Standard Quality) under Central Drugs Standard Control Organization (CDSCO), then the supplier has to take back all the NSQ items immediately and replace the quantity. Recovery will be initiated wherever payment had already been made. Rate contract Holder will be liable to pay damages/compensation (if any) to individual/individuals arising due to consumption of such NSQ declared items and in case of any adverse reaction reported in the Hospital during administration of the item(s). If more than one item/batch of items belonging to a particular firm is declared NSQ within a year, then the firm will immediately be debarred from current and all future rate contracts of AIIMS, Bhubaneswar for a period of three years. This will also lead to forfeiture of Performance Security of the concerned firm.

- 6.11 Payments:** 100% payment shall be released after successful delivery of the ordered goods against the satisfactory inspection report/taking charge report by the User Dept. and only after the submission of the performance security duly confirmed by issuing bank, within to 30 to 45 days.
- 6.11.1** Bills in triplicate for the items supplied by the selected firm(s), should be raised for payment. Payment shall be released after deducting TDS as per Income Tax Rules and any other deductions as per Government rules only 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 sub-standard, or not of the desired quality at any point of time of the contract period, the same shall be replaced immediately, for which no extra payment shall be made by AIIMS Bhubaneswar.
- 6.11.2** The bills raised by the selected tendering Manufacturers should have all tax registration numbers printed on bill. The bill shall be signed by the authorized signatory of the firm across a revenue stamp. Validity of the tax registration during the currency of contract shall be the sole responsibility of the tendering eligible Manufacturers. The bill shall be raised indicating permissible taxes separately and the copies of proof of GST or other applicable taxes deposited to Tax Authorities by the firm for recent period, just before the submission of Bills must also be enclosed for reference of AIIMS Bhubaneswar authorities.
- 6.11.3** If the selected Manufacturers fail to deliver the Consumables and Disposables or replace the defected/spurious/expired/ soon to expire items within the stipulated date & time, a penalty on weekly basis for delay @ 0.5% of total order value per week or part thereof exceeding 3 days (date of purchase order and date of delivery being excluded), subject to maximum of 10% of total order value as penalty and the actual cost paid to other sources by the All India Institute of Medical Sciences (AIIMS) Bhubaneswar, for the desired Consumables/Disposables for Hospital, shall be deducted from the Manufacturers pending bills or Performance Security.
- 6.12** The tendering Manufacturers shall be bound by the details furnished by him/her to the All India Institute of Medical Sciences (AIIMS)Bhubaneswar while submitting the tender or at subsequent stage. Upon selection of the tendering Manufacturers, if at any stage, the documents furnished by him/her is found to be false or the quality of the articles are found of poor quality/different specifications, it would be deemed to be a breach of terms of contract, the contract shall be cancelled, legal action as deemed fit will be taken and performance security shall stand forfeited.
- 6.13** The Lowest quoted rate by the selected tendering Manufacturers as approved by the All India Institute of Medical Sciences (AIIMS) Bhubaneswar, shall remain valid throughout the period of contract and the request to increase the rates for any or all items, during the currency of contract, shall not be entertained at any stage.
- 6.14** The selected firm(s) shall not be allowed to transfer, assign, pledge or sub-contract its rights and the contract will be valid from the date it is awarded/formalities completed. This office will, however, reserve the right to conduct performance review at any time during the contract period and deficiencies, if any, noticed shall be required to be rectified and compliance reported. This office reserves the right to suo-moto terminate the contract by giving one month's notices at any point of time.

- 6.15** The Life period of any of the item supplied by the successful Bidder/Bidders will have the Minimum of two third of the expiry period remaining on the date of receipts of Items in AIIMS Bhubaneswar. The supplied items having less than two-third expiry period to AIIMS Bhubaneswar shall not be accepted. Loss or premature deterioration due to biological and/or other Factors during life span of Stores against the manufacture's standard warranty/Expiry of such items shall be replaced by the Bidder on free of cost.
- 6.16** The supply contract will be valid from the date when the Purchase Order Issued/formalities completed by AIIMS Bhubaneswar. This office will, however, reserve the right to conduct performance review at any time during the supply contract period and deficiencies, if any, noticed shall be required to be rectified and compliance be reported. This office reserves the right to Suo-moto terminate the supply contract by giving 30 days' notices at any point of time.
- 6.17** Both on large and smallest units (Bottle/Strips/pack) of the Consumables and Disposables, it is mandatory to Print/Sticker/stamp in indelible ink on label/packets/cartons "**GOVT. SUPPLY, NOT FOR SALE/FOR USE BY AIIMS, BHUBANESWAR**" & No Price Should be quoted/printed on the Label. Cases, wherein quoting of price cannot dispensed with, it should be covered in indelible ink.
- 6.18 Inspection of supplies:** - Inspection will be done by the duly constituted committee members nominated by Director, AIIMS Bhubaneswar and or his authorized representatives in AIIMS Bhubaneswar premises at designated place.
- 6.19** The AIIMS Bhubaneswar shall not be responsible for any financial loss or other damage or injury to any item or person deployed/supplied by the Supplier Agency in the course of their performing the duties to this office in connection with purchase order/supply order for supplying of Stores/Goods/Items at AIIMS Bhubaneswar.
- 6.20 Packaging & marking of supplies:** -The firm shall supply the stores with proper packing and marking for transit so as to be received at destination free from any loss or damage.
- 6.21 Disputes & Arbitration:** -All disputes or differences arising during the execution of the contract shall be resolved by mutual discussion, failing which the matter will be referred to an Arbitrator who will be appointed by the Director, AIIMS Bhubaneswar for Arbitration for settlement of disputes in accordance with Arbitration & Conciliation Act 1996 or its subsequent amendment, whose decision shall be binding on the contracting parties.
- 6.22 Law governing the contract and Jurisdiction:** -The contract shall be governed under Indian Contract Act 1872 and instructions thereon from the government of India. The Court of Bhubaneswar shall alone have jurisdiction to decide any dispute arising out of or in respect of the contract.
- 6.23 Performance Security Deposit:** -The successful bidder will be required to furnish a Performance Security Deposit of minimum of Rs.1,00,000/-(Rupees One Lakh only) OR an amount proportionate to the value of yearly consumption for number of items selected for award of contract be decided by AIIMS,BBSR as Performance Security Deposit in favour of "AIIMS Bhubaneswar" by way of "Irrevocable Performance Bank Guarantee or Fixed Deposit Receipt" (in favour of AIIMS, Bhubaneswar) from Nationalized/Commercial Bank which is refundable.The performance security shall remain valid for a

period of 14 months from the date of contract agreement. Security Deposit is liable to be forfeited if the bidder withdraws or impairs or derogates the bid in any respect.

6.24 Parallel Rate Contract/Purchase: The AIIMS Bhubaneswar reserves the right to place an order for supply of any items mentioned in the Rate Contract at any stage to any other firm(s) without any information to the Rate Contract holder. Purchaser reserves the right to conclude one or more than one rate contract for the same item.

6.25 After due evaluation of the bid(s), Institute will award the contract to the responsive bidder who has quoted the lowest Price in each of the items. Item wise evaluation will be done for determining lowest quoted price in each of the Items. The Purchaser will have the option to negotiate the price with the bidders if situation warrants.

6.26 Conditional Bids will be treated as unresponsive and therefore shall be rejected.

6.27 The Institute reserves the right to accept in part or in full or reject any or more Tender/offer without assigning any reasons or cancel the tendering process and reject all Tender at any time prior to award of contract, without accepting any liability, whatsoever.

6.27.1 In the event of the claims in the on-line documents are materially missing or of substantial error or unqualified for want of required qualifications, the bid shall be rejected. However, minor/ trivial nature of deviations in the submission of documents may be ignored or may be allowed to be rectified by obtaining required clarification by the Tender Inviting Authority so as to ensure qualification of maximum number of competitive offers to the final round.

6.27.2 The Bidder shall be responsible for properly uploading the relevant documents in the e-Tender portal in the specific location and the Tender Inviting Authority shall not be held liable for errors or mistakes done while uploading the on-line Bid.

6.28 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, exception, epidemics, quarantine restrictions, strikes, 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 by reason of such event 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, AIIMS, BBSR may, opt to terminate the contract.

6.29 Debarment from bidding:

6.29.1 A bidder shall be debarred if he has been convicted of an offence-

- under the Prevention of Corruption Act, 1988 or
- the Indian Penal Code or any other law for the time being in force, for causing any loss of life or property or causing a threat to public health as part of execution of a public procurement contract.

6.29.2 A bidder debarred under sub-section 6.29.1 or any successor of the bidder shall not be eligible to participate in a procurement process of any procuring entity for a period not exceeding three years commencing from the date of debarment. Department of Commerce (DGS&D) will maintain such list which will also be displayed on the website of DGS&D as well as Central Public Procurement Portal.

6.29.3 A procuring entity may debar a bidder or any of its successors, from participating in any procurement process undertaken by it, for a period not exceeding two years, if it determines that the bidder has breached the code of integrity. The Ministry/Department will maintain such list which will also be displayed on their website.

6.29.4 The bidder shall not be debarred unless such bidder has been given a reasonable opportunity to represent against such debarment.

6.30 Code of Integrity:

6.30.1 No official of the bidder shall act in contravention of the codes which includes

(A) prohibition of

- a) making offer, solicitation or acceptance of bribe, reward or gift or any material benefit, either directly or indirectly, in exchange for an unfair advantage in the procurement process or to otherwise influence the procurement process.
- b) any omission, or misrepresentation that may mislead or attempt to mislead so that financial or other benefit may be obtained or an obligation avoided.
- c) any collusion, bid rigging or anti-competitive behaviour that may impair the transparency, fairness and the progress of the procurement process.
- d) Improper use of information provided by the procuring entity to the bidder with an intent to gain unfair advantage in the procurement process or for personal gain.
- e) any financial or business transactions between the bidder and any official of the procuring entity related to tender or execution process of contract; which can affect the decision of the procuring entity directly or indirectly.
- f) any coercion or any threat to impair or harm, directly or indirectly, any party or its property to influence the procurement process.
- g) obstruction of any investigation or auditing of a procurement process.
- h) making false declaration or providing false information for participation in a tender process or to secure a contract.

(B) disclosure of conflict of interest.

(C) Disclosure by the bidder of any previous transgressions made in respect of the provisions of sub-clause with any entity in any country during the last three years or of being debarred by any other procuring entity.

6.30.2 The purchaser will reject a proposal for award if it determines that the bidder recommended for award has directly or through an agent, engaged in corrupt, Fraudulent, collusive or coercive practices in competing for the contract in question.

- 6.31** The Director, AIIMS Bhubaneswar, Odisha, India has the full and exclusive right to accept or reject, increase or decrease order quantity, any or all the tenders without assigning any reasons thereof and also to cancel the supply at any time without assigning any reason.

Section-VII

INSTRUCTION TO BIDDERS FOR ONLINE REGISTRATION AND SUBMISSION OF BIDS

7.1 General: The Special Instructions (for e-Tendering) supplement 'Instruction to Bidders', as given in this Tender Document. Submission of Online Bids is mandatory for this Tender. E-Tendering is a new methodology for conducting Public Procurement in a transparent and secured manner. Suppliers / Vendors will be the biggest beneficiaries of this new system of procurement. For conducting electronic tendering, AIIMS BHUBANESWAR has decided to use the portal www.tenderwizard.com/AIIMSBBSR, <https://eprocure.gov.in> or www.aiimsbhubaneswar.nic.in.

7.2 Instructions:

- a) **Tender Bidding Methodology:** Two Stage Online Bidding
- b) **Broad outline of activities from prospective Bidders:**
 - i. Procure a Class III Digital Signature Certificate (DSC).
 - ii. Register on the e-Procurement portal www.tenderwizard.com/AIIMSBBSR.
 - iii. Create Users on the above portal.
 - iv. View Notice Inviting Tender (NIT) on the above portal.
 - v. Download Official Copy of Tender Documents from the above portal.
 - vi. Seek Clarification to Tender Documents on the above portal. View response to queries of bidders, posted as addendum, by AIIMS, BBSR.
 - vii. Bid-Submission on the above portal.
 - viii. Attend Public Online Tender Opening Event (TOE) on the above portal - Opening of Technical Part.
 - ix. Post-TOE Clarification on the above portal (Optional) – Respond to AIIMSBBSR's Post-TOE queries.
 - x. Attend Public Online Tender Opening Event (TOE) on the above portal - Opening of Financial Part (Only for Technical Responsive Bidders).
- c) **Digital Certificates :** For integrity of data and authenticity / non-repudiation of electronic records, and to be compliant with IT Act 2000, it is necessary for each user to have a Digital Certificate (DC), also referred to as Digital Signature Certificate (DSC), of Class III, issued by a Certifying Authority (CA) licensed by Controller of Certifying Authorities (CCA) [refer <http://www.cca.gov.in>].
- d) **Registration:** To use the Electronic Tender portal www.tenderwizard.com/AIIMSBBSR, vendors need to register on the portal. Registration of each organization is to be done by one of its senior persons vis-à-vis Authorised Signatory who will be the main person coordinating for the e-tendering activities. In the above portal terminology, this person will be referred to as the Super User (SU) of that organization. For further details, please visit the website/portal, and follow further instructions as given on the site. Pay Annual Registration Fee as applicable (i.e. Rs.2000 +GST as applicable).

Note: After successful submission of Registration details and Annual Registration Fee, please contact to the Helpdesk of the portal to get your registration accepted/activated

- e) The Bidder must ensure that after following above, the status of bid submission must become – “Submitted”.
- f) Please take due care while scanning the documents so that the size of documents to be uploaded remains minimum. If required, documents may be scanned at lower resolutions say at 150 dpi. However, it shall be sole responsibility of bidder that the uploaded documents remain legible.
- g) It is advised that all the documents to be submitted are kept scanned or converted to PDF format in a separate folder on your computer before starting online submission.
- h) The Financial part may be downloaded and rates may be filled appropriately. This file may also be saved in a folder on your computer. Please don't change the file names & total size of documents (Preferably below 5 MB per document) may be checked.

7.3 Bid submission: The entire bid-submission would be online on the Tender wizard portal i.e. <https://www.tenderwizard.com/AIIMSBBBSR> Broad outline of submissions are as follows:

- (i) Submission of Bid Parts (Technical & Financial).
- (ii) Submission of information pertaining to Bid Security/ EMD.
- (iii) Submission of signed copy of Tender Documents/Addendums.

The TECHNICAL PART shall consist of Electronic Form of Technical Main Bid and Bid Annexure. Scanned/Electronic copies of the various documents to be submitted under the Eligibility Conditions, offline submissions, instructions to bidders and documents required to establish compliance to Technical Specifications and Other Terms & Conditions of the tender are to be uploaded.

The FINANCIAL PART shall consist of Electronic Form of Financial Main Bid and Financial Bid Annexure, if any. Scanned copy of duly filled price schedule as Annexure are to be uploaded.

Processing Fee: Firm have to pay processing fee (i.e. 0.1% of ECV+ GST as applicable (min.750/- & Max Rs.7500/- + GST as applicable) through online (Credit card/ Debit Card/ Net Banking), When participating in the e-Tender.

7.4 Offline Submissions:

The bidder is requested to submit the following documents offline to The Sr. Procurement-cum Store Officer, AIIMS, Sijua, Bhubaneswar (Odisha) – 751019 on or before the date & time of submission of bids specified in covering letter of this tender document, in a Sealed Envelope. The envelope shall bear (name of the tender), the tender number and the words ‘DO NOT OPEN BEFORE’(due date & time).

- EMD-Bid Security in Original, in shape of FDR/BG only in favour of AIIMS, Bhubaneswar, valid for a period 180 days.
- Documents as Per NIET.

7.5 **Public Online Tender Opening Event (TOE):**

The e-Procurement portal offers a unique facility for 'Public Online Tender Opening Event (TOE). Tender Opening Officers as well as authorized representatives of bidders can attend the Public Online Tender Opening Event (TOE) from the comfort of their offices.

For this purpose, representatives of bidders (i.e. Supplier organization) duly authorized. Every legal requirement for a transparent and secure 'Public Online Tender Opening Event (TOE)' has been implemented on the portal. As soon as a Bid is decrypted, the salient points of the Bids are simultaneously made available for downloading by all participating bidders. The medium of taking notes during a manual 'Tender Opening Event' is therefore replaced with this superior and convenient form of 'Public Online Tender Opening Event (TOE)'. The portal provides a unique facility of 'Online Comparison Statement' which is dynamically updated as each online bid is opened. The format of the Statement is based on inputs provided by the Buyer for each Tender. The information in the Comparison Statement is based on the data submitted by the Bidders. A detailed Technical and / or Financial Comparison Statement enhance Transparency. Detailed instructions are given on relevant screens. The portal has a unique facility of a detailed report titled 'Online Tender Opening Event (TOE)' covering all important activities of 'Online Tender Opening Event (TOE)'. This is available to all participating bidders for 'Viewing/Downloading'. There are many more facilities and features on the portal. For a particular tender, the screens viewed by a Supplier will depend upon the options selected by the concerned Buyer.

7.6 **Important Note:** In case of internet related problem at a bidder's end, especially during 'critical events' such as – a short period before bid-submission deadline, during online public tender opening event it is the bidder's responsibility to have backup internet connections. In case there is a problem at the e-procurement / e-auction service-provider's end (in the server, leased line, etc) due to which all the bidders face a problem during critical events, and this is brought to the notice of AIIMSBBSR by the bidders in time, then AIIMSBBSR will promptly reschedule the affected event(s).

It is strongly recommended that all authorized users of Supplier organizations should thoroughly peruse the information provided under the relevant links, and take appropriate action. This will prevent hiccups and minimize teething problems during the use of the said portal.

7.7 **Other Instructions:**

For further instructions, the vendor should visit the home-page of the portal. The complete help manual is available in the portal for Users intending to Register / First-Time Users, Logged-in users of Supplier organizations. Various links are also provided in the home page.

7.8 **The following 'FOUR KEY INSTRUCTIONS for BIDDERS' must be assiduously adhered to:**

- i. Obtain individual Digital Signature Certificate (DSC) well in advance of your first tender submission deadline on the portal.
- ii. Register your organization on the portal well in advance of your first tender submission deadline on the portal.
- iii. Get your organization's concerned executives trained on the portal well in advance of your first tender submission deadline on the portal.

- iv.** Submit your bids well in advance of tender submission deadline on the portal (There could be last minute problems due to internet timeout, breakdown etc).

While the first three instructions mentioned above are especially relevant to first-time users on the portal, the fourth instruction is relevant at all times. Minimum Requirements at Bidders end Computer System with good configuration (Min P IV, 1 GB RAM, Windows XP) Broadband connectivity. Microsoft Internet Explorer 8.0 or above. Digital Certificate(s) Vendors Training Program Necessary training to each and every registered bidder under this portal shall be imparted by the ASP, M/s. ITI, Bhubaneswar, if required, before participation in the online tendering.

For any further assistance, please contact Mr Swadesh Kumar Bal (07377708585/ 09776823641), Helpdesk-011-49424365, ITI email ID for mailing communication:- twhelpdesk404@gmail.com /twhelpdesk680@gmail.com /twhelpdesk614@gmail.com.

Section-VIII
CHECKLIST OF IMPORTANT DOCUMENTS

The Scanned copies of the following Mandatory documents to be uploaded on e-Tendering Portal in the following format:

S.No.	Criteria	Remarks	Page No.
	Attested copy of NSIC Registration Certificate if any		
	Attested copy of MSE / SSI Registration Certificate.		
	Document showing UAM		
	If/whether submitted original EMD of Rs.3,00,000/- in FDR/BG Ref. No. & Date		
	Whether EMD is valid for 180 days from the last date of submission of Bid.		
	If/whether submitted Undertaking on Letter Head for acceptance of all Terms & Conditions (Annexure-I).		
	If/whether submitted Notarized affidavit on Indian Non-judicial stamp paper of ₹10/- as per Annexure-II		
	If/whether submitted List of items along with items code for which the firm has quoted without mentioning price as per Annexure-XII		
	Whether the products/items quoted is as per specification, if not the statement of deviation (Parameter wise) from the tender technical specification must be enclosed. - (Annex. -IV) [Annexure – IV typed on letter head along with Copy of the relevant documents.]		
	If/whether submitted the performance statement duly filled by the concerned firm/organization as per Annexure-V-typed on letter head along with Attested copies of relevant documents.		
	Attested Valid GMP/COPP/ Certificate (Annexure-VII)		
	Item wise valid import license if any		
	In case of imported item, WHO/GMP (of Manufacturer)/COPP(Certificate of Pharmaceutical Products) in item wise shall be submitted		
	Attested copy of 2 Yrs Market Standing Certificate item wise as per Annexure-III		
	Non-Conviction Certificate issued by Licensing Authority		
	If/whether submitted Annual Turn Over statement on Annexure-VI		
	Evaluation and validation Certificates by agencies as shown in clause		
	Attested copy of Valid GLP (Good Laboratory Practice) Certificate issued by Central/State Item Controller/FDA		
	If submitted Original Label of all quoted items and Literature/Brochure/Catalogue of all quoted items		
	If submitted Quality Management System (QMS) certificate of the quoted items		

S.No.	Criteria	Remarks	Page No.
	If/whether submitted Latest Certificate of GST Payment.		
	If/whether submitted Details of Bidders as per Annexure-IX in Letter Head		
	If/whether submitted Name, Address, Email IDs & designation of the authorized person for signing the bid documents on Letter Head.		
	If/whether submitted Name, Address, Email ID, Phone & Fax No. of office/Go-down/Authorized supplier at Bhubaneswar or within 50 Kms. radius of AIIMS, Bhubaneswar on Letter Head		
	If/whether submitted Attested copy of PAN Card		
	If/whether submitted Attested copy of GST Registration Certificate		
	If/whether submitted Licence(s) as per Annexure-X-Attested		
	If/whether submitted Attested copy of Manufacturing/Loan Licence Certificate		
	If/whether submitted Newly introduced item Certified by the concerned Licensing Authority.(if applicable)		
	Item wise valid ISI/European CE/USFDA Certificate/Licence issued by Bureau of Indian Standards/European CE/USFDA for the last three preceding years		
	Any other information, if necessary		
	If/whether signed on all the copies of documents.		

All the documents to be furnished in the checklist has to be page numbered. All the formats as per Annexures are to be filled up mandatorily.

Note:

- 1) Mentioning of Page Nos. in the relevant column as mentioned above is mandatory for ease of scrutiny.
- 2) No price information (i.e. Scanned copy of the price format etc.) to be uploaded in Technical Bid.
- 3) After preparation of the all the documents as per checklist, the bidders have to put the page nos. on each page and put the signature of the authorized signatory & seal. Then each page has to be scanned and the scanned document to be uploaded in the e-tender portal before the scheduled date & time

Signature of the bidder with seal.

Place:

Date:

Section-IX
Financial Bid

Note:

The price in the Financial Bid to be quoted per piece / per bottle/jar/single pack/ container/ tube etc. (as the case may be) and not the Pack Price.

The price to be quoted is inclusive of packing & forwarding, transit insurance, loading & unloading, labour charges and all other incidental charges up to delivery at Central Store, AIIMS Bhubaneswar.

Applicable GST rate in percentage must be mentioned against each quoted item.

MRP (Maximum Retail Price) as per the manufacturer. Should be included in Financial Bid. The Financial Bid should be filled up legibly and correctly.

Certificate:

1. I/We have gone through the Terms & Conditions as stipulated in the Tender enquiry document and confirm to accept and abide by the same.
2. No other charges would be payable by the Institute
3. That I/We shall supply the items of requisite quality and quantity as per PO placed.
4. That I/We undertake that the information given in this tender are true and correct in all respects

Signature of the bidder with seal.

Place:

Date:

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
1	DC010001	Povidone Iodine 10%, 500ml	G.M.P./FDA/ISI/QCI certified as applicable		Each 500ml Bottle				
2	DC010002	Povidone Iodine 7.5%, (Scrub) 500ml	Wall fitting stand should be provided by the company. G.M.P./FDA/ISI/QCI certified as applicable		Each 500ml Bottle				
3	DC010003	Handrub Solution - 500 ml pack	Purpose: To be used as antiseptic solution for proper hand hygiene and infection control, Composition: Chlorohexidine /Propanol based. Dispenser: container must have attached pump for dispensing accurate amount of solution, Facility: should have facility to fit on walls/ to hang from bed. G.M.P./FDA/ISI certified as applicable		Each 500ml Bottle				
4	DC010004	Enzyme Instrument Cleaning Detergent. 5ltr	5 ltr (Protease,Amylase & Lipase based) For effective ,rapid removal of biological residues. Should have neutral pH.Should not be corrosive in nature. Water soluble biogradable & should qualify to medical device. G.M.P./FDA/ISI certified as applicable		Each 5 ltr. Jar				
5	DC010005	Solution for Electric equipment disinfection	Containing Ethanol/Propanol in spray bottle should qualify to medical device.GMP/FDA certification as applicable/directives.		Each 500ml Bottle				
6	DC010006	Fumigant Solution 500ml	500 ml G.M.P./FDA/ISI/QCI certified as applicable		Each 500ml Bottle				
7	DC010007	Surface (Floor) cleaning agent. 5Ltr.	Effective against a broad spectrum of bacteria,fungi & virus.Effective & rapid cleaning solution for disinfection of critical & non critical areas. Nontoxic . It must be composite of H2O2 & silver nitrate solution. Ecofriendly & Biodegradable. Non skin & eye irritant.It must be act as terminal disinfectant & surfactant. G.M.P./FDA/ISI/QCI certified as applicable		Each 5 ltr. Jar				
8	DC010008	High Level Surface Disinfectant	G.M.P./FDA/ISI/QCI certified as applicable		Each 5 ltr. Jar				
9	DC010009	Instrument Equipment Disinfectant/Sterilisation liquid.	It must be fast acting .Best choice for water sensitive-material. Leaves no residue on drying. It should not harm the surface of material. (Sodium Perborate Monohydrate based) G.M.P./FDA/ISI/QCI certified as applicable		Each 5 ltr. Jar				
10	DC010010	Sterile Water for Humidifier	(Ventilator)(1000ml) G.M.P./FDA/ISI/QCI certified as applicable		Each 1 ltr. Jar				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
11	DC010011	Skin Preparation Solution.	<u>Containing chlorhexidine Gluconate 2% w/v & Ethanol 80% v/v.with dispenser.</u> G.M.P./FDA/ISI/QCI certified as applicable		100 ml bottle				
12	DC020001	Gloves (Sterile Surgical) 6 powder free	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pair.				
13	DC020002	Gloves(Sterile surgical)6.5 powder free	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pair.				
14	DC020003	Gloves (Sterile surgical) 7 powder free	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pair.				
15	DC020004	Gloves(Sterile surgical)7.5 powder free	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pair.				
16	DC020005	Gloves (Sterile surgical) 8 powder free	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pair.				
17	DC020006	Gloves (Unsterile)-6.5	Sterilised, Prepowdered,BIS specifications gloves, surgical rubber made of Hypoallergic latex. 100% electronically tested, sterilised by Gamma Radiation / ETO, . Each pair of Gloves in one packet with printing of size, ISI Mark,& name of the Manufacturer.(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
18	DC020007	Gloves (Unsterile)-7	Sterilised, Prepowdered,BIS specifications gloves, surgical rubber made of Hypoallergic latex. 100% electronically tested, sterilised by Gamma Radiation / ETO, . Each pair of Gloves in one packet with printing of size, ISI Mark,& name of the Manufacturer.(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
19	DC020008	Gloves (Unsterile)-7.5	Sterilised, Prepowdered,BIS specifications gloves, surgical rubber made of Hypoallergic latex. 100% electronically tested, sterilised by Gamma Radiation / ETO, . Each pair of Gloves in one packet with printing of size, ISI Mark,& name of the Manufacturer.(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
20	DC020009	Gloves (Unsterile)-8	Sterilised, Prepowdered,BIS specifications gloves, surgical rubber made of Hypoallergic latex. 100% electronically tested, sterilised by Gamma Radiation / ETO, . Each pair of Gloves in one packet with printing of size, ISI Mark,& name of the Manufacturer.(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
21	DC020010	HIV operation kits for high risk cases	Should include international quality safety goggles, drape sheets, full body cover impermeable Double layer gowns, shoe covers till the knee level and gloves. The vendors may need to attach the samples for comparision. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
22	DC020011	Gloves Transparent Disposable Sterile	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
23	DC020012	Delivery kit Disposable(ETO sterilised)	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
24	DC020013	Plastic Apron Disposable	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
25	DC020014	PPE (Personal protection equipment)	1 -Gown and Hood 1pcs B -Shoe cover 1 pair C -Triple layer Face mask 1 pcs D -Sterile surgical latex Gloves 7.5 size -1 pair E -Disposable protective Eye wear.(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

Sl No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
26	DC020015	Surgical Gown Disposable Sterile	Materials: Non woven, Spun bond fabric. GSM of Non Woven Fabric: 80 GSM Colour : Medical Blue. Sleeve Type: Full Sleeve(Long raglan), Back closing with 2 to 4 tie pairs, including 2 at waist level. Back panel cover with braided side fastenings. Belt closing in front or at side. Closing at Neck:- Hook and loop/Velcro Fastener with Piping of non woven material stitched to raw edges of Neck opening extending at both ends for tying. Cuff End : Sleeve opening over locked with elastic (5-10 cm wide) Type of Packing: Sterile Pack(EO) Protection Features :- Fluid Repellent, Alcohol Repellent, Good Strength, Low Linting ultrasonic bonded seams & over lapping back. Required Size:- L (length-128-130), Chest(100-110), Hip(105-115). (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
27	DC020016	Shoes Cover disposable	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
28	DC020017	Shoes Cover disposable upto knee length	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
29	DC020018	Dispo.surgeon caps Male	Especially designed to protect the patient against dropping of hair and dandruff of the attending staff. Manufactured from soft non woven green/blue cloth. Provided with stitched interlocking adaptable elastic for better grip on the forehead and comfortable fittings. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
30	DC020019	Dispo. surgeon caps, Female , crimp cap	Especially designed to protect the patient against dropping of hair and dandruff of the attending staff. Manufactured from soft non woven green/blue cloth. Provided with stitched interlocking adaptable elastic for better grip on the forehead and comfortable fittings.(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
31	DC020020	N 95 Disposable particulate respirator	A -Adjustable nasal clip , B -Patented filter media , C - Submicron filter capable of excluding particles less than 5 micron diameters , D -Exhaustion valve for heat and humidity reduction in respirator (filter efficiency of 95% or more against particulate aerosols .The mask should be provided with expiration valve.It should be disposable and to be able to fit for wide range of face sizes.It should accompany with certification from NIOSH or any other internationally accepted certification) (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
32	DC020021	Triple (three) layer face mask	(9cmx17cm approx.), nose clip adaptable.(Tie on mask of no-woven, hypoallergenic 3 ply construction with filter in between offering >99% standard with 4 tie strings.) (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
33	DC020022	Face Shield	Elastic :- Woven Elastic Foam:- Medical Grade Polyurethane. Elastic Coverage:- Front face, Eyes, Nose ,Side face Other Features:- Optical Clear , Anti Fogging, Light Weight, Anti- static, vented foam designed for increased air flow & comfort. Length:- 250 mm WIDTH:- 300 mm Distance from Face to Shield:- 15-20mm Shield Thickness:- 1.5 mm to 3mm (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
34	DC030001	Zig zag cotton rolls 500gm	(G.M.P./FDA/ISI/QCI certified as applicable)		Each 500gm				
35	DC030002	Sterile Cotton Pettis	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
36	DC030003	Cotton Roll (500gm)	(G.M.P./FDA/ISI/QCI certified as applicable)		Each 500gm				
37	DC030004	Soft Roll Cotton 10cm	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
38	DC030005	Soft Roll Cotton 15cm	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
39	DC030006	Disposable Tetra	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
40	DC030007	Sterile Gauze with Radio Opaque lining	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
41	DC030008	Sterile gauze pad with Radio Opaque lining	Radio opaque, abdominal pad with loop sterile, size-30 x 30cms (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
42	DC030009	Gauge than Surgical 18 mtr x 90 c.m	400 gm , (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

Sl No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
43	DC030010	Petroleum Jelly/Paraffin sterile gauge Dressing 10cm x 10cm	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
44	DC030011	Petroleum Jelly/ Paraffin with Chlorohexidine sterile gauge Dressing 10cm x 10cm	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
45	DC030012	Flowable Hemostat	Absorbable Gelatin based Topical Absorbable flowable hemostat with 6 cc syringe pre-filled with hemostatic matrix. With 14.3 cm white applicator tip & 14.6 cm blue flexible applicator tip. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
46	DC030013	Oxidized Regenrated Cellulose, Absorbable Hamostats both Fibrillar & Fabric Sheets (0.5"x2")	(0.5"x2") (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
47	DC030014	Oxidized regenerated cellulose based topical absorbable hemostat sheets, with bactericidal property.	2"x3" (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

Sl No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
48	DC030015	Oxidized regenerated cellulose based topical absorbable hemostat sheets, with bactericidal property.	4"x8" (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
49	DC030016	Hemostat	Oxidized Regenerated Cellulose based Topical Absorbable Hemostat, lightweight fibrillar/layer form, proven Bactericidal property & efficacy and fully absorbable in 1-2 weeks, Fibril material (7 layers) for broad surface area coverage, size 2"x4" inch.(G.M.P./FDA/ISI/QCI certified as applicable)		Each /1 pc.				
50	DC030017	Fibrin Sealant	All-Human (Bovine Aprotinin free) Fibrin Sealant a) A package - 2ml containing: one vial each of BAC2 (50-90 mg/ml fibrinogen) and Thrombin (800-1200 IU/ml human thrombin) frozen solutions b) All-Human formulation should be free of Bovine Aprotinin c) should come with triple-lumen tip to prevent clogging inside the applicator d) Should maintain predictable fibrinogen viscosity in a range of temperatures. e) Should maintain fibronectin/fibrinogen ratio within physiologic ranges (G.M.P./FDA/ISI/QCI certified as applicable)		Each /1 pc.				
51	DC030018	Fibrin Sealant (Laparoscopic Tip)	Laparoscopic Tip of 32-35 cm for fibrin Sealant (G.M.P./FDA/ISI/QCI certified as applicable)		Each /1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
52	DC030019	Fibrin Sealant (Airless Spray Accessory)	Airless Spray Accessory for fibrin Sealant (G.M.P./FDA/ISI/QCI certified as applicable)		Each /1 pc.				
53	DC030020	Absorbable oxidized regenerated cellulose material.	2"X4" (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
54	DC030021	Absorbable oxidized regenerated cellulose material.	2"X3" (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
55	DC030022	Absorbable oxidized regenerated cellulose material.	4"X3" (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
56	DC030023	Absorbable oxidized regenerated cellulose material.	4"X4" (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
57	DC030024	Absorbable oxidized regenerated cellulose material.	6"X9" (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
58	DC030025	Absorbable oxidized regenerated cellulose material.	4"X8" (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
59	DC030026	Absorbable Gelatin power .	Sterile compressed sponge for hemostasis , 7cm x 5 cm x 1cm , (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
60	DC030027	Absorbable Gelatin power .	Sterile compressed sponge for hemostasis , gelatin power size 1 gm , (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
61	DC030028	Absorbable Gelatin power .	20cm x 7 cm x 0.05cm , (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
62	DC030029	Absorbable Gelatin Sponge	10- 12 Sq Cm size (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
63	DC030030	Fibrin Tissue Glue	All-Human(Aprotinin free), ready to use Fibrin Sealant with triple-lumen tip.SKU – 4ml, (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
64	DC030031	Topical skin adhesive(cyanoacrylate tissue adhesive)	2-octyl cyanoacrylate liquid topical skin adhesive packaged within a pen applicator along-with a self-adhering mesh of 22cm		Each/1 pc.				
65	DC030032	Isoamyl 2-cyanoacrylate glue	0.25 ml (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
66	DC030033	Isoamyl 2-cyanoacrylate glue	0.5 ml (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
67	DC030034	Sterile bone wax 2gm	2gm (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
68	DC030035	Bone Cement & Wax	Gentamicin Impregnated Bone cement 40 to 50 gm package with syringe , (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
69	DC030036	Merocel nasal pack,PVA material nasal pack, biocompatible, with a ventilation tube and a controlled pore size range of .0001 to .2mm .	PVA material nasal pack, biocompatible, with a ventilation tube and a controlled pore size range of .0001 to .2mm (sterile) (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
70	DC040001	Round medicated adhesive bandage	(G.M.P./FDA/ISI/QCI certified as applicable)		Each Roll/1Roll				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
71	DC040002	Rolled Bandages 1" (3mtr X 2.5cm)	(G.M.P./FDA/ISI/QCI certified as applicable)		Each Roll/1Roll				
72	DC040003	Rolled Bandages 2" (3mtr X 5cm)	(G.M.P./FDA/ISI/QCI certified as applicable)		Each Roll/1Roll				
73	DC040004	Rolled Bandages 3" (3mtr X 7.5cm)	(G.M.P./FDA/ISI/QCI certified as applicable)		Each Roll/1Roll				
74	DC040005	Rolled Bandages 4" (3mtr X 10cm)	(G.M.P./FDA/ISI/QCI certified as applicable)		Each Roll/1Roll				
75	DC040006	Rolled Bandages 6" (3mtr X 15cm)	(G.M.P./FDA/ISI/QCI certified as applicable)		Each Roll/1Roll				
76	DC040007	Crepe Bandage 4"	(G.M.P./FDA/ISI/QCI certified as applicable)		Each Roll/1Roll				
77	DC040008	Crepe Bandage 6"	(G.M.P./FDA/ISI/QCI certified as applicable)		Each Roll/1Roll				
78	DC040009	Cast Padding 4"	(G.M.P./FDA/ISI/QCI certified as applicable)		Each Roll/1Roll				
79	DC040010	Cast Padding 6"	(G.M.P./FDA/ISI/QCI certified as applicable)		Each Roll/1Roll				
80	DC050001	Plaster Role(POP) 4"	(G.M.P./FDA/ISI/QCI certified as applicable)		Each Roll/1Roll				
81	DC050002	Plaster Role(POP) 6"	(G.M.P./FDA/ISI/QCI certified as applicable)		Each Roll/1Roll				
82	DC050003	Scotch cast- fibre optic material 3 inch	(G.M.P./FDA/ISI/QCI certified as applicable)		Each Roll/1Roll				
83	DC050004	Scotch cast- fibre optic material 4 inch	(G.M.P./FDA/ISI/QCI certified as applicable)		Each Roll/1Roll				
84	DC050005	Scotch cast- fibre optic material 5 inch	(G.M.P./FDA/ISI/QCI certified as applicable)		Each Roll/1Roll				
85	DC050006	Wound Protector Extra small	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
86	DC050007	Wound Protector Small	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
87	DC050008	Wound Protector Medium	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
88	DC050009	Wound Protector Large	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
89	DC050010	Wound Protector Retraction ring size- Large	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
90	DC050011	Wound Protector Retraction ring size- Extra Large	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
91	DC050012	Stockinet for replacement Surgery	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
92	DC050013	Elastic compression garment SMALL	For prevention of elastic compression garment. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
93	DC050014	Elastic compression garment MEDIUM	For prevention of elastic compression garment. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
94	DC050015	Elastic compression garment LARGE	For prevention of elastic compression garment. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
95	DC050016	TED anti thromboembolism Stockings	<u>Upto thigh, adult sizes upto 36"</u> , (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
96	DC060001	Stretchable Adhesive Plaster	4"(10cm x 4/6) (G.M.P./FDA/ISI/QCI certified as applicable)		Each Roll/1Roll				
97	DC060002	Stretchable Adhesive Plaster	6"(15cm x 4/6) (G.M.P./FDA/ISI/QCI certified as applicable)		Each Roll/1Roll				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
98	DC060003	Transparent Perforated Surgical PE tape	(G.M.P./FDA/ISI/QCI certified as applicable)		Each Roll/1Roll				
99	DC060004	Surgical Silk Tape	(1") (G.M.P./FDA/ISI/QCI certified as applicable)		Each Roll/1Roll				
100	DC060005	Surgical Silk Tape	(2") (G.M.P./FDA/ISI/QCI certified as applicable)		Each Roll/1Roll				
101	DC060006	Paper adhesive tape (Surgical)-0.5"(1.25cm)in width, 9m-10 length	Purpose: non-elastic surgical paper tape for fixation of IV cannula in place in newborns, Material: non-woven rayon, Adhesive: should be coated with latex free,hypoallergenic synthetic pressure sensitive adhesive, Adhesion: it should allow long lasting bond and clean removal without residue, Breathability: highly breathable to allow ventilation, Holding capacity: holds well on damp skin as well, Tear-ability: can be torn into two equal pieces right down the middle along its length,Demonstration of the item is must before final selection. (G.M.P./FDA/ISI/QCI certified as applicable)		Each Roll/1Roll				
102	DC060007	Paper adhesive tape (Surgical)-1"(2.5cm) in width,9m-10m length	Purpose: non-elastic surgical paper tape for fixation of IV cannula in place in newborns, Material: non-woven rayon, Adhesive: should be coated with latex free,hypoallergenic synthetic pressure sensitive adhesive, Adhesion: it should allow long lasting bond and clean removal without residue, Breathability: highly breathable to allow ventilation, Holding capacity: holds well on damp skin as well, Tear-ability: can be torn into two equal pieces right down the middle along its length,Demonstration of the item is must before final selection. (G.M.P./FDA/ISI/QCI certified as applicable)		Each Roll/1Roll				

Sl No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
103	DC060008	Paper Adhesive tape(Surgical) , 2 inch	(G.M.P./FDA/ISI/QCI certified as applicable)		Each Roll/1Roll				
104	DC060009	Paper Adhesive tape (Surgical) 4 inch	(G.M.P./FDA/ISI/QCI certified as applicable)		Each Roll/1Roll				
105	DC060010	White medical tape	Latex free, hypoallergenic, easy bidirectional tear appx. 2 inch X 10 Yards (G.M.P./FDA/ISI/QCI certified as applicable)		Each Roll/1Roll				
106	DC060011	Multipurpose Silicon Adhesive Tape.Size- 1.9cmX1.5m	It should be made so that design will allow tearing the desired length without compromising on tape strength, works well and must withstand movement of applied site.It must be with excellent adhesive property, waterproof, high skin adhesive power - the corners don't peel off once applied when in contact with water/saline. It should impart higher conforming property due to PU backing as compared to existing tapes.Product should be applicable without losing adhesiveness, no hair removal, no residue. (G.M.P./FDA/ISI/QCI certified as applicable)		Each Roll/1Roll				

Sl No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
107	DC060012	Multipurpose Silicon Adhesive Tape.Size- 2.5cmX1.5 m	It should be made so that design will allow tearing the desired length without compromising on tape strength, works well and must withstand movement of applied site.It must be with excellent adhesive property, waterproof, high skin adhesive power - the corners don't peel off once applied when in contact with water/saline. It should impart higher conforming property due to PU backing as compared to existing tapes.Product should applicable without losing adhesiveness, no hair removal, no residue. (G.M.P./FDA/ISI/QCI certified as applicable)		Each Roll/1Roll				
108	DC070001	Transparent sterile dressing (10 cm x 12 cm)	Purpose: dressing of IV sites, to be used to secure PICC lines, umbilical arterial and venous lines.It should be so transparent that it will allow continuous monitoring for early signs of infection. Adhesive: should be hypoallergenic, latex free. Adhesion: should not be too sticky to the skin, removal should be easy, and painless.It should be packed in a sterile pack.It must be water-proof and impermeable to bacteria, virus.It can be left in place for up to 7 days. It should be made breathable, will allow oxygen to go in, moisture to come out. Size: 10 cm X 12 cm (without border), Demonstration of the item is must before final selection. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
109	DC070002	Sterile adhesive patch (<u>6X7 c.m.</u>)	Dressings for peripheral, central venous and arterial line catheters transparent skin adhesive dressing patches prepacked in sterile cover. (G.M.P./FDA/ISI/QCI certified as applicable)		Each patch/(1 pc.)				
110	DC070003	Sterile adhesive patch (<u>7X8.5 c.m.</u>)	Dressings for peripheral, central venous and arterial line catheters transparent skin adhesive dressing patches prepacked in sterile cover. (G.M.P./FDA/ISI/QCI certified as applicable)		Each patch/(1 pc.)				
111	DC070004	Central line Adhesive Dressing Transparent <u>10cm x 12.5cm</u>	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
112	DC070005	Central line Adhesive Dressing Transparent <u>7.2 x5 cm</u>	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
113	DC070006	Central line Adhesive Dressing Transparent <u>8 x 10 cm</u>	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
114	DC070007	Calcium alginate dressing (<u>10 x10</u>) <u>cm</u>	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
115	DC070008	Calcium alginate dressing (<u>15 x 15</u>) <u>cm</u>	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
116	DC070009	Calcium Sodium Alginate Dressing Pad (<u>10 x 20</u>) <u>cm</u>	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
117	DC070010	Non adhesive- silver dressing (<u>10 x 10</u>) <u>cm</u>	Sustained release of Silver,For infected wound (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
118	DC070011	Non adhesive- silver dressing (15 x 15)cm	Sustained release of Silver,For infected wound (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
119	DC070012	Non adhesive- silver dressing (20 x 20)cm	Sustained release of Silver,For infected wound (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
120	DC070013	Non Woven adhesive Dressing 5 cm x 7 cm	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
121	DC070014	Non Woven adhesive Dressing 10 cm x 10 cm	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
122	DC070015	Non Woven adhesive Dressing 10 cm x 20 cm	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
123	DC070016	Non Woven adhesive Dressing 10 cm x25 cm	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
124	DC070017	Non Woven adhesive Dressing 10x30 c.m.	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
125	DC070018	Sterile collagen sheets	(biological dressing)(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
126	DC070019	Sterile collagen Particles	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
127	DC070020	Silicon gel sheet	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
128	DC070021	Silicon gel	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
129	DC070022	Dural Patch for repair of large Dural Tears, Size-3" x 4"	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
130	DC070023	Temperature Probe Cover	Product should be skin-friendly hydrocolloid based.It should be designed for long lasting adhesion.The shape should be circular shaped for attachment over temperature probe.Reflective foil should help protect against ambient and radiant heat.It should not be made with natural rubber,latex or plasticizer DEHP.(G.M.P./FDA/ISI/QCI certified as applicable)		Each Roll/1Roll				
131	DC070024	Hydrocollidal Gel pad <u>10x10 cm</u>	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
132	DC070025	Hydrocollidal Gel pad <u>15x15 cm</u>	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
133	DC070026	Hydrocollidal Gel pad <u>20x20 cm</u>	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
134	DC070027	Pre steriled post operative Silver Dressing Size- <u>9x10cm</u>	Pre steriled post operative silver dressing with hydrofibre technology border covered by Hydrocolloid dressing ,(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
135	DC070028	Pre steriled post operative Silver Dressing Size- <u>9x15cm</u>	Pre steriled post operative silver dressing with hydrofibre technology border covered by Hydrocolloid dressing ,(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
136	DC070029	Pre steriled post operative Silver Dressing Size- <u>9x25cm</u>	Pre steriled post operative silver dressing with hydrofibre technology border covered by Hydrocolloid dressing ,(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
137	DC070030	Pre steriled post operative Silver Dressing Size- <u>9x35cm</u>	Pre steriled post operative silver dressing with hydrofibre technology border covered by Hydrocolloid dressing ,(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

Sl No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
138	DC070031	Sterile Silver Dressing Foam(Sacral) <u>20×16.9cm</u>	Multi layer foam dressing with protective Polyurethane top layer, silver dressing with hydrofibre technology for sacrum <u>20×16.9cm</u> , (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
139	DC070032	Flexi Seal	Fecal Management System should have highly flexible Silicone catheter with balloon and two ports for Irrigation and inflation (45ml), with finger cuff pocket for easy insertion, with Irrigation and sample port, It should have odor barriers and must conform to sphincter anatomy, made of Latex-free and PVC- free components, with at least 3 Collection bags with odour control. with signal indicator. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
140	DC070033	Sterile Silver Dressing for Burn, <u>size-23×30 cm</u> ,	Silver dressing for burn care with hydrofibre technology, (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
141	DC070034	Sterile Silver Dressing for Burn, <u>size-23×100 cm</u>	Silver dressing for burn care with hydrofibre technology, (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
142	DC070035	Sacral Pressure Injury Prevention & Management	Antimicrobial Five layered Highly absorbent Sacrum shaped Foam dressing with Activated Carbon and Silver Content 1.2mg/cm ² , Active release for 168hrs(7 days), with Self Adherent Borders, with Polyurethane Backing film as Water,Bacterial and Viral Barrier, with Soft silicone Adhesive technology,(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
143	DC070036	Heel Pressure Injury Prevention & Management / Diabetic Foot Ulcer (Infected)	Antimicrobial Five layered Highly absorbent Sacrum shaped Foam dressing with Activated Carbon and Silver Content 1.2mg/cm ² , Active release for 168hrs(7 days), with Self Adherent Borders, with Polyurethane Backing film as Water,Bacterial and Viral Barrier, with Soft silicone Adhesive technology,(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
144	DC070037	Partial Thickness Burn / Infected Ulcers / Leg Ulcers / Tracheostomy Injury (Front) / Trauma/ RTA / Pilonidal Sinus	Antimicrobial Five layered Highly absorbent Sacrum shaped Foam dressing with Activated Carbon and Silver Content 1.2mg/cm ² , Active release for 168hrs(7 days), with Self Adherent Borders, with Polyurethane Backing film as Water,Bacterial and Viral Barrier, with Soft silicone Adhesive technology,(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
145	DC070038	Diabetic Foot Ulcer / Pressure Injury Prevention & Management/ Laceration /Abrasion/ Injury/ Surgical / Post Op (Infected)	Antimicrobial Five layered Highly absorbent Sacrum shaped Foam dressing with Activated Carbon and Silver Content 1.2mg/cm ² , Active release for 168hrs(7 days), with Self Adherent Borders, with Polyurethane Backing film as Water,Bacterial and Viral Barrier, with Soft silicone Adhesive technology,(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
146	DC070039	Donor Site	Triple layered Highly absorbent Foam dressing with Polyurethane Backing film as Water, Bacterial and Viral Barrier, with Soft silicone Adhesive technology,(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
147	DC070040	Medical Device related Pressure Injury Prevention & Management / Post Op/ Surgical / Tracheostomy Injury (Back)	Self- adhesive absorbent surgical dressing with soft silicone adhesive technology wound contact layer designed for exuding wounds with polyurethane foam as backing material ,Wound Pad absorption layer made up of Polycrylate fibres & Polyester fibres, Wound Pad comes with Flex Cut techonology ,Wound pad Acquisition & spreading layer made up of Polyethylene/Polypropylene fibres.A protective release liner made up of Polyethylene film, (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
148	DC070041	Fixation/Retention in Foot Ulcer/ Leg Ulcer / Burn	Lightweight elasticated tubular dressing for retention with 2-Way stretch technology (Radial & longitudinal stretch) with color coding for Identification size,(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
149	DC070042	Fixation of Swabs / Catheters/ Tubes	Self Adhesive porous non woven cloth fixation dressings for Swabs, catheters and tubes. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
150	DC070043	Graft Site/ Cavity Wounds / Acute Wounds	Transparent Polyamide Net wound contact layer with Pores with Soft silicone adesive technology. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
151	DC070044	Scar dressing keloids and hypertrophic scars	Highly compressed Silicone Dressings for Scars with Shower proof Nov-woven Backing film,with Ultra violet Protection Factor 5.Self Adherent soft silicone adhesive technology,(G.M.P./FDA/ISI/QCI certified)		Each/1 pc.				
152	DC070045	woven conforming cohesive bandage <u>10cmx3.5m.</u>	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
153	DC070046	woven conforming cohesive bandage <u>15cmx3.5m</u>	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
154	DC070047	Nanocrystalline Silver coated Antimicrobial barrier dressing <u>20x20cm</u>	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
155	DC070048	Nanocrystalline Silver coated Antimicrobial barrier dressing <u>40x40cm</u>	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
156	DC070049	Nanocrystalline Silver coated Antimicrobial barrier dressing <u>10x120cm</u>	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
157	DC070050	Lymphedema Kit Upper Limb	(Bandage set for edema management) (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
158	DC070051	Lymphedema Kit Lower Limb	(Bandage set for edema management) (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
159	DC070052	Four layer bandaging system	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
160	DC070053	Low adherent absorbent dressing with polyester wound contact layer	<u>50cm *7 mtr</u> , (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
161	DC070054	Lipido Colloid Contact layer	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
162	DC070055	Lipido Colloid Contact layer impregnated with salt	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
163	DC080001	B.P. blades size 10	Sterile, Carbon steel, individual foil peel packs, sterilized by gamma radiation 2.5 M-rads.V.P.I. protected.(G.M.P./FDA/ISI/QCI certified as applicable)		Each/(1 pc.)				
164	DC080002	B.P. blades size 11	Sterile, Carbon steel, individual foil peel packs, sterilized by gamma radiation 2.5 M-rads.V.P.I. protected.(G.M.P./FDA/ISI/QCI certified as applicable)		Each/(1 pc.)				
165	DC080003	B.P. blades size 12	Sterile, Carbon steel, individual foil peel packs, sterilized by gamma radiation 2.5 M-rads.V.P.I. protected.(G.M.P./FDA/ISI/QCI certified as applicable)		Each/(1 pc.)				
166	DC080004	B.P. blades size 15	Sterile, Carbon steel, individual foil peel packs, sterilized by gamma radiation 2.5 M-rads.V.P.I. protected.(G.M.P./FDA/ISI/QCI certified as applicable)		Each/(1 pc.)				
167	DC080005	B.P. blades size 20	Sterile, Carbon steel, individual foil peel packs, sterilized by gamma radiation 2.5 M-rads.V.P.I. protected.(G.M.P./FDA/ISI/QCI certified as applicable)		Each/(1 pc.)				
168	DC080006	B.P. blades size 21	Sterile, Carbon steel, individual foil peel packs, sterilized by gamma radiation 2.5 M-rads.V.P.I. protected.(G.M.P./FDA/ISI/QCI certified as applicable)		Each/(1 pc.)				
169	DC080007	B.P. blades size 22	Sterile, Carbon steel, individual foil peel packs, sterilized by gamma radiation 2.5 M-rads.V.P.I. protected.(G.M.P./FDA/ISI/QCI certified as applicable)		Each/(1 pc.)				
170	DC080008	B.P. blades size 23	Sterile, Carbon steel, individual foil peel packs, sterilized by gamma radiation 2.5 M-rads.V.P.I. protected.(G.M.P./FDA/ISI/QCI certified as applicable)		Each/(1 pc.)				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
171	DC080009	B.P. blades size 24	Sterile, Carbon steel, individual foil peel packs, sterilized by gamma radiation 2.5 M-rads.V.P.I. protected.(G.M.P./FDA/ISI/QCI certified as applicable)		Each/(1 pc.)				
172	DC090001	Incision Drapes Sterile (10cmx20cm)	Disposable (G.M.P./FDA/ISI/QCI certified as applicable)		Each/(1 pc.)				
173	DC090002	Incision Drapes Sterile (35cmx35cm)	Disposable (G.M.P./FDA/ISI/QCI certified as applicable)		Each/(1 pc.)				
174	DC090003	Incision Drapes Sterile (60cmx60cm)	Disposable (G.M.P./FDA/ISI/QCI certified as applicable)		Each/(1 pc.)				
175	DC090004	Adhesive Drapes Sterile 15x28	Disposable (G.M.P./FDA/ISI/QCI certified as applicable)		Each/(1 pc.)				
176	DC090005	Adhesive Drapes Sterile 10x14	Disposable (G.M.P./FDA/ISI/QCI certified as applicable)		Each/(1 pc.)				
177	DC090006	Adhesive Drapes Sterile 40x12	Disposable (G.M.P./FDA/ISI/QCI certified as applicable)		Each/(1 pc.)				
178	DC090007	Adhesive Drapes Sterile 45x55	Disposable (G.M.P./FDA/ISI/QCI certified as applicable)		Each/(1 pc.)				
179	DC090008	Adhesive Drapes Sterile 30x28	Disposable (G.M.P./FDA/ISI/QCI certified as applicable)		Each/(1 pc.)				
180	DC090009	Adhesive Drapes Sterile 45X28	Disposable (G.M.P./FDA/ISI/QCI certified as applicable)		Each/(1 pc.)				
181	DC090010	Drape sheet Sterile 120 x120 cm	Disposable (G.M.P./FDA/ISI/QCI certified as applicable)		Each/(1 pc.)				
182	DC090011	Cranial Drape Set Sterile	Disposable (G.M.P./FDA/ISI/QCI certified as applicable)		Each/(1 pc.)				
183	DC090012	Spinal Drape set Sterile	Disposable (G.M.P./FDA/ISI/QCI certified as applicable)		Each/(1 pc.)				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
184	DC090013	Knee-O -Drape Sterile	Disposable (G.M.P./FDA/ISI/QCI certified as applicable)		Each/(1 pc.)				
185	DC090014	Hip-U -Drape Sterile	Disposable (G.M.P./FDA/ISI/QCI certified as applicable)		Each/(1 pc.)				
186	DC090015	Iodine impregnated sterile Drapes (small)	Disposable (G.M.P./FDA/ISI/QCI certified as applicable)		Each/(1 pc.)				
187	DC090016	Iodine impregnated sterile Drapes(large)	Disposable (G.M.P./FDA/ISI/QCI certified as applicable)		Each/(1 pc.)				
188	DC090017	Pcni Disposable Drapes	Disposable (G.M.P./FDA/ISI/QCI certified as applicable)		Each/(1 pc.)				
189	DC090018	Urethroplasty Disposable Drapes	Disposable (G.M.P./FDA/ISI/QCI certified as applicable)		Each/(1 pc.)				
190	DC090019	Laparoscopy Disposable Drapes	Disposable (G.M.P./FDA/ISI/QCI certified as applicable)		Each/(1 pc.)				
191	DC090020	Abdominal drape set	Drape laparotomy, sterile, disposable - consists of re-inforced mayo stand cover 120cm"/140cm, utility drape four pieces 75"/50 cm, transverse drape 200"/150 cm, head end curtain 200"/150 cm, hole sheet 300"/150 cm with Fluid collection pouch system 45x 30 cm and loban(G.M.P./FDA/ISI/QCI certified as applicable)		Each/(1 pc.)				
192	DC090021	Turp Disposable Drapes	Disposable (G.M.P./FDA/ISI/QCI certified as applicable)		Each/(1 pc.)				
193	DC100001	Syringe Disposable Insulin 40 IU,(Should have division of both 40IU & 100 IU.,With Needle)	Individually packed,sterile, pyrogen free,produced from harmless material (Polypropylene, polyethylene),compatible with delivered medications, transparent for air detection and monitoring level,printed calibration scale,smooth piston,two components,piston must not be made of latex rubber, leak proof. With Needle Sterilized .G.M.P./FDA/ISI/QCI certified as applicable		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
194	DC100002	Syringe Disposable – 1 ml (with detachable needle)	Individually packed,sterile, pyrogen free,produced from harmless material (Polypropylene, polyethylene),compatible with delivered medications, transparent for air detection and monitoring level,printed calibration scale,smooth piston,two components,piston must not be made of latex rubber, leak proof. With Needle Sterilized .G.M.P./FDA/ISI/QCI certified as applicable		Each/1 pc.				
195	DC100003	Syringe Disposable – 2 ml	Individually packed,sterile, pyrogen free,produced from harmless material (Polypropylene, polyethylene),compatible with delivered medications, transparent for air detection and monitoring level,printed calibration scale,smooth piston,two components,piston must not be made of latex rubber, leak proof. With Needle Sterilized .G.M.P./FDA/ISI/QCI certified as applicable		Each/1 pc.				
196	DC100004	Syringe Disposable – 5 ml	Individually packed,sterile, pyrogen free,produced from harmless material (Polypropylene, polyethylene),compatible with delivered medications, transparent for air detection and monitoring level,printed calibration scale,smooth piston,two components,piston must not be made of latex rubber, leak proof. With Needle Sterilized .G.M.P./FDA/ISI/QCI certified as applicable		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
197	DC100005	Syringe Disposable – 10 ml	Individually packed,sterile, pyrogen free,produced from harmless material (Polypropylene, polyethylene),compatible with delivered medications, transparent for air detection and monitoring level,printed calibration scale,smooth piston,two components,piston must not be made of latex rubber, leak proof. With Needle Sterilized .G.M.P./FDA/ISI/QCI certified as applicable		Each/1 pc.				
198	DC100006	Syringe Disposable – 20 ml	Individually packed,sterile, pyrogen free,produced from harmless material (Polypropylene, polyethylene),compatible with delivered medications, transparent for air detection and monitoring level,printed calibration scale,smooth piston,two components,piston must not be made of latex rubber, leak proof. With Needle Sterilized .G.M.P./FDA/ISI/QCI certified as applicable		Each/1 pc.				
199	DC100007	Syringe Disposable - 50 ml with leur lock	G.M.P./FDA/ISI/QCI certified as applicable		Each/1 pc.				
200	DC100008	Dry Lithium Heparin coated ABG syringe (1 ml)	1. Volume - 1 ml, 2. It should have dry lithium heparin @ 23.5 IU/ml as anticoagulant 3. It can be fitted with needles of different gauges 4. It should be supplied with a air eliminating filter 5. It should also be provided with needle safety devices (With Needle) G.M.P./FDA/ISI/QCI certified as applicable		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
201	DC100009	Prefilled flush syringe (3 ml)	1. Capacity - 3 ml 2. It should contain preservative free 0.9% sodium chloride 3. It is intended to be used for flushing central lines and IV cannula 4. It should have lure lock hub that can be fitted into any needle/ catheter 5. It should be made of latex free polycarbonate G.M.P./FDA/ISI/QCI certified as applicable		Each/1 pc.				
202	DC100010	Feeding and irrigation syring pump (Toomy Syringe) 50ML	Disposable,(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
203	DC110001	Needle (Sterile) 18G	Disposable Hypodermic needle (Each needle individually packed) Sterile, Needle hub and cap are made of non-toxic, medical grade poly propylene compatible with any injection medication, Cannula is made from medical stainless steel. G.M.P./FDA/ISI/QCI certified .		Each/1 pc.				
204	DC110002	Needle (Sterile) 22G	Disposable Hypodermic needle (Each needle individually packed) Sterile, Needle hub and cap are made of non-toxic, medical grade poly propylene compatible with any injection medication, Cannula is made from medical stainless steel. G.M.P./FDA/ISI/QCI certified .		Each/1 pc.				
205	DC110003	Needle (Sterile) 24G	Disposable Hypodermic needle (Each needle individually packed) Sterile, Needle hub and cap are made of non-toxic, medical grade poly propylene compatible with any injection medication, Cannula is made from medical stainless steel. G.M.P./FDA/ISI/QCI certified .		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
206	DC110004	Needle (Sterile) 26G	Disposable Hypodermic needle (Each needle individually packed) Sterile, Needle hub and cap are made of non-toxic, medical grade poly propylene compatible with any injection medication, Cannula is made from medical stainless steel. G.M.P./FDA/ISI/QCI certified .		Each/1 pc.				
207	DC120001	IV cannula 16	Sterile, for single use, individually packed, pyrogen free, color coded port cap as per gauge, wings and injection port, needle for easy penetration, stopper, Teflon catheter, Latex free, radiopaque. G.M.P./FDA/ISI/QCI certified as applicable		Each/1 pc.				
208	DC120002	IV cannula 18	Sterile, for single use, individually packed, pyrogen free, color coded port cap as per gauge, wings and injection port, needle for easy penetration, stopper, Teflon catheter, Latex free, radiopaque. G.M.P./FDA/ISI/QCI certified as applicable		Each/1 pc.				
209	DC120003	IV cannula 20	Sterile, for single use, individually packed, pyrogen free, color coded port cap as per gauge, wings and injection port, needle for easy penetration, stopper, Teflon catheter, Latex free, radiopaque. G.M.P./FDA/ISI/QCI certified as applicable		Each/1 pc.				
210	DC120004	IV cannula 22	Sterile, for single use, individually packed, pyrogen free, color coded port cap as per gauge, wings and injection port, needle for easy penetration, stopper, Teflon catheter, Latex free, radiopaque. G.M.P./FDA/ISI/QCI certified as applicable		Each/1 pc.				

Sl No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
211	DC120005	IV cannula 24	Purpose: to be used for arterial and venous access in neonates; Material: catheter should be made of PTFE, so to decrease risk of shrinkage/ buckling during insertion; Buckling/ shrinkage will be tested before final selection. Side port: it should not have a side port. Catheter tip: it should be conical, tapered, Wings: should have a pair of movable wings for easy fixation; it should be so small that fixation can be done easily on the dorsum of hand in a preterm baby. Length: 19 mm. Flow rate: 12 ml/ min – 14 ml/ min, Size: 24 G, External diameter: 0.7 mm, Needle: it should have a grip for easy insertion and blood must be visible in the back once the cannula enters into the vein/ artery. Demonstration of the item is must before final selection. G.M.P./FDA/ISI/QCI certified .		Each/1 pc.				
212	DC120006	IV cannula 26	Purpose: to be used for arterial and venous access in neonates, Material: catheter should be made of PTFE, so to decrease risk of shrinkage/ buckling during insertion; Buckling/ shrinkage will be tested before final selection. Side port: it should not have a side port. Catheter tip: it should be conical, tapered, Wings: should have a pair of movable wings for easy fixation; it should be so small that fixation can be done easily on the dorsum of hand in a preterm baby with GA <28 wks, Length: 19 mm, Flow rate: 12 ml/ min – 14 ml/ min, Size: 26 G, External diameter: 0.6 mm, Needle: it should have a grip for easy insertion and blood must be visible in the back once the cannula enters into the vein/ artery. Demonstration of the item is must before final selection. G.M.P./FDA/ISI/QCI certified		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
213	DC120007	Arterial Cannula/Catheter Radial and Femoral Artery Pressure monitoring cannula/catheters for adults G-16	Polyethylene/polyurethane catheters of at least 10 cms in length along with introducer needle and straight guide-wire is required to allow for Seldinger technique of cannulation. Flow switch control to lock the cannula/catheter blood flow may be provided. Prepacked Sterile drape sheet with central hole and sterile gauzes along with set is preferable. G.M.P./FDA/ISI/QCI certified		Each/1 pc.				
214	DC120008	Arterial Cannula/Catheter Radial and Femoral Artery Pressure monitoring cannula/catheters for adults G-18	Polyethylene/polyurethane catheters of at least 10 cms in length along with introducer needle and straight guide-wire is required to allow for Seldinger technique of cannulation. Flow switch control to lock the cannula/catheter blood flow may be provided. Prepacked Sterile drape sheet with central hole and sterile gauzes along with set is preferable. G.M.P./FDA/ISI/QCI certified		Each/1 pc.				
215	DC120009	Arterial Cannula/Catheter Radial and Femoral Artery Pressure monitoring cannula/catheters for adults G-20	For radial artery monitoring- 20 G cannula/catheter made of radio-opaque medical grade polyethylene/polyurethane, kink proof material. Should have lengths of both 4 cms (at least) and 8 cms. Pre-packed introducer needle and straight guide-wire (along with the cannula/catheter) is preferable to allow for Seldinger technique which is advantageous for all patients, especially during hypotension. For femoral artery monitoring, G.M.P./FDA/ISI/QCI certified		Each/1 pc.				

Sl No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
216	DC120010	Arterial Cannula/Catheter Radial and Femoral artery pressure monitoring in children <u>G-22,Fr-2,Length 4cm</u>	For both radial and femoral artery pressure monitoring. Material should be medical grade polyethylene/polyurethane material. Should come prepacked with introducer needle and straight guide-wire to allow for cannulation by Seldinger technique. Flow switch control to lock the cannula/catheter blood flow may be provided. Prepacked Sterile drape sheet with central hole and sterile gauzes along with set is preferable. G.M.P./FDA/ISI/QCI certified		Each/1 pc.				
217	DC120011	Arterial Cannula/Catheter Radial and Femoral artery pressure monitoring in children <u>G-22,Fr-2,Length 6cm</u>	For both radial and femoral artery pressure monitoring. Material should be medical grade polyethylene/polyurethane material. Should come prepacked with introducer needle and straight guide-wire to allow for cannulation by Seldinger technique. Flow switch control to lock the cannula/catheter blood flow may be provided. Prepacked Sterile drape sheet with central hole and sterile gauzes along with set is preferable. G.M.P./FDA/ISI/QCI certified		Each/1 pc.				
218	DC120012	Arterial Cannula/Catheter Radial and Femoral artery pressure monitoring in children <u>G-22,Fr-2,Length 8cm</u>	For both radial and femoral artery pressure monitoring. Material should be medical grade polyethylene/polyurethane material. Should come prepacked with introducer needle and straight guide-wire to allow for cannulation by Seldinger technique. Flow switch control to lock the cannula/catheter blood flow may be provided. Prepacked Sterile drape sheet with central hole and sterile gauzes along with set is preferable. G.M.P./FDA/ISI/QCI certified		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
219	DC130001	Spinal needle For spinal anesthesia G-20	Needles should be available in Whitacre and Quincke point tips, length at least 90 mm, with clear polycarbonate hub for easy visualization of CSF. Detachable wing for good grip is preferable. G.M.P./FDA/ISI/QCI certified as applicable		Each/1 pc.				
220	DC130002	Spinal needle For spinal anesthesia G-21	Needles should be available in Whitacre and Quincke point tips, length at least 90 mm, with clear polycarbonate hub for easy visualization of CSF. Detachable wing for good grip is preferable. G.M.P./FDA/ISI/QCI certified as applicable		Each/1 pc.				
221	DC130003	Spinal needle For spinal anesthesia G-22	Needles should be available in Whitacre and Quincke point tips, length at least 90 mm, with clear polycarbonate hub for easy visualization of CSF. Detachable wing for good grip is preferable. G.M.P./FDA/ISI/QCI certified as applicable		Each/1 pc.				
222	DC130004	Spinal needle For spinal anesthesia G-23	Needles should be available in Whitacre and Quincke point tips, length at least 90 mm, with clear polycarbonate hub for easy visualization of CSF. Detachable wing for good grip is preferable. G.M.P./FDA/ISI/QCI certified as applicable		Each/1 pc.				
223	DC130005	Spinal needle For spinal anesthesia G-24	Needles should be available in Whitacre and Quincke point tips, length at least 90 mm, with clear polycarbonate hub for easy visualization of CSF. Detachable wing for good grip is preferable. G.M.P./FDA/ISI/QCI certified as applicable		Each/1 pc.				
224	DC130006	Spinal needle For spinal anesthesia G-25	Needles should be available in Whitacre and Quincke point tips, length at least 90 mm, with clear polycarbonate hub for easy visualization of CSF. Detachable wing for good grip is preferable. G.M.P./FDA/ISI/QCI certified as applicable		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
225	DC130007	Spinal needle For spinal anesthesia G-26	Needles should be available in Whitacre and Quincke point tips, length at least 90 mm, with clear polycarbonate hub for easy visualization of CSF. Detachable wing for good grip is preferable. G.M.P./FDA/ISI/QCI certified as applicable		Each/1 pc.				
226	DC130008	Spinal needle For spinal anesthesia G-27	Needles should be available in Whitacre and Quincke point tips, length at least 90 mm, with clear polycarbonate hub for easy visualization of CSF. Detachable wing for good grip is preferable. G.M.P./FDA/ISI/QCI certified as applicable		Each/1 pc.				
227	DC130009	Long Spinal Needle For peripheral nerve blocks G-22, Length 120mm	Preferably should come with introducer needle. Desirable to reflect ultrasound. G.M.P./FDA/ISI/QCI certified as applicable		Each/1 pc.				
228	DC130010	Long Spinal Needle For peripheral nerve blocks G-22, Length 150mm	Preferably should come with introducer needle. Desirable to reflect ultrasound. G.M.P./FDA/ISI/QCI certified as applicable		Each/1 pc.				
229	DC140001	Y tube-Extension set	G.M.P./FDA/ISI/QCI certified as applicable		Each/1 pc.				
230	DC140002	Ommaya Reservoir (Small)	G.M.P./US FDA/ISI/QCI certified as applicable		Each/1 pc.				
231	DC140003	Ommaya Reservoir (Medium)	G.M.P./US FDA/ISI/QCI certified as applicable		Each/1 pc.				
232	DC140004	Ommaya Reservoir (Large)	G.M.P./US FDA/ISI/QCI certified as applicable		Each/1 pc.				
233	DC140005	Dosiflow Meter	5 to 250 ml/hr flow regulator.Direct Flow adjustment.DEHP & latex free.Lines with filters & I.V. regulators.G.M.P./FDA/ISI/QCI certified as applicable		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
234	DC140006	IV set (Adult)	Adult , With built in Airway moulded chamber and Needle, Sterile, Disposable, Non - Toxic, Non Pyrogenic, sterilised by ETO, 2.7 to 3.00 mm tube with fluid filter, non-kinkable tube, Length not less than 150 cms / I.S No. 12655 (part-4 of 2003), as per Drugs & Cosmetics Act-1940,G.M.P./FDA/ISI/QCI certified as applicable		Each/1 pc.				
235	DC140007	IV set (Paediatrics)	Child , With built in Airway moulded chamber and Needle, Sterile, Disposable, Non - Toxic, Non Pyrogenic, sterilised by ETO, 2.7 to 3.00 mm tube with fluid filter, non-kinkable tube, Length not less than 150 cms / I.S No. 12655 (part-4 of 2003) , as per Drugs & Cosmetics Act-1940.G.M.P./FDA/ISI/QCI certified as applicable		Each/1 pc.				
236	DC140008	Pediatric IV Drip Set (with Chamber)	G.M.P./FDA/ISI/QCI certified as applicable		Each/1 pc.				
237	DC140009	Paediatric Micro Drip set without Burette IV Infusion	Micro-drip set should allow for up to 60 drops/ml; should have a 15 micron fluid filter in drip chamber; kink resistant PVC tubing of at least 150 cm; smooth roller clamp to regulate the fluid control; luer lock distal connector is preferable; a y port injection free port for drugs is also preferable.G.M.P./FDA/ISI/QCI certified as applicable		Each/1 pc.				
238	DC140010	Blood transfusion set (with single chamber & clot filter)	Disposable Sterilised by ETO as per Drugs and Cosmetics Act-1940, I.S. No. 9824 (part 3 of 1996) .G.M.P./FDA/ISI/QCI certified as applicable		Each/1 pc.				
239	DC150001	Cerebral Catheter Resector	(LARGE) G.M.P./FDA/ISI/QCI certified as applicable		Each/1 pc.				
240	DC150002	Cerebral Catheter Resector	(SMALL) G.M.P./FDA/ISI/QCI certified as applicable		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
241	DC150003	Multi-lumen Extension tubes for IV catheters - 2 lumen	Material: it should be transparent and made of polyurethane (contain no DEHP, latex, PVC). Purpose: administration of multiple infusions of IV fluids/ drugs using single access simultaneously, Colour code: hub of the extension lines/ clamps must have different colours to identify the exact infusion, Clamp: each extension must have a clamp to close the lumen of the tube, Length: 10 cm, Flow rate: > 20 ml/ min, Priming volume: <1.2 ml, Proximal ends: should have a connector that is otherwise closed, and injections and fluids can be administered through it without use of needle. In any situations, no fluid should come out from the un-used proximal end/s when infusion is running through one port/ lumen (neutral displacement). Distal end: should have a male type of luer connector. Package: the item should be packed in straight, blister pack. Demonstration of the item is must before final selection. G.M.P./FDA/ISI/QCI certified as applicable		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
242	DC150004	Multi-lumen extension tubes for IV catheters - 3 lumen	Material: it should be transparent and made of polyurethane (contain no DEHP, latex, PVC). Purpose: administration of multiple infusions of IV fluids/ drugs using single access simultaneously, Colour code: hub of the extension lines/ clamps must have different colours to identify the exact infusion, Clamp: each extension must have a clamp to close the lumen of the tube, Length: 10 cm, Flow rate: > 20 ml/ min, Priming volume: <1.2 ml, Proximal ends: should have a connector that is otherwise closed, and injections and fluids can be administered through it without use of needle. In any situations, no fluid should come out from the un-used proximal end/s when infusion is running through one port/ lumen (neutral displacement). Distal end: should have a male type of luer connector. Package: the item should be packed in straight, blister pack. Demonstration of the item is must before final selection. G.M.P./FDA/ISI/QCI certified as applicable		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
243	DC150005	Polyurethane Single Lumen Umbilical catheter (3.5 FR)	Material: it should be radio-opaque and made of transparent polyurethane (contain no DEHP, latex).Purpose: it can be used for umbilical venous catheterization (parenteral nutrition, drug administration, exchange transfusion, blood sampling) or umbilical arterial catheterization (blood gas analysis, blood pressure measurement).Graduation: it must have graduations from the distal end at every centimeter interval (at least up to 20 cm).Distal end should be open and smooth to reduce vascular trauma. Length: 30 cm – 40 cm,Flow rate: 2 ml - 20 ml/ min,Connector: should have luer lock connector. Catheter should be packed in straight, blister pack. Demonstration of the item is must before final selection. G.M.P./FDA/ISI/QCI certified.		Each/1 pc.				
244	DC150006	Polyurethane Single Lumen Umbilical catheter (4.0 FR)	Material: it should be radio-opaque and made of transparent polyurethane (contain no DEHP, latex).Purpose: it can be used for umbilical venous catheterization (parenteral nutrition, drug administration, exchange transfusion, blood sampling) or umbilical arterial catheterization (blood gas analysis, blood pressure measurement).Graduation: it must have graduations from the distal end at every centimeter interval (at least up to 20 cm).Distal end should be open and smooth to reduce vascular trauma. Length: 30 cm – 40 cm,Flow rate: 2 ml - 20 ml/ min,Connector: should have luer lock connector. Catheter should be packed in straight, blister pack. Demonstration of the item is must before final selection. G.M.P./FDA/ISI/QCI certified.		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
245	DC150007	Polyurethane Single Lumen Umbilical catheter (5.0 FR)	Material: it should be radio-opaque and made of transparent polyurethane (contain no DEHP, latex). Purpose: it can be used for umbilical venous catheterization (parenteral nutrition, drug administration, exchange transfusion, blood sampling) or umbilical arterial catheterization (blood gas analysis, blood pressure measurement). Graduation: it must have graduations from the distal end at every centimeter interval (at least up to 20 cm). Distal end should be open and smooth to reduce vascular trauma. Length: 30 cm – 40 cm, Flow rate: 2 ml - 20 ml/ min, Connector: should have luer lock connector. Catheter should be packed in straight, blister pack. Demonstration of the item is must before final selection. G.M.P./FDA/ISI/QCI certified.		Each/1 pc.				
246	DC150008	Swann Ganz PA cathter <u>7 Fr, 13cm Sheath</u>	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
247	DC150009	Swann Ganz PA cathter <u>7 Fr 16cm Sheath</u>	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
248	DC150010	Swann Ganz PA cathter <u>9 Fr Sheath</u>	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
249	DC160001	Epidural Kit 16 G	G.M.P./FDA/ISI/QCI certified as applicable		Each/1 pc.				
250	DC160002	Epidural Kit 18 G	G.M.P./FDA/ISI/QCI certified as applicable		Each/1 pc.				
251	DC160003	Epidural Kit 20 G	G.M.P./FDA/ISI/QCI certified as applicable		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
252	DC170001	Peripherally inserted central lines (PICC lines) - For central venous access through peripheral veins_ <u>(3Fr) Single lumen</u>	For medium and long term venous access. Flexible catheters with stylets and introducers. Should be available in sizes <u>3 French and at least of 50 cms length.</u> G.M.P./FDA/ISI/QCI certified as applicable		Each/1 pc.				
253	DC170002	Peripherally inserted central lines (PICC lines) - For central venous access through peripheral veins <u>(3Fr) Double lumen</u>	For medium and long term venous access. Flexible catheters with stylets and introducers. Should be available in sizes <u>3 French and at least of 50 cms length.</u> G.M.P./FDA/ISI/QCI certified as applicable		Each/1 pc.				
254	DC170003	Peripherally inserted central lines (PICC lines) - For central venous access through peripheral veins <u>(4Fr) Single lumen</u>	For medium and long term venous access. Flexible catheters with stylets and introducers. Should be available in sizes <u>4 French and at least of 50 cms length.</u> G.M.P./FDA/ISI/QCI certified as applicable		Each/1 pc.				
255	DC170004	Peripherally inserted central lines (PICC lines) - For central venous access through peripheral veins <u>(4Fr) Double lumen</u>	For medium and long term venous access. Flexible catheters with stylets and introducers. Should be available in sizes <u>4 French and at least of 50 cms length.</u> G.M.P./FDA/ISI/QCI certified as applicable		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
256	DC170005	Peripherally inserted central lines (PICC lines) - For central venous access through peripheral veins (5Fr) Single lumen	For medium and long term venous access. Flexible catheters with stylets and introducers. Should be available in sizes 5 french and at least of 50 cms length. G.M.P./FDA/ISI/QCI certified as applicable		Each/1 pc.				
257	DC170006	Peripherally inserted central lines (PICC lines) - For central venous access through peripheral veins . (5Fr) Double lumen	For medium and long term venous access. Flexible catheters with stylets and introducers. Should be available in sizes 5 french and at least of 50 cms length. G.M.P./FDA/ISI/QCI certified as applicable		Each/1 pc.				
258	DC170007	Radio-opaque polyurethane PICC with guidewire (28G)	(Guidewire 28G) G.M.P./FDA/ISI/QCI certified as applicable		Each/1 pc.				
259	DC180001	Central Venus Catheters Set 5 Fr	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
260	DC180002	Central Venus Catheters Set 5.5 Fr	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
261	DC180003	Central Venus line, Triple Lumen Central Venous Line- 7 Fr 13 cm.	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
262	DC180004	Central Venus line, Triple Lumen Central Venous Line- 7 Fr 16 cm.	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

Sl No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
263	DC180005	Central Venous Catheters Set (Adult) (16 G for Single lumen)	Catheters made of medical grade radio-opaque thermosensitive polyurethane material with depth markings and preferably be coated/impregnated both internally and externally with anti-biotic. Should not be more than 16 cms in length and should not be less than 15 cms in length. Suitable sized ultrasound reflecting percutaneous introducer needle, suitable length J- tipped Nitinol kink resistant ultrasound reflecting guide-wire with depth markers and dilator should be pre-packed along with the catheter. The distal lumens should be of appropriate size 16 G/18G for single lumen catheters . The proximal lumens should have clear extensions to allow for visualization of fluid and blood and be provided with clamps on each proximal lumen to lock the lumens. The proximal hubs should allow for accommodating both three ways (through luer lock) as well as direct attachment of iv extensions. It is also preferable to include syringes of 2 cc (1 number), 5 cc (2 number) and 3-0 silk sutures with round body needle. Sterile gauze sponges and a sterile drape sheet with central hole of suitable size (preferably at least 18 x 24 inches) are desirable. G.M.P./FDA/ISI/QCI certified as applicable		Each/1 pc.				

Sl No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
264	DC180006	Central Venus Catheters Set (Adult) (18 G for Single lumen)	Catheters made of medical grade radio-opaque thermosensitive polyurethane material with depth markings and preferably be coated/impregnated both internally and externally with anti-biotic. Should not be more than 16 cms in length and should not be less than 15 cms in length. Suitable sized ultrasound reflecting percutaneous introducer needle, suitable length J- tipped Nitinol kink resistant ultrasound reflecting guide-wire with depth markers and dilator should be pre-packed along with the catheter. The distal lumens should be of appropriate size 16 G/18G for single lumen catheters . The proximal lumens should have clear extensions to allow for visualization of fluid and blood and be provided with clamps on each proximal lumen to lock the lumens. The proximal hubs should allow for accommodating both three ways (through luer lock) as well as direct attachment of iv extensions. It is also preferable to include syringes of 2 cc (1 number), 5 cc (2 number) and 3-0 silk sutures with round body needle. Sterile gauze sponges and a sterile drape sheet with central hole of suitable size (preferably at least 18 x 24 inches) are desirable. G.M.P./FDA/ISI/QCI certified as applicable		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
265	DC180007	Central Venous Catheters Set (Adult) (16 G for Double lumen)	Catheters made of medical grade radio-opaque thermosensitive polyurethane material with depth markings and preferably be coated/impregnated both internally and externally with anti-biotic. Should not be more than 16 cms in length and should not be less than 15 cms in length. Suitable sized ultrasound reflecting percutaneous introducer needle, suitable length J- tipped Nitinol kink resistant ultrasound reflecting guide-wire with depth markers and dilator should be pre-packed along with the catheter. The proximal lumens should have clear extensions to allow for visualization of fluid and blood and be provided with clamps on each proximal lumen to lock the lumens. The proximal hubs should allow for accommodating both three ways (through luer lock) as well as direct attachment of iv extensions. It is also preferable to include syringes of 2 cc (1 number), 5 cc (2 number) and 3-0 silk sutures with round body needle. Sterile gauze sponges and a sterile drape sheet with central hole of suitable size (preferably at least 18 x 24 inches) are desirable. G.M.P./FDA/ISI/QCI certified as applicable		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
266	DC180008	Central Venus Catheters Set (Adult) (18 G for Double lumen)	Catheters made of medical grade radio-opaque thermosensitive polyurethane material with depth markings and preferably be coated/impregnated both internally and externally with anti-biotic. Should not be more than 16 cms in length and should not be less than 15 cms in length. Suitable sized ultrasound reflecting percutaneous introducer needle, suitable length J- tipped Nitinol kink resistant ultrasound reflecting guide-wire with depth markers and dilator should be pre-packed along with the catheter. The proximal lumens should have clear extensions to allow for visualization of fluid and blood and be provided with clamps on each proximal lumen to lock the lumens. The proximal hubs should allow for accommodating both three ways (through luer lock) as well as direct attachment of iv extensions. It is also preferable to include syringes of 2 cc (1 number), 5 cc (2 number) and 3-0 silk sutures with round body needle. Sterile gauze sponges and a sterile drape sheet with central hole of suitable size (preferably at least 18 x 24 inches) are desirable. G.M.P./FDA/ISI/QCI certified as applicable		Each/1 pc.				

Sl No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
267	DC180009	Central Venous Catheters Set (Adult) (14 G for triple lumen)	Catheters made of medical grade radio-opaque thermosensitive polyurethane material with depth markings and preferably be coated/impregnated both internally and externally with anti-biotic. Should not be more than 16 cms in length and should not be less than 15 cms in length. Suitable sized ultrasound reflecting percutaneous introducer needle, suitable length J- tipped Nitinol kink resistant ultrasound reflecting guide-wire with depth markers and dilator should be pre-packed along with the catheter. The distal lumens should be of appropriate size <u>14 G/16G/18G for Triple lumen catheters</u> . The proximal lumens should have clear extensions to allow for visualization of fluid and blood and be provided with clamps on each proximal lumen to lock the lumens. The proximal hubs should allow for accommodating both three ways (through luer lock) as well as direct attachment of iv extensions. It is also preferable to include syringes of 2 cc (1 number), 5 cc (2 number) and 3-0 silk sutures with round body needle. Sterile gauze sponges and a sterile drape sheet with central hole of suitable size (preferably at least 18 x 24 inches) are desirable. G.M.P./FDA/ISI/QCI certified as applicable		Each/1 pc.				

Sl No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
268	DC180010	Central Venus Catheters Set (Adult) (16 G for triple lumen)	Catheters made of medical grade radio-opaque thermosensitive polyurethane material with depth markings and preferably be coated/impregnated both internally and externally with anti-biotic. Should not be more than 16 cms in length and should not be less than 15 cms in length. Suitable sized ultrasound reflecting percutaneous introducer needle, suitable length J- tipped Nitinol kink resistant ultrasound reflecting guide-wire with depth markers and dilator should be pre-packed along with the catheter. The distal lumens should be of appropriate size <u>14 G/16G/18G for Triple lumen catheters</u> . The proximal lumens should have clear extensions to allow for visualization of fluid and blood and be provided with clamps on each proximal lumen to lock the lumens. The proximal hubs should allow for accommodating both three ways (through luer lock) as well as direct attachment of iv extensions. It is also preferable to include syringes of 2 cc (1 number), 5 cc (2 number) and 3-0 silk sutures with round body needle. Sterile gauze sponges and a sterile drape sheet with central hole of suitable size (preferably at least 18 x 24 inches) are desirable. G.M.P./FDA/ISI/QCI certified as applicable		Each/1 pc.				

Sl No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
269	DC180011	Central Venus Catheters Set (Adult) (18 G for triple lumen)	Catheters made of medical grade radio-opaque thermosensitive polyurethane material with depth markings and preferably be coated/impregnated both internally and externally with anti-biotic. Should not be more than 16 cms in length and should not be less than 15 cms in length. Suitable sized ultrasound reflecting percutaneous introducer needle, suitable length J- tipped Nitinol kink resistant ultrasound reflecting guide-wire with depth markers and dilator should be pre-packed along with the catheter. The distal lumens should be of appropriate size <u>14 G/16G/18G for Triple lumen catheters</u> . The proximal lumens should have clear extensions to allow for visualization of fluid and blood and be provided with clamps on each proximal lumen to lock the lumens. The proximal hubs should allow for accommodating both three ways (through luer lock) as well as direct attachment of iv extensions. It is also preferable to include syringes of 2 cc (1 number), 5 cc (2 number) and 3-0 silk sutures with round body needle. Sterile gauze sponges and a sterile drape sheet with central hole of suitable size (preferably at least 18 x 24 inches) are desirable. G.M.P./FDA/ISI/QCI certified as applicable		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
270	DC180012	Central Venous Catheters Set (Paed) Fr 4.5 Straight Guidewire 6cm	Catheters should be medical grade radio-opaque thermosensitive polyurethane material with depth markings and preferable to have internal and external antibiotic coating/impregnation. The catheters should be prepacked with suitable sized percutaneous ultrasound reflecting introducer needle and tissue dilator. The guide wire should be J-tipped, ultrasound reflecting and have depth markers and preferably be nitinol grade kink free. The minimum length of the central venous catheters should be 5 cms and maximum length should be 8 cms. The distal lumens should be of appropriate size. The proximal lumens should have clear extensions to allow for visualization of fluid and blood and be provided with clamps on each proximal lumen to lock the lumens. The proximal hubs should allow for accommodating both three ways (through luer lock) as well as direct attachment of iv extensions. It is also preferable to include syringes of 2 cc (1 number), 5 cc (2 number) and 3-0 silk sutures with round body needle. Sterile gauze sponges and a sterile drape sheet with central hole of suitable size are desirable. G.M.P./FDA/ISI/QCI certified as applicable		Each/1 pc.				

Sl No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
271	DC180013	Central Venus Catheters Set (Paed) Fr 4.5 Straight Guidewire 8cm	Catheters should be medical grade radio-opaque thermosensitive polyurethane material with depth markings and preferable to have internal and external antibiotic coating/impregnation. The catheters should be prepacked with suitable sized percutaneous ultrasound reflecting introducer needle and tissue dilator. The guide wire should be J-tipped, ultrasound reflecting and have depth markers and preferably be nitinol grade kink free. The minimum length of the central venous catheters should be 5 cms and maximum length should be 8 cms. The distal lumens should be of appropriate size. The proximal lumens should have clear extensions to allow for visualization of fluid and blood and be provided with clamps on each proximal lumen to lock the lumens. The proximal hubs should allow for accommodating both three ways (through luer lock) as well as direct attachment of iv extensions. It is also preferable to include syringes of 2 cc (1 number), 5 cc (2 number) and 3-0 silk sutures with round body needle. Sterile gauze sponges and a sterile drape sheet with central hole of suitable size are desirable. G.M.P./FDA/ISI/QCI certified as applicable		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
272	DC180014	Split septum device with two-way 15 cm extension tubes	1. It should be supplied with luer access split septum device for closed IV access. 2. This is intended to be used for infusion of fluids through central venous catheter. 3. It should be made of clear material for easy visualization of fluid. 4. Material should be latex free. 5. It should not obstruct normal flow of fluids. 6. This should have small bored two extension tubes of 15 cm length. 7. Surface of the split septum device should be scrubbed easily. G.M.P./FDA/ISI/QCI certified as applicable		Each/1 pc.				
273	DC180015	Split septum device with three-way 15 cm extension tubes	1. It should be supplied with luer access split septum device for closed IV access. 2. This is intended to be used for infusion of fluids through central venous catheter. 3. It should be made of clear material for easy visualization of fluid. 4. Material should be latex free. 5. It should not obstruct normal flow of fluids. 6. This should have small bored three extension tubes of 15 cm length. 7. Surface of the split septum device should be scrubbed easily.(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
274	DC180016	Single lumen arterial line for femoral artery catheterization	8 Fr (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
275	DC190001	Ryle's Tube 12	Polythene (P.V.C) Pre -sterile (Length 105ms) Sterile Non toxic , Pyrogen free , with Radio Opaque Line will be preferred. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
276	DC190002	Ryle's Tube 14	Polythene (P.V.C) Pre -sterile (Length 105ms) Sterile Non toxic , Pyrogen free , with Radio Opaque Line will be preferred. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
277	DC190003	Ryle's Tube 16	Polythene (P.V.C) Pre -sterile (Length 105ms) Sterile Non toxic , Pyrogen free , with Radio Opaque Line will be preferred. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
278	DC190004	Ryle's Tube 18	Polythene (P.V.C) Pre -sterile (Length 105ms) Sterile Non toxic , Pyrogen free , with Radio Opaque Line will be preferred. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
279	DC200001	Infant feeding tube (4 FR)	Proximal end should be fitted with female luer mount for easy connection to syringe. Distal end should be smooth and closed for atraumatic insertion. Distal end must be provided with at least two lateral eyes for efficient aspiration. Catheter must have graduations equally at each centimeter, starting from 5 centimeter from tip. Catheter should have a radio-opaque line for x-ray visualization. Proximal end should be colour coded for instant size identification. Catheter must be packed in a straight, sterile, peelable soft blister pack. Manufactured from non-toxic, non-irritant, medical grade PVC, free from latex, and DEHP. Priming volume: 0.25 ml. Length: 40 cm to 50 cm. Demonstration of the items is must before final selection. (G.M.P./FDA/ISI/QCI certified as applicable).		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
280	DC200002	Infant feeding tube 5 Fr	Proximal end should be fitted with female luer mount for easy connection to syringe. Distal end should be smooth and closed for atraumatic insertion. Distal end must be provided with at least two lateral eyes for efficient aspiration. Catheter must have graduations equally at each centimeter, starting from 5 centimeter from tip. Catheter should have a radio-opaque line for x-ray visualization. Proximal end should be colour coded for instant size identification. Catheter must be packed in a straight, sterile, peelable soft blister pack. Manufactured from non-toxic, non-irritant, medical grade PVC, free from latex, and DEHP. Priming volume: 0.25 ml. Length: 40 cm to 50 cm. Demonstration of the items is must before final selection. (G.M.P./FDA/ISI/QCI certified as applicable).		Each/1 pc.				
281	DC200003	Infant feeding tube 6 Fr	Proximal end should be fitted with female luer mount for easy connection to syringe. Distal end should be smooth and closed for atraumatic insertion. Distal end must be provided with at least two lateral eyes for efficient aspiration. Catheter must have graduations equally at each centimeter, starting from 5 centimeter from tip. Catheter should have a radio-opaque line for x-ray visualization. Proximal end should be colour coded for instant size identification. Catheter must be packed in a straight, sterile, peelable soft blister pack. Manufactured from non-toxic, non-irritant, medical grade PVC, free from latex, and DEHP. Priming volume: 0.25 ml. Length: 40 cm to 50 cm. Demonstration of the items is must before final selection. (G.M.P./FDA/ISI/QCI certified as applicable).		Each/1 pc.				

Sl No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
282	DC200004	Infant Feeding Tube 7 Fr	Proximal end should be fitted with female luer mount for easy connection to syringe. Distal end should be smooth and closed for atraumatic insertion. Distal end must be provided with at least two lateral eyes for efficient aspiration. Catheter must have graduations equally at each centimeter, starting from 5 centimeter from tip. Catheter should have a radio-opaque line for x-ray visualization. Proximal end should be colour coded for instant size identification. Catheter must be packed in a straight, sterile, peelable soft blister pack. Manufactured from non-toxic, non-irritant, medical grade PVC, free from latex, and DEHP. Priming volume: 0.25 ml. Length: 40 cm to 50 cm. Demonstration of the items is must before final selection. (G.M.P./FDA/ISI/QCI certified as applicable).		Each/1 pc.				
283	DC200005	Infant feeding tube 8 Fr	Proximal end should be fitted with female luer mount for easy connection to syringe. Distal end should be smooth and closed for atraumatic insertion. Distal end must be provided with at least two lateral eyes for efficient aspiration. Catheter must have graduations equally at each centimeter, starting from 5 centimeter from tip. Catheter should have a radio-opaque line for x-ray visualization. Proximal end should be colour coded for instant size identification. Catheter must be packed in a straight, sterile, peelable soft blister pack. Manufactured from non-toxic, non-irritant, medical grade PVC, free from latex, and DEHP. Priming volume: 0.25 ml. Length: 40 cm to 50 cm. Demonstration of the items is must before final selection. (G.M.P./FDA/ISI/QCI certified as applicable).		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
284	DC200006	Infant feeding tube 10 Fr	Proximal end should be fitted with female luer mount for easy connection to syringe. Distal end should be smooth and closed for atraumatic insertion. Distal end must be provided with at least two lateral eyes for efficient aspiration. Catheter must have graduations equally at each centimeter, starting from 5 centimeter from tip. Catheter should have a radio-opaque line for x-ray visualization. Proximal end should be colour coded for instant size identification. Catheter must be packed in a straight, sterile, peelable soft blister pack. Manufactured from non-toxic, non-irritant, medical grade PVC, free from latex, and DEHP. Priming volume: 0.25 ml. Length: 40 cm to 50 cm. Demonstration of the items is must before final selection. (G.M.P./FDA/ISI/QCI certified as applicable).		Each/1 pc.				
285	DC200007	Infant feeding tube 12 Fr	Proximal end should be fitted with female luer mount for easy connection to syringe. Distal end should be smooth and closed for atraumatic insertion. Distal end must be provided with at least two lateral eyes for efficient aspiration. Catheter must have graduations equally at each centimeter, starting from 5 centimeter from tip. Catheter should have a radio-opaque line for x-ray visualization. Proximal end should be colour coded for instant size identification. Catheter must be packed in a straight, sterile, peelable soft blister pack. Manufactured from non-toxic, non-irritant, medical grade PVC, free from latex, and DEHP. Priming volume: 0.25 ml. Length: 40 cm to 50 cm. Demonstration of the items is must before final selection. (G.M.P./FDA/ISI/QCI certified as applicable).		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
286	DC200008	Triple lumen naso jejunal feeding tube	Triple lumen naso-jejunal feeding tube, for the early jejunal feeding (Feeding Lumen 9 FR) and gastric decompression(Lumen 16 FR) with air inlet to avoid sucking in the gastric mucosa, no tube collapse and no microlesion, should be biocompatible, radio-opaque polyurethane tube with marking intervals of 10 cm having integrated guide wire with Luer connector for injecting radio-opaque fluid or lubricant(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
287	DC200009	Enteral feedig bag	Jejunostomy (enteral) feeding bag with roller control 1.2L Capacity(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
288	DC210001	LP Shunt	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
289	DC210002	Ventriculoperitoneal shunt	<u>Low pressure</u> (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
290	DC210003	Ventriculoperitoneal shunt	<u>Medium pressure</u> (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
291	DC210004	Ventriculoperitoneal shunt	<u>High pressure</u> (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
292	DC220001	Endometrial suction curette	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
293	DC220002	Close Wound suction set, Size- 8 FG	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
294	DC220003	Close Wound suction set,Size - 10 FG	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
295	DC220004	Close Wound suction set Size- 12 FG	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
296	DC220005	Close Wound suction set Size- 14 FG	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
297	DC220006	Close Wound suction set Size- 16 FG	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
298	DC220007	Close Wound suction set Size- 18 FG	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
299	DC220008	Close Wound suction set,Size - 20 FG	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
300	DC220009	Vaccum suction set 12 FG	Moulded yankaur suction handle attached with 2.5 mtr tube. Specially designed flexible knik resistant tube provide unobstructed suction during the prolonged use. Soft flexible adaptors at both ends of the tube provide safe grip to the handle as well as suction source. Vent port is permanently closed with tight fit sleeve, which can be removed with small incision by blade to change over to vent control system. sterile, individual packed in a peelable soft blister pack. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
301	DC220010	Vaccum suction set 14 FG	Moulded yankaur suction handle attached with 2.5 mtr tube. Specially designed flexible knik resistant tube provide unobstructed suction during the prolonged use. Soft flexible adaptors at both ends of the tube provide safe grip to the handle as well as suction source. Vent port is permanently closed with tight fit sleeve, which can be removed with small incision by blade to change over to vent control system. sterile, individual packed in a peelable soft blister pack. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
302	DC220011	Vaccum suction set 16 FG	Moulded yankaur suction handle attached with 2.5 mtr tube. Specially designed flexible knik resistant tube provide unobstructed suction during the prolonged use. Soft flexible adaptors at both ends of the tube provide safe grip to the handle as well as suction source. Vent port is permanently closed with tight fit sleeve, which can be removed with small incision by blade to change over to vent control system. sterile, individual packed in a peelable soft blister pack. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
303	DC220012	Vaccum suction set 18 FG	Moulded yankaur suction handle attached with 2.5 mtr tube. Specially designed flexible knik resistant tube provide unobstructed suction during the prolonged use. Soft flexible adaptors at both ends of the tube provide safe grip to the handle as well as suction source. Vent port is permanently closed with tight fit sleeve, which can be removed with small incision by blade to change over to vent control system. sterile, individual packed in a peelable soft blister pack. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
304	DC220013	Suction Catheter Sterile FG 8	(Fingertip controlled)(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
305	DC220014	Suction Catheter Sterile FG 10	(Fingertip controlled)(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
306	DC220015	Suction Catheter Sterile FG 12	(Fingertip controlled)(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
307	DC220016	Suction Catheter Sterile FG 14	(Fingertip controlled)(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
308	DC220017	Suction Catheter Sterile FG 16	(Fingertip controlled)(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
309	DC220018	Suction catheter, graduated with thumb control (6 FR)	Suction catheter should be packed in straight blister, should not be packed in coiled state.Catheter should be firm but flexible. It should be manufactured from non-toxic, medical grade PVC that must not contain latex, DEHP.It should have graduations from the distal end at 1 cm interval for determining depth of insertion.Catheter should have an X-ray line, which will ease detection of path and depth of insertion.Catheter distal tip must be open and atraumatic, and it must have at least two eyelets staggered and on the opposite sides to prevent blocked suction.Proximal end of the catheter should be provided with connector for easy connection to suction equipment and also it should be provided with vacuum control facility with thumb.Proximal end connector should be colour coded for size identification.Length: 35 cm – 50 cm,Demonstration of the item is must before final selection.(G.M.P./FDA/ISI/QCI certified)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
310	DC220019	Suction catheter, graduated with thumb control (8 FR)	Suction catheter should be packed in straight blister, should not be packed in coiled state. Catheter should be firm but flexible. It should be manufactured from non-toxic, medical grade PVC that must not contain latex, DEHP. It should have graduations from the distal end at 1 cm interval for determining depth of insertion. Catheter should have an X-ray line, which will ease detection of path and depth of insertion. Catheter distal tip must be open and atraumatic, and it must have at least two eyelets staggered and on the opposite sides to prevent blocked suction. Proximal end of the catheter should be provided with connector for easy connection to suction equipment and also it should be provided with vacuum control facility with thumb. Proximal end connector should be colour coded for size identification. Length: 35 cm – 50 cm, Demonstration of the item is must before final selection. (G.M.P./FDA/ISI/QCI certified)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
311	DC220020	Suction catheter, graduated with thumb control (10 FR)	Suction catheter should be packed in straight blister, should not be packed in coiled state. Catheter should be firm but flexible. It should be manufactured from non-toxic, medical grade PVC that must not contain latex, DEHP. It should have graduations from the distal end at 1 cm interval for determining depth of insertion. Catheter should have an X-ray line, which will ease detection of path and depth of insertion. Catheter distal tip must be open and atraumatic, and it must have at least two eyelets staggered and on the opposite sides to prevent blocked suction. Proximal end of the catheter should be provided with connector for easy connection to suction equipment and also it should be provided with vacuum control facility with thumb. Proximal end connector should be colour coded for size identification. Length: 35 cm – 50 cm, Demonstration of the item is must before final selection. (G.M.P./FDA/ISI/QCI certified)		Each/1 pc.				
312	DC220021	Suction pipe connecting suction catheter to central suction facility (1.5m)	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
313	DC230001	Water seal thoracic drainage bottle set 2000 ml capacity	(G.M.P./FDA/ISI/QCI certified as applicable)		Each Bottle				
314	DC230002	Water seal thoracic drainage bottle set 1200 capacity	(G.M.P./FDA/ISI/QCI certified as applicable)		Each Bottle				

Sl No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
315	DC230003	Intra costal chest drainage Bag (water seal)	Under water seal drainage system for collection of drainage fluid from thoracic cavity. Specially designed moulded handle for easy carrying and hanging of the bag. PVC drainage bag with 1000ml capacity. Soft and kink resistant PVC tubing. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
316	DC230004	Intra costal Chest drainage Tube (Size. 20Fr)	Tuning of non-toxic medical grade PVC. Transparent Housing. Marking on catheter is provided at 5, 10, 15, 20cm from the distal end. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
317	DC230005	Intra costal Chest drainage Tube (Size. 24Fr)	Tuning of non-toxic medical grade PVC. Transparent Housing. Marking on catheter is provided at 5, 10, 15, 20cm from the distal end. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
318	DC230006	Intra costal Chest drainage Tube (Size. 28Fr)	Tuning of non-toxic medical grade PVC. Transparent Housing. Marking on catheter is provided at 5, 10, 15, 20cm from the distal end. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
319	DC230007	Intra costal Chest drainage Tube (Size. 30Fr)	Tuning of non-toxic medical grade PVC. Transparent Housing. Marking on catheter is provided at 5, 10, 15, 20cm from the distal end. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
320	DC230008	Intra costal Chest drainage Tube (Size. 32Fr)	Tuning of non-toxic medical grade PVC. Transparent Housing. Marking on catheter is provided at 5, 10, 15, 20cm from the distal end. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
321	DC230009	Intra costal Chest drainage Tube (Size. 36Fr)	Tuning of non-toxic medical grade PVC. Transparent Housing. Marking on catheter is provided at 5, 10, 15, 20cm from the distal end. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
322	DC230010	Reusable Neonatal Resuscitation bag. ADULT-Bag Vol.-1624ml, Reservoir Vol.-2854 ml	It should be made of 100% silicon.It must be durable & cost effective - capable of being autoclaved at least 250 times without losing softness and effectiveness.It should have 40 cm H2O pressure release popup valve, with clips to override.Dial circular manometer over the patient connectors (0 – 40 cm H2O / 0 - 60 cm H2O) to enable monitoring of delivered pressures .PEEP valve adjustable from 5 – 20 cm H2O.Size # 1, Size # 0, Size # 00 & size # 000 silicone mask .Set should be supplied with complete oxygen connector & tubing . (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

Sl No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
323	DC230011	Reusable Neonatal Resuscitation bag. ADULT-Bag Vol.-494 ml, Reservoir Vol.-1454 ml	It should be made of 100% silicon.It must be durable & cost effective - capable of being autoclaved at least 250 times without losing softness and effectiveness.It should have 40 cm H2O pressure release popup valve, with clips to override.Dial circular manometer over the patient connectors (0 – 40 cm H2O / 0 - 60 cm H2O) to enable monitoring of delivered pressures .PEEP valve adjustable from 5 – 20 cm H2O.Size # 1, Size # 0, Size # 00 & size # 000 silicone mask .Set should be supplied with complete oxygen connector & tubing . (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
324	DC230012	Reusable Neonatal Resuscitation bag. ADULT-Bag Vol.-246ml, Reservoir Vol.-692 ml	It should be made of 100% silicon.It must be durable & cost effective - capable of being autoclaved at least 250 times without losing softness and effectiveness.It should have 40 cm H2O pressure release popup valve, with clips to override.Dial circular manometer over the patient connectors (0 – 40 cm H2O / 0 - 60 cm H2O) to enable monitoring of delivered pressures .PEEP valve adjustable from 5 – 20 cm H2O.Size # 1, Size # 0, Size # 00 & size # 000 silicone mask .Set should be supplied with complete oxygen connector & tubing . (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

Sl No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
325	DC230013	Neonatal chest drainage tube 8Fr	The catheter should be soft, gentler to the body tissues & most suitable for thoracic drainage. Distal end should be open with super smooth larger eyes to maximize the drainage from the chest. Proximal end should be fitted with specially designed tapered tongue to provide excellent forceps grip and non-traumatic insertion. Marking: Catheters should be marked at every 1 cm interval to ascertain the depth of placement.Pack: It should be sterile, Double packed in peelable pouch pack. Size: 8 FR Material: Transparent non-toxic medical grade PVC with XRO line Length: 8 cm (8 FR) Demonstration is must before final selection. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
326	DC230014	Neonatal chest drainage tube 10Fr	The catheter should be soft, gentler to the body tissues & most suitable for thoracic drainage. Distal end should be open with super smooth larger eyes to maximize the drainage from the chest. Proximal end should be fitted with specially designed tapered tongue to provide excellent forceps grip and non-traumatic insertion. Marking: Catheters should be marked at every 1 cm interval to ascertain the depth of placement.Pack: It should be sterile, Double packed in peelable pouch pack. Size: 10 FR Material: Transparent non-toxic medical grade PVC with XRO line Length: 8 cm (10 FR) Demonstration is must before final selection. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

Sl No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
327	DC230015	Neonatal chest drainage tube 12Fr	The catheter should be soft, gentler to the body tissues & most suitable for thoracic drainage. Distal end should be open with super smooth larger eyes to maximize the drainage from the chest. Proximal end should be fitted with specially designed tapered tongue to provide excellent forceps grip and non-traumatic insertion. Marking: Catheters should be marked at every 1 cm interval to ascertain the depth of placement. Pack: It should be sterile, Double packed in peelable pouch pack. Size: 12 FR Material: Transparent non-toxic medical grade PVC with XRO line Length: 8 cm (8 FR/ 10 FR)/ 15 cm (12 FR) Demonstration is must before final selection. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
328	DC230016	Abdominal drain Bag	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
329	DC230017	Abdominal Drainage set (18)FG	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
330	DC230018	Abdominal Drainage set (20)FG	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
331	DC230019	Abdominal Drainage Set (24)FG	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
332	DC230020	Abdominal Drainage Set (26)FG	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
333	DC230021	Abdominal Drainage Set (28)FG	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
334	DC230022	Abdominal Drainage Set (30)FG	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
335	DC230023	Abdominal Drainage Set (32)FG	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
336	DC230024	Supra pubic drainage set 18 FG	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
337	DC230025	Supra pubic drainage set 22 FG	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
338	DC230026	Supra pubic drainage set 24 FG	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
339	DC230027	Extenal Ventricular Catheter (EVD) Plain & antibiotic impregnated	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
340	DC230028	External ventricular drainage Adult	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
341	DC230029	External ventricular drainage Paediatric	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
342	DC230030	External ventricular drainage Neonatal	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
343	DC230031	Corrugated Plastic Drains (Sterile) Lenth -12",Width -1"	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

Sl No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
344	DC240001	Foley's Urinary Catheter FG6	Made of silicone elastomer bonded with latex rubber, which can be retained in body for longer duration. Symmetrical foley balloon to ensure upright tip in urinary bladder for proper drainage of urine. Two lateral burr free eye to prevent the risk of injury and encrustation. hard plastic valve for trouble free inflation and deflation of balloon. color-coded for easy identification of size. Ballon capacity: 3-5 ml. Silkotex (Pre - sterile) 3 way sterile, Non - toxic (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
345	DC240002	Foley's Urinary Catheter FG8	Made of silicone elastomer bonded with latex rubber, which can be retained in body for longer duration. Symmetrical foley balloon to ensure upright tip in urinary bladder for proper drainage of urine. Two lateral burr free eye to prevent the risk of injury and encrustation. hard plastic valve for trouble free inflation and deflation of balloon. color-coded for easy identification of size. Ballon capacity: 3-5 ml. Silkotex (Pre - sterile) 3 way sterile, Non - toxic (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
346	DC240003	Foley's Urinary Catheter FG10	Made of silicone elastomer bonded with latex rubber, which can be retained in body for longer duration. Symmetrical foley balloon to ensure upright tip in urinary bladder for proper drainage of urine. Two lateral burr free eye to prevent the risk of injury and encrustation. hard plastic valve for trouble free inflation and deflation of balloon. color-coded for easy identification of size. Ballon capacity: 3-5 ml. Silkotex (Pre - sterile) 3 way sterile, Non - toxic (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

Sl No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
347	DC240004	Foley's Urinary Catheter FG12	Made of silicone elastomer bonded with latex rubber, which can be retained in body for longer duration. Symmetrical foley balloon to ensure upright tip in urinary bladder for proper drainage of urine. Two lateral burr free eye to prevent the risk of injury and encrustation. hard plastic valve for trouble free inflation and deflation of balloon. color-coded for easy identification of size. Ballon capacity: 3-5 ml. Silkotex (Pre - sterile) 3 way sterile, Non - toxic (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
348	DC240005	Foley's Urinary Catheter FG14	Made of silicone elastomer bonded with latex rubber, which can be retained in body for longer duration. Symmetrical foley balloon to ensure upright tip in urinary bladder for proper drainage of urine. Two lateral burr free eye to prevent the risk of injury and encrustation. hard plastic valve for trouble free inflation and deflation of balloon. color-coded for easy identification of size. Ballon capacity: 3-5 ml. Silkotex (Pre - sterile) 3 way sterile, Non - toxic (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
349	DC240006	Foley's Urinary Catheter FG16	Made of silicone elastomer bonded with latex rubber, which can be retained in body for longer duration. Symmetrical foley balloon to ensure upright tip in urinary bladder for proper drainage of urine. Two lateral burr free eye to prevent the risk of injury and encrustation. hard plastic valve for trouble free inflation and deflation of balloon. color-coded for easy identification of size. Ballon capacity: 3-5 ml. Silkotex (Pre - sterile) 3 way sterile, Non - toxic (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

Sl No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
350	DC240007	Foley's Urinary Catheter FG18	Made of silicone elastomer bonded with latex rubber, which can be retained in body for longer duration. Symmetrical foley balloon to ensure upright tip in urinary bladder for proper drainage of urine. Two lateral burr free eye to prevent the risk of injury and encrustation. hard plastic valve for trouble free inflation and deflation of balloon. color-coded for easy identification of size. Ballon capacity: 3-5 ml. Silkotex (Pre - sterile) 3 way sterile, Non - toxic (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
351	DC240008	Foley's Urinary Catheter FG20	Made of silicone elastomer bonded with latex rubber, which can be retained in body for longer duration. Symmetrical foley balloon to ensure upright tip in urinary bladder for proper drainage of urine. Two lateral burr free eye to prevent the risk of injury and encrustation. hard plastic valve for trouble free inflation and deflation of balloon. color-coded for easy identification of size. Ballon capacity: 3-5 ml. Silkotex (Pre - sterile) 3 way sterile, Non - toxic (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
352	DC240009	Foley's Urinary Catheter FG22	Made of silicone elastomer bonded with latex rubber, which can be retained in body for longer duration. Symmetrical foley balloon to ensure upright tip in urinary bladder for proper drainage of urine. Two lateral burr free eye to prevent the risk of injury and encrustation. hard plastic valve for trouble free inflation and deflation of balloon. color-coded for easy identification of size. Ballon capacity: 3-5 ml. Silkotex (Pre - sterile) 3 way sterile, Non - toxic (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

Sl No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
354	DC240010	Urinary Drainage Bag	Sterilised with non return valve and Drainage outlet with a capacity of 2000ml, with marking non toxic pyrogen free, Double seek , clinical grade PVC with CE certification will be preferred. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
355	DC240011	Urine Bag With Measured Volume Chamber	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
356	DC240012	Urine collection bag for NEWBORN.	Material: it should be transparent and made of plastic (contain no DEHP, latex). Purpose: collection of urine sample from neonates to assist in diagnosis and management Capacity: 10 ml – 20 ml. Adhesive: one side of the bag should have a hole which will fit properly around the genitalia in both sexes and a layer of adhesive should be pasted around the hole so that the bag can be fixed in place. Graduation: the bag must have graduations in ml Sterilization: the bag must be sterile and individually packed. Demonstration of the item is must before final selection. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
357	DC250001	Specifications for disposable SpO2 sensor	1.It should have adhesive type disposable SPO2 sensor.2.It should be based on Original Nellcor Oximax/Masimo SET technology.3.It is intended to be used for less than 3 kg baby (Neonatal). Disposable (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
358	DC250002	NIV Mask (Small)	Disposable (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
359	DC250003	NIV Mask (Medium)	Disposable (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
360	DC250004	NIV Mask (Large)	Disposable (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
361	DC250005	High Flow Oxygen Mask (Adult)	Disposable (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
362	DC250006	High Flow Oxygen Mask (Paed.)	Disposable (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
363	DC250007	Oxygen ventury mask Adult	Disposable (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
364	DC250008	Oxygen ventury mask Paediatric	Disposable (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
365	DC250009	Venturi Meter	Disposable (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
366	DC250010	Oxygen prongs/nasal cannula (Adult)	Disposable (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
367	DC250011	Oxygen nasal cannula (Neonatal)	1.It is intended to be used for low/high flow oxygen therapy 2.It should deliver PEEP up to 10 cm H ₂ O. 3.It should be capable to be connected with Resuscitation bag/ T-piece Resuscitators to deliver CPAP/ PPV 4.It should be capable of being connected with Ventilator on NIV mode to deliver IMV/SIMV of CPAP or as a regular O ₂ Cannula. 5.It should be provided with scale with holes for measurement of diameter of nares & prongs. 6.The prongs should be soft, curved. 7.It should be supplied with integrated 15 mm connector for attachment with breathing circuit. 8.It should not be made from natural rubber, latex or plasticizer DEHP. 9.Should be supplied in individual package.Product should be ISO 13485 certified. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
368	DC250012	Oxygen Mask Adult (Sterile)	Disposable (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
369	DC250013	Oxygen Mask Padeiatric (Sterile)	Disposable (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
370	DC250014	Nebuliser mask adult (Sterile)	Mask nebulizer Soft clear aerosol mask with anatomical form is ideal for long-term use. Gently rolled, feathered edges with nose bridges for extra comfort. Rotating type connector for patients comfort. Large surface area providing by unique convex cone design, ensures maximum capacity action capaliaary action and eliminates medication wastage. Nebulization 3cc within 10 minutes in horizontal or vertical position ensuring patient comfort. G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
371	DC250015	Nebuliser mask padeiatric (Sterile)	Mask nebulizer Soft clear aerosol mask with anatomical form is ideal for long-term use. Gently rolled, feathered edges with nose bridges for extra comfort. Rotating type connector for patients comfort. Large surface area providing by unique convex cone design, ensures maximum capacity action capaliaary action and eliminates medication wastage. Nebulization 3cc within 10 minutes in horizontal or vertical position ensuring patient comfort. G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
372	DC250016	T-piece, ayres / Nebuliser Set	Universal connector ensures easy connections to gas source. 2.1m anti crush tubing maintains flow of gas. Sensitive breathing gas aids feel of patient's requirements. Optional ultra APL valve offers maximal user control. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
373	DC250017	Nebulization chamber with mask and tubing (Pediatric Size)	(Pediatric Size) (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
374	DC250018	Multivent mask (adult)	Each mask is designed for patient comfortb with soft, anatomical form. Barbed fittings help prevent patient from disconnecting the mask while the elastic straps and adjustable nose clips secure it for better fit. Not made with natural rubber latex. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
375	DC250019	Multivent mask (paed)	Each mask is designed for patient comfortb with soft, anatomical form. Barbed fittings help prevent patient from disconnecting the mask while the elastic straps and adjustable nose clips secure it for better fit. Not made with natural rubber latex. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
376	DC250020	Silicon nasal mask (large) for CPAP	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
377	DC250021	Silicon nasal mask (medium) for CPAP	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
378	DC250022	Silicon nasal mask (small) for CPAP	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
379	DC250023	Ventilator Circuit (Adult)	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
380	DC250024	Ventilator Circuit (Paed.)	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
381	DC250025	Ventilator Circuit Extension- Catheter Mount	Flexible Double swivel catheter mounts, 22 F, 170 mm, with flip top cap with 7.6 mm port to allow for suction/bronchoscopy with 22 M/15 F connectors. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
382	DC250026	Disposable Ventilator Filter	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
383	DC250027	Disposable Double wired neonatal ventilator circuit compatible with SLE 4000/ 5000/ 6000 ventilators	compatible with SLE 4000/ 5000/ 6000 ventilators (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
384	DC250028	Head cap for nasal CPAP (17 cm – 22 cm)	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
385	DC250029	Head cap for nasal CPAP (22 cm – 25 cm)	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
386	DC250030	Head cap for nasal CPAP (25 cm – 29 cm)	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
387	DC250031	Head cap for nasal CPAP (29 cm – 36 cm)	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

Sl No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
388	DC250032	Nasal canula for HHHF for preterm infants(for providing heated humidified air oxygen through nasal canula)	Purpose: to be used for neonates for providing heated humidified air oxygen through nasal cannula. Maximum flow: 8 L/ min , Compatibility with ventilator tubing: must be compatible through swivel connection, Compatibility with Servo humidifier: must be compatible, Duration of use: must be usable up to 7 days,Cheek pads: extra cheek pads should be made available with good quality, non-irritant adhesives, Material: should be made of hydrocolloid/ thermoplastic elastomer, should contain no latex/ PVC/ DEHP, Size: two sizes should be available: for premature neonates ,Demonstration of the items is must before final selection. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
389	DC250033	Nasal canula for HHHF for term infants (for providing heated humidified air oxygen through nasal canula)	Purpose: to be used for neonates for providing heated humidified air oxygen through nasal cannula. Maximum flow: 8 L/ min, Compatibility with ventilator tubing: must be compatible through swivel connection, Compatibility with Servo humidifier: must be compatible, Duration of use: must be usable up to 7 days,Cheek pads: extra cheek pads should be made available with good quality, non-irritant adhesives, Material: should be made of hydrocolloid/ thermoplastic elastomer,should contain no latex/ PVC/ DEHP, Size: two sizes should be available: Term neonates,Demonstration of the items is must before final selection.(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
390	DC250034	Nasal Interface/ tubing for nasal CPAP	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
391	DC250035	Neonatal oxygen tubing with prong	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
392	DC250036	Disposable heated circuits with bubble chamber .	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
393	DC260001	Guedel airway (Oropharyngeal airway)(0)	Purpose: to maintain an unobstructed oropharynx in neonates, Material: high quality PVC, DHEP free, Colour code: must be colour coded for easy identification of size, Design: inner smooth surface should facilitate easy insertion of suction catheters, Size(Jackson): 0 (6 cm) Demonstration is must before final selection. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
394	DC260002	Guedel airway (Oropharyngeal airway)(00)	Purpose: to maintain an unobstructed oropharynx in neonates, Material: high quality PVC, DHEP free, Colour code: must be colour coded for easy identification of size, Design: inner smooth surface should facilitate easy insertion of suction catheters, Size (Jackson): 00 (5 cm) Demonstration is must before final selection. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
395	DC260003	Guedel airway(Oropharyngeal airway) (000)	Purpose: to maintain an unobstructed oropharynx in neonates, Material: high quality PVC, DHEP free, Colour code: must be colour coded for easy identification of size, Design: inner smooth surface should facilitate easy insertion of suction catheters, Size(Jackson) : 000 (Length – 4 cm) Demonstration is must before final selection. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
396	DC260004	Guedel airway (Oropharyngeal airway)(1)	Purpose: to maintain an unobstructed oropharynx in neonates, Material: high quality PVC, DHEP free, Colour code: must be colour coded for easy identification of size, Design: inner smooth surface should facilitate easy insertion of suction catheters, Size (Jackson): 1(7 cm), Demonstration is must before final selection. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
397	DC260005	Guedel Airway(Oropharyngeal airway) 02	(Oropharyngeal airway) 02 (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
398	DC260006	Guedel Airway (Oropharyngeal airway)03	(Oropharyngeal airway) 03 (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
399	DC260007	Guedel Airway (Oropharyngeal airway) 04	(Oropharyngeal airway) 04 (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
400	DC260008	Guedel Airway (Oropharyngeal airway) 06	(Oropharyngeal airway) 06 (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
401	DC260009	Laryngeal mask airway (1) - Supraglottic airway device required for airway control in both elective as well as emergency situations	Made of autoclavable silicon rubber, can be reused multiple times at least 40 times, and should be high volume low pressure cuff with sealing pressure of atleast 30 cms of water and should fit the oral cavity and provide a good seal of the laryngeal inlet. Proximal tube should be transparent to allow for visualization of air flow and should allow standard ventilator circuit connections at the proximal port. FDA mark as applicable. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
402	DC260010	Laryngeal mask airway (1.5) - Supraglottic airway device required for airway control in both elective as well as emergency situations	Made of autoclavable silicon rubber, can be reused multiple times at least 40 times, and should be high volume low pressure cuff with sealing pressure of atleast 30 cms of water and should fit the oral cavity and provide a good seal of the laryngeal inlet. Proximal tube should be transparent to allow for visualization of air flow and should allow standard ventilator circuit connections at the proximal port. FDA mark as applicable.(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
403	DC260011	Laryngeal mask airway (2) - Supraglottic airway device required for airway control in both elective as well as emergency situations	Made of autoclavable silicon rubber, can be reused multiple times at least 40 times, and should be high volume low pressure cuff with sealing pressure of atleast 30 cms of water and should fit the oral cavity and provide a good seal of the laryngeal inlet. Proximal tube should be transparent to allow for visualization of air flow and should allow standard ventilator circuit connections at the proximal port. FDA mark as applicable.(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
404	DC260012	Laryngeal mask airway (2.5) - Supraglottic airway device required for airway control in both elective as well as emergency situations	Made of autoclavable silicon rubber, can be reused multiple times at least 40 times, and should be high volume low pressure cuff with sealing pressure of atleast 30 cms of water and should fit the oral cavity and provide a good seal of the laryngeal inlet. Proximal tube should be transparent to allow for visualization of air flow and should allow standard ventilator circuit connections at the proximal port. FDA mark as applicable.(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
405	DC260013	Laryngeal mask airway (3) - Supraglottic airway device required for airway control in both elective as well as emergency situations	Made of autoclavable silicon rubber, can be reused multiple times at least 40 times, and should be high volume low pressure cuff with sealing pressure of atleast 30 cms of water and should fit the oral cavity and provide a good seal of the laryngeal inlet. Proximal tube should be transparent to allow for visualization of air flow and should allow standard ventilator circuit connections at the proximal port. FDA mark as applicable.(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
406	DC260014	Laryngeal mask airway (4) - Supraglottic airway device required for airway control in both elective as well as emergency situations	Made of autoclavable silicon rubber, can be reused multiple times at least 40 times, and should be high volume low pressure cuff with sealing pressure of atleast 30 cms of water and should fit the oral cavity and provide a good seal of the laryngeal inlet. Proximal tube should be transparent to allow for visualization of air flow and should allow standard ventilator circuit connections at the proximal port. FDA mark as applicable.(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
407	DC260015	Laryngeal mask airway (5) - Supraglottic airway device required for airway control in both elective as well as emergency situations	Made of autoclavable silicon rubber, can be reused multiple times at least 40 times, and should be high volume low pressure cuff with sealing pressure of atleast 30 cms of water and should fit the oral cavity and provide a good seal of the laryngeal inlet. Proximal tube should be transparent to allow for visualization of air flow and should allow standard ventilator circuit connections at the proximal port. FDA mark as applicable.(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
408	DC260016	I-GEL(Reuseable)	Size-1 (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
409	DC260017	I-GEL(Reuseable)	Size-1.5 (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
410	DC260018	I-GEL(Reuseable)	Size-2(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
411	DC260019	I-GEL(Reuseable)	Size-2.5 (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
412	DC260020	I-GEL(Reuseable)	Size-3 (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
413	DC260021	I-GEL(Reuseable)	Size-4 (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
414	DC260022	Airway Exchange Cathter	Intended for uncomplicated atraumatic E.T. tube exchanger.The blunt tip of the cathetr should be atraumatic to internal structures. The lumen & distal side ports should be designed to deliver Oxygen. The centimeter markings should facilitate accurate alignment with E.T. tubes.The removal adapters marking should permit Oxygen delivery during an exchange procedure, if necessary. It should have 11fr & 14fr diameter with 100 cm length. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
415	DC270001	Pressure Monitoring lines 50 cm	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
416	DC270002	Pressure monitoring line 100cm	Small bore high pressure extension line. Multipurpose extension line suitable for angiography, arteriography, CVP measurement suitable for high pressure monitoring and for connection between syringe infusion pump and patient. With RED Line for ARTERIAL line. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
417	DC270003	Pressure monitoring line 150 cm	Purpose: to be used for infusion of fluids and for IBP monitoring, Material: made of polyethylene and it should be transparent, Length: 150 cm, Priming volume: 1.6 ml (150 cm), Internal diameter: 1.5 mm, Drug compatibility: Should be compatible for infusion of medications, Demonstration of the item is must before final selection. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
418	DC270004	Pressure monitoring line 200 cm	Purpose: to be used for infusion of fluids and for IBP monitoring, Material: made of polyethylene and it should be transparent, Length: 200 cm, Priming volume: 2.0 ml (200 cm), Internal diameter: 1.5 mm, Drug compatibility: should be compatible for infusion of medications, Demonstration of the item is must before final selection. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
419	DC270005	High presser monitoring line extensions - Short extensions to monitor intra-arterial pressure 10cm	High pressure monitoring line without 3-way should be of two lengths; 10 cm and made from polyethylene material. Not for volume administration. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

Sl No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
420	DC270006	High presser monitoring line extensions - Short extensions to monitor intra-arterial pressure 25cm	High pressure monitoring line without 3-way should be of two lengths; 25 cm and made from polyethylene material. Not for volume administration. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
421	DC280001	3 Way Stopcock (BLUE)	Package: It should individually be packed sterile by soft blister, Tap rotation: It should rotate 360°, Base/ Legs: It should have transparent base and legs, Flow indicator: it should have flow indication on tap handle to indicate open ports, Luer: It should have two female luers at base and a male luer for attachment with standard lines. Luer lock: female luers should have bionectors, male luer should have cap. Colour code: it should have color coding for arterial and venous attachments, Dead space in stopcock: There should be minimal dead space in the base of stopcock. Priming volume: 1 ml, Length of extension tube: 10 – 15 cm, Internal diameter: 2.5 mm, Stopcock: should be lipid resistant. Dead space in ports: There should be minimal dead space in ports. Use: It should be disposable and for single use only, Demonstration of the item is must before final selection. G.M.P./FDA/ISI/QCI certified as applicable .		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
422	DC280002	3 Way Stopcock (RED)	Package: It should individually be packed sterile by soft blister, Tap rotation: It should rotate 360°, Base/ Legs: It should have transparent base and legs, Flow indicator: it should have flow indication on tap handle to indicate open ports, Luer: It should have two female luers at base and a male luer for attachment with standard lines. Luer lock: female luers should have bionectors, male luer should have cap. Colour code: it should have color coding for arterial and venous attachments, Dead space in stopcock: There should be minimal dead space in the base of stopcock. Priming volume: 1 ml, Length of extension tube: 10 – 15 cm, Internal diameter: 2.5 mm, Stopcock: should be lipid resistant. Dead space in ports: There should be minimal dead space in ports. Use: It should be disposable and for single use only, Demonstration of the item is must before final selection. G.M.P./FDA/ISI/QCI certified as applicable .		Each/1 pc.				

Sl No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
423	DC280003	3way Extension set (vein online), size- 10 cm	It should individually be packed sterile by soft blister, Tap rotation: it should rotate 360°, Base/ Legs: It should have transparent base and legs, Flow indicator: it should have flow indication on tap handle to indicate open ports, Colour code: it should have color coding for arterial and venous attachments, Dead space in stopcock: There should be no dead space in the base of stopcock. Dead space in ports: There should be minimal dead space in ports., Use: It should be disposable and for single use only,Demonstration of the item is must before final selection. Small bore high pressure extension line suitable for high pressor monitoring. Knik resistant PVC tubing.For pressure upto 55 bar (800 psi). G.M.P./FDA/ISI/QCI certified as applicable .		Each/1 pc.				
424	DC280004	3way Extension set (vein online), size- 25 cm	It should individually be packed sterile by soft blister, Tap rotation: it should rotate 360°, Base/ Legs: It should have transparent base and legs, Flow indicator: it should have flow indication on tap handle to indicate open ports, Colour code: it should have color coding for arterial and venous attachments, Dead space in stopcock: There should be no dead space in the base of stopcock. Dead space in ports: There should be minimal dead space in ports., Use: It should be disposable and for single use only,Demonstration of the item is must before final selection. Small bore high pressure extension line suitable for high pressor monitoring. Knik resistant PVC tubing.For pressure upto 55 bar (800 psi). G.M.P./FDA/ISI/QCI certified as applicable .		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
425	DC280005	3way Extension set(vein online), size- 50cm	It should individually be packed sterile by soft blister, Tap rotation: it should rotate 360°, Base/ Legs: It should have transparent base and legs, Flow indicator: it should have flow indication on tap handle to indicate open ports, Colour code: it should have color coding for arterial and venous attachments, Dead space in stopcock: There should be no dead space in the base of stopcock. Dead space in ports: There should be minimal dead space in ports., Use: It should be disposable and for single use only,Demonstration of the item is must before final selection. Small bore high pressure extension line suitable for high pressor monitoring. Knik resistant PVC tubing.For pressure upto 55 bar (800 psi). G.M.P./FDA/ISI/QCI certified as applicable .		Each/1 pc.				
426	DC280006	3way Extension set (vein online), size- 100 cm	It should individually be packed sterile by soft blister, Tap rotation: it should rotate 360°, Base/ Legs: It should have transparent base and legs, Flow indicator: it should have flow indication on tap handle to indicate open ports, Colour code: it should have color coding for arterial and venous attachments, Dead space in stopcock: There should be no dead space in the base of stopcock. Dead space in ports: There should be minimal dead space in ports., Use: It should be disposable and for single use only,Demonstration of the item is must before final selection. Small bore high pressure extension line suitable for high pressor monitoring. Knik resistant PVC tubing.For pressure upto 55 bar (800 psi). G.M.P./FDA/ISI/QCI certified as applicable .		Each/1 pc.				

Sl No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
427	DC280007	3way Extension set (vein online), size- 150 cm	It should individually be packed sterile by soft blister, Tap rotation: it should rotate 360°, Base/ Legs: It should have transparent base and legs, Flow indicator: it should have flow indication on tap handle to indicate open ports, Colour code: it should have color coding for arterial and venous attachments, Dead space in stopcock: There should be no dead space in the base of stopcock. Dead space in ports: There should be minimal dead space in ports., Use: It should be disposable and for single use only, Demonstration of the item is must before final selection. Small bore high pressure extension line suitable for high pressor monitoring. Knik resistant PVC tubing. For pressure upto 55 bar (800 psi). G.M.P./FDA/ISI/QCI certified as applicable .		Each/1 pc.				
428	DC280008	3way Extension set (vein online), size- 200 cm	It should individually be packed sterile by soft blister, Tap rotation: it should rotate 360°, Base/ Legs: It should have transparent base and legs, Flow indicator: it should have flow indication on tap handle to indicate open ports, Colour code: it should have color coding for arterial and venous attachments, Dead space in stopcock: There should be no dead space in the base of stopcock. Dead space in ports: There should be minimal dead space in ports., Use: It should be disposable and for single use only, Demonstration of the item is must before final selection. Small bore high pressure extension line suitable for high pressor monitoring. Knik resistant PVC tubing. For pressure upto 55 bar (800 psi). G.M.P./FDA/ISI/QCI certified as applicable .		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
429	DC290001	Bain circuit (Adult)	The brain anesthesia circuit is a convenient, lightweight anesthesia delivery system. The circuit modification of Mapleson system which assist in scavenging of waste gases. The modification improves clinical utility. It is simpler, has single tube convenience and adaptable to all ages and all surgical procedures. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
430	DC290002	Bain circuit (Paediatric)	The brain anesthesia circuit is a convenient, lightweight anesthesia delivery system. The circuit modification of Mapleson system which assist in scavenging of waste gases. The modification improves clinical utility. It is simpler, has single tube convenience and adaptable to all ages and all surgical procedures. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

Sl No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
431	DC300001	Intubating Inroducer	Intended to facilitate endotracheal intubation in patients where the visualisation of the gottis is inadequate.The blunt , curved tip can be passed blindly into the trachea when visulation of the glottis is andequate to guide the placement of the E.T. tube. Optional stiffening cannula should be preferable to add rigidity to the proximal & middle sections of the cathter with distal portion remains flexible.The lumen & distal side ports should be designed to deliver Oxygen.The centimeter mark should be present to facilitate accurate alignment with endotracheal tubes.The removal adapters should permit Oxygen delivery, if necessary.It should have 14fr diameter & 70cm length with 15mm adapter & luer lock. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
432	DC300002	Itubation Catheter <u>8fr</u> & length should be <u>45cm & 83 cm.</u>	Intended for assisted fiber optic intubation & for uncomplicated, atraumatic E.T. tube exchange. The cathter's inner diameter ,lumen & distal side ports should be designed to enhance airflow. The ID should permit the use of a brochoscope to enhance visulation .The centimeter marks should facilitate accurate alingmante with E.T. tube. The removable adapters should permit oxygen delivery, If necessary it should have different diameter like 8fr,11fr,14fr & 19fr & length should be 45cm & 83 cm.(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
433	DC300003	Intubation Catheter <u>11fr</u> & length should be <u>45cm & 83 cm.</u>	Intended for assisted fiber optic intubation & for uncomplicated, atraumatic E.T. tube exchange. The catheter's inner diameter, lumen & distal side ports should be designed to enhance airflow. The ID should permit the use of a bronchoscope to enhance visualization. The centimeter marks should facilitate accurate alignment with E.T. tube. The removable adapters should permit oxygen delivery, If necessary it should have different diameter like 8fr, 11fr, 14fr & 19fr & length should be 45cm & 83 cm. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
434	DC300004	Intubation Catheter <u>14fr</u> & length should be <u>45cm & 83 cm.</u>	Intended for assisted fiber optic intubation & for uncomplicated, atraumatic E.T. tube exchange. The catheter's inner diameter, lumen & distal side ports should be designed to enhance airflow. The ID should permit the use of a bronchoscope to enhance visualization. The centimeter marks should facilitate accurate alignment with E.T. tube. The removable adapters should permit oxygen delivery, If necessary it should have different diameter like 8fr, 11fr, 14fr & 19fr & length should be 45cm & 83 cm. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
435	DC300005	Intubation Catheter 19fr & length should be 45cm & 83 cm.	Intended for assisted fiber optic intubation & for uncomplicated, atraumatic E.T. tube exchange. The catheter's inner diameter, lumen & distal side ports should be designed to enhance airflow. The ID should permit the use of a bronchoscope to enhance visualization. The centimeter marks should facilitate accurate alignment with E.T. tube. The removable adapters should permit oxygen delivery, if necessary it should have different diameter like 8fr, 11fr, 14fr & 19fr & length should be 45cm & 83 cm. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
436	DC310001	E.T. tube stylets, Small 34 c.m. length	Should be malleable for guiding Endotracheal intubation. (G.M.P./FDA/ISI/QCI certified)		Each/1 pc.				
437	DC310002	E.T. tube stylets, Medium 38 c.m. length	Should be malleable for guiding Endotracheal intubation. (G.M.P./FDA/ISI/QCI certified)		Each/1 pc.				
438	DC310003	E.T. tube stylets, Large 45 c.m. length	Should be malleable for guiding Endotracheal intubation. (G.M.P./FDA/ISI/QCI certified)		Each/1 pc.				
439	DC320101	Endotracheal Tube Micro Cuff 3.0mm	With Poly Urethane cuff with high volume low pressure. Cuff thickness 10 microns & burst pressure > 800 cm of H ₂ O. US FDA approved. (G.M.P./FDA/ISI/QCI certified)		Each/1 pc.				
440	DC320102	Endotracheal Tube Micro Cuff 3.5mm	With Poly Urethane cuff with high volume low pressure. Cuff thickness 10 microns & burst pressure > 800 cm of H ₂ O. US FDA approved. (G.M.P./FDA/ISI/QCI certified)		Each/1 pc.				
441	DC320103	Endotracheal Tube Micro Cuff 4.0mm	With Poly Urethane cuff with high volume low pressure. Cuff thickness 10 microns & burst pressure > 800 cm of H ₂ O. US FDA approved. (G.M.P./FDA/ISI/QCI certified)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
442	DC320104	Endotracheal Tube Micro Cuff 4.5 mm	With Poly Urethane cuff with high volume low pressure. Cuff thickness 10 microns & burst pressure>800 cmof H2O. US FDA approved. (G.M.P./FDA/ISI/QCI certified)		Each/1 pc.				
443	DC320105	Endotracheal Tube Micro Cuff 5.0mm	With Poly Urethane cuff with high volume low pressure. Cuff thickness 10 microns & burst pressure>800 cmof H2O. US FDA approved. (G.M.P./FDA/ISI/QCI certified)		Each/1 pc.				
444	DC320106	Endotracheal Tube Micro Cuff 5.5 mm	With Poly Urethane cuff with high volume low pressure. Cuff thickness 10 microns & burst pressure>800 cmof H2O. US FDA approved. (G.M.P./FDA/ISI/QCI certified)		Each/1 pc.				
445	DC320107	Endotracheal Tube Micro Cuff 6.0 mm	With Poly Urethane cuff with high volume low pressure. Cuff thickness 10 microns & burst pressure>800 cmof H2O. US FDA approved. (G.M.P./FDA/ISI/QCI certified)		Each/1 pc.				
446	DC320108	Endotracheal Tube Micro Cuff 6.5 mm	With Poly Urethane cuff with high volume low pressure. Cuff thickness 10 microns & burst pressure>800 cmof H2O. US FDA approved. (G.M.P./FDA/ISI/QCI certified)		Each/1 pc.				
447	DC320109	Endotracheal Tube Micro Cuff 7.0 mm	With Poly Urethane cuff with high volume low pressure. Cuff thickness 10 microns & burst pressure>800 cmof H2O. US FDA approved. (G.M.P./FDA/ISI/QCI certified)		Each/1 pc.				
448	DC320110	Endotracheal Tube Micro Cuff 7.5 mm	With Poly Urethane cuff with high volume low pressure. Cuff thickness 10 microns & burst pressure>800 cmof H2O. US FDA approved. (G.M.P./FDA/ISI/QCI certified)		Each/1 pc.				
449	DC320111	Endotracheal Tube Micro Cuff 8.0 mm	With Poly Urethane cuff with high volume low pressure. Cuff thickness 10 microns & burst pressure>800 cmof H2O. US FDA approved. (G.M.P./FDA/ISI/QCI certified)		Each/1 pc.				
450	DC320112	Endotracheal Tube Micro Cuff 8.5 mm	With Poly Urethane cuff with high volume low pressure. Cuff thickness 10 microns & burst pressure>800 cmof H2O. US FDA approved. (G.M.P./FDA/ISI/QCI certified)		Each/1 pc.				

Sl No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
451	DC320201	PVC Endotracheal tube (2.0 mm) Uncuffed	It should be made from non-toxic, medical grade PVC; must not contain latex, DEHP. Distal end should be beveled (37°), cupped, and atraumatic. It should be transparent, soft, and smooth. It should be reinforced spirally to minimize crushing or kinking. It should have a continuous radio opaque line for x-ray visualization. Length of distal black tips should be as follows: 20 mm (2.0 – 3.5) and 30 mm (4.0) . It should be packed sterile and for single use only. It should have distance markings at every 0.5 cm interval (2.0 – 3.5 size) , at 1 cm interval for 4.0 . Length of tubes should be as follows: 150 mm – 165 mm (2.0 - 3.5)/ 210 mm – 230 mm (4.0) . Proximal end should have a standard male ISO adaptor 15 mm to connect tube with ventilators. Demonstration of the items is must before final selection. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
452	DC320202	PVC Endotracheal tube (2.5 mm) Uncuffed	It should be made from non-toxic, medical grade PVC; must not contain latex, DEHP. Distal end should be beveled (37°), cupped, and atraumatic. It should be transparent, soft, and smooth. It should be reinforced spirally to minimize crushing or kinking. It should have a continuous radio opaque line for x-ray visualization. Length of distal black tips should be as follows: 20 mm (2.0 – 3.5) and 30 mm (4.0) . It should be packed sterile and for single use only. It should have distance markings at every 0.5 cm interval (2.0 – 3.5 size) , at 1 cm interval for 4.0 . Length of tubes should be as follows: 150 mm – 165 mm (2.0 - 3.5)/ 210 mm – 230 mm (4.0) . Proximal end should have a standard male ISO adaptor 15 mm to connect tube with ventilators. Demonstration of the items is must before final selection. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

Sl No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
453	DC320203	PVC Endotracheal tube (3.0 mm) Uncuffed	It should be made from non-toxic, medical grade PVC; must not contain latex, DEHP. Distal end should be beveled (37°), cupped, and atraumatic. It should be transparent, soft, and smooth. It should be reinforced spirally to minimize crushing or kinking. It should have a continuous radio opaque line for x-ray visualization. Length of distal black tips should be as follows: 20 mm (2.0 – 3.5) and 30 mm (4.0) . It should be packed sterile and for single use only. It should have distance markings at every 0.5 cm interval (2.0 – 3.5 size) , at 1 cm interval for 4.0 . Length of tubes should be as follows: 150 mm – 165 mm (2.0 - 3.5)/ 210 mm – 230 mm (4.0) . Proximal end should have a standard male ISO adaptor 15 mm to connect tube with ventilators. Demonstration of the items is must before final selection. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
454	DC320204	PVC Endotracheal tube (3.5 mm) Uncuffed	It should be made from non-toxic, medical grade PVC; must not contain latex, DEHP. Distal end should be beveled (37°), cupped, and atraumatic. It should be transparent, soft, and smooth. It should be reinforced spirally to minimize crushing or kinking. It should have a continuous radio opaque line for x-ray visualization. Length of distal black tips should be as follows: 20 mm (2.0 – 3.5) and 30 mm (4.0) . It should be packed sterile and for single use only. It should have distance markings at every 0.5 cm interval (2.0 – 3.5 size) , at 1 cm interval for 4.0 . Length of tubes should be as follows: 150 mm – 165 mm (2.0 - 3.5)/ 210 mm – 230 mm (4.0) . Proximal end should have a standard male ISO adaptor 15 mm to connect tube with ventilators. Demonstration of the items is must before final selection. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
455	DC320205	PVC Endotracheal tube (4 mm) Uncuffed	It should be made from non-toxic, medical grade PVC; must not contain latex, DEHP. Distal end should be beveled (37°), cupped, and atraumatic. It should be transparent, soft, and smooth. It should be reinforced spirally to minimize crushing or kinking. It should have a continuous radio opaque line for x-ray visualization. Length of distal black tips should be as follows: 20 mm (2.0 – 3.5) and 30 mm (4.0) . It should be packed sterile and for single use only. It should have distance markings at every 0.5 cm interval (2.0 – 3.5 size) , at 1 cm interval for 4.0 . Length of tubes should be as follows: 150 mm – 165 mm (2.0 - 3.5)/ 210 mm – 230 mm (4.0) . Proximal end should have a standard male ISO adaptor 15 mm to connect tube with ventilators. Demonstration of the items is must before final selection. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
456	DC320206	PVC Endotracheal tube 4.5 mm cuffed	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
457	DC320207	PVC Endotracheal tube 5 mm cuffed	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
458	DC320208	PVC Endotracheal tube 4.5 mm uncuffed	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
459	DC320209	PVC Endotracheal tube 5 mm uncuffed	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
460	DC320210	PVC Endotracheal tube 5.5 mm cuffed	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
461	DC320211	PVC Endotracheal tube 6 mm cuffed	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
462	DC320212	PVC Endotracheal tube 6.5 mm cuffed	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
463	DC320213	PVC Endotracheal tube 7 mm cuffed	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
464	DC320214	PVC Endotracheal tube 7.5 mm cuffed	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
465	DC320215	PVC Endotracheal tube 8 mm cuffed	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
466	DC320301	Flexometallic Endotracheal tube 3.0mm uncuffed	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
467	DC320302	Flexometallic Endotracheal tube 3.5mm uncuffed	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
468	DC320303	Flexometallic Endotracheal tube 4 mm cuffed	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
469	DC320304	Flexometallic Endotracheal tube 4.5 mm cuffed	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
470	DC320305	Flexometallic Endotracheal tube 5 mm cuffed	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
471	DC320306	Flexometallic Endotracheal tube 4 mm uncuffed	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
472	DC320307	Flexometallic Endotracheal tub 4.5mm uncuffed	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
473	DC320308	Flexometallic Endotracheal tube 5 mm uncuffed	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
474	DC320309	Flexometallic Endotracheal tube 5.5 mm cuffed	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
475	DC320310	Flexometallic Endotracheal tube 6 mm cuffed	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
476	DC320311	Flexometallic Endotracheal tube 6.5 mm cuffed	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
477	DC320312	Flexometallic Endotracheal tube 7 mm cuffed	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
478	DC320313	Flexometallic Endotracheal tube 7.5 mm cuffed	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
479	DC320314	Flexometallic Endotracheal tube 8 mm cuffed	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

Sl No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
480	DC320401	Double Lumen Endotracheal Tubes - For one lung isolation for thoracic and lung surgery (ADULT) Sizes - 29 Fr. both Left and Right	Should be made of medical grade PVC material . Both left and right Double lumen tubes. The bronchial cuff should be brilliant/ deep blue coloured to allow easy identification and be of low volume. Tracheal cuff should be of high volume and low pressure. Radio-opaque lines proximal to the bronchial cuff till proximal part of tube and tube depth markers should be present. Tubes should have preformed distal and proximal curvatures according to standard specifications. A proximal ventilating slot should be provided for right sided Double lumen tubes for ventilation of the posterior right upper lobe bronchus. Tubes should allow for 3.4 or 4.0 mm fiberoptic/fibreless scope to pass through the individual ventilating lumens as well as allow for suction of each lung. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

Sl No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
481	DC320402	Double Lumen Endotracheal Tubes - For one lung isolation for thoracic and lung surgery (ADULT) Sizes - 31 Fr. both Left and Right.	Should be made of medical grade PVC material . Both left and right Double lumen tubes. The bronchial cuff should be brilliant/ deep blue coloured to allow easy identification and be of low volume. Tracheal cuff should be of high volume and low pressure. Radio-opaque lines proximal to the bronchial cuff till proximal part of tube and tube depth markers should be present. Tubes should have preformed distal and proximal curvatures according to standard specifications. A proximal ventilating slot should be provided for right sided Double lumen tubes for ventilation of the posterior right upper lobe bronchus. Tubes should allow for 3.4 or 4.0 mm fiberoptic/fibreless scope to pass through the individual ventilating lumens as well as allow for suction of each lung. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

Sl No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
482	DC320403	Double Lumen Endotracheal Tubes - For one lung isolation for thoracic and lung surgery (ADULT) .Sizes - 33 Fr. both Left and Right	Should be made of medical grade PVC material . Both left and right Double lumen tubes. The bronchial cuff should be brilliant/ deep blue coloured to allow easy identification and be of low volume. Tracheal cuff should be of high volume and low pressure. Radio-opaque lines proximal to the bronchial cuff till proximal part of tube and tube depth markers should be present. Tubes should have preformed distal and proximal curvatures according to standard specifications. A proximal ventilating slot should be provided for right sided Double lumen tubes for ventilation of the posterior right upper lobe bronchus. Tubes should allow for 3.4 or 4.0 mm fiberoptic/fibreless scope to pass through the individual ventilating lumens as well as allow for suction of each lung. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

Sl No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
483	DC320404	Double Lumen Endotracheal Tubes - For one lung isolation for thoracic and lung surgery (ADULT) Sizes - 35 Fr. both Left and Right	Should be made of medical grade PVC material . Both left and right Double lumen tubes. The bronchial cuff should be brilliant/ deep blue coloured to allow easy identification and be of low volume. Tracheal cuff should be of high volume and low pressure. Radio-opaque lines proximal to the bronchial cuff till proximal part of tube and tube depth markers should be present. Tubes should have preformed distal and proximal curvatures according to standard specifications. A proximal ventilating slot should be provided for right sided Double lumen tubes for ventilation of the posterior right upper lobe bronchus. Tubes should allow for 3.4 or 4.0 mm fiberoptic/fibreless scope to pass through the individual ventilating lumens as well as allow for suction of each lung. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

Sl No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
484	DC320405	Double Lumen Endotracheal Tubes - For one lung isolation for thoracic and lung surgery (ADULT) Sizes - 37 Fr. both Left and Right	Should be made of medical grade PVC material . Both left and right Double lumen tubes. The bronchial cuff should be brilliant/ deep blue coloured to allow easy identification and be of low volume. Tracheal cuff should be of high volume and low pressure. Radio-opaque lines proximal to the bronchial cuff till proximal part of tube and tube depth markers should be present. Tubes should have preformed distal and proximal curvatures according to standard specifications. A proximal ventilating slot should be provided for right sided Double lumen tubes for ventilation of the posterior right upper lobe bronchus. Tubes should allow for 3.4 or 4.0 mm fiberoptic/fibreless scope to pass through the individual ventilating lumens as well as allow for suction of each lung. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

Sl No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
485	DC320406	Double Lumen Endotracheal Tubes - For one lung isolation for thoracic and lung surgery (ADULT) Sizes - 39 Fr. both Left and Right	Should be made of medical grade PVC material . Both left and right Double lumen tubes. The bronchial cuff should be brilliant/ deep blue coloured to allow easy identification and be of low volume. Tracheal cuff should be of high volume and low pressure. Radio-opaque lines proximal to the bronchial cuff till proximal part of tube and tube depth markers should be present. Tubes should have preformed distal and proximal curvatures according to standard specifications. A proximal ventilating slot should be provided for right sided Double lumen tubes for ventilation of the posterior right upper lobe bronchus. Tubes should allow for 3.4 or 4.0 mm fiberoptic/fibreless scope to pass through the individual ventilating lumens as well as allow for suction of each lung. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
486	DC320501	RAE Endotracheal Tube_ (North Pole) - Nasal intubation in head and neck surgery	Nasal Endotracheal tubes with preformed kink resistant bend and should have a black marker bar at the point of maximal bend. Cuffed tubes should be available in all sizes from <u>6 mm internal diameter to 8 mm internal diameter.</u> Cuff less tubes should be available in all sizes from <u>3.0 mm internal diameter to 5.5 internal diameters.</u> Tubes should have standard depth markers, left facing bevel and Murphy eye like endotracheal tubes. Radio-opaque lines should be there. Cuff should be high volume, low pressure cuffs. Should be made of medical grade PVC material. Should be latex free. FDA certification as applicable. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

Sl No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
487	DC320502	RAE Endotracheal Tube_ (South Pole) - Oral intubation in head and neck surgery	Oral Endotracheal tubes with preformed kink resistant bend and should have a black marker bar at the point of maximal bend. Cuffed tubes should be available in all sizes from 5 mm internal diameter to 9 mm internal diameter . Cuff less tubes should be available in sizes from 3.0 mm internal diameter to 5.5 mm internal diameter . Tubes should have standard depth markers, left facing bevel and Murphy eye like endotracheal tubes. Radio-opaque lines should be there. Cuff should be high volume, low pressure cuffs. Should be made of medical grade PVC material. Should be latex free. FDA mark as applicable. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
488	DC320503	Bronchial Blockers	For one lung isolation. Should have Y-shaped distal end that mirrors Trachel bifurcation & have a Left & Right cuff which on infalation should provide isolation of either lung. The size available for small to Large adults. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
489	DC330001	Tracheostomy tube 5.5 mm cuffed	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
490	DC330002	Tracheostomy tube 6 mm cuffed	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
491	DC330003	Tracheostomy tube 6.5 mm cuffed	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
492	DC330004	Tracheostomy tube 7 mm cuffed	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
493	DC330005	Tracheostomy tube 7.5 mm cuffed	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
494	DC330006	Tracheostomy tube 8 mm cuffed	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
495	DC330007	Tracheostomy tube 8.5 mm cuffed	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
496	DC330008	Silicon tracheostomy tube (2.5 mm) without cuff	1. It should have soft flexible flanges that will allow easy comfortable fixation.2. It should be made of silicone that imparts its light weight and non-irritation around trcheostomy 3. It should be gas sterilized and pyrogen free, however it can be reusable 4. Terminal outer end should be suitable for 15 mm connector. 5. It should be free of DHEP, latex . 6. It should be cuffless to allow easy weaning.7. It should be (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
497	DC330009	Silicon tracheostomy tube (3.0 mm) without cuff	1. It should have soft flexible flanges that will allow easy comfortable fixation.2. It should be made of silicone that imparts its light weight and non-irritation around trcheostomy 3. It should be gas sterilized and pyrogen free, however it can be reusable 4. Terminal outer end should be suitable for 15 mm connector. 5. It should be free of DHEP, latex . 6. It should be cuffless to allow easy weaning.7. It should be (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
498	DC330010	Silicon tracheostomy tube (3.5 mm) without cuff	1. It should have soft flexible flanges that will allow easy comfortable fixation.2. It should be made of silicone that imparts its light weight and non-irritation around trcheostomy 3. It should be gas sterilized and pyrogen free, however it can be reusable 4. Terminal outer end should be suitable for 15 mm connector. 5. It should be free of DHEP, latex . 6. It should be cuffless to allow easy weaning.7. It should be (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
499	DC330011	Silicon tracheostomy tube (4.0 mm) without cuff	1. It should have soft flexible flanges that will allow easy comfortable fixation.2. It should be made of silicone that imparts its light weight and non-irritation around trcheostomy 3. It should be gas sterilized and pyrogen free, however it can be reusable 4. Terminal outer end should be suitable for 15 mm connector. 5. It should be free of DHEP, latex . 6. It should be cuffless to allow easy weaning.7. It should be (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
500	DC330012	Tracheostomy tube 3 mm uncuffed	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
501	DC330013	Tracheostomy tube 3.5 mm uncuffed	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
502	DC330014	Tracheostomy tube 4 mm uncuffed	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
503	DC330015	Tracheostomy tube 4.5 mm uncuffed	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
504	DC330016	Tracheostomy tube 5 mm uncuffed	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
505	DC330017	Tracheostomy tube 5.5 mm uncuffed	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
506	DC330018	Tracheostomy tube 6 mm uncuffed	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
507	DC330019	Tracheostomy tube 6.5 mm uncuffed	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
508	DC330020	Tracheostomy tube 7 mm uncuffed	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
509	DC330021	Tracheostomy tube 7.5 mm uncuffed	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
510	DC330022	Tracheostomy tube 8 mm uncuffed	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
511	DC330023	Tracheostomy tube 8.5 mm uncuffed	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
512	DC340001	Skin markers for operative use	Containing medical grade non irritant gentian violet ink . (G.M.P./FDA/ISI/QCI certified)		Each/1 pc.				
513	DC340002	Disposable cautery leads Needle Tip.	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
514	DC340003	Disposable cautery leads Spatula Tip.	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
515	DC340004	Monopolar cautery Pencil with Spatula.	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
516	DC340005	Biopolar cautery Forcep	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
517	DC340006	Linear Cutter for open Surgery(55mm/60mm)	Universal reusable gastro Intestinal anastomotic Stapler with cutting facility.(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
518	DC340007	Cartridges (55mm/60mm) for above the (DC510) cutter of White .	For Normal and thick tissues.(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
519	DC340008	Cartridges (55mm/60mm) for above the (DC510) cutter of Blue .	For Normal and thick tissues.(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
520	DC340009	Cartridges (55mm/60mm) for above the(DC510) cutter of Green .	For Normal and thick tissues.(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
521	DC340010	Disposables Linear cutter with selectable staple height options 55/80mm having 6 rows staple line.	Having single Universal Cartridge with selectable closed staple height of (1.5mm /1.8mm /2 mm) & Integrated new knife blade with 2 side firing for 2 easy handling. Staple size-55/80mm , (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
522	DC340011	Universal linear cutter single cartridge 55/80 mm with option to close staple height 1.5mm/1.8mm/2mm	Compatible with Selectable staple height linear cutter 55/80 mm (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
523	DC340012	Linear Stapler Cum Cutter for ultra low anterior resection	Ergonomically designed to fit in to the pelvis. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
524	DC340013	Cartridge for Above cutter	for Normal and thick tissues (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
525	DC340014	Circular Staplers (24mm/25mm)	Curved end to end anastomotic stapler with anvil. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
526	DC340015	Circular Staplers (28mm/29mm)	Curved end to end anastomotic stapler with anvil. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
527	DC340016	Circular Staplers (31mm/33mm)	Curved end to end anastomotic stapler with anvil. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
528	DC340017	Endostaplers : Endolinear Stapler cum cutter with flexible tip (60mm)	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
529	DC340018	Haemorrhoid Stapler	31-33mm Diameter with various accessories (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
530	DC340019	Disposable Skin Stapler remover	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
531	DC340020	Disposable skin stapler	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
532	DC340021	Curved Linear Cutter/stapler with multifire ability	Simultaneous stapling and cutting with curved head design, 4-6 curvilinear rows of staple with single cut line, 45 -60 mm staple line for colorectal surgery, (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
533	DC340022	Curved cutter stapler reload cartridges for above mentioned stapler	Simultaneous stapling and cutting with curved head design, 4-6 curvilinear rows of staple with single cut line, 45 -60 mm staple line for colorectal surgery, (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
534	DC340023	Curved cutter/stapler with,Gastro intestinal anastomosis curved stapler 60mm with stepped cartridge an different staple heights along with fresh knife	Gastro intestinal anastomosis curved stapler 60mm with stepped cartridge an different staple heights along with fresh knife, (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
535	DC340024	60 mm Endo Gastro Intestinal anastomotic universal Stapler, (Extralong for use in obese patients also)	With articulating tip and shaft rotation ability and accommodate all cartridges for various tissue thickness of the same brand and 6 rows of stapler lines,(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
536	DC340025	Endo Gastro Intestinal anastomotic cartridge for the above mentioned stapler , 60 mm cartridge (White Colour)	60 mm cartridge (White Colour) (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
537	DC340026	Endo Gastro Intestinal anastomotic cartridge for the above mentioned stapler, 60 mm cartridge (Blue Colour)	60 mm cartridge (Blue Colour) (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
538	DC340027	Endo Gastro Intestinal anastomotic cartridge for the above mentioned stapler, 60 mm cartridge (Green Colour)	60 mm cartridge (Green Colour) (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
539	DC340028	Endo Gastro Intestinal anastomotic cartridge for the above mentioned stapler, 60 mm cartridge (Black Colour)	60 mm cartridge (Black Colour) (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

Sl No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
540	DC340029	Cartridges with different stapler heights especially for bariatric surgery. The cartridges should fit to the above mentioned stapler, 60 mm Endo Gastro Intestinal anastomotic universal Stapler, (Extralong for use in obese patients also)	Endo Gastro Intestinal anastomotic articulated 60 mm for medium/ thick tissue thickness cartridge and 6 rows of stapler with three different staple heights, (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
541	DC340030	Cartridges with different stapler heights especially for bariatric surgery. The cartridges should fit to the above mentioned staplers.	Endo Gastro Intestinal Anastomotic articulated 60 mm for extra thick tissue thickness cartridge and three different staple heights, (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
542	DC340031	45 mm Endo Gastro Intestinal anastomotic Stapler.	Accommodate all cartridges for various tissue thickness of the same brand and 6 rows of stapler lines, (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
543	DC340032	Endo Gastro Intestinal anastomotic cartridge for 45 mm Endo Gastro Intestinal anastomotic Stapler. (White Colour)	45mm cartridge (White Colour) (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
544	DC340033	Endo Gastro Intestinal anastomotic cartridge for the above mentioned stapler 45mm cartridge. (Blue Colour)	45mm cartridge (Blue Colour) (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
545	DC340034	Endo Gastro Intestinal anastomotic cartridge for the above mentioned stapler 45mm. (Green Colour)	45mm cartridge (Green Colour) (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
546	DC340035	Curved tip cartridge	Curved tip cartridges 30 mm, with different staple heights of 2mm,2.5mm and 3 mm, 30 mm(G.M.P./FDA/ISI/QCI certified as applicable)		Each /1 pc.				
547	DC340036	Curved tip cartridge	Curved tip cartridges 45 mm, with different staple heights of 2mm,2.5mm and 3 mm(G.M.P./FDA/ISI/QCI certified as applicable)		Each /1 pc.				
548	DC340037	Curved tip cartridge	Curved tip cartridges 60 mm,with different staple heights of 2mm,2.5mm and 3 mm(G.M.P./FDA/ISI/QCI certified as applicable)		Each /1 pc.				
549	DC340038	Tacker's absorbable	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
550	DC340039	Burrhole Cover	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
551	DC340040	Disposable multiple clip applicator -Open surgery, (Small)	Preloaded Multiple clip applier(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
552	DC340041	Disposable multiple clip applicator -Open surgery, (Medium)	Preloaded Multiple clip applier,(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
553	DC340042	Disposable multiple clip applicator -Open surgery, (Large)	Preloaded Multiple clip applier,(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
554	DC340043	Disposable multiple clip applicator -Lap surgery(Medium -large)	Preloaded Multiple clip applier having lateral and transverse grooves, anti clip drop mechanism (ratchet mechanism) and non retracting jaws,5mm diameter with 15 pre loaded titanium clips of medium-large size for laparoscopic procedure.(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
555	DC340044	Hemo lock clip applicator	Disposable Hemolock clip Applicator for medium clip(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
556	DC340045	Hemo lock clip applicator	Disposable Hemolock clip Applicator for large clip(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
557	DC340046	Hemo lock clip applicator	Disposable Hemolock clip Applicator for extra large clip(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
558	DC340047	Clip applicator	Reusable Clip applicator for Open Surgery, Length - 25-30 cm for Midium - large clip(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
559	DC340048	Clip applicator	Reusable Clip applicator for Open Surgery, Length - 25-30 cm for large clip(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
560	DC340049	Clip applicator	Reusable Clip applicator for Open Surgery, Length - 25-30 cm for extralarge clip(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
561	DC340050	Preloaded Laparoscopic clip applier	Preloaded small clip applier , which simultaneously pushes jaws apart and pulls them in to alignment, protects clip from external forces caused by the tissue presenting against the jaws with safety interlock feature; 5mm diameter with 15-20 pre loaded titanium clips of medium-large size for laparoscopic procedure.(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
562	DC340051	Preloaded Laparoscopic clip applier	Preloaded medium clip applier , which simultaneously pushes jaws apart and pulls them in to alignment, protects clip from external forces caused by the tissue presenting against the jaws with safety interlock feature; 5mm diameter with 15-20 pre loaded titanium clips of medium-large size for laparoscopic procedure.(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
563	DC340052	Preloaded Laparoscopic clip applier	Preloaded large clip applier , which simultaneously pushes jaws apart and pulls them in to alignment, protects clip from external forces caused by the tissue presenting against the jaws with safety interlock feature; 5mm diameter with 15-20 pre loaded titanium clips of medium-large size for laparoscopic procedure.(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
564	DC350001	Disposable laparoscopic low profile threaded trocars 5mm	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
565	DC350002	Disposable laparoscopic low profile threaded trocars 12-15mm	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
566	DC350003	Disposable Optical Trocar 10mm optical trocar.	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
567	DC350004	Long sleeve optical Trocar -5mm	5mm Bladeless Trocar with Optical Capability, (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
568	DC350005	Long sleeve optical Trocar -12mm	12mm Bladeless Trocar with Optical Capability, (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
569	DC350006	Sleeve for 12mm optical trocar	sleeve length 100mm compatibale with optical 12mm trocar(only sleeve without trocar)(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
570	DC350007	Sleeve for 5mm optical trocar	sleeve length 100mm compatibale with optical 5mm trocar (only sleeve without trocar)(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
571	DC350008	Gel port for Laparoscopic Surgery	Gel Port system consisting of Gel port with locking system and wound Retractor(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
572	DC350009	Single port laparoscopic system	Single port device for laparscopic surgery with 4 ports, two 5 mm and two 10 mm port		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
573	DC360001	Polypropelene Mesh 3"x6"	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
574	DC360002	Polypropelene Mesh 6"x6"	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
575	DC360003	Preshaped 3D mesh designed for inguinal anatomy for lap hernia repair <u>A-left side, various sizes</u>	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
576	DC360004	Preshaped 3D mesh designed for inguinal anatomy for lap hernia repair <u>B-right side various sizes</u>	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
577	DC360005	Sterile Synthetic Mesh for Open Inguinal Hernia Repair Polypropylene mesh	With pore size <u>1.5mm-1.7mm</u> and density <u>65-75gm/mtr sq</u> Not less than <u>3" x 5"</u> in dimensions (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

Sl No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
578	DC360006	Sterile Synthetic Self fixating mesh for Open Inguinal Hernia Repair (Polyester), Monofilament anatomical Polyester mesh of min size 3"x5" separate for right and left side with self fixating capability by absorbable micro grips	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
579	DC360007	Sterile Synthetic Self fixating mesh for Open Ventral Hernia Repair (Polyester), Monofilament anatomical Polyester mesh	size 15"x 20" with self fixating capability by absorbable micro grips (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
580	DC360008	Sterile Synthetic Mesh for Hernia Repair Monofilament Polypropylene mesh with multi directional elasticity	Pore size 1.5mm-1.7mm and density 65-75 gm/mtr sq and size of 15cmX15cm (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
581	DC360009	Sterile Synthetic Mesh for Hernia Repair Monofilament Polypropylene mesh with multi directional elasticity	Pore size <u>1.5mm-1.7mm</u> and density <u>65-75 gm/m</u> of size of <u>20cm X 20cm</u> (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
582	DC360010	Sterile Synthetic Mesh for Hernia Repair Monofilament Polypropylene mesh	With multi directional elasticity with pore size <u>1.5mm-1.7mm</u> and density <u>65-75 gm/mtr sq</u> of size of <u>25cm X 25cm</u> (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
583	DC360011	Sterile Synthetic Mesh for laparoscopic Ventral Hernia Repair Composite Polyester/Polypropylene mesh	With absorbable anti adhesive barrier, <u>68 to 80 gm/mtr sq</u> with macro/micro porosity, good transparency , good handling and memory of circular/ square shape of size <u>15 x 15 cm</u> (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
584	DC360012	Sterile Synthetic Mesh for laparoscopic Ventral Hernia Repair Composite Polyester/Polypropylene mesh	With absorbable anti adhesive barrier, <u>68 to 80 gm/mtr sq</u> with macro/micro porosity, good transparency of <u>0.6 to 0.7 mm thickness</u> , good handling and memory of circular/ square shape of size <u>15 x 20 cm</u> (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
585	DC360013	Sterile Synthetic Mesh for laparoscopic Ventral Hernia Repair Composite Polyester/Polypropylene mesh	with absorbable anti adhesive barrier, 68 to 80 gm/Mtrsq with macro / micro porosity, good transparency of 0.6 to 0.7 mm thickness , good handling and memory of circular/ square shape of size 25 x 20 cm (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
586	DC360014	Sterile Synthetic Self fixating mesh for lap inguinal Hernia Repair(Polyester),Monofil ament anatomical Polyester mesh	Size 16"x 12" with self fixating capability by absorbable micro grips (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
587	DC360015	Sterile Synthetic Self fixating mesh for Open Ventral Hernia Repair(Polyester),Monofil ament anatomical Polyester mesh	Size 15"x 15" with self fixating capability by absorbable micro grips (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
588	DC360016	PTFE (Teflon) Mesh 1x2 Inches	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
589	DC370101	Monofilament Polypropylene Sterilised surgical needed suture,	Size:-1,70 cm, ½ circle,Round body,40 mm (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
590	DC370102	Monofilament Polypropylene Sterilised surgical needled suture,	Size:-1-0,70 cm, ½ circle, Round body,40 mm (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
591	DC370103	Monofilament Polypropylene Sterilised surgical needled suture	Size:-2-0, 70 cm, ½ circle, Round body, 26-30 mm (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
592	DC370104	Monofilament Polypropylene Sterilised surgical needled suture,	Size- 2-0, 70 cm, 3/8circle, Reverse cutting, 26-30 mm (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
593	DC370105	Monofilament Polypropylene Sterilised surgical needled suture,	Size:- 2-0, 1/2 Circle Round Bodied 40mm (Heavy needle) (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
594	DC370106	Monofilament Polypropylene Sterilised surgical needled suture,	Size.3-0,1/2 circle Round Body 26mm needle,Double Armed,75-90 cm, (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
595	DC370107	Monofilament Polypropylene Sterilised surgical needled suture,	Size,3-0,1/2 circle , Taper Point SH 26mm needle, Double armed,90-100 cm., (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
596	DC370108	Monofilament Polypropylene Sterilised surgical needled suture	Size:-3-0, 70 cm, ½ circle, Round body, 26-30 mm (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
597	DC370109	Monofilament Polypropylene Sterilised surgical needled suture,	Size:-3-0, 70 cm, 3/8circle, Reverse cutting, 26-30 mm (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
598	DC370110	Monofilament Polypropylene Sterilised surgical needled suture,	Size.4-0,1/2 circle Round Body 17mm, Double armed ,90-100cm. (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
599	DC370111	Monofilament Polypropylene Sterilised surgical needled suture,	Size,4-0,1/2 circle , Taper Point SH 26mm Ethalloy needle, Double armed,90-100 cm. (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
600	DC370112	Monofilament Polypropylene Sterilised surgical needled suture,	4-0- ,3/8 circle cutting,CC-4,Hemoseal 13MM needle length-75cm. (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
601	DC370113	Monofilament Polypropylene Sterilised surgical needled suture,	Size:-Sterilised surgical needled suture.4-0- ,3/8 circle Round body,PC-3 PRIME 16MM needle length-70cm. (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
602	DC370114	Monofilament Polypropylene Sterilised surgical needled suture,	Size:-4-0, 70cm, ½ circle, Round body, 16 mm (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
603	DC370115	Monofilament Polypropylene Sterilised surgical needled suture,	Size:- 4-0, length: 75cm, 1/2 Circle Round Bodied cc-4,Hemoseal 13mm (with needle) (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
604	DC370116	Monofilament Polypropylene Sterilised surgical needled suture,	5-0,1/2 circle Round body Ethyalloy 13mm VISI Black needle, Double armed,75-90cm. (G.M.P./FDA/ISI/QCI certified as applicable		Each Foil/1 pc.				
605	DC370117	Monofilament Polypropylene Sterilised surgical needled suture	Size:-5-0, 70cm-90cm, ½ circle, Round body, 16 mm /17mm (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
606	DC370118	Monofilament Polypropylene Sterilised surgical needled suture	5-0,3/8 circle Round body Ethyalloy 17 mm, single arm needle,75-90cm. (G.M.P./FDA/ISI/QCI certified as applicable		Each Foil/1 pc.				
607	DC370119	Monofilament Polypropylene Sterilised surgical needled suture	5-0,3/8 circle, 13 mm, double arm needle,75-90cm. (G.M.P./FDA/ISI/QCI certified as applicable		Each Foil/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
608	DC370120	Monofilament Polypropylene Sterilised surgical needled suture	Size:-6-0, 45cm, ½ circle, Round body, 12 mm (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
609	DC370121	Monofilament Polypropylene Sterilised surgical needled suture	Size:-6-0, 70cm, ½ circle, Round body With needle at both end, 12mm (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
610	DC370122	Monofilament Polypropylene Sterilised surgical needled suture	Size:-6-0, 60 cm,3/8 circle, Round body, 9mm (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
611	DC370123	Monofilament Polypropylene Sterilised surgical needled suture	Size:-6-0, 60 cm,3/8 circle, Round body, 13 mm ,Double armed. (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
612	DC370124	Monofilament Polypropylene Sterilised surgical needled suture	Size:-6-0, 60 cm, 3/8 circle, Round body, 11 mm (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
613	DC370125	Monofilament Polypropylene Sterilised surgical needled suture	Tungsten Rhenium needle Size,6-0,13 -14 mm 8micron,3/8 circle, taper point needle,Double armed,60-70cm, (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
614	DC370126	Monofilament Polypropylene Sterilised surgical needled suture	6-0,3/8 circle, round body C1(282 micron), ethaloy 13 mm double arm needle,60-70cm.(G.M.P./FDA/ISI/QCI certified as applicable		Each Foil/1 pc.				
615	DC370127	Monofilament Polypropylene Sterilised surgical needled suture	6-0,3/8 circle, taper point, VISI BLACK, Ethaloy 13 mm double arm needle,70-80cm.(G.M.P./FDA/ISI/QCI certified as applicable		Each Foil/1 pc.				
616	DC370128	Monofilament Polypropylene Sterilised surgical needled suture	7-0,8 mm,3/8 circle Round Body needle,Double armed,60-70 cm. (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
617	DC370129	Monofilament Polypropylene Sterilised surgical needled suture	Tungsten Rhenium needle Size,7-0,9.3-10mm 8micron,3/8 circle Round Body BVneedle,Double armed,60-70cm, (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
618	DC370130	Monofilament Polypropylene Sterilised surgical needled suture	Tungsten Rhenium needle Size,8-0,8 mm 6 micron,3/8 circle Round Body BVneedle,Double armed,60-70cm, (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
619	DC370131	Monofilament Polypropylene Sterilised surgical needled suture	Tungsten Rhenium needle Size,8-0,6.5 mm 5 micron,3/8 circle Round Body BVneedle,Double armed,60cm, (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
620	DC370132	Monofilament Polypropylene Sterilised surgical needled suture	Size:-8-0, 1/2 circle needle (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
621	DC370133	Monofilament Polypropylene Sterilised surgical needled suture	Size:-8-0, 3/8 circle curved round body etiglted 6mm needle,60cm (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
622	DC370134	Polypropylene with 9-0, Straight needle	(G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
623	DC370135	Polypropylene with 10-0, Straight needle	(G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
624	DC370201	Loop Polydioxanone no 1	Size-1, 1/2 circle, Round body loop, 150 cm, 50 mm (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
625	DC370202	Monofilament Polydioxanone Sterilised surgical needled suture,	Size 1, 1/2 Circle taper point CT, 35-40mm needle, 90 cm length protected with antibacterial agent coating. (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
626	DC370203	Monofilament Polydioxanone Sterilised surgical needled suture,	Size 1-0, 1/2 Circle taper point CT-1, 36.4 mm needle, 90 cm length protected with antibacterial agent coating. (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
627	DC370204	Monofilament Polydioxanone Sterilised surgical needled suture,	Size 2-0, 1/2 Circle taper point SH, 26 mm needle, 70 cm length protected with antibacterial agent coating. (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
628	DC370205	Monofilament Polydioxanone Sterilised surgical needled suture,	Size 3-0, 1/2 Circle taper point RB -1, 17mm needle, 70 cm length protected with antibacterial agent coating. (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
629	DC370206	Monofilament Polydioxanone Sterilised surgical needled suture,	Size-4-0, 45-70cm, ½ circle, Round body, 13 mm (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
630	DC370207	Monofilament Polydioxanone Sterilised surgical needled suture,	Size-4-0, 70- 90cm, ½ circle, Round body, 17 mm (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
631	DC370208	Monofilament Polydioxanone Sterilised surgical needled suture,	Size-4-0, 70- 90cm, ½ circle, Round body, 20 mm (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
632	DC370209	Monofilament Polydioxanone Sterilised surgical needled suture,	Size-4-0, 45-70cm, ½ circle, Round body, SH-2 PLUS 20 mm needle, 70-80 cm (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
633	DC370210	Monofilament Polydioxanone Sterilised surgical needled suture,	Size-5-0, 70 cm, ½ circle, Round body, 13 mm (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
634	DC370211	Monofilament Polydioxanone Sterilised surgical needled suture,	Size-5-0, 70 cm, 3/8 circle, Round body, 13 mm (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
635	DC370212	Monofilament Polydioxanone Sterilised surgical needled suture,	Size-5-0, 70cm, ½ circle, Round body, 16 mm (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
636	DC370213	Monofilament Polydioxanone Sterilised surgical needled suture,	Size-5-0, 3/8 circle, Round body , 13 mm, 60-70 cm (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
637	DC370214	Monofilament Polydioxanone Sterilised surgical needled suture,	Size-5-0, 3/8 circle taper point , 17 mm, 60-70 cm (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
638	DC370215	Monofilament Polydioxanone Sterilised surgical needled suture,	Size-6-0, 70cm, ½ circle, Round body, 16 mm (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
639	DC370216	Monofilament Polydioxanone Sterilised surgical needled suture,	Size-6-0, 3/8 circle, Round body BV, double arm needle, 11 mm, 45-55 cm (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
640	DC370217	Monofilament Polydioxanone Sterilised surgical needled suture,	Size-6-0, 3/8 circle, Round body BV,double arm needle, 8 mm, 45-55 cm (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
641	DC370218	Monofilament Polydioxanone Sterilised surgical needled suture,	Size-7-0,70cm, ½ circle, Round body, 16 mm(G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
642	DC370219	Polydioxanone loop	Size 1, 1/2 Circle taper point TP-1, 65 mm needle, 122 cm length ,protected with antibacterial agent coating.(G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
643	DC370220	Polydioxanone symmetric	Polydioxanone symmetric unidirectional with fixation tab, protected with antibacterial agent coating size 0, 1/2 Circle taper point CT, 40mm needle, 45 cm length,(G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
644	DC370221	Polydioxanone symmetric	Polydioxanone symmetric unidirectional with fixation tab, protected with antibacterial agent coating size 2-0, 1/2 Circle taper point CT, 36 mm needle, 45 cm length,(G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
645	DC370222	Polydioxanone symmetric	Polydioxanone symmetric unidirectional with fixation tab, protected with antibacterial agent coating size 3-0, 1/2 Circle taper point SH, 26 mm needle, 45 cm length,(G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
646	DC370301	Braided coated Absorbable surgical suture Polyglactin 910	Size:- 0, 45cm, Port closure needle TN (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
647	DC370302	Braided coated Absorbable surgical suture Polyglactin 910	Size:- 0, 45cm, Port closure needle J type (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
648	DC370303	Absorbable Surgical suture Polyglactin	Polyglactin 910. 1/2 circle taper point 36mm Needle undyed braided - 90cm, size 0.protected with antibacterial agent coating. (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
649	DC370304	Absorbable Surgical suture Polyglactin	Absorbable Surgical suture Polyglactin 910 Size 1,1/2 Circle Reverse cutting (heavy) 40mm, 90cm,protected with antibacterial agent coating. (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
650	DC370305	Absorbable Surgical suture Polyglactin	Absorbable Surgical suture Polyglactin 910 Size 1, 1/2 Circle Round Body 40mm, 90cm protected with antibacterial agent coating. (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
651	DC370306	Absorbable Surgical suture Polyglactin	Absorbable Surgical suture Polyglactin 910 , Size 1-0, 1/2 Circle Round Body 40mm, 90cm ,protected with antibacterial agent coating. (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
652	DC370307	Absorbable Surgical suture Polyglactin	Absorbable Surgical suture Polyglactin 910 Size 2-0, 1/2 Circle Round Body 30mm, 90cm,protected with antibacterial agent coating. (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
653	DC370308	Absorbable Surgical suture Polyglactin	Size:- 2-0,Cutting (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
654	DC370309	Absorbable Surgical suture Polyglactin	Antibacterial absorbable surgical suture Polyglactin 910. 1/2 circle taper point 36mm needle undyed braided 90-100 cm,size 2-0 with antibacterial agent coating. (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
655	DC370310	Absorbable Surgical suture Polyglactin	Absorbable Surgical suture Polyglactin 910 Size 3-0, 3/8 Circle cutting pc-1 24mm, 70cm,protected with antibacterial agent coating. (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
656	DC370311	Absorbable Surgical suture Polyglactin	Absorbable Surgical suture Polyglactin 910 Size 4-0, 3/8 Circle cutting pc-3 16mm, 70cm,protected with antibacterial agent coating. (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
657	DC370312	Absorbable Surgical suture Polyglactin	Size:- 5-0, length: 90cm, 1/2 Circle Round Bodied 12mm (needle) (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
658	DC370313	Absorbable Surgical suture Polyglactin	Size:- 6.0, (Spatulated) (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
659	DC370314	Absorbable Surgical suture Polyglactin	Size:- 8-0, length: 90cm, 1/2 Circle Round Bodied 12mm (Spatulated)(needle) (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
660	DC370315	Absorbable Surgical suture Polyglactin	Size:- 10.0, (Spatulated) (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
661	DC370316	Port closure Polyglactin suture	Size:- No 1, Reverse cutting, 35 cm, 23 mm needle (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
662	DC370317	Port closure Polyglactin suture	Size:- No 1, Reverse cutting, 70 cm, 23 mm needle (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
663	DC370318	Port closure Polyglactin suture	Size:- No 1, fish hook taper cut, 75 cm, 31 mm needle (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
664	DC370319	Polyglactin(First Absorbable)	Synthetic fast absorbing gama irrdated undyed Polyglactin 910 braided coated suture with 3/8 26mm,reverse cutting ps prime 75mm,3-0,USFDA approved. (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
665	DC370320	Polyglactin(First Absorbable)	Synthetic fast absorbing gamma irradiated undyed Polyglactin 910 braided coated suture with 3/8 16mm,reverse cutting PC3 ethiprime,75mm,4-0,USFDA approved.(G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
666	DC370321	Polyglactin(First Absorbable)	Synthetic fast absorbing gamma irradiated undyed Polyglactin 910 braided coated suture with 3/8 11mm,reverse cutting P-1 45mm,5-0,USFDA approved.(G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
667	DC370322	Absorbable Surgical suture Polyglactin	Absorbable Surgical suture Polyglactin 910(50% calcium stearate& polyglactin 370)Size 2-0, 135-145 cm(G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
668	DC370323	Absorbable Surgical suture Polyglactin	Absorbable Surgical suture Polyglactin 910(50% calcium stearate& polyglactin 370)Size 3-0, 135-145 cm(G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
669	DC370324	Absorbable Surgical suture Polyglactin	Absorbable Surgical suture Polyglactin 910(50% calcium stearate& polyglactin 370)Size 4-0, 135-145 cm(G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
670	DC370401	Black braided silk Sterilised surgical needled suture	Size:- 1-0, length: 90cm/120cm,Cutting 12mm (needle) (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
671	DC370402	Black braided silk Sterilised surgical needled suture	Size:- 1-0, 70-80 cm, ½ circle, Reverse cutting, 40mm (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
672	DC370403	Black braided silk Sterilised surgical needled suture	Size:- 1-0, 2x75cm(Pre-cut and Pre-sterilised) (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
673	DC370404	Black braided silk Sterilised surgical needled suture	Size:- 1, 2x75cm(Pre-cut and Pre-sterilised) (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
674	DC370405	Black braided silk Sterilised surgical needled suture	Size:- 2-0, length: 90cm/120cm,Cutting 12mm (needle) (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
675	DC370406	Black braided silk Sterilised surgical needled suture	Size:- 2-0, 2x75cm(Pre-cut and Pre-sterilised) (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
676	DC370407	Black braided silk Sterilised surgical needled suture	Size:- 2-0, 70-80 cm, 3/8 circle, Reverse cutting, 26mm (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
677	DC370408	Black braided silk Sterilised surgical needled suture	Size:- 2-0, 70cm, ½ circle, Reverse cutting, 26-30 mm (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
678	DC370409	Black braided silk Sterilised surgical needled suture	2-0 Silk with 1/2 circle Round body Needle, (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
679	DC370410	Black braided silk Sterilised surgical needled suture	Size:- 3-0, length: 90cm/120cm,Cutting 12mm (needle) (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
680	DC370411	Black braided silk Sterilised surgical needled suture	Size:- 3-0, 2x75cm(Pre-cut and Pre-sterilised) (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
681	DC370412	Black braided silk Sterilised surgical needled suture	Size:- 3-0, 70-80 cm, 3/8 circle, Reverse cutting, 26 mm (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
682	DC370413	Black braided silk Sterilised surgical needled suture	Size:- 3-0, 70cm, ½ circle, Reverse cutting, 26-30mm (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
683	DC370414	Black braided silk Sterilised surgical needled suture	3-0 Silk with 1/2 circle Round body Needle, (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
684	DC370415	Black braided silk Sterilised surgical needled suture	Size:- 4-0, length: 90cm/120cm,Cutting 12mm (needle) (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
685	DC370416	Black braided silk Sterilised surgical needled suture	Size:- 4-0, 70cm, ½ circle, Reverse cutting, 16mm (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
686	DC370417	Black braided silk Sterilised surgical needled suture	Size:- 5-0, 70cm, ½ circle, Reverse cutting, 16 mm (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
687	DC370418	Black braided silk Sterilised surgical needled suture	5-0 Silk with Round body Needle, (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
688	DC370419	Black braided silk Sterilised surgical needled suture	Size:- 6-0, length: 90cm/120cm,Cutting 12mm (needle) (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
689	DC370420	Black braided silk Sterilised surgical needled suture	Size:- 6-0, length: 90cm/120cm, Reverse Cutting 12mm (needle) (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
690	DC370501	Sterilised Surgical Suture Monofilament Polyamide Black	Size:- 3-0, (Precut & Pre Sterilized) (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
691	DC370502	Sterilised Surgical Suture Monofilament Polyamide Black	Size-2-0, straight cutting,60 mm needle. (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
692	DC370503	Sterilised Surgical Suture Monofilament Polyamide Black	1-0, 70-80 cm, ½ circle, Reverse cutting, 40mm (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
693	DC370504	Sterilised Surgical Suture Monofilament Polyamide Black	Size-2-0, 70-80 cm, 3/8 circle, Reverse cutting, 26 mm (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
694	DC370505	Sterilised Surgical Suture Monofilament Polyamide Black	Size-3-0,70-80 cm, 3/8 circle, Reverse cutting, 26 mm (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
695	DC370506	Sterilised Surgical Suture Monofilament Polyamide Black	Size-4-0, 70-80 cm, 3/8 circle, Reverse cutting, 16 mm (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
696	DC370507	Sterilised Surgical Suture Monofilament Polyamide Black	Size-5-0, 70-80 cm, 3/8 circle, Reverse cutting, 16 mm (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
697	DC370508	Sterilised Surgical Suture Monofilament Polyamide Black	6-0 ,3/8 circle cutting,PC-1,13MM needle length 70cm. (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
698	DC370509	Sterilised Surgical Suture Monofilament Polyamide Black	10-0 ,3/8 circle round body, micro point,5mm needle length 25cm. (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
699	DC370510	Monofilament Polyamide,Size-1, loop	Size-1, loop (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
700	DC370601	Absorbable Surgical Suture Poliglecaprone	2-0,70-80 cm,3/8circle,Reverse cutting,30-36mm (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
701	DC370602	Absorbable Surgical Suture Poliglecaprone	2-0,Sutures with 1/2 circle Cutting Needle (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
702	DC370603	Absorbable Surgical Suture Poliglecaprone	3-0 Sutures with 1/2 circle Cutting Needle (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
703	DC370604	Absorbable Surgical Suture Poliglecaprone	4-0 Sutures with 1/2 circle Cutting Needle (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
704	DC370605	Absorbable Surgical Suture Poliglecaprone	25 undyed Size 3-0, 3/8 Circle reverse cutting PS -1, 24mm, 70 cm,protected with antibacterial agent coating. (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
705	DC370606	Absorbable Surgical Suture Poliglecaprone	25 undyed Size 4-0, 3/8 Circle reverse cutting PS -3, 16mm, 70 cm,protected with antibacterial agent coating. (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
706	DC370607	Absorbable Surgical Suture Poliglecaprone	25 undyed Size 5-0, 3/8 Circle reverse cutting PS -3, 16mm, 70 cm,protected with antibacterial agent coating. (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
707	DC370608	Absorbable Surgical Suture Poliglecaprone	5-0,Cutting needle. (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
708	DC370609	Absorbable Surgical Suture Poliglecaprone	25 undyed Size 6-0, 3/8 Circle reverse cutting PS -3, 16mm, 70 cm,protected with antibacterial agent coating. (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
709	DC370610	Absorbable Surgical Suture Poliglecaprone	6-0 Sutures with 1/2 circle Cutting Needle (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
710	DC370701	Polyester Sterilised surgical needled suture	1, 75 cm, ½ circle, Round body, heavy, 17mm (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
711	DC370702	Polyester Sterilised surgical needled suture	1-0, 75 cm, ½ circle, Round body, heavy, 17mm (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
712	DC370703	Braided Polyester Suture	Size.2-0,1/2 circle Taper cut 26mm SX Double needle, 75-90 cm length, with 5 green & 5 white strand having PTFE POLYMER pledgets of 6mmX3mmX1.5mm, (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
713	DC370704	Braided Polyester Suture	Size.2-0,1/2 circle Taper cut 17mm SX Double needle, 75 cm length,with 5 green & 5 white strand having PTFE POLYMER pledgets of 6mmX3mmX1.5mm, (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
714	DC370705	Polyester Sterilised surgical needled suture	suture,2-0, 75 cm, ½ circle, Round body, heavy, 17mm (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
715	DC370706	Polyester Sterilised surgical needled suture	(5-0, 75 cm, ½ circle, Round body, heavy, 17mm (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
716	DC370707	Plain Silk Suture ROLL 1 & 0 Size	(G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
717	DC370801	Barbed suture Absorbable.	Knotless surgical suture that has barbs on its surface,1/2 circle 17 mm,15cm,3-0 (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
718	DC370802	Barbed suture Absorbable.	Knotless surgical suture that has barbs on its surface,1/2 circle 26mm,15 cm,3-0 (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
719	DC370803	Barbed suture Absorbable.	Knotless surgical suture that has barbs on its surface,1/2 circle 26mm,45 cm,3-0 (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
720	DC370804	Barbed suture Absorbable.	Knotless surgical suture that has barbs on its surface,1/2 circle 26mm,45 cm,2-0 (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
721	DC370901	CATGUT CHROMIC Sterilised surgical needled suture,	Pre knotted loop ligature, Size-1, length-50cm, (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
722	DC370902	CATGUT CHROMIC Sterilised surgical needled suture,	1-0, length: 1 x 152cm, (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
723	DC370903	CATGUT CHROMIC Sterilised surgical needled suture,	2-0, length: 1 x 152cm, (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
724	DC370904	CATGUT CHROMIC Sterilised surgical needled suture,	3-0, 76 cm, ½ circle, Round body, 20 mm, (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
725	DC370905	CATGUT CHROMIC Sterilised surgical needled suture,	4-0, 76 cm, ½ circle, Round body, 20 mm, (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
726	DC370906	CATGUT CHROMIC Sterilised surgical needled suture,	4-0, 1/ 2 Circle Round & Cutting Bodied(45mm needle) (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
727	DC370907	CATGUT CHROMIC Sterilised surgical needled suture,	5-0, 76 cm, ½ circle, Round body, 20 mm, (G.M.P./FDA/ISI/QCI certified as applicable)		Each Foil/1 pc.				
728	DC380001	Titanium clips Sterilised Ligating clip cartridges, LT100	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
729	DC380002	Titanium clips Sterilised Ligating clip cartridges, LT200	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
730	DC380003	Titanium clips Sterilised Ligating clip cartridges, LT300	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
731	DC380004	Titanium clips Sterilised Ligating clip cartridges, LT400	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
732	DC380005	Titanium Aneurysm Clips, 6 mm Straight & Fenestrated	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
733	DC380006	Titanium Aneurysm Clips, 8 mm Straight & Fenestrated	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
734	DC380007	Titanium Aneurysm Clips, 9 mm straight & curve	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
735	DC380008	Titanium Aneurysm Clips, 10mm Straight & curved	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
736	DC380009	Titanium Aneurysm Clips, 11 mm Straight	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
737	DC380010	Titanium Aneurysm Clips, 12 mm Straight & Curve	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
738	DC380011	Vessel loops , 2.5 mm wide and 1 mm thick	4 bright cours for eassy identification, visible throughout the procedure Made from durable radio-opaque, medical grade silicon.Fluid repellant. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
739	DC380012	Vessel loops , 1.3 mm wide and 0.9 mm thick	5 bright cours for eassy identification, visible throughout the procedure Made from durable radio-opaque, medical grade silicon.Fluid repellant. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
740	DC380013	Hemo lock clips	Hemo lock clips, non absorbale, polymer, medium (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
741	DC380014	Hemo lock clips	Hemo lock clips, non absorbale, polymer, large(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
742	DC380015	Hemo lock clips	Hemo lock clips, non absorbale, polymer, extra large(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
743	DC390001	Stoma system (45,baseplate)	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
744	DC390002	Stoma system (45,Bag)	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
745	DC390003	Stoma system (55,baseplate)	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
746	DC390004	Stoma system (55,Bag)	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
747	DC390005	Stoma system (70,baseplate)	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
748	DC390006	Stoma system (70,Bag)	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
749	DC390007	Flatmoldable wafer <u>Small 45 mm</u>	with turtleNacking over the stoma for peristomal skin protection with rebounding memory technology (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
750	DC390008	Flatmoldable wafer <u>Medium 45 mm</u>	with turtleNacking over the stoma for peristomal skin protection with rebounding memory technology (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
751	DC390009	Flatmoldable wafer <u>Regular 57 mm</u>	with turtleNacking over the stoma for peristomal skin protection with rebounding memory technology (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
752	DC390010	Flatmoldable wafer <u>Large 70 mm</u>	with turtleNacking over the stoma for peristomal skin protection with rebounding memory technology (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
753	DC390011	Flatmoldable wafer <u>12/22 mm</u>	with turtleNacking over the stoma for peristomal skin protection with rebounding memory technology (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
754	DC390012	Flatmoldable wafer <u>22/33 mm</u>	with turtleNacking over the stoma for peristomal skin protection with rebounding memory technology (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
755	DC390013	Flatmoldable wafer <u>33/57 mm</u>	with turtleNacking over the stoma for peristomal skin protection with rebounding memory technology (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
756	DC390014	One piece transparent pouch with flexible tape collar for post-operative colostomy/ileostomy	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
757	DC390015	Urostomy pouch	with Accuseal tap with valve-transparent with 1 – sided comfort panel 45mm for moldable wafer(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
758	DC390016	Urostomy pouch	with Accuseal tap with valve-transparent standard with 1 – sided comfort panel 57mm for moldable wafer(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
759	DC390017	Urostomy pouch	with Accuseal tap with valve-transparent standard with 1 – sided comfort panel 70mm for moldable wafer (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
760	DC390018	Colostomy/ileostomy pouch size-45mm	with lock it pocket technology for moldable wafer (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
761	DC390019	Colostomy/ileostomy pouch size-57mm	with lock it pocket technology for moldable wafer (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
762	DC390020	Colostomy/ileostomy pouch size-70mm	with lock it pocket technology for moldable wafer (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
763	DC390021	Kehrs "T" tube 12 FG	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
764	DC390022	Kehrs "T" tube 14 FG	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
765	DC390023	Kehrs "T" tube 16 FG	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
766	DC400001	Double J stent 3 fr	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
767	DC400002	Double J stent 3.5 fr	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
768	DC400003	Double J stent 4 fr	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
769	DC400004	Double J stent 4.5 fr	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
770	DC400005	Double J stent 5 fr	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
771	DC400006	Double J stent 5.5 fr	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
772	DC400007	Double J stent 6 fr	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
773	DC400008	Double J stent 6.5 fr	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
774	DC400009	Double J stent 7 fr	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
775	DC400010	Double J stent 7.5 fr	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
776	DC400011	Ureteric Cathter 3	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
777	DC400012	Ureteric Cathter 3.5	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
778	DC400013	Ureteric Cathter 4	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
779	DC400014	Ureteric Cathter 4.5	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
780	DC400015	Ureteric Cathter 5	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
781	DC400016	Ureteric Cathter 5.5	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
782	DC400017	Ureteric Cathter 6	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
783	DC400018	Ureteric Cathter 6.5	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
784	DC400019	Ureteric Cathter 7	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
785	DC400020	Ureteric Cathter 7.5	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
786	DC410101	Blood Collection tube (EDTA)	vacuume,EDTA-2ml , (G.M.P./FDA/ISI/QCI certified as applicable)		Each Tube/1 Tube				
787	DC410102	Blood Collection tube (Sodium Floride)	vacuume,Sodium Floride-2ml , (G.M.P./FDA/ISI/QCI certified as applicable)		Each Tube/1 Tube				
788	DC410103	Blood Collection tube (Sodium Citrate), PT/APTT	vacuume,Sodium citrate, 1.8 ml,3.2 ml (G.M.P./FDA/ISI/QCI certified as applicable)		Each Tube/1 Tube				
789	DC410104	Blood collection tube (Lithium Heparin)	vacuume,Lithium Heparine 2ml (G.M.P./FDA/ISI/QCI certified as applicable)		Each Tube/1 Tube				
790	DC410105	Blood collection tube (Plain)	vacuume,Plain -2ml (G.M.P./FDA/ISI/QCI certified as applicable)		Each Tube/1 Tube				
791	DC410106	Blood Collection tube (EDTA)	Non vacuume,EDTA-2ml , (G.M.P./FDA/ISI/QCI certified as applicable)		Each Tube/1 Tube				
792	DC410107	Blood Collection tube (Sodium Floride)	Non vacuume,Sodium Floride-2ml , (G.M.P./FDA/ISI/QCI certified as applicable)		Each Tube/1 Tube				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
793	DC410108	Blood Collection tube (Sodium Citrate), PT/APTT	Non vacuume,Sodium citrate, 1.8 ml,3.2 ml (G.M.P./FDA/ISI/QCI certified as applicable)		Each Tube/1 Tube				
794	DC410109	Blood collection tube (Lithium Heparin)	Non vacuume,Lithium Heparine 2ml (G.M.P./FDA/ISI/QCI certified as applicable)		Each Tube/1 Tube				
795	DC410110	Blood collection tube (Plain)	Non vacuume,Plain -2ml (G.M.P./FDA/ISI/QCI certified as applicable)		Each Tube/1 Tube				
796	DC410111	Blood culture Bottle	Polycarbonate and glass. Light in weight and having clear and transparent surface. (G.M.P./FDA/ISI/QCI certified as applicable)		Each Bottle/1 Bottle				
797	DC410112	Mucous extractor	It should be specially designed for aspiration of secretions from oropharynx in newly born babies.It should have clear transparent container that would permit immediate visual examination of aspirate.It can also be suitable for obtaining mucus specimen for micro biological examinations. It should be supplied with a spare plug cap to seal the container for safe transportation of specimen to laboratory or aseptic disposal of container. It should be sterile, individually Double packed in a peelable soft blister pack. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
798	DC410113	Urine Container (Sterile) 100 ml	(G.M.P./FDA/ISI/QCI certified as applicable)		Each 100ml container				
799	DC410114	Urine Container (Sterile) 50 ml	(G.M.P./FDA/ISI/QCI certified as applicable)		Each 50ml container				
800	DC410115	Urine Multi Stick	(G.M.P./FDA/ISI/QCI certified as applicable)		Each Stick/(1 stick)				
801	DC410116	Urine Dip Stick (Multiple Analysis)	100 strip per bottle (G.M.P./FDA/ISI/QCI certified as applicable)		Each Stick/(1 Stick)				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
802	DC410117	Urine glucose Test strip	100 strip per bottle (G.M.P./FDA/ISI/QCI certified as applicable)		Each Strip/(1 strip)				
803	DC410118	Urine ketones Test strip	100 strip per bottle (G.M.P./FDA/ISI/QCI certified as applicable)		Each Strip/(1 strip)				
804	DC410119	Urine Dip Stick (RBC)	100 strip per bottle (G.M.P./FDA/ISI/QCI certified as applicable)		Each Stick/(1 stick)				
805	DC410120	Wooden Spatula	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
806	DC410121	Pus Culture Tube	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
807	DC410122	Glucometer	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
808	DC410123	Glucose Strip	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
809	DC410201	Trucut Biopsy Gun	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
810	DC410202	Renal biopsy Gun	18G (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
811	DC410203	Core Needle Biopsy Gun (18x16)	(18x16) (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
812	DC410204	Core Needle Biopsy Gun (18x25)	(18x25) (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
813	DC410205	Prostate biopsy gun	16g/ 15cm (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
814	DC410206	Needle for Vertebral Biopsy	11G (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
815	DC410207	Vertebroplasty Cement	20 G (G.M.P./FDA/ISI/QCI certified as applicable)		Each 20g				
816	DC410208	Disposable Skin Biopsy Punch 4mm	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
817	DC410209	Disposable Skin Biopsy Punch 3mm	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
818	DC410210	Disposable Skin Biopsy Punch 2mm	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
819	DC410211	Disposable Skin Biopsy Punch 1mm	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
820	DC410212	Specimen removal bag	For removal of specimen after laparoscopic surgery, made up of polyurethane or nylon, size for trocar size 10 mm, volume 220 to 275 ml (G.M.P./FDA/ISI/QCI certified as applicable)		Each Bag/1 pc. Bag				
821	DC410213	Specimen Jar 500ml	Despatching the specimen.(G.M.P./FDA/ISI/QCI certified as applicable)		Each 500ml Jar				
822	DC410214	Endo sac(laparoscopic specimen retrieval bag)	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
823	DC410301	Troponin (I) Kits	(G.M.P./FDA/ISI/QCI certified as applicable)		Each Kit				
824	DC410302	EMG needle(Ambu Concentric Needle)	2" length,1.5" LENGTH (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
825	DC410303	E.C.G Electrodes	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
826	DC410304	E.C.G. electrodes M.R.I compatible	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 Bottle.				
827	DC410305	E.C.G. Jelly 250 ml	(G.M.P./FDA/ISI/QCI certified as applicable)		Each Tube/1 Tube				
828	DC410401	Sprit 1ltr.	(G.M.P./FDA/ISI/QCI certified as applicable)		Each 1 ltr.Bottle				
829	DC410402	Lugol's Iodine 500ml	(G.M.P./FDA/ISI/QCI certified as applicable)		Each 500ml Bottle				
830	DC410403	Acetic Acid (5%) 500ml	(G.M.P./FDA/ISI/QCI certified as applicable)		Each 500ml Bottle				
831	DC410404	Hydrogen Peroxide Solution 500ml	(G.M.P./FDA/ISI/QCI certified as applicable)		Each 500ml Bottle				
832	DC410405	Phenol 90% Solution 5ltr	(G.M.P./FDA/ISI/QCI certified as applicable)		Each 5 ltr.Bottle				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
833	DC410406	Formaline Solution 5ltr	(G.M.P./FDA/ISI/QCI certified as applicable)		Each 5 ltr.Bottle				
834	DC410407	Sodium Hypochlorite Solution (6%) (5ltr)	(G.M.P./FDA/ISI/QCI certified as applicable)		Each 5 ltr.Bottle				
835	DC410408	Liquid Paraffin 500 ml	Liquid paraffin solution for external usage, 500 ml bottles (G.M.P./FDA/ISI/QCI certified)		Each 500ml Bottle				
836	DC410409	Medical Grade Soda Lime	Used For CO2 absorption.Should contain no more than 1.5% sodium hydroxide.Should contain 5 %zeolite.It should be composed up dust free granules offering hexagonal close packing inside the absorber.It should meet the united states & British Pharmacopoeias. (G.M.P./FDA/ISI/QCI certified as applicable)		Each 500ml Bottle				
837	DC410410	Distilled water 5ltr	G.M.P./FDA/ISI/QCI certified as applicable		Each 5 ltr. Jar				
838	DC410411	Dye	Methylene Blue Dye, 100 ml (G.M.P./FDA/ISI/QCI certified as applicable)		100 ML Bottle				
839	DC420001	Sanitary Napkin /Pad 850ml	850 ml (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
840	DC420002	Sanitary Napkin/Pad 450 ml	450 ml (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
841	DC430003	Underpad Disposable surgical (Large, 24" X 36")	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
842	DC420001	Diaper Adult Medium	Medium (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
843	DC420002	Diaper Adult Large	Large (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

Sl No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
844	DC430003	Diaper Neonatal	Absorbency: It should have good absorbent capacity, capable to absorb at least 20 ml of urine within 1 min time. Softness: it should be soft, gentle and stretchable so to give comfort to a newborn baby. Wetness indicator: it should have indicator line that will guide to change the diaper in time. Shape: front side should be open to fit the variable neonatal size. Tape: it should have two tapes for proper fitting. Adhesive (tape): it should have good quality adhesive that it will allow in reapplication/ readjustment and the adhesive should be hypo-allergenic. Size: it should be available for premature neonates also apart from diapers for normal neonates. Breathability: diapers should be made breathable to prevent diaper rash. Pack size: 5 – 10 diapers/ pack. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
845	DC420001	Tissue Paper	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
846	DC420002	Multi-Fold Tissue Paper/ Hand Towel	1. it should be made up of virgin fiber. 2. Dimension of each sheet should be as follows: 20 × 8.7 × 0.1 cm (for fitting into the dispenser). 3. It should be soft, absorbent and hygienic. 4. It should be white in colour and moisture resistance too. 5. It should be provided in pack that must contain more than 100 pieces of multi-fold paper. 6. It is intended to be used to dry hands after hand wash. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

Sl No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
847	DC430001	Polyethylene occlusive wrap	It is intended to be used for neonatal resuscitation of extremely low birth weight infants (< 1Kg).Mechanism of action: it should prevent heat loss by convection, and evaporation immediately after birth.It should be made from polyethylene (Double layer).Size: preferable Length should be from 38 cm to 40 cm, Width should be from 28 cm to 30 cm.It should facilitate carrying of the baby.It should facilitate warming through radiant heat.It should be transparent that makes it easier for caregivers to observe and manage the infant with minimal disruption of the wrap.It should be non-toxic and biocompatible (compliant with ISO 10993-1). (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
848	DC430002	Tvt sling <u>in- out</u>	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
849	DC430003	LNG-IUS	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
850	DC430004	GLIDE WIRES- 0.018"	3 cm FLEXY TIP,HYDROPHILLIC, 150 Length (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
851	DC430005	GLIDE WIRES- 0.025"	4 cm FLEXY TIP,HYDROPHILLIC, 150 Length (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
852	DC430006	GLIDE WIRES- 0.035"	5 cm FLEXY TIP,HYDROPHILLIC, 150 Length (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
853	DC430007	GLIDE WIRES- 0.038"	6 cm FLEXY TIP,HYDROPHILLIC, 150 Length (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
854	DC430008	J TIP GUIDE WIRE	0.035",150 cm (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
855	DC430009	J TIP GUIDE WIRE	0.038",150 cm (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
856	DC430010	Chest Binder <u>Small</u>	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
857	DC430011	Chest Binder Medium	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
858	DC430012	Chest Binder Large	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
859	DC430013	Chest Binder Extra Large	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
860	DC430014	Long Knee Brace	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
861	DC430015	Knight Taylor Brace	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
862	DC430016	Philadelphia Collar	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
863	DC430017	Soft Cervical Collar	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
864	DC430018	Lumbosacral Corset	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
865	DC430019	Knee Brace	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
866	DC430020	Disposable Incentive spirometers	With 3 balls for blowing or sucking. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
867	DC430021	Camera Cover Sterile	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
868	DC430022	C-arm Cover Sterile	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
869	DC430023	Sterile microscope cover	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
870	DC430024	Identification band	Purpose: for positive identification of parents and newborn baby. Material: extra soft plastic/ vinyl. Snap: it should have non-irritating snap for proper fixation and comfort. Colour: both blue/ pink coloured bands should be available. Pen: should be supplied with non-sterile lab marker (blue/ black/ green) pen, one pen/ 100 bands; Ink should be water-proof, alcohol-proof and smear-proof. Write on: should have facility to write the name/ DOB of baby/ mother.Demonstration is must before final selection. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
871	DC430025	Wound protector	For protecting the wound during specimen extarction in opensurgery (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
872	DC430026	ChemoPort Size:- <u>3.9 FR</u>	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
873	DC430027	ChemoPort Size:- <u>6.6 FR</u>	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
874	DC430028	ChemoPort Size:- <u>9.6 FR</u>	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
875	DC440101	Dual Lumen Ureteral Access Catheter, <u>5/10Fr, 50cm</u>	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
876	DC440102	Hemodialysis temporary catheter , <u>(Double lumen, Curved)8F</u>	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
877	DC440103	Hemodialysis temporary catheter , <u>(Double lumen, Curved)10F</u>	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
878	DC440104	Hemodialysis temporary catheter , <u>(Double lumen, Curved)11.5F</u>	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
879	DC440105	Hemodialysis temporary catheter , <u>(Double lumen, Curved)12F</u>	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
880	DC440106	Hemodialysis temporary catheter , <u>(Double lumen,Straight)8F</u>	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
881	DC440107	Hemodialysis temporary catheter , <u>(Double lumen,Straight)10F</u>	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
882	DC440108	Hemodialysis temporary catheter , <u>(Double lumen,Straight)11.5F</u>	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
883	DC440109	Hemodialysis temporary catheter , <u>(Double lumen,Straight)12F</u>	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
884	DC440110	Hemodialysis temporary catheter , <u>(Triple lumen, Curved)12F</u>	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
885	DC440111	Hemodialysis temporary catheter , <u>(Triple lumen, Straight)12F</u>	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
886	DC440112	Haemodialysis tunneled catheter, <u>19F</u>	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
887	DC440113	Haemodialysis tunneled catheter, 23F	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
888	DC440114	Haemodialysis tunneled catheter, 45F(Femoral)	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
889	DC440115	Blood tubing set(BTS): Disposable, for single use,Adult	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
890	DC440116	Blood tubing set(BTS): Disposable, for single use,Pediatric	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
891	DC440117	AV Fistula Needle, 16F	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
892	DC440118	AV Fistula Needle, 17F	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
893	DC440119	Dialyzer: Reusable, 0.7 m2 surface area,	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
894	DC440120	Dialyzer: Reusable, 1 m2 surface area,	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
895	DC440121	Dialyzer: Reusable, 1.3 m2 surface area,	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
896	DC440122	Dialyzer: Reusable, 1.6 m2 surface area	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
897	DC440123	Dialyzer: Single use, 1.3 m2 surface area	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
898	DC440124	Plasma filter for plasmapheresis	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
899	DC440125	Dialysate (Dialysis solution) <u>1.Powder for Solution A</u>	(G.M.P./FDA/ISI/QCI certified as applicable		Each/1 pc.				
900	DC440126	Dialysate (Dialysis solution) <u>2.Powder for solution B</u>	(G.M.P./FDA/ISI/QCI certified as applicable		Each/1 pc.				
901	DC440127	Special ureteral catheters <u>Cone Tip</u>	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
902	DC440128	Special ureteral catheters <u>Olive Tip</u>	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
903	DC440129	Accordion Stone control catheter, <u>CoAX URS</u>	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
904	DC440130	N-circle nitinol tipless stone extractor , <u>4.5FR 65CM</u>	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
905	DC440131	N-circle nitinol tipless stone extractor , <u>10fr 38cm</u>	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
906	DC440132	N-circle nitinol tipless stone extractor , <u>3FR 115cm</u> with modified basket	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
907	DC440133	Nitinol stone extractor , <u>2.2fr 115cm with modified basket</u>	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
908	DC440134	Inflatable penile prosthesis	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
909	DC440135	Artificial male urinary sphincter	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
910	DC440136	Penile prosthesis	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
911	DC440137	Ultraxx Nephrostomy Balloon set	10mm/30fr X 15 w/c/cleae amplatz Sheath with radiopaque stripe & inflatin device (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
912	DC440138	Ureteroscopy irrigation system	PATH FINDER (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
913	DC440139	Biwire Nitinol core wire guide with Hydrphillic coating .035",150cm dual floppy tips box of 5.	Hydrphillic coating .035",150cm dual floppy tips box of 5. (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
914	DC440140	FUS-"Flexor Ureteral access sheath, 9.5 fr 35 cm with AQ hydrophillic coating.	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
915	DC440141	FUS-"Flexor Ureteral access sheath, 9.5 fr 45 cm with AQ hydrophillic coating.	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
916	DC440142	Urethral dilator set	8fr to 24fr 37cm 8fr thru 14fr dilators with sideports 16fr thru 24fr dilators without sideports (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
917	DC440143	Curve urethral dilator set	With aq hydrophilic coating 8fr-20fr 37cm with sideport" (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
918	DC440144	18ga 20cm quick core biopsy needle- 20mm throw length	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
919	DC440145	5fr 23ga 35cm williams cystoscopic injection needle with 8mm tip	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
920	DC440146	fascial dilator,PTFE material, 6-18Fr, length 20-37cm	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
921	DC440147	Amplatz dilator set, Fr, 30cm, 20 cm sheath	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
922	DC440148	Amplatz Sheath, 16cm (14 fr)	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
923	DC440149	Amplatz Sheath, 16cm (16 Fr)	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
924	DC440150	Amplatz Sheath, 16cm (24 Fr)	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
925	DC440151	Amplatz Sheath, 16cm (30 Fr)	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
926	DC440201	CONDOM for Transvaginal Ultrasound	Without Spermicide jelly (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
927	DC440202	Koplik Jar	(G.M.P./FDA/ISI/QCI certified as applicable)		Each Jar				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
928	DC440203	PAP Smear Kit	1. Cusco Vaginal Speculum - 1 piece, 2. Endocervical Brush - 1 piece, 3. Wooden Ayer's Spatula - 1 piece 4. Glass Slides - 2 pieces 5. Latex Gloves - 2 pieces (size 7) (G.M.P./FDA/ISI/QCI certified as applicable)		Each Kit				
929	DC440204	Sterile Swab stick with container for sample collection	(G.M.P./FDA/ISI/QCI certified as applicable)		Each Stick/(1 stick)				
930	DC440205	Pregnancy Testing Kit	(G.M.P./FDA/ISI/QCI certified as applicable)		Each Kit				
931	DC440206	Disposable Umbilical Cord Clamp	Material: Umbilical cord clamp should be made of high quality, medical-grade PVC. Use: It should be sterile, disposable, single use only.It should be available in different colors. Package: Individual item should be well packed in a PE bag. Lock: It should have a security lock against accidental reopening. Size: The size should be at least 5.0 cm -5.5 cm.Demonstration of the item is must before final selection.(G.M.P./FDA/ISI/QCI certified as applicable		Each/1 pc.				
932	DC440207	Umbilical tape (white)	1/8"x30 inches (G.M.P./FDA/ISI/QCI certified as applicable)		Each Roll				
933	DC440301	Dark Glass	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
934	DC440302	Eye drape with drainage pouch (Sterile)	Disposable (G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
935	DC440303	Eye shield ,sizes : SMALL .	It should be soft, padded eye shield material with cute sunglasses design.It should have ocular pockets designed for patient comfort and safety.It should be skin friendly.It should not be made with natural rubber latex or plasticizer.It should not be made with natural rubber latex or plasticizer,It should not be made with natural rubber latex or plasticizer, It should not be made with natural rubber latex or plasticizer.It should be Individually packaged.Demonstration is must before final selection.(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
936	DC440304	Eye shield ,sizes : MEDIUM	It should be soft, padded eye shield material with cute sunglasses design.It should have ocular pockets designed for patient comfort and safety.It should be skin friendly.It should not be made with natural rubber latex or plasticizer.It should not be made with natural rubber latex or plasticizer,It should not be made with natural rubber latex or plasticizer, It should not be made with natural rubber latex or plasticizer.It should be Individually packaged.Demonstration is must before final selection.(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
937	DC440305	Eye shield ,sizes : LARGE	It should be soft, padded eye shield material with cute sunglasses design.It should have ocular pockets designed for patient comfort and safety.It should be skin friendly.It should not be made with natural rubber latex or plasticizer.It should not be made with natural rubber latex or plasticizer,It should not be made with natural rubber latex or plasticizer, It should not be made with natural rubber latex or plasticizer.It should be Individually packaged.Demonstration is must before final selection.(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
938	DC440306	2.5 Crescent knife for Crescent for Cataract Surgery	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
939	DC440307	2.8 Keratome knife for cataract surgery	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
940	DC440308	MVR knife side port blade for cataract surgery	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
941	DC440309	5.2 Extension Keratome	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
942	DC440310	15 Degree side port blade.	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
943	DC440311	Blanced Salt Solution	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
944	DC440312	Iris Hook	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
945	DC440313	Fluorescein Dye	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
946	DC440314	Fluorescein Strips	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
947	DC440315	Trypan Blue liquid 100 ml, Liquid ,sterile	(G.M.P./FDA/ISI/QCI certified as applicable)		1 bottle				
948	DC440401	Polyether-ether-ketone (PEEK) Sternal clouser device with needle.	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
949	DC440402	Polyether-ether-ketone (PEEK) Applicator set	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
950	DC440403	Forgarty Cathter 2 Fr	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
951	DC440404	Forgarty Cathter 3 Fr	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
952	DC440405	Forgarty Cathter 4 Fr	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
953	DC440406	Forgarty Cathter 5 Fr	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
954	DC440407	Forgarty Cathter 6 Fr	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
955	DC440408	Forgarty Cathter 7 Fr	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
956	DC440409	LV vent 13 FR	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
957	DC440410	LV vent 16 Fr	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
958	DC440411	LV vent 20 Fr	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
959	DC440412	Coronary shunt 1 mm	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
960	DC440413	Coronary shunt 1.25 mm	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
961	DC440414	Coronary shunt 1.5 mm	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
962	DC440415	Coronary shunt 1.75mm	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
963	DC440416	Coronary shunt 2.0mm	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
964	DC440417	Coronary shunt 2.25 mm	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
965	DC440418	Coronary shunt 2.5 mm	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
966	DC440419	Coronary shunt 2.75 mm	(G.M.P./FDA/ISI/QCI certified as applicable)		Each/1 pc.				
967	DC440420	Mistair Blower	(G.M.P./FDA/ISI/QCI certified as applicable .)		Each/1 pc.				
968	DC440421	Cardiac tissue positioner	(G.M.P./FDA/ISI/QCI certified as applicable .)		Each/1 pc.				
969	DC440422	Cardiac tissue stabilizer	(G.M.P./FDA/ISI/QCI certified as applicable .)		Each/1 pc.				
970	DC440423	Intra-aortic ballon, 34 cc	(Make Maquet, for present IABP MACHINE IN CTVS Dept. of make Maquet) (G.M.P./FDA/ISI/QCI certified as applicable .)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
971	DC440424	Intra-aortic ballon, 40cc	(Make Maquet, for present IABP MACHINE IN CTVS Dept. of make Maquet) (G.M.P./FDA/ISI/QCI certified as applicable .)		Each/1 pc.				
972	DC440425	Aortic Cannula 60 ° angle plastic tip , 20 Fr	(G.M.P./FDA/ISI/QCI certified as applicable .)		Each/1 pc.				
973	DC440426	Aortic Cannula 60 ° angle plastic tip , 22 Fr	(G.M.P./FDA/ISI/QCI certified as applicable .)		Each/1 pc.				
974	DC440427	Aortic Cannula 60 ° angle plastic tip , 24 Fr	(G.M.P./FDA/ISI/QCI certified as applicable .)		Each/1 pc.				
975	DC440428	Aortic cannula straight, 10 Fr	(G.M.P./FDA/ISI/QCI certified as applicable .)		Each/1 pc.				
976	DC440429	Aortic cannula straight, 12 Fr	(G.M.P./FDA/ISI/QCI certified as applicable .)		Each/1 pc.				
977	DC440430	Aortic cannula straight, 14 Fr	(G.M.P./FDA/ISI/QCI certified as applicable .)		Each/1 pc.				
978	DC440431	Aortic cannula straight, 16 Fr	(G.M.P./FDA/ISI/QCI certified as applicable .)		Each/1 pc.				
979	DC440432	Aortic cannula straight, 18 Fr	(G.M.P./FDA/ISI/QCI certified as applicable .)		Each/1 pc.				
980	DC440433	Venous Cannula Staight, 28 Fr	(G.M.P./FDA/ISI/QCI certified as applicable .)		Each/1 pc.				
981	DC440434	Venous Cannula Staight, 30 Fr	(G.M.P./FDA/ISI/QCI certified as applicable .)		Each/1 pc.				
982	DC440435	Venous Cannula Staight, 32 Fr	(G.M.P./FDA/ISI/QCI certified as applicable .)		Each/1 pc.				
983	DC440436	Venous Cannula Staight, 34 Fr	(G.M.P./FDA/ISI/QCI certified as applicable .)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
984	DC440437	Venous Cannula angle metal tip, 18 Fr	(G.M.P./FDA/ISI/QCI certified as applicable .)		Each/1 pc.				
985	DC440438	Venous Cannula angle metal tip, 20 Fr	(G.M.P./FDA/ISI/QCI certified as applicable .)		Each/1 pc.				
986	DC440439	Venous Cannula angle metal tip, 22 Fr	(G.M.P./FDA/ISI/QCI certified as applicable .)		Each/1 pc.				
987	DC440440	Venous Cannula angle metal tip, 24 Fr	(G.M.P./FDA/ISI/QCI certified as applicable .)		Each/1 pc.				
988	DC440441	Double stage straight venous cannula (RA CANNULA) 32/40 FR	(G.M.P./FDA/ISI/QCI certified as applicable .)		Each/1 pc.				
989	DC440442	Double stage straight venous cannula (RA CANNULA) 36/46 FR	(G.M.P./FDA/ISI/QCI certified as applicable .)		Each/1 pc.				
990	DC440443	Cardioplegia Cannula (Aortic root cannula) 7 FR	(G.M.P./FDA/ISI/QCI certified as applicable .)		Each/1 pc.				
991	DC440444	Cardioplegia Cannula (Aortic root cannula) 9 FR	(G.M.P./FDA/ISI/QCI certified as applicable .)		Each/1 pc.				
992	DC440445	Coronary Ostial cannula 45° , 12 RF	(G.M.P./FDA/ISI/QCI certified as applicable .)		Each/1 pc.				
993	DC440446	Coronary Ostial cannula 45° , 14 RF	(G.M.P./FDA/ISI/QCI certified as applicable .)		Each/1 pc.				
994	DC440447	Coronary Ostial cannula 90° , 12 RF	(G.M.P./FDA/ISI/QCI certified as applicable .)		Each/1 pc.				

SI No.	CODE	Description	Strength	Brand Name	Formulation Unit	Pack Size	MRP inclusive of GST in Rs.	Unit Price (up to 3 decimal) unit as per Col-6	GST %
1	2	3	4	5	6	7	8	9	10
995	DC440448	Coronary Ostial cannula 90°, 14 RF	(G.M.P./FDA/ISI/QCI certified as applicable .)		Each/1 pc.				
996	DC440449	Retrograde Cardioplegia Cannula , 13 FR	(G.M.P./FDA/ISI/QCI certified as applicable .)		Each/1 pc.				
997	DC440450	Retrograde Cardioplegia Cannula , 15 FR	(G.M.P./FDA/ISI/QCI certified as applicable .)		Each/1 pc.				
998	DC440451	Coronary Mutiport cannula	(G.M.P./FDA/ISI/QCI certified as applicable .)		Each/1 pc.				

Section-X
FORMATS FOR BIDDERS (TECHNICAL BID)

Annexure-I

Name of the E-Tender: Tender for Supply of Disposables and Consumables to AIIMS, Bhubaneswar on Rate Contract Basis for a period of one year from the date of Agreement extendable for one more year on mutually agreed Terms and Conditions.

UNDERTAKING

FOR COMPLIANCE OF ALL TERMS&CONDITIONS MENTIONED IN THIS TENDER DOCUMENT

To,
The Director,
AIIMS Bhubaneswar,
Sir/Madam,

1. The undersigned certify that I/we have gone through the entire tender documents including terms and conditions mentioned in the tender document and undertake to comply with them. I have no objection for any of the content of the tender document and I undertake not to submit any complaint/representation against the tender document after submission date and time of the tender. The rates quoted by me/us are valid and binding on me/us for acceptance till the validity of tender.
2. I/We undersigned hereby bind myself/ourselves to ALL INDIA INSTITUTE OF MEDICAL SCIENCES, BHUBANESWAR, ODISHA-751019 to supply the approved awarded items in the approved prices to AIIMS Bhubaneswar.
3. The articles shall be of the best quality and of the kind as per the requirement of the institution. The decision of the Director, AIIMS Bhubaneswar, India (herein after called the said officer) as regard to the quality and kind of article shall be final and binding on me/us.
4. I/we undertake to arrange for a demonstration of the Items, if required. Failure to arrange for a demonstration on the given date may lead to cancellation of the bid. Cost of such demonstration shall be borne by me/us.
5. Performance security of Minimum Rs.1,00,000/-(Rupees One Lakh only) or the amount Maximum Rs.3,00,000/- (proportionately be decided by AIIMS,BBSR) shall be deposited by me/us in the form of FDR/ Irrevocable Bank Guarantee in favour of All India Institute of Medical Sciences, Bhubaneswar on award of the contract from a Nationalised/Commercial Bank and shall remain in the custody of the Director, AIIMS BBSR till the validity of the Contract period plus two month (i.e. for 14 months, extendable if required).
6. If it is deemed necessary to change any article on being found of inferior quality, it shall be replaced by me/us free of cost in time to prevent inconvenience.
7. I/We hereby undertake to supply the items during the validity of tender as per directions given in purchase order within stipulated period positively.
8. If I/We fail to execute the contract after receipt of NOA within stipulated time or fail to supply the stores in stipulated period the AIIMS Bhubaneswar has full power to compound or forfeit the Bid Security/ Performance Security deposit.
9. I/We declare that no legal/financial irregularities are pending against the proprietor Partner of the tendering firm or manufacturer.
10. I/we undertake to supply the ordered items within stipulated period and if fail to supply during the stipulated period the necessary action can be taken by the Director, AIIMS Bhubaneswar, India.
11. I/We undertake that if the rates of any items are lowered due to any reason, I will charge the lower rates.
12. I/We undertake that the items supplied are as per Make /Catalogue/technical literature description.
13. I/we do hereby confirm that the prices/rates quoted are fixed and are at par with the prices quoted by me/us to any other Govt. of India/Govt. Hospitals/Medical Institutions/PSUs. I/we also offer to supply the items at the prices and rates not exceeding those mentioned in the Financial Bid.
14. I pledge and solemnly affirm that the information submitted in tender documents is true to the best of my knowledge and belief. I further pledge and solemnly affirm that nothing has been concealed by me and if anything adverse comes to the notice of purchaser during the validity of tender period, the Director, All India Institute of Medical Sciences, Bhubaneswar(India)will have full authority to take appropriate action as he/she may deem fit.

Signature and seal of the Manufacturer/Bidder

ANNEXURE-II

Name of the E-Tender: Tender for Supply of Disposables and Consumables to AIIMS, Bhubaneswar on Rate Contract Basis for a period of one year from the date of Agreement extendable for one more year on mutually agreed Terms and Conditions.

UNDERTAKING

(To be executed on ₹10/- Non-judicial Stamp Paper duly attested by Public Notary)

I..... S/o, D/o, W/o.....

Resident of.....

.....

do solemnly pledge and affirm that,

1. I am the Proprietor/Partner/Director/authorized signatory of M/s.....
2. No police case and/or case by CBI/FEMA/Income Tax/Sales Tax authorities are pending against the Proprietor/Partner/Director of the firm/company (Agency) and also against the firm/company.
(Indicate any convictions if any against the above persons or Firm/Company).
3. The Proprietor/Partner/Director of the firm/company (Agency) and also the firm/company has never been blacklisted/ debarred from any contract by any Government authority/organization.
4. I/We have not quoted the price higher than previously supplied to any Government Institute/Organisation/ PSU/reputed Private Organization or rate of Rate contract with Govt. procurement Agency in recent past.

Affirmation/Verification

Notary Public

Name & Signature
Seal of the participating Bidder Company

Annexure-III

Name of the E-Tender: Tender for Supply of Disposables and Consumables to AIIMS, Bhubaneswar on Rate Contract Basis for a period of one year from the date of Agreement extendable for one more year on mutually agreed Terms and Conditions.

MARKET STANDING FORMAT
(To be submitted in Part-I Technical Bid)
 (IN LETTER HEAD OF THE LICENSING AUTHORITY)

PRODUCT MANUFACTURING CERTIFICATE

MARKET STANDING (DRUG ITEMS)

Tender Ref.No:

THIS IS TO CERTIFY THAT THE FOLLOWING PRODUCTS ARE BEING MANUFACTURED AND MARKETING BY M/S _____

ADDRESS _____

AS PER THE DETAILS MENTIONED BELOW:

S/N	Item Code	Name of the Drug	Strength	Name of the Official Compendia (IP/BP/USP/EP)	Manufacturing and marketing since (Month/year)	Manufacturing License Number
1						
2						
3						

(ATTACH SEPARATE SHEETS IF THE QUOTED ITEMS ARE MORE IN NUMBERS)

Signature and seal of the Manufacturer/Bidder

NAME:

DESIGNATION OF LICENSING AUTHORITY:

SEAL

DATE:

NOTE: THE BIDDERS MAY FURNISH THE MARKET STANDING CERTIFICATE AS PER THE FORMAT OF THE CONCERNED DRUG LICENSING AUTHORITY, IF IT IS NOT POSSIBLE TO PROVIDE THE MARKET STANDING IN THE ABOVE FORMAT.

Annexure-IV

Name of the E-Tender: Tender for Supply of Disposables and Consumables to AIIMS, Bhubaneswar on Rate Contract Basis for a period of one year from the date of Agreement extendable for one more year on mutually agreed Terms and Conditions.

Deviation Statement Form

The following are the particulars of deviations from the requirements of the tender Specifications.

S.No	Item Code	Description	Specification as per Tender	Deviations	Remarks (including Justification)

Place:

Date:

Signature and seal of the Manufacturer/Bidder

Note:

Where there is no deviation, the statement should be returned duly signed with an endorsement indicating "No deviations"

Annexure-V

Name of the E-Tender: Tender for Supply of Disposables and Consumables to AIIMS, Bhubaneswar on Rate Contract Basis for a period of one year from the date of Agreement extendable for one more year on mutually agreed Terms and Conditions.

Performance Statement Form

Name of the Firm.....

Sl No	Order placed by (Full address of Purchaser)	Order No. & date	Value of order	Have the items Been supplied satisfactorily (Yes/No)

Signature

Seal of the Firm/organization

Place:

Date:

Note: Documents to be attached in support of the above.

Annexure-VI

Name of the E-Tender: Tender for Supply of Disposables and Consumables to AIIMS, Bhubaneswar on Rate Contract Basis for a period of one year from the date of Agreement extendable for one more year on mutually agreed Terms and Conditions.

ANNUAL TURN OVER STATEMENT

(In the letterhead of the Chartered Accountant)

The Annual Turnover for the last three financial years of

M/S _____ who is a manufacturer and bidder for I.V. Fluids as per audited Financial Statements are given below and certified that the statement is true and correct to the best of our knowledge and belief.

Sl.No.	Financial Year	Turnover in Crores (Rs) both in figures & words
1	2016-2017	
2	2017-2018	
3	2018-2019	

Date:

Place:

(Name in Capital):

Seal

Membership No:

Signature of Auditor/Chartered Account:

N.B: This turnover statement should also be supported by copies of audited annual statement of the last three financial years/Annual Report and the turnover figures mentioned above should be highlighted there.

ANNEXURE-VII

Name of the E-Tender : Tender for Supply of Disposables and Consumables to AIIMS, Bhubaneswar on Rate Contract Basis for a period of one year from the date of Agreement extendable for one more year on mutually agreed Terms and Conditions.

DECLARATION FOR MANUFACTURING ITEMS AND PRODUCTION CAPACITY AS PER GMP/WHO GMP/COPP(FOR DRUG ITEMS)(To be submitted in Part-I Technical Bid)

01. Name and Address of the Firm:

02. Name of Proprietor/Partner/Director:

03. Name, Designation and address of Person responsible to the company under Section 34 of D and C Act 1940:

04. GMP Certificate as per Revised Schedule “M”/COPP/WHO GMP:

05. Testing Facilities (List of Equipment to be furnished Separately in the format to meet the bench mark vide Annexure/own facility/name of approved institutions carrying out testing of drugs on behalf of the firm

Chemical Method : Yes/No

Instrumental : Yes/No
(Type of Instrument Provided as indicated in Annexure)

Biological : Yes/No

Micro Biological : Yes/No

Animal Testing : Yes/No

(C)Production Capacity (Section Wise) in detail based on the quoted items.

Signature and Seal of Proprietor/Partner/Director

To be attested by the Notary/Gazetted Officer/Licensing Authority

ANNEXURE-VIII**Model Bank Guarantee Format for Bid Security (EMD)**

(To be executed on Non-Judicial Stamp paper of Rs.)

Guarantee No.....

Amount of Guarantee Rs.....

Guarantee cover from Dated : To Dated:

Last Date for Lodgement of claim:

Whereas M/s (herein after called the "Bidder") has submitted their offer/ bid for the supply of I.V. Fluids (herein after called the "tender") against the purchaser's tender enquiry No.....

KNOW ALL MEN by these presents that we.....(Bank), a body corporate constituted under the Banking Companies (Acquisition & Transfer of Undertakings) Act, 1970 having its Registered Office/ Head Office at are bound unto All India Institute of Medical Sciences, Bhubaneswar alias AIIMS Bhubaneswar (herein after called the "Purchaser") in the sum of Rs.3,00,000/- (Rupees Three Lac only) for which payment will and truly to be made to the said purchaser.

THE CONDITION OF THIS OBLIGATION ARE:

1. If the Bidder withdraws or amends, impairs or derogates from the tender in any respect within the period of validity of this tender.
2. If the Bidder having been notified of the acceptance of his tender by the purchaser during the period of its validity: -
 - a) If the Bidder fails to furnish the performance security for the due performance of the contract.
 - b) Fails or refuses to accept/execute the contract.

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 both of two conditions, specifying the occurred condition or conditions.

This guarantee shall be valid until the ____/____/ 2019.

We the(Bank).....(Branch) undertake not to revoke the guarantee during its currency except with the previous consent of the ALL INDIA INSTITUTE OF MEDICAL SCIENCES, BHUBANESWAR in writing.

We the(Bank).....(Branch). further agree that a mere demand by ALL INDIA INSTITUTE OF MEDICAL SCIENCES, BHUBANESWAR, is sufficient for us..... Branch at Bhubaneswar to pay the amount covered by the Bank Guarantee without reference to the Agency and protest by said Agency cannot be a valid ground for us..... Branch to decline payment to ALL INDIA INSTITUTE OF MEDICAL SCIENCES, BHUBANESWAR.

(Signature of the authorized officer of the Bank)

Name and designation of the officer with seal

Common Seal of the Bank is affixed this.....day of.....20.....

Seal with name & address of the Banks and address of the Branch

ANNEXURE-IX**(To be submitted on bidder's Letter head in Technical Bid)****Details of Bidder**

GENERAL INFORMATION ABOUT THE BIDDER				
Name of the Bidder				
Registered address of the Firm				
State		District		
Telephone No.		E-mail ID		
Website address if any				
Two Contact Persons Details				
Name		Designation		
Tel. No./Mobile No.		Email ID		
Name		Designation		
Tel. No./Mobile No.		Email ID		
Communication address				
Address				
State		District		
Telephone No.		Email		
Website				
Two Contact Persons Details for Authorized stockiest/dealer only for the purpose of supply				
Name		Designation		
Telephone No.		Mobile No.		
Name		Designation		
Telephone No.		Mobile No.		
Type of the Firm (please tick ✓)				
Pvt. Ltd. Company		Public Ltd. Company		Proprietorship
Partnership		Society		Others, Specify
Registration No. & Date of Reg				
Nature of Business				
Manufacturer				
Direct Importer				
Name designation and address of the person(s) responsible to the Company as per Sec.34 of D & C Act 1940				
Name		Designation		
Whether the Owner/Proprietor/Chairman/CEO/Director/Managing Partner has been convicted of an offence for supplying NSQ/ Spurious/Adulterated/Misbranded items by any competent court of law within the last 3 years from the date of floating of the tender.			Yes/No	
Other relevant Information to be furnished in a separate sheet:- If the bidder is blacklisted/banned/de-recognized for supplying drugs/items within the last 3 years from the date of floating of the tender by authorities.				
Bank Details of the Bidder: The bidders have to furnish the Bank Details as mentioned below for return of EMD /Payment for supply if any (if selected) a. Name of the Bank : b. Full address of the Branch concerned : c. Account no. of the bidder : d. IFS Code of the Bank :				

Signature and seal of the Firm/organization

Place:

Date:

DETAILS OF LICENSES**ANNEXURE-X****For Indigenous Items (Minimum one row entry required)**

DETAILS OF LICENSES FOR QUOTED ITEMS															
S.No.	Item Code.	Drug Licence			Site	GMP		GLP		No Conviction		Proprietary Certificate		New Item Certificate	
		Number	Valid up to	Page No.		Valid Up to	Page No.	Valid Up to	Page No.	Date of Issue	Page No.	Number	Date of issue	Number	Date of issue

For Imported Items (Minimum one row entry required)

DETAILS OF LICENSES FOR QUOTED ITEMS																			
S.No.	Item Code.	Import License Form-10			Country of Origin	COPP		Form-20B/21B			Form-41			No Conviction		Proprietary Certificate		New Item Certificate	
		Number	Valid upto	Page No.		Valid Upto	Page No.	Number	Valid up to	Page No.	Number	Valid up to	Page No.	Date of Issue	Page No.	Number	Date of issue	Number	Date of issue

Annexure -XI

Form of Performance Guarantee / Bank Guarantee bond

In consideration of the Director of All India Institute of Medical Sciences Bhubaneswar (hereinafter called "AIIMS Bhubaneswar") having offered to accept the terms and conditions of the proposed agreement between AIIMS Bhubaneswar and (hereinafter called "the said Vendor(s)") for the supply, installation & commissioning of (hereinafter called "the said agreement") having agreed to production of an irrevocable Bank Guarantee for Rs. (Rupees only) as a bid security/performance guarantee from the vendor(s) for compliance of his obligations in accordance with the terms and conditions in the said agreement with reference to tender No.....

1. We, (hereinafter referred to as "the Bank") hereby undertake to pay to the AIIMS Bhubaneswar an amount not exceeding Rs. (Rupees..... Only) on demand by the AIIMS Bhubaneswar.
2. We,(indicate the name of the Bank) do hereby undertake to pay the amounts due and payable under this guarantee without any demure, merely on a demand from the AIIMS Bhubaneswar stating that the amount claimed as required to meet the recoveries due or likely to be due from the said vendor(s). Any such demand made on the bank shall be conclusive as regards the amount due and payable by the bank under this Guarantee. However, our liability under this guarantee shall be restricted to an amount not exceeding Rs. (Rupeesonly)
3. We, the said bank further undertake to pay the AIIMS Bhubaneswar any money so demanded notwithstanding any dispute or disputes raised by the vendor(s) in any suit or proceeding pending before any court or Tribunal relating thereto, our liability under this present being absolute and unequivocal. The payment so made by us under this bond shall be a valid discharge of our liability for payment there under and the vendor(s) shall have no claim against us for making such payment.
4. We, (indicate the name of the Bank) further agree that the guarantee herein contained shall remain in full force and effect during the period that would be taken for the performance of the said agreement and that it shall continue to be enforceable till all the dues of the AIIMS Bhubaneswar under or by virtue of the said agreement have been fully paid and its claims satisfied or discharged or till Director AIIMS Bhubaneswar on behalf of the Government certified that the terms and conditions of the said agreement have been fully and properly carried out by the said Vendor(s) and accordingly discharges this guarantee.
5. We, (indicate the name of the Bank) further agree with the AIIMS Bhubaneswar that the Institute shall have the fullest liberty without our consent and without affecting in any manner our obligation hereunder to vary any of the terms and conditions of the said agreement or to extend time of performance by the said Vendor(s) from time to time or to postpone for any time or from time to time any of the powers exercisable by the Government against the said vendor(s) and to forbear or enforce any of the terms and conditions relating to the said agreement and we shall not be relieved from our liability by reason of any such variation, or extension being granted to the said Vendor(s) or for any forbearance, act of omission on the part of the AIIMS Bhubaneswar or any indulgence by the AIIMS Bhubaneswar to the said Vendor(s) or by any such matter or thing whatsoever which under the law relating to sureties would, but for this provision, have effect of so relieving us.
6. This guarantee will not be discharged due to the change in the constitution of the Bank or the Vendor(s).
7. We, (indicate the name of the Bank) lastly undertake not to revoke this guarantee except with the previous consent of the AIIMS Bhubaneswar in writing.
8. This guarantee shall be valid up tounless extended on demand by the AIIMS Bhubaneswar. Notwithstanding anything mentioned above, our liability against this guarantee is restricted to Rs. (Rupees) and unless a claim in writing is lodged with us within six months of the date of expiry or the extended date of expiry of this guarantee all our liabilities under this guarantee shall stand discharged.

Dated theday offor.....(indicate the name of the Bank)

(Name, designation and code No. of the Bank Officer(s) signing the guarantee)

(Address & other details of the Controlling Officer of the branch of the bank issuing the BG)

ANNEXURE-XII

(To be submitted with Technical Bid)

Proforma for submission of total list of Disposables and consumables Items for which the Bidder has quoted

Name of the Bidder :

Address :

Sl.No.	Item Code	Name of the Item	Technical specification

Signature and seal of the Firm/organization.....

Place:

Date:

Note : If required by the Tender Evaluation Committee, the samples for the above items will have to be demonstrated as per Clause 4.14.

ANNEXURE-XIII**DETAILS OF THE ITEMS QUOTED**

(use additional sheets if space provided is not sufficient)

S.No.	Item Code	Item Name	Item wise participating as a Manufacturer/Importer	Mfg. / import license number / product registration certificate number	Page No.	Validity of Mfg. / Import License:	Page No.	Validity of GMP / WHO GMP /COPP:	Page No.	Valid ISI/European CE/USFDA Certificate/Licence issued by Bureau of Indian Standards/European CE/USFDA for the last three preceding years	Page No.