

MAHARASHTRA MEDICAL GOODS PROCUREMENT AUTHORITY

Expression of Interest (EOI) for Market Assessment of Original Manufacturers, Authorized Importers for Supply of Surgical Consumables (Year 2026-27)

**EOI reference No: E- 296/MMGPA/ EOI for Surgical Consumables
(2026-27)**

1st Floor, Aarogya Bhawan St. George's Hospital Compound,
Near C.S.M.T. Railway Station, Mumbai - 400 001.
Maharashtra

Website: <http://mahatenders.gov.in>

Email: maha.mmgsa2023@gmail.com Phone : 022-22717527

Table of Contents

Table of Contents	2
Disclaimer.....	4
Abbreviations and Glossary.....	6
Notice and Schedule Inviting Expression of Interest (EOI)	8
EOI Notice.....	8
Section 1: Introduction	9
Section 2: General Definitions.....	10
Section 3: General Terms and Conditions	11
3.1 Responsibility of verification of contents of EOI.....	11
3.2 Acknowledgement of the Responder.....	11
3.3 Period of Validity of EOI	11
3.4 Nature of the Expression of Interest	11
3.5 Responsibility of EOI Respondents.....	12
3.6 Submission of EOI Responses	12
3.7 Clarifications and Amendments	12
3.8 Conflict of Interest.....	13
3.9 Fraudulent and Corrupt Practices	13
3.10 Confidentiality.....	13
3.11 Governing Law.....	13
3.12 Respondents Information.....	13
3.13 Manufacturing/Importing and Product Permissions	15
3.14 Delivery Capability	15
3.15 Respondent Classification.....	16
3.16 Eligibility Criteria.....	16
Appendix A: Schedule of Requirements	24
Appendix B: Checklist	84
Annexure 1: Technical Specifications and Compliance	86
Annexure-2: Undertaking by EoI Respondent.....	151
Annexure-3: Proforma for Production and Sale Statement	153
Annexure 4: Details of Manufacturing Unit	154
Annexure-4 (A): Proof of Distribution Network	157
Annexure-5: Details of Items Quoted	158

Annexure 6: Annual Turnover Statement for Three Years.....	159
Annexure-7: Format for Power of Attorney for signing of EOI	161
Annexure-8: Undertaking for Non-blacklisting	163
Annexure- 9: Litigation Affidavit	164
Annexure-10: Mandate Form.....	165
Annexure 11: Delivery and Supply Capability	166
Annexure 12: Respondent Classification Details	167

Disclaimer

This Expression of Interest (EOI) Document is not an agreement and is neither an offer nor invitation by the MMGPA to the prospective EOI Responders or any other person. The purpose of this Expression of Interest (EOI) Document is to invite interested and eligible entities to provide information relating to their regulatory status, manufacturing capability, quality systems, market presence, and related parameters, solely to enable MMGPA to undertake a market assessment and planning exercise in connection with any potential future procurement of Surgical Consumables.

This Expression of Interest (EOI) Document contains information, statements, and indicative details prepared by MMGPA solely for the purpose of facilitating a broad market assessment and planning exercise in relation to the potential future procurement of Surgical Consumables. Such information and statements are based on assumptions, preliminary assessments, and internal considerations and are not intended to be exhaustive or definitive. This EOI Document may not address the specific circumstances, operational capacities, or regulatory positions of every interested entity, and MMGPA, its employees, or advisors do not undertake to consider the individual requirements of each person or entity reviewing or responding to this document. The information provided herein may be subject to change and may not be complete, accurate, or current in all respects. Each EOI Respondent is therefore advised to conduct its own assessment, verification, and analysis of the information contained in this EOI Document and to seek independent professional or technical advice as it considers appropriate.

Information provided in this Expression of Interest (EOI) Document to the EOI Responder(s) is on a wide range of matters, some of which may depend upon interpretation of law. The information given is not intended to be an exhaustive account of statutory requirements and should not be regarded as a complete or authoritative statement of law. The MMGPA accepts no responsibility for the accuracy or otherwise for any interpretation or opinion on law expressed herein.

The MMGPA, its employees and advisors make no representation or warranty and shall have no liability to any person, including any EOI Responder(s) under any law, statute, rules or regulations or tort, principles of restitution or unjust enrichment or otherwise for any loss, damages, cost or expense which may arise from or be incurred or suffered on account of anything contained in this Expression of Interest (EOI) Document or otherwise, including the accuracy, adequacy, correctness, completeness or reliability of the Expression of Interest (EOI) Document and any assessment, assumption, statement or information contained therein or deemed to form part of this Expression of Interest (EOI) Document or arising in any way for participation in this Expression of Interest (EOI) Document.

The MMGPA may, in its absolute discretion but without being under any obligation to do so, update, amend or supplement the information, assessment or assumptions contained in this Expression of Interest (EOI) Document.

The EOI Responder(s) shall bear all its costs associated with or relating to the preparation and submission of its EOI Response including but not limited to preparation, copying, postage, delivery fees, expenses associated with any demonstrations or presentations which may be required by the MMGPA, or any other costs incurred in connection with or relating to its EOI Response. All such costs and expenses will remain with the EOI Responder(s) and the MMGPA shall not be liable in any manner whatsoever for the same or for any other costs or other expenses incurred by a EOI Responder(s) in preparation or submission of the EOI Response, regardless of the conduct or outcome of the responding process. The MMGPA also accepts no liability of any nature whether resulting from negligence or otherwise howsoever caused arising from reliance of

any EOI Responder(s) upon the statements contained in this Expression of Interest (EOI) Document. MMGPA shall not be responsible or liable for any costs, expenses, or losses incurred by EOI Respondents in connection with preparation or submission of EOI Responses, regardless of the outcome of the EOI process. Participation in this Expression of Interest (EOI) shall not confer any right or entitlement on the EOI Respondents to participate in any subsequent procurement process.

MMGPA reserves the right to independently determine the eligibility criteria, qualification requirements, and procurement strategy in any future tender process, without any reference to or obligation arising from this EOI.

Abbreviations and Glossary

Abbreviations	Description
BET	Bacterial Endotoxin Test
BIS	Bureau of Indian Standards
BP	British Pharmacopeia
CA	Chartered Accountant
CLA	Central Level Authority
COPP	Certificate of Pharmaceutical Products
CT	Clinical Trials
DCGI	Drug Controller General of India
DMER	Directorate of Medical Education & Research
DPCO	Drug Price Control Order
DPIIT	Department for Promotion of Industry and Internal Trade
ESIC	Employees State Insurance Corporation
FDA	Food and Drug Administration
FEMA	Foreign Exchange Management Act 1999
GMP	Good Manufacturing Practices
G.R.	Government Resolution
GST	Goods and Services Tax
GS1	Global Standards1
HBPCL	Haffkine Bio-Pharmaceutical Corporation Limited
IEC	Import Export Code
IP	Indian Pharmacopeia
ISI	Indian Standards Institute
I.V.	Intra Venous
LLP	Limited Liability Partnership
MCGM	Municipal Corporation of Greater Mumbai
MDR	Medical Device Rules
MMGPA	Maharashtra Medical Goods Procurement Authority
MRP	Maximum Retail Price
MSC	Market Standing Certificate
MSEs	Micro and Small Enterprises
NABL	National Accreditation Board for Laboratories
NSQ	Not of Standard Quality
NPPA	National Pharmaceutical Pricing Authority
OEM	Original Equipment Manufacturer
PAN	Permanent Account Number
PoA	Power of Attorney

PVC	Poly Vinyl Chloride
PVdC	Poly Vinylidene Chloride
SLA	State Level Authority
SSI	Small Scale Industries
UDIN	Unique Document Identification Number
USP	United States Pharmacopeia
WHO	World Health Organization

Notice and Schedule Inviting Expression of Interest (EOI)

EOI Notice

The Maharashtra Medical Goods Procurement Authority (MMGPA) invites Expressions of Interest (EOI) from eligible Original Manufacturers, Authorised Importers for assessing market capability, regulatory compliance, manufacturing capacity, and delivery capability for supply of Surgical Consumables to public health institutions in the State of Maharashtra.

This EOI is a non-binding, pre-procurement exercise and does not constitute a tender or offer of contract. No price submissions, financial offers, or securities are required at this stage.

The objective of this EOI is to assess the number of eligible and capable OEMs and Authorized Importers available for the listed Surgical Consumables and their readiness to participate in future procurement processes.

The information collected through this EOI will be used for planning future procurement strategies. MMGPA reserves the right to initiate or not initiate any subsequent tender or rate contract process without any obligation to the EOI respondents.

Only Original Manufacturers or their Authorized Importers are eligible to participate. Traders, distributors, and other intermediaries are not permitted.

Interested entities meeting the eligibility conditions are invited to submit their EOI responses within the timelines specified in this document.

EOI responses must be submitted within 15 working days from the date of publication of this EOI. Late submissions shall not be accepted.

All response-related activities, including downloading of documents and submission of responses, shall be governed by the schedule indicated below.

EOI Response Schedule

No.	Activity	Date & Time
1	Publication of Notice Inviting Expression of Interest (EOI)	From Dt. 01.06.2026, 12:00 PM
2	Last date and time for submission of EOI Responses	Dt. 15.06.2026, at 3:00 PM
3	Opening of EOI Responses (Technical & capability only, No price information shall be submitted)	Dt. 16.06.2026 at 3:00 PM
4	EoI Clarification Meeting	Dt.. 09.06.2026 , 03:00 PM
5	Address for communication	1st Floor, Aarogya Bhawan, St. Georges Hospital Compound, Near CSMT Railway Station, Mumbai- 400 001

Sd/-
CHIEF EXECUTIVE OFFICER,
MAHARASHTRA MEDICAL GOODS PROCUREMENT AUTHORITY
MUMBAI

Section 1: Introduction

Maharashtra Medical Goods Procurement Authority (MMGPA), Mumbai has been formed as per the Maharashtra Medical Goods Procurement Authority Act 2023 (Mah. Act No. XIII of 2023) (“Act”).

MMGPA works as a single point procurement authority of certain medical goods and execution of turnkey projects with highest standards of transparency, fairness, equity and for timely supply at optimum and uniform rates and of desired quality and quantity for the Public Health Department, Medical Education & Drug Department of Government of Maharashtra and other departments as mentioned in the said Act.

To meet the objective of the Act, MMGPA in exercise of its powers under section 36 of the Act issued the regulations named, Maharashtra Medical Goods Procurement Authority Regulations, 2025 as amended from time to time.

- 1.1 All related activities (process) like EOI downloading and response submission will be governed by the EOI Schedule.
- 1.2 All activities of this EOI are carried out online on website <https://mahatenders.gov.in>. The EOI is uploaded on Government of Maharashtra, (GoM) e-tendering website <https://mahatenders.gov.in> and has to be downloaded as well as filled up and submitted online only.
- 1.3 No commitment is made by MMGPA regarding procurement of any quantity pursuant to this EOI, and the Authority reserves the right to modify, expand, curtail, or altogether omit any items or quantities in any subsequent procurement process, if undertaken
- 1.4 EOI process related Queries can be sent on email – eproc.support@maharashtra.gov.in /Help: The 24 x 7 Toll Free Telephonic Help Desk Number 1800-3070-2232. / Mobile: +91-7878107985, +91-7878107986, +91-7878007972 and +91-7878007973.

Sd/-

CHIEF EXECUTIVE OFFICER,
MAHARASHTRA MEDICAL GOODS
PROCUREMENT AUTHORITY
MUMBAI

Section 2: General Definitions

For the purposes of this Expression of Interest (EOI) Document, and unless the context otherwise requires, the following terms shall have the meanings assigned to them below:

- 2.1 **“Applicable Laws”** Means all laws, statutes, rules, regulations, notifications, guidelines, and policies in force in India as issued by the Government of India or the Government of Maharashtra, including but not limited to the Drugs and Cosmetics Act, 1940 and Rules thereunder, Medical Device Rules, 2017, New Drugs and Clinical Trials Rules, 2019, NPPA/DPCO provisions, and other applicable regulatory requirements, as amended from time to time.
- 2.2 **“Authority” or “MMGPA”** Means the Maharashtra Medical Goods Procurement Authority, established under the Maharashtra Medical Goods Procurement Authority Act, 2023.
- 2.3 **“Expression of Interest” or “EOI”** Means this non-binding, pre-procurement process initiated by MMGPA to solicit information regarding market capability, regulatory compliance, manufacturing capacity, and quality systems from eligible entities.
- 2.4 **“EOI Document”** Means this document, including all sections, appendices, annexures (if any), and amendments issued by MMGPA in connection with the Expression of Interest.
- 2.5 **“EOI Response”** Means the information and declarations submitted by an EOI Respondent in response to this EOI Document, limited to technical, regulatory, manufacturing, and capability-related information.
- 2.6 **“EOI Respondent”** Means any manufacturer or importer who submits an EOI Response pursuant to this EOI Document.
- 2.7 **“Conflict of Interest”** Means any situation in which an EOI Respondent has interests that could improperly influence its participation in the EOI process, including but not limited to relationships that compromise fairness, transparency, or objectivity.
- 2.8 **“Fraudulent or Corrupt Practices”** Means misrepresentation, concealment of facts, submission of false or forged documents, or any attempt to influence the EOI process improperly.
- 2.9 **“Government”** Means the Government of India or the Government of Maharashtra, as applicable.

Interpretation Words and expressions used but not defined in this EOI Document shall have the meanings assigned to them under Applicable Laws.

Note: The words and expressions used in this EOI, but not defined, shall have the same meaning as respectively assigned to them under the prevailing Applicable Laws.

Section 3: General Terms and Conditions

This section deals with the general conditions of the EOI and contains the following terms & conditions governing the EOI.

3.1 Responsibility of verification of contents of EOI

- 3.1.1 It shall be the responsibility of the EOI Responders to read/examine all instructions, forms, terms, conditions, specifications, schedules, appendix, annexures and other provisions contained in the Expression of Interest (EOI) Document, including any addendum or corrigendum issued thereunder prior to submission of the response.
- 3.1.2 Responders shall ensure that all required documents as specified in **Appendix A (Checklist)** are duly uploaded.

3.2 Acknowledgement of the Responder

- 3.2.1 It shall be deemed that by submitting the EOI, the Responder has:
- i. examined the EOI Document and understood its contents.
 - ii. received all relevant information available from MMGPA
 - iii. acknowledged and agreed that inadequacy, lack of completeness or incorrectness of information provided in the Expression of Interest (EOI) Documents shall not be a basis for any claim for compensation, damages or extension of time.
 - iv. acknowledged that it does not have a Conflict of Interest as per Clause 3.9 and
 - v. agreed to be bound by the provisions and undertakings provided by it under and in terms hereof.

MMGPA shall not be liable for any omission, mistake or error in respect of any of the above or on account of any matter or thing arising out of or concerning or relating to the EOI or its Responding process, including any error or mistake therein or in any information or data given by MMGPA.

3.3 Period of Validity of EOI

- 3.3.1 The EOI Response submitted pursuant to this document shall remain valid for the purpose of this EOI process only until completion of the EOI exercise or initiation of any subsequent procurement process, whichever is earlier.

3.4 Nature of the Expression of Interest

- 3.4.1 The information received pursuant to this EOI shall be used by MMGPA only for:
- a) market assessment and planning,
 - b) identification of technically and regulatorily suitable entities, and
 - c) formulation of future procurement strategies, if any.
- 3.4.2 This Expression of Interest (EOI) is a non-binding, pre-procurement exercise issued solely for the purpose of assessing market capability, regulatory compliance, manufacturing capacity, and quality systems of eligible entities.

- 3.4.3 Submission of an EOI Response does not constitute a bid, tender, or offer, and does not create any contractual, financial, or legal obligation on either MMGPA or the EOI Respondent.
- 3.4.4 MMGPA reserves the right to initiate or not initiate any subsequent procurement process, including a tender or RFP, without assigning any reason.
- 3.4.5 The EOI is intended to assess the number of eligible and capable Original Manufacturers. Authorized Importers available for each Surgical Consumables/item(s) and their readiness to participate in future procurement processes.

3.5 Responsibility of EOI Respondents

- 3.5.1 Each EOI Respondent shall:
- a) carefully examine the EOI Document and all instructions therein;
 - b) ensure that all information and documents submitted are true, accurate, and complete to the best of its knowledge;
 - c) satisfy itself regarding the scope, intent, and implications of the EOI.
 - d) Any misrepresentation, concealment, or submission of false information may result in rejection of the EOI Response.
- 3.5.2 Respondents shall provide accurate information regarding:
- (a) availability of Surgical Consumables/item(s) against the provided list,
 - (b) manufacturing/import capacity,
 - (c) indicative delivery timelines.

3.6 Submission of EOI Responses

- 3.6.1 EOI Responses must be submitted within 15 working days from the date of publication of the EOI. Late submissions shall not be accepted.
- 3.6.2 The EOI Response shall be limited to technical, regulatory, manufacturing, and capability-related information only.
- 3.6.3 No price bids, financial offers, bid securities, earnest money deposits, or payments of any kind are required or permitted at the EOI stage.

3.7 Clarifications and Amendments

- 3.7.1 EOI Respondents may seek clarification, within the timelines specified in the EOI Schedule.
- 3.7.2 MMGPA may, at its discretion:
- a) **issue clarifications,**
 - b) **amend the EOI Document, or**
 - c) **modify the EOI Schedule.**

3.7.3 All such clarifications or amendments shall form an integral part of the EOI Document.

3.8 Conflict of Interest

3.8.1 EOI Respondents shall disclose any actual or potential conflict of interest that may affect their participation in the EOI process.

3.8.2 MMGPA reserves the right to reject an EOI Response where a conflict of interest is found to compromise fairness, transparency, or objectivity.

3.9 Fraudulent and Corrupt Practices

3.9.1 EOI Respondents shall observe the highest ethical standards during the EOI process.

3.9.2 Any attempt to:

- a) misrepresent facts,
- b) submit forged or misleading documents, or
- c) improperly influence the EOI process

3.9.3 may result in rejection of the EOI Response and may render the entity ineligible for participation in future EOIs issued by MMGPA.

3.10 Confidentiality

3.10.1 Information submitted by EOI Respondents shall be treated as confidential to the extent permitted under applicable laws.

3.10.2 MMGPA may disclose such information where required by law, regulation, or directions of statutory or judicial authorities.

3.11 Governing Law

This EOI process shall be governed by and construed in accordance with the laws of India.

3.12 Respondents Information

Sr. No.	Document Name / Requirement	Description
1	Manufacturing License	Tenderer shall be a manufacturer duly licensed in Form 25/Form 28/ Form 28D/Form MD5/ Form MD9 (as per products quoted) with current validity/ retention issued by the State Licensing Authority (SLA)/Central Licensing Authority as the case may be or a direct importer holding valid import license in Form 10 with Form 41/Form MD 15 issued by the Drugs Controller General of India (DCGI) accompanied with Licenses in Form 20B/21B with validity retention.

		Attested photocopy of valid manufacturing item(s) license with product list approved by Central/State Licensing Authority for each and every item quoted as per technical specification in the bid. The license must have been duly renewed up to date and the items quoted shall be clearly highlighted in the license . If quoted items are manufactured at different places, Manufacturing License & Performance certificate from all such places from respective Licensing Authority/ State Drug Authority should be enclosed. However, Loan Licensee/ third party licensee are not allowed.
2	Certificate	ISO 13485 (QMS) Quality Management System certificate issued by the competent authority. CE Certificate issued by the competent authority. Certificate of DPIIT (if applicable) Import Export Certificate (IEC Code) (if applicable).
4	Past Work Experience	The Bidder shall provide documentary evidence in support of its credentials such as agreement copy/ work order / Letter of Award, work completion certificate, customer satisfaction certificates with customer details and client certificate or statutory auditor's certificate or Chartered Accountant's certificate with his UDIN, as the case may be, for demonstrating the Technical Capacity. Such documentary evidence shall be duly signed by the authorized signatory of the Bidder. Past work experience valid for a period of 3 years (i.e., for financial year 2023-24,2024-25 and 2025-26) as a manufacturer/importer/authorized distributor for each item(s) quoted in the tender within the Bid Due date. (As per Annexure 3)
5	GST Registration	GST Registration certificate issued by the GSTN authorities along with copy of recent paid Challan.
6	Incorporation/Registration Certificate	Certificate of Incorporation / Registration of the EOI Respondent .
7	Authorization Letter	Authorization nominating responsible person to attend EOI/tender related meetings.
8	Appendix-A	Schedule of Requirements. (List of Items)
9	Appendix-B	Checklist.
10	Annexure-1	Technical Specifications and Compliance.
11	Annexure-2	Letter Comprising Technical Bid.
12	Annexure-3	Proforma for Production and Sale Statement.

13	Annexure-4	Details of Manufacturing Unit.
13	Annexure-5	Details of Items Quoted with Drug Code.
15	Annexure-6	Annual Turnover Statement for three years (2022-23, 2023-24, and 2024-25) along with audited Balance Sheet & P&L Accounts for last 3 years certified by Statutory Auditor/Chartered Accountant with UDIN.
16	Annexure-7	Format of Power of Attorney for signing of Bid (not required for proprietorship).
17	Annexure-8	Affidavit for Non-Blacklisting.
18	Annexure-9	Litigation Affidavit.
19	Annexure-10	Mandate Form.
20	Schedule-4	Schedule for Packing of Items
21	Schedule-5	Bar Code & Advance Shipment Notification details.

3.13 Manufacturing/Importing and Product Permissions

- 3.13.1 EOI Respondents should be a manufacturer duly licensed in Form 25/Form 28/ Form 28D/Form 28E/Form MD5 and Form MD9 (as per drugs quoted) with current validity/ retention issued by the State Licensing Authority (SLA)/Central Licensing Authority (CLA) as the case may be or a direct importer holding valid import license in Form 10 or Form 10-A as applicable, with Form 41/Form MD 15 issued by the Drugs Controller General of India (DCGI) accompanied with Licenses in Form 20B/21B with validity retention.
- 3.13.2 EOI Respondent should have obtained permission to manufacture the product(s) quoted strictly as per specification indicated in the Tender Document and in accordance with the standards specified in the Drugs and Cosmetics Act, 1940 from the competent authority such as state and/or central licensing authority.
- 3.13.3 In case of new drugs, import permission in Form CT-20 and manufacturing permission in Form CT-23 should be furnished in accordance with Rule 76/81 of the New Drugs and Clinical Trials Rules 2019 and Drugs and Cosmetics Act, 1940.
- 3.13.4 To ensure timely and smooth distribution of Surgical Consumables, respondent, if not having their registered office, manufacturing unit, or distribution facility within Maharashtra State, must have an established and operational distribution network in Maharashtra State at the time of bid submission. Proof of such distribution networks such as a valid drug selling/distribution license issued by the state's licensing authority, along with detail (names, addresses, contact details)-must be submitted as part of the bid documentation

3.14 Delivery Capability

- 3.14.1 EOI Respondents shall provide indicative details on:
- (a) production lead time,
 - (b) dispatch timeline,

- (c) emergency supply capability,
- (d) monthly production capacity,
- (e) warehousing/logistics arrangements in Maharashtra.

3.15 Respondent Classification

3.15.1 EOI Respondents shall provide information on:

- (a) MSME status,
- (b) SC/ST ownership,
- (c) location – within Maharashtra / outside Maharashtra.

3.16 Eligibility Criteria

Sr.No.	Basic Requirement	Specific Requirement	Documents required
1	Registered Legal Entity	The EOI Respondent may be a company or a firm, registered under applicable laws in India (“Respondent”). The Respondent shall be – a. A Private Limited Company or a section 8 Company registered under the Companies Act 1956/2013, b. A Limited Liability Partnership under the Limited Liability Partnership 2008 c. Registered with the GST Authorities. d. Should have a valid PAN/TAN number. Proprietorship firms are not allowed to participate in this EOI. The Respondent shall be original manufacturer of the medical goods as mentioned in EOI or should have importer license from original manufacturer in case importer goods.	Copy of certificate of incorporation/registration along with charter documents like copy of Memorandum and Articles of Association, and other registration documents according to the nature of entity. Copy of GST Registration certificate issued by GSTN authorities. Copy of PAN/TAN Card.

2	Licenses	The Respondent must have valid manufacturing license/import license for the drugs quoted as per technical specifications in the Tender Documents: - Only manufacturer/importer (i.e., authorized agent/subsidiary of the foreign manufacturer) will be allowed as Bidder. - Loan Licensee / third party licensee are not permitted to participate under this Tender Document.	Self-attested copies of original manufacturing license in Form 25, 28, 28-D, 28-E, MD-5, MD-9, MD-15 and Form 10 & 41. etc. approved by the Licensing authority along with retention Licenses Or Self-attested copies of original import license in Form-10 or Form 10-A (as applicable), Form-41, MD-15 etc., and licenses in Form 20B/21B approved by the corresponding licensing authority with retention licenses. Or Self-attested copies of licenses in Form CT-20, Form CT-23 in case of new drugs. Further, during supply of drugs, if the drugs are manufactured at more than one premises, the Bidder shall submit the applicable license such as the manufacturing license, for each such premises mandatorily. Authority letter of the original manufacturer for importing the product for which bid is offered or agreement between foreign manufacturer and importer. The drugs quoted shall be highlighted in the product
---	-----------------	---	--

			permission with their respective drug code as mentioned in the Appendix-A (Schedule of Requirement)
3	Certifications/Registration	WHO-GMP (WHO - Good Manufacturing Practices Certificate) Certificate issued by the licensing authority. The WHO-GMP certificate must not be older than one year from the Bid Due Date in case where validity is not mentioned in the certificate. The WHO-GMP certificate of all the manufacturing plants, of which products have been quoted, should be submitted. The Importer should produce WHO-GMP / COPP of the manufacturing firm or a certificate which is at par with WHO-GMP issued by exporting countries like US-FDA approval, etc. In the case of imported drugs, labels and product literature of all quoted products must be submitted. The manufacturing premises of the Bidder's products must comply with the requirements laid down under Schedule M of the Drugs and Cosmetics Rules, 1945. The bidder shall submit a valid compliance certificate/license issued by the State Licensing Authority unequivocally indicating Revised and upgraded Schedule M compliance as per GSR 922 (E), dated 28.12.2023. 2. ISO 13485 (QMS) Quality management System issued by Notified Body.	For manufacturers, WHO-GMP certificate with product list OR COPP, Quality management System (QMS) as per Medical Devices Rules, 2017 issued by the licensing authority wherever applicable. For importers, labels and product literature of all quoted drug(s) must be uploaded with WHO-GMP or certificate which is at par with WHO-GMP issued by the authorities of exporting countries of their principal manufacturing company or firm. Authority letter from OEM for the offered drug and valid import license issued by licensing authority. Import Export Certificate (IEC Code) for importer. Certificate as applicable. Certificate as applicable.

		3. CE certificate issued by Notified Body/USFDA.	
4	Past Experience	The Respondent must submit particulars of quantity of the past supplies of item(s) made as per Annexure 3. Note: At least 80% quantity for similar drug as specified in the Schedule of Requirements i.e. Appendix A' must have been supplied for any of the last 3 (three) financial years preceding the Bid Due Date, i.e., 2023-24, 2024- 25 & 2025-26. The Respondent shall submit the work done with satisfaction from the concerned authority. For the Purpose of quantification of 80% similar work only the Purchase order from Govt./Semi-Govt.& Hospitals registered under Maharashtra Public Trust Act 1950 shall be considered. Purchase Order from private hospitals shall not be considered.	Certificate issued by a statutory auditor/chartered accountant (as attached Annexure-3)
5	Average Annual Turnover	Average Annual Turnover (in last three financial years 2023-24, 2024- 25 & 2025-26. shall be as per mentioned in the Schedule of Requirements i.e. Appendix A.	Certificate issued by a statutory auditor/chartered accountant (as attached Annexure-6) along with audited financial statements confirming the average annual Turnover of the Bidder during the stated financial years must be submitted. The turnover should be as certified by the chartered accountant/statutory auditor (specifying

			UDIN) and having valid registration. Note: In case the annual accounts for the latest financial year are not audited and therefore the Bidder cannot make it available, the Bidder shall give an undertaking to this effect and the chartered accountant/statutory auditor shall certify the same. In such a case, the Bidder shall provide the audited financial statements for the financial year preceding the latest financial year for which the audited annual report is not being provided.
6	Net Worth	The net worth of the Bidder in the financial year immediately preceding the Bid Due date should be positive and should have not eroded by more than 30% (thirty percent) in the last three (3) years.	Certificate issued by a statutory auditor/chartered accountant (as attached Annexure-6). The Net Worth should be as certified by the chartered accountant/ statutory auditor (specifying UDIN) and having valid registration.
7	Production Capacity	Production capacity of the original drug manufacturer must be minimum Two (2) times of the quoted order quantity in last one financial year.	Certificate of Statutory Auditor/Chartered Accountant. As per Annexure 4.
8	Market Standing Certificate	Bidder should mandatorily possess 5 years Market Standing Certificate (i.e., for financial year (2021-22, 2022-23, 2023-24, 2024-25 & 2025-26) as a	Market Standing Certificate as issued by Central or State Licensing Authority under the Applicable Law.

		manufacturer/importer for each drug(s) quoted in the tender as on Bid Due Date. The period of Market Standing will be reckoned from the date of issue of product/drug permission. In case of an importer, their principal manufacturer located overseas should have 5 years market standing in India and the importer shall have 5 years market standing in the pharmaceutical field. In cases involving new item/items out of patent period it is sufficient to possess relevant market standing as applicable.	Bill of landing of a foreign manufacturer and bill of entry of the importer, mentioning the country of origin. Notarized/ certified copy of Drug Controller General of India, new Delhi, for permission for Items coming under, “New Drug and Fixed Dose Combinations” in form 45/46 as per Drugs & Cosmetic Act and Rules. Relevant period Market standing certificate for new item/drug/drugs out of patent period issued by licensing authority.
9	Proof of distribution network	Respondents, if not having their registered office, manufacturing unit, or distribution facility within Maharashtra State, must have an established and operational distribution network in Maharashtra State at the time of EOI submission. In case there is no registered office or established operational distribution network the respondent/bidder shall give undertaking for establishment of both within three (3) months from the last date of submission of EOI.	Proof of distribution network— such as a valid drug/product/item(s) selling/distribution license issued by the state’s licensing authority, along with details of authorized distributors (names, addresses, contact details) — must be submitted as part of the bid documentation Annexure 4 (A) and Copy of License of Sale / Distribution issued by State’s Licensing Authority

10	Blacklisting or banned	On the Bid Due Date, the Respondent should not be blacklisted or debarred by any ministry/department /attached offices/sub-ordinate offices under Government of India and any State government, Autonomous bodies (established by Central/State govt), any Central/State PSUs for unsatisfactory past performance, corrupt, fraudulent or any other Fraudulent and Corrupt business practices. The respondent, whose drug has been declared as misbranded, spurious or adulterated or any criminal case in respect of the above is pending in any court, as on Bid Due Date shall not be eligible to participate for that particular drug, in the bid. Similarly, a Bidder convicted by court of law shall not be eligible to participate in the bid.	Affidavit as per Annexure 8
11	Non-Conviction Certificate	The Respondent(s) quoting for this tender shall not have been convicted by any Court of Law in India/overseas in lieu of deficiency noticed in the any of the quoted Product(s) in the tender and tender should not be submitted for such products for which conviction was granted by any Court of Law for a period of Three years from date of such order(s).	Non-Conviction certificate Issued by licensing authority/State FDA.

12	Litigation	The Bidder should not be involved in any major litigation such as fraud, FEMA violations and any other civil or criminal proceedings that may have an impact of affecting or compromising the delivery of services as required under this contract.	Affidavit as per Annexure 9.
13	Conflict of Interest	On the date of submission of the Bid, the Bidder should not have any conflict-of-interest situation.	Undertaking by the authorized signatory as per Annexure 2
14	Quantity specified in EOI	The quantity mentioned in the EOI is indicative in nature. Detail requirement will be given in subsequent RFP.	-

Appendix A: Schedule of Requirements

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
1	A.V.Fistula Needle Set size 15G x 1	Should be ultra-siliconized thin walled sharp needle with beveled back eye for easy insertion and minimize trauma to the patient.Should be soft and kink resistant medical grade PVC tubing, available with color coded fixed wings,flexible butterfly wings for better grip,needle with back-eye,non toxic,non pyrogenic,sterile.Needle length - 30cms	Surgical consumables	1200	12106
2	A.V.Fistula Needle Set size 16G x 1	Should be ultra-siliconized thin walled sharp needle with beveled back eye for easy insertion and minimize trauma to the patient.Should be soft and kink resistant medical grade PVC tubing, available with color coded fixed wings,flexible butterfly wings for better grip,needle with back-eye,non toxic,non pyrogenic,sterile.Needle length - 30cms	Surgical consumables	18000	181584
3	A.V.Fistula Needle Set size 17G x 1	Should be ultra-siliconized thin walled sharp needle with beveled back eye for easy insertion and minimize trauma to the patient.Should be soft and kink resistant medical grade PVC tubing, available with color coded fixed wings,flexible butterfly wings for better grip,needle with back-eye,non toxic,non pyrogenic,sterile.Needle length - 30cms	Surgical consumables	4200	42370
4	Abdominal Drain Kit	Kit contains double sealed PVC bag (medical grade) with an outlet and extra soft catheter for various drainage activities during abdominal surgeries. PVC bag is well graduated with maximum capacity of 2000 ml. Catheter packed in separate poly bag which is further packed with PVC bag in Peelable pouch E.O Sterile Size (catheter) in FG : 16, 20, 24, 28, 32	Surgical consumables	870	42143
5	Absorbable Gel Sponge	1. Water-insoluble, off-white, non-elastic, porous, pliable product 2. Intended for application to bleeding surfaces as a hemostatic 3. To be supplied in an individual sterile envelope enclosed in an outer peelable envelope 4. Should be available in easy to use dental sizes. 5. It each BOX SHOULD CONTAIN 15 SPONGE	Surgical consumables	120	48000
6	Absorbable Gelatin Sponge IP 20 x 7x 0.05 cms	Sterile, water-insoluble, malleable, porcine gelatin absorbable sponge intended for hemostatic use by applying to a bleeding surface. Should be packed in double envelop date of sterilization be noted on the pack 20 x 7x 0.05 cms	Surgical consumables	500	41888
7	Absorbable Gelatin Sponge IP 3 x 3 x 1cms	Sterile, water-insoluble, malleable, porcine gelatin absorbable sponge intended for hemostatic use by applying to a bleeding surface. Should be packed in double envelop date of sterilization be noted on the pack 3 x 3 x 1cms	Surgical consumables	3700	220638
8	Absorbable Gelatin Sponge IP 7 x 5 x 1cms	Sterile, water-insoluble, malleable, porcine gelatin absorbable sponge intended for hemostatic use by applying to a bleeding surface. Should be packed in double envelop date of sterilization be noted on the pack 7 x 5 x 1cms	Surgical consumables	3700	167879
9	Absorbent Cotton Wool I.P Packet of 100 gm Net	Absorbent Cotton Wool I.P Packet of 100 gm Net	Surgical consumables	4226	87799
10	Absorbent Cotton Wool I.P Packet of 300 gm Net	Absorbent Cotton Wool I.P Packet of 300 gm Net	Surgical consumables	53	3157
11	Absorbent Cotton Wool I.P Packet of 500 gm Net	Absorbent Cotton Wool I.P Packet of 500 gm Net	Surgical consumables	101180	12068750
12	Absorbent Gauze Cloth as per schedule F-II of Drugs and Cosmetics Act.1940 Than of 50cm x 18 Mtrs	Absorbent Gauze Cloth as per schedule F-II of Drugs and Cosmetics Act.1940 Than of 50cm x 18 Mtrs	Surgical consumables	6096	487680
13	Absorbent Gauze Cloth as per schedule F-II of Drugs and Cosmetics Act.1940 Than of 90cm x 18 Mtrs	Absorbent Gauze Cloth as per schedule F-II of Drugs and Cosmetics Act.1940 Than of 90cm x 18 Mtrs	Surgical consumables	106468	18512656
14	Adhesive plaster (IP/USP) 10 cm x 5 Mtrs	Adhesive plaster (IP/USP) 10 cm x 5 Mtrs	Surgical consumables	30700	1232863

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
15	Adhesive plaster (IP/USP) 2.5 cm x 5 Mtrs	Adhesive plaster (IP/USP) 2.5 cm x 5 Mtrs	Surgical consumables	3100	37746
16	Adhesive plaster (IP/USP) 7.5 cm x 5 Mtrs	Adhesive plaster (IP/USP) 7.5 cm x 5 Mtrs	Surgical consumables	48124	1431978
17	Adhesive tape cloth based with porous and hypoallergenic adhesive mass Having Uniform Spiked Impression size 10cm x 5mtr	Adhesive tape cloth based with porous and hypoallergenic adhesive mass Having Uniform Spiked Impression size 10cm x 5mtr	Surgical consumables	8019	310367
18	Adhesive tape cloth based with porous and hypoallergenic adhesive mass Having Uniform Spiked Impression size 2.5cm.x 5mtr	Adhesive tape cloth based with porous and hypoallergenic adhesive mass Having Uniform Spiked Impression size 2.5cm.x 5mtr	Surgical consumables	6029	64969
19	Adhesive tape cloth based with porous and hypoallergenic adhesive mass Having Uniform Spiked Impression size 5cm.x 5mtr	Adhesive tape cloth based with porous and hypoallergenic adhesive mass Having Uniform Spiked Impression size 5cm.x 5mtr	Surgical consumables	1000	19768
20	Adhesive tape cloth based with porous and hypoallergenic adhesive mass Having Uniform Spiked Impression size 7.5cm.x 5mtr	Adhesive tape cloth based with porous and hypoallergenic adhesive mass Having Uniform Spiked Impression size 7.5cm.x 5mtr	Surgical consumables	10500	313068
21	Adhesive tape paper based non-allergic microscopically porous.(IP/USP/BP.) size 1 inch x 5 Mtrs.	Adhesive tape paper based non-allergic microscopically porous.(IP/USP/BP.) size 1 inch x 5 Mtrs.	Surgical consumables	22520	136922
22	Adhesive tape paper based non-allergic microscopically porous.(IP/USP/BP.) size 1/2 inch x 5 Mtrs.	Adhesive tape paper based non-allergic microscopically porous.(IP/USP/BP.) size 1/2 inch x 5 Mtrs.	Surgical consumables	23310	65641
23	Adhesive tape paper based non-allergic microscopically porous.(IP/USP/BP.) size 2 inch x 5 Mtrs.	Adhesive tape paper based non-allergic microscopically porous.(IP/USP/BP.) size 2 inch x 5 Mtrs.	Surgical consumables	47522	578628
24	Adhesive tape paper based non-allergic microscopically porous.(IP/USP/BP.) size 3 inch x 5 Mtrs.	Adhesive tape paper based non-allergic microscopically porous.(IP/USP/BP.) size 3 inch x 5 Mtrs.	Surgical consumables	29200	485888
25	Airway Plastic Latex free size 2	Airway Plastic Soft Plastic Nasal Airway are constructed of a soft latex free plastic. The interior of the airway has striations for easy suctioning and insertion. Latex free size 2	Surgical consumables	6650	88312
26	Airway Plastic Latex free size 3	Airway Plastic Soft Plastic Nasal Airway are constructed of a soft latex free plastic. The interior of the airway has striations for easy suctioning and insertion. Latex free size 3	Surgical consumables	25410	337445
27	Airway Plastic Latex free size 4	Airway Plastic Soft Plastic Nasal Airway are constructed of a soft latex free plastic. The interior of the airway has striations for easy suctioning and insertion. Latex free size 4	Surgical consumables	20510	272373
28	Airway Plastic Latex free size 5	Airway Plastic Soft Plastic Nasal Airway are constructed of a soft latex free plastic. The interior of the airway has striations for easy suctioning and insertion. Latex free size 5	Surgical consumables	7600	100928
29	Apron plastic disposable	Non boilable, light weight, Thickness not less than 50 micron, green colour, water proof, tapes at neck & waist, length upto knee (length-48 inches chest	Surgical consumables	1193500	2835756

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
		34 inches). Individually packed			
30	Arterial catheter set 18G	Should contain : ? 1 introducer needle ? 1 straight guidewire ? 1 transparent radiopaque catheter (with winged hub) made of Fluorinated ethylene propylene (FEP). Introducer needle made of stainless steel smoothly tapered hub for easy insertion of guide wire. Integrated design, providing smooth transition from guide wire to needle and needle to catheter to ensure minimal trauma at puncture site Luer lock fitting. Excellent tissue and blood compatibility. Smooth surface preventing thrombogenesis. Special tip for easy insertion Fixation wings at proximal end Colour-coded Luer lock-fittings Guide wire made of stainless steel. Flexible straight tip. Designed according to the different inner diameters of catheters 18G	Surgical consumables	500	686796
31	Arterial catheter set 22G	Should contain : ? 1 introducer needle ? 1 straight guidewire ? 1 transparent radiopaque catheter (with winged hub) made of Fluorinated ethylene propylene (FEP). Introducer needle made of stainless steel smoothly tapered hub for easy insertion of guide wire. Integrated design, providing smooth transition from guide wire to needle and needle to catheter to ensure minimal trauma at puncture site Luer lock fitting. Excellent tissue and blood compatibility. Smooth surface preventing thrombogenesis. Special tip for easy insertion Fixation wings at proximal end Colour-coded Luer lock-fittings Guide wire made of stainless steel. Flexible straight tip. Designed according to the different inner diameters of catheters 22G	Surgical consumables	500	408576
32	Arterial catheter set for invasive blood pressure measurement and Arterial blood gas analysis 16G	Should contain : ? 1 introducer needle ? 1 straight guidewire ? 1 transparent radiopaque catheter (with winged hub) made of Fluorinated ethylene propylene (FEP). Introducer needle made of stainless steel smoothly tapered hub for easy insertion of guide wire. Integrated design, providing smooth transition from guide wire to needle and needle to catheter to ensure minimal trauma at puncture site Luer lock fitting. Excellent tissue and blood compatibility. Smooth surface preventing thrombogenesis. Special tip for easy insertion Fixation wings at proximal end Colour-coded Luer lock-fittings Guide wire made of stainless steel. Flexible straight tip. Designed according to the different inner diameters of catheters 16G	Surgical consumables	100	183436
33	Bandage Cloth as per Schedule FII of Drugs and Cosmetics Act 1940 Than of 100cm x 20 Mtrs.	Bandage Cloth as per Schedule FII of Drugs and Cosmetics Act 1940 Than of 100cm x 20 Mtrs.	Surgical consumables	94985	31595810
34	Benzalkonium Chloride solution I.P 20% w/v 500ml bottle	Benzalkonium Chloride solution I.P 20% w/v (equivalent to Benzalkonium Chloride 10 % w/v). Required item wise WHO GMP 500ml bottle	Surgical consumables	37600	4181120
35	Benzalkonium chloride with isopropyl alcohol	Antiseptic for safe phlebotomy,GMP Schedule M certified product wise and testing facilities wise	Surgical consumables	120	56640
36	Benzylkonium chloride 50% w/v 500 ml	Benzylkonium chloride 50% w/v 500 ml	Surgical consumables	2600	395200

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
37	Bivalve Connection (Three way stopcock)	1. The stopcock should be manufactured from medical grade, clear transparent lipid compliant polycarbonate 2. Its three arm handle should be easy to operate 3. The device should allow for minimum residual volume 4. There should be a rigid stopcock with circular flow-channel prevents the incidence of air-trap 5. It should be provided with two female luer lock ports and one male luer lock port with rotating lock, for safe connection to other device 6. It should be sterile and individually packed in blister pack plastic with luer lock & side connection	Surgical consumables	411000	1574952
38	Black Braided Silk suture Size 0	Black Braided Silk Non Absorbable Surgical Suture 3/8 circle RB 45mm Heavy 76cm Size 0	Surgical consumables	60	3840
39	Black Braided Silk suture Size 1	Black Braided Silk Non Absorbable Surgical Suture 1/2 circle RB 20mm 76cm Size 1	Surgical consumables	372	23808
40	Black Braided Silk suture Size 2-0	Black Braided Silk Non Absorbable Surgical Suture 1/2 circle RB 30mm 90cm Size 2-0	Surgical consumables	760	48640
41	Black Braided Silk suture Size 3-0	Black Braided Silk Non Absorbable Surgical Suture 1/2 circle RB 40mm Heavy 76cm Size 3-0	Surgical consumables	180	11520
42	Black Braided Silk with needle 1/2 reverse cutting Size 3-0	Black Braided Silk with needle 1/2 circle Reverse cutting 26mm Length 76 cm Size 3/0	Surgical consumables	270	5130
43	Black Braided Silk with needle cutting Size 3-0	Black Braided Silk with needle 3/8 circle cutting 16mm Length 76 cm Size 3/0	Surgical consumables	1110	13853
44	Black Braided Silk with needle reverse cutting Size 1-0	Black Braided Silk with needle 3/8 circle Reverse cutting 45mm Length 76 cm Size 1/0	Surgical consumables	3600	66845
45	Black Braided Silk with needle Reverse cutting Size 2-0	Black Braided Silk with needle 3/8 circle Reverse cutting 45mm Length 76 cm Size 2/0	Surgical consumables	4640	85376
46	Black Braided Silk with needle reverse cutting Size 3-0	Black Braided Silk with needle 3/8 circle Reverse cutting 26mm Length 76 cm Size 3/0	Surgical consumables	4830	68779
47	Black Braided Silk with needle reverse cutting Size 6-0	Black Braided Silk with needle 3/8 circle Reverse cutting micropoint 8mm Length 38 cm Size 6/0	Surgical consumables	120	11136
48	Black Braided Silk with needle round body 20mm Size 4-0	Black Braided Silk with needle 1/2 circle Round Body 20mm Length 76 cm Size 4/0	Surgical consumables	120	1992
49	Black Braided Silk with needle round body 30mm Size 2-0	Black Braided Silk with needle 1/2 circle Round Body 30mm Length 76 cm Size 2/0	Surgical consumables	2862	37756
50	Black Braided Silk with needle round body 30mm Size 3-0	Black Braided Silk with needle 1/2 circle Round Body 30mm Length 76 cm Size 3/0	Surgical consumables	86	1452
51	Black Braided Silk with needle Size 1	Black Braided Silk with needle 3/8 circle cutting 16mm Length 76 cm Size 1	Surgical consumables	150	3876
52	Black Braided Silk with needle tapercut Size 2-0	Black Braided Silk with needle 1/2 circle Tapercut 25mm Length 76 cm Size 2/0	Surgical consumables	100	1319
53	Black Braided Silk Without needle Size 1	Black Braided Silk Without needle on Reels Per Reels 25 mtrs Size 1	Surgical consumables	250	12940
54	Black Braided Silk Without needle Size 1-0	Black Braided Silk Without needle on Reels Per Reels 25 mtrs Size 1/0	Surgical consumables	100	16000
55	Black Braided Silk Without needle Size 2	Black Braided Silk Without needle on Reels Per Reels 25 mtrs Size 2	Surgical consumables	260	33280
56	Black coal tar Disinfectant Fluid R.W.C. not less than 10 Gr -II A I.S.I. mark Latest 5 Litre can	Black coal tar Disinfectant Fluid R.W.C. not less than 10 Gr -II A I.S.I. mark Latest 5 Litre can	Surgical consumables	3250	1300000
57	Black coal tar Disinfectant Fluid R.W.C. not less than 5 Gr. III I.S.I mark Latest 5 Litre can	Black coal tar Disinfectant Fluid R.W.C. not less than 5 Gr. III I.S.I mark Latest 5 Litre can	Surgical consumables	4350	1468560

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
58	Blade Surgical Packet of 100 Blade No. 10	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil I S I mark No. 10 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Size CE certified	Surgical consumables	13000	58240
59	Blade Surgical Packet of 100 Blade No. 11	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil No. 11 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Size CE certified	Surgical consumables	74300	134334
60	Blade Surgical Packet of 100 Blade No. 12	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil I S I mark No. 12 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Size CE certified	Surgical consumables	15000	26700
61	Blade Surgical Packet of 100 Blade No. 15	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil I S I mark No. 15 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Size CE certified	Surgical consumables	58750	106220
62	Blade Surgical Packet of 100 Blade No. 20	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil I S I mark No. 20 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Size CE certified	Surgical consumables	43000	76471
63	Blade Surgical Packet of 100 Blade No. 22	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil should be to fitting to handle I S I mark No. 22 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Size CE certified	Surgical consumables	65570	116505
64	Blade Surgical Packet of 100 Blade No. 23	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil I S I mark No. 23 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Size CE certified	Surgical consumables	81505	147361
65	Blade Surgical Packet of 100 Blade No. 24	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil I S I mark No. 24 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Size CE certified	Surgical consumables	88205	159475
66	Blade Tunnel Set of Three Blade	1) 1 mm MVR blade with handle is required for the side port incision. It should be bibeveled, spear shape 20 gauge, ophthalmic micro surgical full handled knife. 2) 3.2 mm Ker tome or slit knife with handle is required for the entry in to anterior chamber, It should be pointed tip angled Bevel up, ophthalmic microscope full handled knife. 3) 2.6mm Crescent Blade is required for dissecting tunnel. It should be angled bevel up, ophthalmic microsurgical full handled knife. All blades should be etioosterilized and disposable. All handles should be autoclavable For one Surgery a set of three blades is required.	Surgical consumables	3000	201600
67	Blood Administration/ Transfusion set	1. Should have a strong, sleek and sharp spike with air vent to puncture blood bag outlets. 2. Drip chamber with 40 micron filter to keep out blood clots from entering the patients circulation. 3. Regulator clamp to control transfusion rate. 4. Kink resistant, soft, PVC tubing. 5. Tube Length: 1500 mm ? O.D. 4.2mm x I.D. 3.0mm 6. Blood drop size of 20 drops/ml 7. Confirms to ISO / CE	Surgical consumables	191000	1214760
68	Blood Collection two way needle for multiple sample blood collection. Surgical Store	Should be compatible with universal holder. Material: High Quality surgical stainless steel with rubber sleeves. Standard dimensions: Needle 22G x 1 Inch & 22Gx 1.25 Inch. Universal Needle Holder 2 % (Complimentary). Shelf Life Not less than 24 months, Sterilization Sterile (Gamma radiation), Single Use. CE /USFDA and ISO 6710 are mandatory.	Surgical consumables	50000	320000
69	Bone Wax	Bonewax is composed of refined beeswax with a softening agent and is supplied sterile in thin sheets. Structure : Slab of 2 gm Å, Colour : Ivory white Å, Chemical Composition : Natural bees wax Å, Sterilization : Gamma radiation	Surgical consumables	1151	64456

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
70	Cannula Intra venous with needle in cannula I.P. With injection port, with wings size-16g	Disposable, Sterile, Single use, individually transparent packing Colour code according to size Should have injection port, Snap lid on port, Leak proof, Must be leur fitting Adaptable fixation wings. Material polytetrafluoroethylene (PTFE)/ FEP. Should be non thrombogenic, Non Toxic and Non Pyrogenic. The inner needle must have a bevel for minimal puncture trauma Blood flow through needle must be adequate to ensure immediate flow Cannula Should be : a. Thin walled b. X - ray contrast line c. Smooth surface BP/ISO/ISI /CE STANDARDS 16g	Surgical consumables	11000	45584
71	Cannula Intra venous with needle in cannula I.P. With injection port, with wings size-18g	Disposable, Sterile, Single use, individually transparent packing Colour code according to size Should have injection port, Snap lid on port, Leak proof, Must be leur fitting Adaptable fixation wings. Material polytetrafluoroethylene (PTFE)/ FEP. Should be non thrombogenic, Non Toxic and Non Pyrogenic. The inner needle must have a bevel for minimal puncture trauma Blood flow through needle must be adequate to ensure immediate flow Cannula Should be : a. Thin walled b. X - ray contrast line, The distal end of the tube should be bevelled at 37+-10 Smooth surface BP/ISO/ISI /CE STANDARDS 18g	Surgical consumables	55100	228334
72	Cannula Intra venous with needle in cannula I.P. With injection port, with wings size-20g	Disposable, Sterile, Single use, individually transparent packing Colour code according to size Should have injection port, Snap lid on port, Leak proof, Must be leur fitting Adaptable fixation wings. Material polytetrafluoroethylene (PTFE)/ FEP. Should be non thrombogenic, Non Toxic and Non Pyrogenic. The inner needle must have a bevel for minimal puncture trauma Blood flow through needle must be adequate to ensure immediate flow Cannula Should be : a. Thin walled b. X - ray contrast line The distal end of the tube should be bevelled at 37+-10 c. Smooth surface BP/ISO/ISI /CE STANDARDS 20g	Surgical consumables	248200	881606
73	Cannula Intra venous with needle in cannula I.P. With injection port, with wings size-22g	Disposable, Sterile, Single use, individually transparent packing Colour code according to size Should have injection port, Snap lid on port, Leak proof, Must be leur fitting Adaptable fixation wings. Material polytetrafluoroethylene (PTFE)/ FEP. Should be non thrombogenic, Non Toxic and Non Pyrogenic. The inner needle must have a bevel for minimal puncture trauma Blood flow through needle must be adequate to ensure immediate flow Cannula Should be : a. Thin walled b. X - ray contrast line The distal end of the tube should be bevelled at 37+-10 c. Smooth surface BP/ISO/ISI /CE STANDARDS 22g	Surgical consumables	253000	898656
74	Cannula Intra venous with needle in cannula I.P. With injection port, with wings size-24g	Disposable, Sterile, Single use, individually transparent packing Colour code according to size Should have injection port, Snap lid on port, Leak proof, Must be leur fitting Adaptable fixation wings. Material polytetrafluoroethylene (PTFE)/ FEP. ? Should be non thrombogenic, Non Toxic and Non Pyrogenic. The inner needle must have a bevel for minimal puncture trauma Blood flow through needle must be adequate to ensure immediate flow Cannula Should be : a. Thin walled b. X - ray contrast line The distal end of the tube should be bevelled at 37+-10 c. Smooth surface BP/ISO/ISI /CE STANDARDS 24G	Surgical consumables	119200	466310

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
75	Cannula Intra venous with needle in cannula I.P. With injection port, with wings size-26g	Disposable, Sterile, Single use, individually transparent packing Colour code according to size Should have injection port, Snap lid on port, Leak proof, Must be leur fitting Adaptable fixation wings. Material polytetrafluoroethylene (PTFE)/ FEP. ? Should be non thrombogenic, Non Toxic and Non Pyrogenic. The inner needle must have a bevel for minimal puncture trauma Blood flow through needle must be adequate to ensure immediate flow Cannula Should be : a. Thin walled b. X - ray contrast line The distal end of the tube should be bevelled at 37+-10 c. Smooth surface BP/ISO/ISI /CE STANDARDS 26G	Surgical consumables	40250	215096
76	Canula Intra venous safety Size 16G	Should be made of Polyether Urethane with passive safety mechanism with Four radio opaque lines,transparent grip with centrally located injection port between the wings metallic clip as a needle protector or Equivalent 16G	Surgical consumables	500	2072
77	Canula Intra venous safety Size 18G	I.V Catheter made of Polyether Urethane with passive safety mechanism with Four radio opaque lines,transparent grip with centrally located injection port between the wings metallic clip as a needle protector or Equivalent 18 G	Surgical consumables	13300	55115
78	Canula Intra venous safety Size 20G	I.V Catheter made of Polyether Urethane with passive safety mechanism with Four radio opaque lines,transparent grip with centrally located injection port between the wings metallic clip as a needle protector or Equivalent 20 G	Surgical consumables	2000	8032
79	Canula Intra venous safety Size 22G	Should be made of Polyether Urethane with passive safety mechanism with Four radio opaque lines,transparent grip with centrally located injection port between the wings metallic clip as a needle protector or Equivalent 22 G	Surgical consumables	5200	20758
80	Canula Intra venous safety Size 24G	I.V Catheter made of Polyether Urethane with passive safety mechanism with Four radio opaque lines,transparent grip with centrally located injection port between the wings metallic clip as a needle protector or Equivalent 24 G	Surgical consumables	15000	67680
81	Cap Surgeon disposable	Should be disposable,made of nonwoven fluid resistant non laminated, tear proof material with good quality elastic fit and of standard size.Light blue co;our preferredCertification: CE, SGS, ISO13485 Sterilisation with Ethylene Oxide should be possible.	Surgical consumables	1672050	1348341
82	Cartridges for articulating endoscopic linear cutters 45mm	Cartridges for articulating endoscopic linear cutters 45mm with close staples height for various tissue thickness a)Reload for vascular tissue with closed staple height of 1mm b) Reload for Standard medium tissue with closed staple height of 1.5mm c) Reload for thick tissue with closed staple height of 2mm	Surgical consumables	120	603187
83	Cartridges for articulating endoscopic linear cutters 60mm	Cartridges for articulating endoscopic linear cutters 60mm with close staples height for various tissue thickness a)Reload for vascular tissue with closed staple height of 1mm b) Reload for Standard medium tissue with closed staple height of 1.5mm c) Reload for thick tissue with closed staple height of 2mm	Surgical consumables	120	544997
84	Catheter CVP Single Lumen Central Venous Catheter 20G, paediatric	1.Should be Radio-opaque catheter material made of polyurethane with specially designed soft tip 2.Kink resistant guide wire with soft J-tip 3.Guidewire should be made of nitinol or equivalent 4. length 10 cm 5. Needle Size-21	Surgical consumables	120	126766
85	Catheter CVP Single Lumen Central Venous Catheter Size-16G,	1. Should be Radio-opaque catheter material made of polyurethane with specially designed soft tip 2. Kink resistant guide wire with soft J-tip 3. Guidewire should be made of nitinol or equivalent 4. length 15/20cm, valve needle having side port 5.18g Nitinol guidewire	Surgical consumables	260	118577

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
86	Catheter CVP-Double lumen 4F 22G/22G Paediatric	Should be a polyurethane radio opaque catheter with length 8/13 cm , 21 G seldinger needle 1.5 inch, safety connector, statlock Nitinol Guide wire or equivalent for sutureless fixation for use in Pediatrics or Equivalent	Surgical consumables	220	190221
87	Catheter CVP-Double lumen 7F 16G/16G Adult	1. Should be Radio-opaque catheter material made of polyurethane with specially designed soft tip 2. Kink resistant guide wire with soft J-tip 3. Guidewire should be made of nitinol or equivalent 4. length 15/20cm,18G valve needle having side port 5. Safety connector 6. Double-lumen catheter (Distal = 16 G, Proximal = 16 G)	Surgical consumables	1110	433291
88	Catheter CVP-Triple lumen 5F 22G/20G/22G Paediatric	1. Should be Radio-opaque catheter material made of polyurethane with specially designed soft tip 2. Kink resistant guide wire with soft J-tip 3. Guidewire should be made of nitinol or equivalent 4. length 8/13cm,21G/1.5 inch seldinger needle having side port 5.Safety connector 6.Triple-lumen catheter (Distal = 22 G; Middle = 20 G; Proximal = 22 G)	Surgical consumables	120	93005
89	Catheter CVP-Triple lumen 7F 16G/18G/18G Adult	1. Should be Radio-opaque catheter material made of polyurethane with specially designed soft tip 2. Kink resistant guide wire with soft J-tip 3. Guidewire should be made of nitinol or equivalent 4. length 15/20cm,18G valve needle having side port 5. Safety connector 6. Triple-lumen catheter (Distal = 16 G; Middle = 18 G; Proximal = 18 G)	Surgical consumables	6962	2731276
90	Catheter Double Lumen Paediatric 5.5Fr	Should be a polyurethane radio opaque catheter with length 8/13 cm , 21 G seldinger needle 1.5 inch, safety connector, statlock Nitinol Guide wire or equivalent for sutureless fixation for use in Pediatrics or Equivalent	Surgical consumables	120	262405
91	Catheter Foleys self retaining 2 way size 10fr	Should be made of silicone-coated natural latex. Should consist of a hollow 2-way cylindrical tube with: 1. Central channel for urinary drainage. 2. Bladder side should end in a round or cylindrical atraumatic tip with 2 opposing eyelets. 3. Collector side should have a universal and hollow truncated cone (funnel) to connect the urine bag, spigot, syringe or irrigating device. 4. One side channel for balloon inflation; ending in a non-return valve with a Luer connection and 1 inflatable balloon. Length: 220mm children; Diameter ranges: children 8 and 10; Balloon expansion capacity: children 3-5ml; adults 15ml Catheter size and balloon capacity must be indicated on the catheter. For safety, the catheter must be double packaged.	Surgical consumables	7300	130600
92	Catheter Foleys self retaining 2 way size-14fr	Should be made of silicone-coated natural latex. Should consist of a hollow 2-way cylindrical tube with: 1. Central channel for urinary drainage. 2. Bladder side should end in a round or cylindrical atraumatic tip with 2 opposing eyelets. 3. Collector side should have a universal and hollow truncated cone (funnel) to connect the urine bag, spigot, syringe or irrigating device. 4. One side channel for balloon inflation; ending in a non-return valve with a Luer connection and 1 inflatable balloon. Diameter ranges: children 8 and 10 Fr; adults 12 to 20Fr Balloon expansion capacity: children 3-5ml; adults 15ml Catheter size and balloon capacity must be indicated on the catheter. For safety, the catheter must be double packaged.	Surgical consumables	36000	486432

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
93	Catheter Foleys self retaining 2 way size-16fr	Should be made of silicone-coated natural latex. Should consist of a hollow 2-way cylindrical tube with: 1. Central channel for urinary drainage. 2. Bladder side should end in a round or cylindrical atraumatic tip with 2 opposing eyelets. 3. Collector side should have a universal and hollow truncated cone (funnel) to connect the urine bag, spigot, syringe or irrigating device. 4. One side channel for balloon inflation: ending in a non-return valve with a Luer connection and 1 inflatable balloon. Length : 360mm adults Diameter ranges: adults 12mm to 20mm Balloon expansion capacity: children 3-5ml; adults 15ml Catheter size and balloon capacity must be indicated on the catheter. For safety, the catheter must be double packaged.	Surgical consumables	63000	851256
94	Catheter Foleys self retaining 2 way size-18fr	Should be made of silicone-coated natural latex. Should consist of a hollow 2-way cylindrical tube with: 1. Central channel for urinary drainage. 2. Bladder side should end in a round or cylindrical atraumatic tip with 2 opposing eyelets. 3. Collector side should have a universal and hollow truncated cone (funnel) to connect the urine bag, spigot, syringe or irrigating device. 4. One side channel for balloon inflation: ending in a non-return valve with a Luer connection and 1 inflatable balloon. Length: 360mm Diameter ranges: adults 12mm to 20mm Balloon expansion capacity: children 3-5ml; adults 15ml Catheter size and balloon capacity must be indicated on the catheter. For safety, the catheter must be double packaged.	Surgical consumables	12550	169576
95	Catheter Foleys self retaining 2 ways size-12fr	Should be made of silicone-coated natural latex. Should consist of a hollow 2-way cylindrical tube with: 1. Central channel for urinary drainage. 2. Bladder side should end in a round or cylindrical atraumatic tip with 2 opposing eyelets. 3. Collector side should have a universal and hollow truncated cone (funnel) to connect the urine bag, spigot, syringe or irrigating device. 4. One side channel for balloon inflation: ending in a non-return valve with a Luer connection and 1 inflatable balloon. Diameter ranges: children 8 and 10 Fr; adults 12 to 20Fr Balloon expansion capacity: children 3-5ml; adults 15ml Catheter size and balloon capacity must be indicated on the catheter. For safety, the catheter must be double packaged.	Surgical consumables	24300	999410
96	Catheter Foleys self retaining 2 ways size-8fr	Should be made of silicone-coated natural latex. Should consist of a hollow 2-way cylindrical tube with: 1. Central channel for urinary drainage. 2. Bladder side should end in a round or cylindrical atraumatic tip with 2 opposing eyelets. 3. Collector side should have a universal and hollow truncated cone (funnel) to connect the urine bag, spigot, syringe or irrigating device. 4. One side channel for balloon inflation: ending in a non-return valve with a Luer connection and 1 inflatable balloon. Diameter ranges: children 8 , 10; adults 12 to 20 Balloon expansion capacity: children 3-5ml; adults 15ml Catheter size and balloon capacity must be indicated on the catheter. For safety, the catheter must be double packaged.	Surgical consumables	1600	64768
97	Catheter Foleys self retaining 3- way size-14fr	3 -Way Foley Catheter should be made up of latex bonded with silicone elastomer which eliminates the risk of encrustation The smooth surface of this indwelling catheter should facilitate non-traumatic intubation The 3 way foley catheter should be provided with an additional irrigation lumen The catheter should have a symmetrical large capacity balloon ensuring a straight tip for proper flow and good sphincter action thus preventing bladder leakage The foley catheter is provided with a coned distal end with burr free eyes for atraumatic insertion The foley catheters hard valve should ensure easy inflation and deflation of the balloon	Surgical consumables	8000	265408

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
98	Catheter Foleys self retaining 3- way size-18fr	3- Way Foley Catheter should be made up of latex bonded with silicone elastomer which eliminates the risk of encrustation. The smooth surface of this indwelling catheter should facilitate non-traumatic intubation. The 3 way foley catheter should be provided with an additional irrigation lumen. The catheter should have a symmetrical large capacity balloon ensuring a straight tip for proper flow and good sphincter action thus preventing bladder leakage. The foley catheter is provided with a coned distal end with burr free eyes for atraumatic insertion. The foley catheters hard valve should ensure easy inflation and deflation of the balloon.	Surgical consumables	750	24882
99	Catheter Foleys self retaining 3 ways size-10fr	3 Way Foley Catheter should be made up of latex bonded with silicone elastomer which eliminates the risk of encrustation. The smooth surface of this indwelling catheter should facilitate non-traumatic intubation. The 3 way foley catheter should be provided with an additional irrigation lumen. The catheter should have a symmetrical large capacity balloon ensuring a straight tip for proper flow and good sphincter action thus preventing bladder leakage. The catheter should be provided with a coned distal end with burr free eyes for atraumatic insertion. The catheters hard valve should ensure easy inflation and deflation of the balloon. These foley catheters may be colour coded for instant size identification.	Surgical consumables	500	16588
100	Catheter Foleys self retaining 3- ways size-16fr	3- Way Foley Catheter should be made up of latex bonded with silicone elastomer which eliminates the risk of encrustation. The smooth surface of this indwelling catheter should facilitate non-traumatic intubation. The 3 way foley catheter should be provided with an additional irrigation lumen. The catheter should have a symmetrical large capacity balloon ensuring a straight tip for proper flow and good sphincter action thus preventing bladder leakage. The foley catheter is provided with a coned distal end with burr free eyes for atraumatic insertion. The foley catheters hard valve should ensure easy inflation and deflation of the balloon.	Surgical consumables	13200	247843
101	Catheter	Should have the following properties: Polyurethane, flexible, nonkinkable, sterile, smooth inside and outside surface to avoid clot formation, thermosensitive, softens as it warms to body temperature, radiopaque, facilitates quick visualization under X-Ray. The extensions should be preferably curved for jugular vein approaches to make the catheter more comfortable for the patient. Rotated suture wing provides secure external anchoring, antimicrobial heparin cap. Specially-made adaptor to help avoid infection. 11.5Fr Dual Lumen Acute Dialysis Catheter, 19.5cm, Straight/curved Extensions	Surgical consumables	300	203438
102	Catheter Peritoneal Dialysis Paediatric	1. Stainless steel trocar should be provided with extra sharpness to facilitate smooth penetration. 2. The trocar and the tip of the catheter should perfectly matched to facilitate trauma free entry. 3. Multihole, open end catheter should be manufactured from medical grade polypropylene. 4. The product should be sterile, for single use. 5. The Complete kit should be available in thermoformed tray and then packed in peelable pouch kit consisting of : I) Scalpel Blade, II) Stainless Steel Trocar, III) Multihole, smooth Tip Catheter, IV) Junction unit with control Clamp	Surgical consumables	120	20371
103	Catheter Rubber Plain Size- 10	Plain rubber catheter - soft pure rubber catheter , non sterile, non irritant to urethra , Length 16 inches, non irritant red rubber. Proximal funnel end & distal rounded atraumatic tip with side hole	Surgical consumables	500	8800

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
104	Catheter Rubber Plain Size- 11	Plain rubber catheter - soft pure rubber catheter , non sterile, non irritant to urethra , Length 16 inches, non irritant red rubber. Proximal funnel end & distal rounded atraumatic tip with side hole	Surgical consumables	120	2112
105	Catheter Rubber Plain Size- 9	Plain rubber catheter - soft pure rubber catheter , non sterile, non irritant to urethra , Length 16 inches, non irritant red rubber. Proximal funnel end & distal rounded atraumatic tip with side hole	Surgical consumables	120	2112
106	Catheter Suction Disposable size-10fr	Should be sterile,distal end open with one lateral eye. thumb control at proximal end, PVC material non toxic,non pyrogenic,colour coded for size identification, plain funnel shape connector,soft distal end. Length 40-57cm. Size FG BP/ISO/ISI /CE STANDARDS 10FG	Surgical consumables	16110	82999
107	Catheter Suction Disposable size-12fr	Should be sterile,distal end open with one lateral eye. thumb control at proximal end, PVC material non toxic,non pyrogenic,colour coded for size identification, plain funnel shape connector,soft distal end. Length 40-57cm. Size FG BP/ISO/ISI /CE STANDARDS 12FG	Surgical consumables	23300	120042
108	Catheter Suction Disposable size-14fr	Should be sterile,distal end open with one lateral eye. thumb control at proximal end, PVC material non toxic,non pyrogenic,colour coded for size identification, plain funnel shape connector,soft distal end. Length 40-57cm. Size FG BP/ISO/ISI /CE STANDARDS 14FG	Surgical consumables	61200	315302
109	Catheter Suction Disposable size-16fr	Should be sterile,distal end open with one lateral eye. thumb control at proximal end, PVC material non toxic,non pyrogenic,colour coded for size identification, plain funnel shape connector,soft distal end. Length 40-57cm. Size FG BP/ISO/ISI /CE STANDARDS 16FG	Surgical consumables	59100	304483
110	Catheter Suction Disposable size-18fr	Should be sterile,distal end open with one lateral eye. thumb control at proximal end, PVC material non toxic,non pyrogenic,colour coded for size identification, plain funnel shape connector,soft distal end. Length 40-57cm. Size FG BP/ISO/ISI /CE STANDARDS 18FG	Surgical consumables	14000	72128
111	Catheter Suction Disposable size-6fr	Should be sterile,distal end open with one lateral eye. thumb control at proximal end, PVC material non toxic,non pyrogenic,colour coded for size identification, plain funnel shape connector,soft distal end. Length 40-57cm. Size FG BP/ISO/ISI /CE STANDARDS 6FG	Surgical consumables	1100	5667
112	Catheter Suction Disposable size-8fr	Should be sterile,distal end open with one lateral eye. thumb control at proximal end, PVC material non toxic,non pyrogenic,colour coded for size identification, plain funnel shape connector,soft distal end. Length 40-57cm. Size FG BP/ISO/ISI /CE STANDARDS 8 FG	Surgical consumables	27500	141680
113	Catheter Suprapubic 100% silicon 18fr	Catheter Suprapubic 100% silicone with Trocar and Radio opaque Line 6.00mm Size: 18FG	Surgical consumables	100	200000
114	Catheter Triple lumen Haemodialysis 12FR	Catheter Triple lumen Haemodialysis 12FR	Surgical consumables	1075	749421
115	Catheter Uretric size-5fr	Should have an open end tip placed over a guide wire for negotiation to tortuous ureter.Should be sterilisable by ETO 5 fr	Surgical consumables	120	12960
116	Catheter Uretric size-6fr	Should have an open end tip placed over a guide wire for negotiation to tortuous ureter.Should be sterilisable by ETO 6 fr	Surgical consumables	120	12960
117	Cautery Pad Adult Disposable	Should be disposable grounding Adult pad with hydrogel foam support with 9 ft Connecting cable with box of 50 should have USFDA Import licence and CE	Surgical consumables	1550	291648
118	Cautery Pad Paediatric Disposable	Should be disposable grounding pediatric pad with hydrogel foam support with 10 ft Connecting cable with box of 50 should have USFDA, Import licence and CE	Surgical consumables	1050	517440

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
119	Cautery Pencils Disposable	Button Switch Pencil with Polytetrafluoroethylene quoted non stick Electro surgical Tip with 10 inch (3meter) cord Box of 50	Surgical consumables	4200	1117670
120	Ceaserian Section kit	Ceaserian Section kit containing, 1 foil of antibacterial polyglactin size 1 with 1/2 circle 40mm needle, one foil of antibacterial polyglactin 1-0 with 1/2 circle 40mm needle, one foil of fast absorbable polyglactin 3 -0 on 3/8 circle 26mm reverse cutting, packed in one sterile overgrip wrap pack.	Surgical consumables	120	38400
121	Chemical Thermal Textile Disinfection 1 Litre	Polymeric Biguanide Hydrochloride <10%, Alkyl Dimethyl Benzyl Ammonium Chloride & Didecyl Dimethyl Ammonium Chloride <10% (EN Tests Report Required from International Laboratories Europe / USA) EN13697 (Bactericidal and fungicidal activity)EN 16616 (Chemical Thermal Textile Disinfection) 1 Lit. Required item wise WHO GMP 1 litre bottle	Surgical consumables	1000	1100000
122	Chlorhexidine Gluconate 0.2% w/v 100 ml bottle	Antiseptic oral rinse : Chlorhexidine Gluconate 0.2% w/v Aqueous base q.s 100 ml bottle	Surgical consumables	600	10344
123	Chlorhexidine Gluconate 500 ml bottle Surgical scrub	Surgical scrub containing : Chlorhexidine Gluconate 20 % v/v equivalent to Chlorhexidine Gluconate 4 % w/v in Non-Ionic surfactant base (EN Tests required from International Laboratories in Europe / USA) EN1499 Hygienic Hand wash & EN13727 Bactericidal activity Required item wise WHO GMP 500 ml bottle with dispenser	Surgical consumables	17359	3041297
124	Chloroquin phosphate 50mg/5ml Suspension 60ml Bottle	Chloroquin phosphate 50mg/5ml Suspension 60ml Bottle	Surgical consumables	100	627
125	Chloroxylonol IP 4.8% w/v ,Terpineol BP 9.0% v/v, Alcohol absolute IP 13.1% v/v 5 Litre can	Disinfectant Solution : Chloroxylonol IP 4.8% w/v ,Terpineol BP 9.0% v/v, Alcohol absolute IP 13.1% v/v Colour: Caramel 5 Litre can	Surgical consumables	100	134920
126	Chromic Catgut 3/8 circle pointed tip 40mm Size 2-0	Chromic Catgut with silver needle 3/8 circle, Round Body point tip 40mm Length 76 cm Size 2/0	Surgical consumables	150	3096
127	Chromic Catgut 3/8 circle round body 30mm Size 2-0	Chromic Catgut with silver needle 3/8 circle, Round Body 30mm Length 76 cm Size 2/0	Surgical consumables	800	42240
128	Chromic Catgut heavy 35mm Size 1-0	Chromic Catgut with silver needle 3/8 circle, Round Body Heavy needle 35mm Length 76 cm Size 1/0	Surgical consumables	100	5575
129	Chromic Catgut heavy 40mm Size 1-0	Chromic Catgut with silver needle 3/8circle, Round Body Heavy needle 40mm Length 76 cm Size 1/0	Surgical consumables	840	16350
130	Chromic Catgut point tip Size 1-0	Chromic Catgut with silver needle 1/2 circle, Round Body point tip 45mm Length 100 cm Size 1/0	Surgical consumables	200	2987
131	Chromic Catgut round body 30mm Size 1-0	Absorbable surgical suture Chromic Catgut 1/2circle RB 30mm 76cm size 1-0	Surgical consumables	120	3840
132	Chromic Catgut round body 40mm Size 2-0	Absorbable Surgical Suture Chromic Catgut 1/2 circle RB 40mm 76cm Size 2-0	Surgical consumables	200	5600
133	Chromic Catgut round body 45mm Size 1	Absorbable Surgical Suture Chromic Catgut 1/2 circle RB 45mm 100cm Size 1	Surgical consumables	6250	175000
134	Chromic Catgut round body 45mm Size 2	Chromic Catgut with needle 1/2 circle Round Body 45 mm Length 76 cm Heavy Size 2	Surgical consumables	700	16934
135	Chromic Catgut round body heavy 40mm Size 1	Chromic Catgut, 1/2 circle Round Body, Needle 40mm heavy, length 76cm Size-1	Surgical consumables	13520	432640
136	Chromic Catgut round body pointed tip 30mm Size 1-0	Chromic Catgut with silver needle 1/2 circle Round Body pointed tip 30mm Length 76 cm Size 1/0	Surgical consumables	1130	55433
137	Chromic Catgut round body pointed tip Size 1-0	Chromic Catgut with silver needle 3/8 circle Round Body pointed tip 40mm Length 76 cm Size 1/0	Surgical consumables	201	9860
138	Chromic Catgut round tip 45mm Size 2	Absorbable Surgical Suture Chromic Catgut 1/2 circle RB 45mm 100cm Size 2	Surgical consumables	150	4200
139	Chromic Catgut Size 0	Absorbable Surgical Suture Chromic Catgut 1/2 circle RB width 40mm length 76cm Size 0	Surgical consumables	120	3360
140	Chromic Catgut Size 3-0	Chromic Catgut with silver needle 1/2 circle ,tip point Round Body 20mm Length 76 cm Size 3/0	Surgical consumables	700	17304

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
141	Chromic Catgut Size 4-0	Chromic Catgut with silver needle 3/8 circle, point tip round Body 16mm Length 76 cm Size 4/0	Surgical consumables	100	8800
142	Collagen Sheets Sterile Biological Skin Dressing in wet form Size- 10x10cms	1. Should be bovine collagen membrane in wet form suitably meshed to facilitate usage on exuding/ infected burns and wounds for easy drainage of the fluid. 2. Should be offered with a preserving medium containing isopropyl alcohol. 10X10 cms	Surgical consumables	300	31638
143	Collegen dressing 10 cm X 10 cm	Collegen dressing 10 cm X 10 cm	Surgical consumables	1000	115040
144	Collegen dressing 10 cm X 25 cm	1. Should be bovine collagen membrane in wet form suitably meshed to facilitate usage on exuding/ infected burns and wounds for easy drainage of the fluid. 2. Should be offered with a preserving medium containing isopropyl alcohol. 10X25 cms	Surgical consumables	1100	263736
145	Collegen dressing 15 cm X 30 cm	1. Should be bovine collagen membrane in wet form suitably meshed to facilitate usage on exuding/ infected burns and wounds for easy drainage of the fluid. 2. Should be offered with a preserving medium containing isopropyl alcohol. 15X30 cms	Surgical consumables	1100	390720
146	Colostomy bag	Colostomy bag pouch should be shaped in such a way that it guarantees a perfect fit at all times. The closed pouches should contain protected filter and hydrocolloid skin-protection. Pouch size: 5 1/8"x 7 1/2" (130mm x 190mm) Cut to fit range: 3/4" ? 2" (20 ? 50 mm) Adhesive surface: 4 3/8"- 4 3/8" (110mm x110mm) Color: skin-colored	Surgical consumables	720	92252
147	Colostomy Kit Containing Stoma Disposable Bag	It should have a flange with hypo-allergic adhesive that prevents skin maceration. It should be light in weight, flexible and come with a belting arrangement. It is manufactured from extra soft clinical grade PVC material. Should contain: 1-PC Self-adhesive transparent drainable stoma bag for colostomy & ileostomy with clamp for easy closing & opening ; 1-PC stoma bag with curagard adhesive for long wear time. Customised cutting of the adhesive according to the size of the stoma from 15-60mm. European CE certification with high international standard.	Surgical consumables	600	73920
148	Composite Mesh Dual Layered Size 10 x 15cm	composite mesh dual layered (mesh should comprise of absorbable material providing temporary support and non absorbable material on the other side to provide permanent support. Absorbable material should preferably Plant based)	Surgical consumables	120	1875176
149	Composite Mesh Dual Layered Size 15 x 15cm	composite mesh dual layered (mesh should comprise of absorbable material providing temporary support and non absorbable material on the other side to provide permanent support. Absorbable material should preferably Plant based)	Surgical consumables	58	857733
150	Composite Mesh Dual Layered Size 25 x 20cm	composite mesh dual layered (mesh should comprise of absorbable material providing temporary support and non absorbable material on the other side to provide permanent support. Absorbable material should preferably Plant based)	Surgical consumables	120	4483200
151	Contrast Media MRI Inj. Gadolinium / Gadoversetamide / Gadodiamide / Gadopentetate 0.5 Molar 0.5 mmol / ml/Gadoteric acid 10ml	Contrast Media MRI Inj. Gadolinium / Gadoversetamide / Gadodiamide / Gadopentetate 0.5 Molar 0.5 mmol / ml/Gadoteric acid 10ml	Surgical consumables	200	152160
152	Contrast Medium for Ultra sound	Contrast Medium for Ultra sound micro bubble based kit	Surgical consumables	120	144000
153	Contrast Non Ionic monomer 370mg/ml or 350mg/ml or 300mg/ml Iohexol 100ml bottle	Contrast Non Ionic monomer 370mg/ml or 350mg/ml or 300mg/ml Iohexol	Surgical consumables	7615	6236685

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
154	Contrast Non Ionic monomer 370mg/ml or 350mg/ml or 300mg/ml Iohexol 50ml vial	Contrast Non Ionic monomer 370mg/ml or 350mg/ml or 300mg/ml Iohexol	Surgical consumables	4260	1932336
155	Contrast Non Ionic monomer 370mg/ml or 350mg/ml or 300mg/ml Iopamidol 100ml bottle	Contrast Non Ionic monomer 370mg/ml or 350mg/ml or 300mg/ml Iopamidol	Surgical consumables	200	136000
156	Contrast Non Ionic monomer 370mg/ml or 350mg/ml or 300mg/ml Iopamidol 50ml bottle	Contrast Non Ionic monomer 370mg/ml or 350mg/ml or 300mg/ml Iopamidol	Surgical consumables	200	136000
157	Contrast Non Ionic monomer 370mg/ml or 350mg/ml or 300mg/ml Iopromide 100ml bottle	Contrast Non Ionic monomer 370mg/ml or 350mg/ml or 300mg/ml Iopromide	Surgical consumables	100	68000
158	Cotton Crepe Bandage (BP) Size 10 cm x 2.75 Mtrs Roll	Cotton Crepe Bandage (BP) Size 10 cm x 2.75 Mtrs Roll	Surgical consumables	45335	771783
159	Cotton Crepe Bandage (BP) Size 15 cm x 2.75 Mtrs Roll	Cotton Crepe Bandage (BP) Size 15 cm x 2.75 Mtrs Roll	Surgical consumables	55006	665353
160	Cotton Crepe Bandage (BP) Size 7.5 cm x 2.75 Mtrs Roll	Cotton Crepe Bandage (BP) Size 7.5 cm x 2.75 Mtrs Roll	Surgical consumables	11000	156816
161	Degraded Gelatin I.V. 4% (succinated) 500ml bot.	Degraded Gelatin I.V. 4% (succinated) 500ml bot.	Surgical consumables	3100	768800
162	Dial Flow Meter	The flow regulator should comprise of a collared long Y-site with a self-sealing latex-free septum which provides an optimal secondary site for bolus IV injection The device comprises of a specially designed male luer with ribs which allows for connection to patient-side IV access and female luer with wings for easy gripping and attachment to IV fluids access. The regulator should have an ergonomic dial design with ridges that allows adjustment to control the flow rates from 20 to 250 ml/hr and double scale for 10% and 40% solution strengths The product should have a drip changer made from DEHP free material with an in-built 15-micron disc filter meant for particle filtration. The device should be non-pyrogenic and disposable but could be sterilized by Ethylene Oxide (ETO)	Surgical consumables	132800	3784269
163	Dialyser Adult	The fibers should be made from such biocompatible materials polysulfone. Should have a microporous structure that permit the diffusion of small molecular weight species from the blood to the dialysate. A eff 1.3 sq.mtr, TMP max.600mmHg,UF rate 5.5. Should be sterile.Shelf Life: 36 Month	Surgical consumables	17750	4532640
164	Dialyser Paediatric	The fibers should be made from such biocompatible materials polysulfone. Should have a microporous structure that permit the diffusion of small molecular weight species from the blood to the dialysate. A eff 0.8m2 sq.mtr, TMP max.600mmHg, Size 4fr UF rate -ControlShould be sterile.Shelf Life: 36 Month	Surgical consumables	120	95040
165	Dialysis machine Disinfectant	Should contains Citric Acid, Lactic acid {Citric acid 1-hydrate, lactic acid, malic acid, adjuvants. pH value 1.7 to 2.0 ?dissolution of blood residues ?excellent removal of CaCO3 ?disinfection and decalcification in one process ?active ingredients composed of natural substances ?biodegradable ?odourless ? free from colouring additives}	Surgical consumables	140	492800
166	Dialysis Solution-Intraperitoneal	Peritoneal Dialysis Solution with 1.5% Dextrose, 100 ml Bag Na- 132 mmol/L, Ca- 1,25 mmol/L, Mg-0,5 mmol/L, Cl- 100 mmol/L, Lactate- 35 mmol/L ev. Lactate/Bicarbonate, Glucose- 1,36-4,25 g/dL, Osmolarity 347-486, pH 5,2	Surgical consumables	396	31680

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
167	Dichlorometxynol 1.88% + Terpineol 2% 5 Litre Jar	Dichlorometxynol 1.88% + Terpineol 2% (Soap Solution Base) 5 Litre Jar	Surgical consumables	250	12000
168	Disposable delivery kit Each	Should be disposable delivery kit - ?High quality ?Sterilized Specifications: For Doctors Use Disposable Head Cap. X 1 Disposable Triple layer Face Mask X 1 Disposable P.V.C. Apron full length X 1 Disposable Shoe Cover X 2 For Patient Use Disposable PVC Drapes for Delivery Table- Length upto bucket (W80cm x L140cm) X 1 Disposable Delivery Sheet with Hole (100cm x 100cm) X 1 Disposable Cord Clamp X 1 Disposable Hole Towel for Episiotomy suturing (1 mtrx) X 1 For Newborn Baby Disposable Wrapper for newborn Baby X 1	Surgical consumables	40500	1700028
169	Disposable Plastic gloves Each	Disposable plastic gloves individually packed.Made of medical grade virgin P.V.C. not less than 50 micron thickness,non toxic with excellent grip Length: 7 Inch Free Size Sleeve Length: 295 mm mid-forearm Type: Non Sterile / 50 pcs / 100 pcs Pack	Surgical consumables	2225232	587461
170	Drape disposable poly plain Sheet 100cm x 150cm	Drape disposable poly plain Sheet 100cm x 150cm	Surgical consumables	168360	1986648
171	Drape O Scope Microscope Complete sterile Set	All sides of microscope including lens should be covered. The lens cover should be made of special plastic sheet with high clarity. The set should be sterile. Standard Size Exceed EN13795 US FDA certified / CE Marked	Surgical consumables	100	38976
172	Drape Set Sterile for all optical-internal Urological procedures	Set included with urology drape with suprapubic and genital adhesive aperture of 7x10cm, latex free fingerstall, collection bag and integrated leggings ?size 150x220 cm, reinforced table cover 140 x 190 cm all -- Made of three layer ? Non Woven (hydrophilic) + PE Film Impermeable + Poly propylene (Nonwoven) , for highest protection at the time of procedure or Equivalent Equivalent Exceed EN 13795 US FDA certified / CE Marked	Surgical consumables	120	35424
173	Drape Set Sterile for Caesarean Section Complete sterile Set	Set Included with Fluid collection pouch with integrated leggings , along with mayo stand cover ?telescopic folding for easy application ? size 80 x 140 cm, reinforced table cover 140 x 190 cm , soft drape 75 x90 cm, all - Made of three layer ? Non Woven (hydrophilic) + PE Film Impermeable + Poly propylene (Nonwoven), for highest protection at the time of procedure or Equivalent Exceed EN 13795 US FDA certified / CE Marked	Surgical consumables	1000	28496
174	Drape Set Sterile for Cardio Vascular Complete sterile Set	Set Included with slit sheet with Perennial Cover 200x260 cm , chest drape a with integrated instrument side bags size 250 x 315 cm , 2 foot covers, mayo stand cover with telescopic folding 140 x 190 cm, drape 150 x 175 cm, all - Made of three layer ? Non Woven (hydrophilic) + PE Film impermeable+ Poly propylene (Nonwoven) ? for highest protection at the time of procedure or Equivalent Exceed EN 13795 US FDA certified / CE Marked	Surgical consumables	120	53184
175	Drape Set Sterile for Ophthalmology	Set included with integrated fluid collection pouch in drape, size 170x260 cm, Made of three layers ? Non Woven (hydrophilic) + PE Film Impermeable + Poly propylene (Nonwoven) , for highest protection at the time of procedure or Equivalent Exceed EN 13795 US FDA certified / CE Marked	Surgical consumables	2300	373005
176	Drape trolley for eye use	Should be disposable,sterile drape made from nonwoven fabric separately packed in EO sterile pouch supplied with drain pouch & eye lid holders	Surgical consumables	5200	91520

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
177	ECG Electrodes for Adult	Backing material should be of polyethylene foam (PE), white with medical grade pressure sensitive adhesive with conductive and adhesive hydrogel. Supporting / back label polypropylene film (PP) should be transparent. The release liner should be of polyethylene film (PE) with one side siliconized. Sensor should be polymer Silver/Silver Chloride (Ag/AgCl) coated and adapter / connector of stainless steel. Solid Gel should provide providing excellent performance and easy clean up. Should have low impedance. Latex Free, Hypoallergenic medical grade material. Should have a shelf life of 24 months at least at temperatures 10-30degrees celcius. Should be disposable. Appropriate waterproof packing.	Surgical consumables	565500	1520064
178	ECG Electrodes for paediatric	Backing material should be of polyethylene foam (PE), white with medical grade pressure sensitive adhesive with conductive and adhesive hydrogel. Supporting / back label polypropylene film (PP) should be transparent. The release liner should be of polyethylene film (PE) with one side siliconized. Sensor should be polymer Silver/Silver Chloride (Ag/AgCl) coated and adapter / connector of stainless steel. Solid Gel should provide providing excellent performance and easy clean up. Should have low impedance. Latex Free, Hypoallergenic medical grade material. Should have a shelf life of 24 months at least at temperatures 10-30degrees celcius. Should be disposable. Appropriate waterproof packing. Size 30x30mm	Surgical consumables	5500	25960
179	ECG Roll 105mm*20meter	ECG Roll 105mm*20meter	Surgical consumables	27500	30800
180	ECG Roll 215mm * 20meter	ECG Roll 215mm x 20 mtrs.	Surgical consumables	3305	393956
181	ECG/Ultrasonography jelly	Should have neutral pH, be easy to spread, formaldehyde and salt free, nongreasy, proper adhesion for electrodes, easy squeeze leakproof bottle 250ml quantity, hypoallergenic, nontoxic odourless, high viscosity, high conductivity, water soluble, non staining easy to clean, non irritant to skin. Propylene glycol, Glycerine and phenoxyethanol containing gel Volume 250ml in compressible dispenser	Surgical consumables	49104	1021363
182	Elastic Adhesive Bandage with Adhesive Mass (IP/USP/BP.) weight NLT (not less than) 145 GSM % Stretch-Not less Than 75%, % Regain ?Not More than 65% Size 10 cm x 4 Mtrs	Elastic Adhesive Bandage with Adhesive Mass (IP/USP/BP.) weight NLT (not less than) 145 GSM % Stretch-Not less Than 75%, % Regain ?Not More than 65% Size 10 cm x 4 Mtrs	Surgical consumables	51160	3725348
183	Elastic Adhesive Bandage with Adhesive Mass (IP/USP/BP.) weight NLT (not less than) 145 GSM % Stretch-Not less Than 75%, % Regain ?Not More than 65% size 6cm x 4m	Elastic Adhesive Bandage with Adhesive Mass (IP/USP/BP.) weight NLT (not less than) 145 GSM % Stretch-Not less Than 75%, % Regain ?Not More than 65% size 6cm x 4m	Surgical consumables	16800	687590
184	Elastic Adhesive Bandage with Adhesive Mass (IP/USP/BP.) weight NLT (not less than) 145 GSM % Stretch-Not less Than 75%, % Regain ?Not More than 65% size 8 cm x 4 Mtrs	Elastic Adhesive Bandage with Adhesive Mass (IP/USP/BP.) weight NLT (not less than) 145 GSM % Stretch-Not less Than 75%, % Regain ?Not More than 65% size 8 cm x 4 Mtrs	Surgical consumables	41100	2462515
185	Endoscopic Ligation Band	Endoscopic Ligation Band, Multi band ligator set	Surgical consumables	120	129600

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
186	Endoscopic Linear cutter gun 45mm	Endoscopic Linear cutter gun 45mm ,with 45 articulating head with wide jaw aperture of 19mm; having built in 420x stainless steel knife blade for better performance and shaft length of 340 mm with 360 rotation, Instrument should have safetylockout mechanism and should pass through 12mm trocar. Staple line should be 60 mm. length of staple after closure should be a)Standard 1.5 mm, b)Thick tissue 2.0mm , c) Vascular tissues 1.0 mm	Surgical consumables	120	946176
187	Endoscopic Linear cutter gun 60mm	Endoscopic Linear cutter gun 60mm ,with 45 articulating head with wide jaw aperture of 19mm; having built in 420x stainless steel knife blade for better performance and shaft length of 340 mm with 360 rotation, Instrument should have safetylockout mechanism and should pass through 12mm trocar. Staple line should be 60 mm. length of staple after closure should be a)Standard 1.5 mm, b)Thick tissue 2.0mm , c) Vascular tissues 1.0 mm	Surgical consumables	120	1714944
188	Endotracheal Tube Cuffed PVC Transparent Sterile Disposable for Adult use size-6.5mm ID	Should be Transparent with Blue radio-opaque line Should have Low pressure high volume cuff, reducing risk of creasing on inflation thus minimising pressure on tracheal wall Printed pilot balloon, Smooth Murphy Eye. Should be able to verify tube position when within patient. Misting can be clearly seen to confirm intubation The distal end of the tube should be bevelled at 37+/-10 6.5 mm ID	Surgical consumables	7950	223999
189	Endotracheal Tube Cuffed PVC Transparent Sterile Disposable for Adult use size-6mm ID	Should be Transparent with Blue radio-opaque line Should have Low pressure high volume cuff, reducing risk of creasing on inflation thus minimising pressure on tracheal wall Printed pilot balloon, Smooth Murphy Eye. Should be able to verify tube position when within patient. Misting should be clearly seen to confirm intubation 6mm ID	Surgical consumables	2900	81710
190	Endotracheal Tube Cuffed PVC Transparent Sterile Disposable for Adult use size-7.5mm ID	Should be Transparent with Blue radio-opaque line Should have Low pressure high volume cuff, reduces risk of creasing on inflation thus minimises pressure on tracheal wall Printed pilot balloon, Smooth Murphy Eye. Should be able to verify tube position within patient. Misting can be clearly seen to intubation The distal end of the tube should be bevelled at 37+/-10 7.5 mm ID	Surgical consumables	19005	919538
191	Endotracheal Tube Cuffed PVC Transparent Sterile Disposable for Adult use size-7mm ID	Should be Transparent with Blue radio-opaque line Should have Low pressure high volume cuff, reduces risk of creasing on inflation thus minimises pressure on tracheal wall Printed pilot balloon, Smooth Murphy Eye. Should be able to verify tube position within patient. Misting can be clearly seen to confirm intubation The distal end of the tube should be bevelled at 37+/-10 7 mm ID	Surgical consumables	14700	352330
192	Endotracheal Tube Cuffed PVC Transparent Sterile Disposable for Adult use size-8.5mm ID	Should be Transparent with Blue radio-opaque line Should have Low pressure high volume cuff, reduces risk of creasing on inflation thus minimises pressure on tracheal wall Printed pilot balloon, Smooth Murphy Eye. Should be able to verify tube position within patient. Misting can be clearly seen to intubation 8.5 mm ID	Surgical consumables	8950	433037
193	Endotracheal Tube Cuffed PVC Transparent Sterile Disposable for Adult use size-8mm ID	Should be Transparent with Blue radio-opaque line Should have Low pressure high volume cuff, reducing risk of creasing on inflation thus minimises pressure on tracheal wall Printed pilot balloon, Smooth Murphy Eye. Should be able to verify tube position within patient. Misting can be clearly seen to confirm intubation The distal end of the tube should be bevelled at 37+/-10 8 mm ID	Surgical consumables	6200	148602

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
194	Endotracheal Tube Cuffed PVC Transparent Sterile Disposable for pediatric use size-2.5 mm ID	Should be Transparent with Blue radio-opaque line Should have Low pressure high volume cuff, reducing risk of creasing on inflation thus minimising pressure on tracheal wall Printed pilot balloon, Smooth Murphy Eye. Should be able to verify tube position when within patient. Misting should be clearly seen to confirm intubation The distal end of the tube should be bevelled at 37+ -10 2.5 mm ID	Surgical consumables	120	3381
195	Endotracheal Tube Cuffed PVC Transparent Sterile Disposable for pediatric use size-3mm ID	Should be Transparent with Blue radio-opaque line Should have Low pressure high volume cuff, reducing risk of creasing on inflation thus minimising pressure on tracheal wall Printed pilot balloon, Smooth Murphy Eye. Should be able to verify tube position when within patient. Misting should be clearly seen to confirm intubation The distal end of the tube should be bevelled at 37+ -10 3mm ID	Surgical consumables	1115	31416
196	Endotracheal Tube Cuffed PVC Transparent Sterile Disposable for pediatric use size-5.5mm ID	Should be Transparent with Blue radio-opaque line Should have Low pressure high volume cuff, reducing risk of creasing on inflation thus minimising pressure on tracheal wall Printed pilot balloon, Smooth Murphy Eye. Should be able to verify tube position when within patient. Misting should be clearly seen to confirm intubation The distal end of the tube should be bevelled at 37+ -10 5.5 mm ID	Surgical consumables	2000	56352
197	Endotracheal Tube Cuffed PVC Transparent Sterile Disposable for pediatric use-3.5mm ID	Should be Transparent with Blue radio-opaque line Should have Low pressure high volume cuff, reducing risk of creasing on inflation thus minimising pressure on tracheal wall Printed pilot balloon, Smooth Murphy Eye. Should be able to verify tube position when within patient. Misting should be clearly seen to confirm intubation The distal end of the tube should be bevelled at 37+ -10 3.5mm ID	Surgical consumables	300	8453
198	Endotracheal Tube Cuffed PVC Transparent Sterile Disposable for pediatric use-4.5mm ID	Should be Transparent with Blue radio-opaque line Should have Low pressure high volume cuff, reducing risk of creasing on inflation thus minimising pressure on tracheal wall Printed pilot balloon, Smooth Murphy Eye. Should be able to verify tube position when within patient. Misting should be clearly seen to confirm intubation The distal end of the tube should be bevelled at 37+ -10 4.5 mm ID	Surgical consumables	865	24372
199	Endotracheal Tube Cuffed PVC Transparent Sterile Disposable for pediatric use-4mm ID	Should be Transparent with Blue radio-opaque line Should have Low pressure high volume cuff, reducing risk of creasing on inflation thus minimising pressure on tracheal wall Printed pilot balloon, Smooth Murphy Eye. Should be able to verify tube position when within patient. Misting should be clearly seen to confirm intubation The distal end of the tube should be bevelled at 37+ -10 4 mm ID	Surgical consumables	350	9862
200	Endotracheal Tube Cuffed PVC Transparent Sterile Disposable for pediatric use-5mm ID	Should be Transparent with Blue radio-opaque line Should have Low pressure high volume cuff, reducing risk of creasing on inflation thus minimising pressure on tracheal wall Printed pilot balloon, Smooth Murphy Eye. Should be able to verify tube position when within patient. Misting should be clearly seen to confirm intubation The distal end of the tube should be bevelled at 37+ -10 5 mm ID	Surgical consumables	450	12679

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
201	Endotracheal Tube Plain PVC Transparent Sterile Disposable for Adult use size-6 mm ID	Should be available as a transparent tube with radiopaque line in extra-soft PVC. The distal end of the tube should be bevelled at 37+ - 10. Graduated markings to display distance from the tip. Well marked to indicate the internal/external diameter. Nasal tip suitable for both nasal and oral intubation. Full length radio-opaque lines to assess position of the tube radiographically. Murphy's eye near the tip to circumvent any obstruction. Disposable, sterile, non-pyrogenic. A standard male ISO adaptor 15 mm to connect the endotracheal tube to the ventilator The distal end of the tube should be bevelled at 37+-10 6 mm ID	Surgical consumables	120	1677
202	Endotracheal Tube Plain PVC Transparent Sterile Disposable for Adult use size-6.5 mm ID	Should be available as a transparent tube with radiopaque line in extra-soft PVC. The distal end of the tube should be bevelled at 37+ - 10. Graduated markings to display distance from the tip. Well marked to indicate the internal/external diameter. Nasal tip suitable for both nasal and oral intubation. Full length radio-opaque lines to assess position of the tube radiographically. Murphy's eye near the tip to circumvent any obstruction. Disposable, sterile, non-pyrogenic. A standard male ISO adaptor 15 mm to connect the endotracheal tube to the ventilator The distal end of the tube should be bevelled at 37+-10 6.5 mm ID	Surgical consumables	1250	17468
203	Endotracheal Tube Plain PVC Transparent Sterile Disposable for Paediatric use size-2.5mm ID	The distal end of the tube should be bevelled at 37+-10 2.5mm ID	Surgical consumables	8060	112634
204	Endotracheal Tube Plain PVC Transparent Sterile Disposable for pediatric use size-3.5 mm ID	Should be available as a transparent tube with radiopaque line in extra-soft PVC. The distal end of the tube should be bevelled at 37+ - 10. The tube should have clear distance markings A standard male ISO adaptor 15 mm to connect the endotracheal tube to the ventilator The distal end of the tube should be bevelled at 37+-10 3.5mm ID	Surgical consumables	5600	78257
205	Endotracheal Tube Plain PVC Transparent Sterile Disposable for pediatric use size-3mm ID	Should be available as a transparent tube with radiopaque line in extra-soft PVC. The distal end of the tube should be bevelled at 37+ - 10. The tube should have clear distance markings A standard male ISO adaptor 15 mm to connect the endotracheal tube to the ventilator The distal end of the tube should be bevelled at 37+-10 3 mm ID	Surgical consumables	5700	79654
206	Endotracheal Tube Plain PVC Transparent Sterile Disposable for pediatric use size-4 mm ID	Should be available as a transparent tube with radiopaque line in extra-soft PVC. The distal end of the tube should be bevelled at 37+ - 10. The tube should have clear distance markings A standard male ISO adaptor 15 mm to connect the endotracheal tube to the ventilator The distal end of the tube should be bevelled at 37+-10 4mm ID	Surgical consumables	3605	50378
207	Endotracheal Tube Plain PVC Transparent Sterile Disposable for pediatric use size-4.5 mm ID	Should be available as a transparent tube with radiopaque line in extra-soft PVC. The distal end of the tube should be bevelled at 37+ - 10. The tube should have clear distance markings A standard male ISO adaptor 15 mm to connect the endotracheal tube to the ventilator The distal end of the tube should be bevelled at 37+-10 4.5mm ID	Surgical consumables	3250	45417
208	Endotracheal Tube Plain PVC Transparent Sterile Disposable for pediatric use size-5 mm ID	Should be available as a transparent tube with radiopaque line in extra-soft PVC. The distal end of the tube should be bevelled at 37+ - 10. The tube should have clear distance markings A standard male ISO adaptor 15 mm to connect the endotracheal tube to the ventilator The distal end of the tube should be bevelled at 37+-10 5mm ID	Surgical consumables	3000	41923
209	Endotracheal Tube Plain PVC Transparent Sterile Disposable for pediatric use size-5.5 mm ID	Should be available as a transparent tube with radiopaque line in extra-soft PVC. The distal end of the tube should be bevelled at 37+ - 10. The tube should have clear distance markings A standard male ISO adaptor 15 mm to connect the endotracheal tube to the ventilator The distal end of the tube should be bevelled at 37+-10 5.5mm ID	Surgical consumables	120	1677

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
210	Endotracheal tube Plain PVC Transperent sterile Disposable for Paediatric Use Size 2mm ID	Endotracheal tube plain PVC transperent sterile disposable for Paediatric use size 2mm ID	Surgical consumables	5010	148296
211	Endotracheal Tubes PVC Double lumen Transparent, Sterile Left sided size No. 37	1.Should be sterile bifurcated tubes with a tracheal and a bronchial lumen, disposable, and made of polyvinyl chloride (PVC).2.The tracheal and bronchial cuff inflator should be color coded Left sided size No. 37	Surgical consumables	120	230400
212	Endotracheal Tubes PVC Double lumen Transparent, Sterile Right sided size No. 39	Should be sterile,packed,double lumen with right sided convexity. Should be sterile bifurcated tubes with a tracheal and a bronchial lumen,D shaped, disposable and made of polyvinyl chloride (PVC).The tracheal and bronchial cuff inflator should be color coded.The bronchial cuff blue,slotted,5-10ml and tracheal cuff white,10-20ml.Y connector with sealing caps for both sides of the tube.Should include a stylet. Right sided size No. 39	Surgical consumables	120	230400
213	Epidural Anaesthesia set 16G	1. Epidural Catheter should be made up of polyurethane with radiopaque line, open distal tip or closed distal tip with 3 laterals eyes. Markings every centimetre from 5.5 , smudged marked at 11cm from the distal tip. 2. 1 catheter connector Easy-lock type 3. 1 Tuohy needle - 90mm long, with plastic hub 4.1 Catheter guide which connects into the needle hub and facilitates the insertion of the catheter into the epidural space 5. 0.2 Åµm flat filter 6. 10ml syringe for loss of resistance(LOR) technique 7. 1 label for catheter identification Size:16G	Surgical consumables	2150	2055383
214	Epidural Anaesthesia set 18G	1. Epidural Catheter should be made up of polyurethane with radiopaque line, open distal tip or closed distal tip with 3 laterals eyes. Markings every centimetre from 5 to 20cm from the distal tip. 2. 1 catheter connector Easy-lock type 3. 1 Tuohy needle - 90mm long, with plastic hub 4.1 Catheter guide which connects into the needle hub and facilitates the insertion of the catheter into the epidural space 1. Epidural Catheter should be made up of polyurethane with radiopaque line, open distal tip or closed distal tip with 3 laterals eyes. Markings every centimetre from 5.5 , smudged marked at 11cm from the distal tip. 2. 1 catheter connector Easy-lock type 3. 1 Tuohy needle - 90mm long, with plastic hub 4.1 Catheter guide which connects into the needle hub and facilitates the insertion of the catheter into the epidural space 5. 0.2 Åµm flat filter 6. 10ml syringe for loss of resistance(LOR) technique 7. 1 label for catheter identification Size:18G	Surgical consumables	3665	3503711
215	Extension Spiral Line	Spiral PE-Extension Line small: High pressure monitoring extension line, non-reactive and highly compatible to all commonly infused fluids. Specially designed spiral extension line for greater patient comfort and freedom of movement. It expands and contracts gently preventing accidental damage to patient and cannula. Both the ends have connectors.	Surgical consumables	2600	465920
216	Extension tubing for pressure injector 150cm -5 or +15 cm low pressure	Extension tubing for pressure injector 150cm -5 or +15 cm low pressure [less than 400 PSI]	Surgical consumables	1500	564480
217	Eye Pad of Cotton with non woven backing. I.P Sterile	Non-woven, non-adherent and sterilised Standard Size	Surgical consumables	1500	9600
218	Face Shield Disposable	Face Shield Disposable	Surgical consumables	500	8659

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
219	Fibrinogen	Fibrinogen assay, LIQUID STABLE, THROMBIN CONCENTRATION - 100 NIH UNITS / ML, PRE CALIBRATED, CLAUSSE METHOD, GMP Schedule M certificate product wise and testing facilities wise., CE notified	Surgical consumables	120	1344000
220	Filter HME / Viral	Filter HME / Viral: Have high degree efficacy for bacterial, viral and humidifications, should have light-weight, 22mm for patient size, 15mm for machine side connector with universal connections.	Surgical consumables	5100	160834
221	Formaldehyde solution	Neutral buffered formaldehyde, 10 % w/v for synthesis (A. R. quality),CE notified, owner quality certificate, MSDS	Surgical consumables	2012	396605
222	Formocresol	1) Should contain formocresol ? Preferable formula which contains Formaldehyde (19%), Cresol (35%), Glycerin (15%) and water base (31%) 2) It should be 15 ml	Surgical consumables	82	11021
223	Gloves Latex Examination Size-Large	Disposable examination gloves made of soft latex,powder-free, highly elastic and tear-resistant,texture of the finger area, ensures optimum grip, excellent fit and high tactile sensitivity.ASTM, ISO & FDA/CE 93/42/EEC approved.	Surgical consumables	1798200	4013582
224	Gloves Latex Examination Size-Medium	Disposable examination gloves made of soft latex,powder-free, highly elastic and tear-resistant,texture of the finger area, ensures optimum grip, excellent fit and high tactile sensitivity.ASTM, ISO & FDA/CE 93/42/EEC approved.	Surgical consumables	2810300	6272590
225	Gloves Latex Examination Size-Small	Disposable examination gloves made of soft latex,powder-free, highly elastic and tear-resistant,texture of the finger area, ensures optimum grip, excellent fit and high tactile sensitivity.ASTM, ISO & FDA/CE 93/42/EEC approved.	Surgical consumables	383600	1285827
226	Gloves Nitrile Size Medium	Should have the following properties:1.Nitrile, powder-free examination glove with a thin film formulation for unrestricted tactile sensitivity 2. Textured surface, polyacrylate coated, to promote safe handling of materials and instruments 3.Offer protection against bacteria, viruses, chemicals and dirt; should have good chemical resistance 4.Free from latex smell and suitable for those with type I latex allergy 5.Tested for chemotherapy drugs with 55+ chemicals 6.Available as150 gloves per dispenser (Size- Medium); Gloves Length: (mm/inches) 230 / 9.1 7.White color 8.Absence of residual accelerator-Zinc dibutyl dithiocarbonate, minimum puncture resistance force 6.86 N 9.CE Marked as Class I Medical Device,CE Marked as Category III Personal Protective Equipment	Surgical consumables	34300	490078
227	Gloves Non sterile Rubber powder free Size 6	Gloves Non sterile Rubber powder free ISI Mark 4148: 1989 Size 6	Surgical consumables	2100	29383
228	Gloves Non sterile Rubber powder free Size 6.5	Gloves Non sterile Rubber powder free ISI Mark 4148: 1989 Size 6.5	Surgical consumables	243100	2327926
229	Gloves Non sterile Rubber powder free Size 7	Gloves Non sterile Rubber powder free ISI Mark 4148: 1989 Size 7	Surgical consumables	339000	3246264
230	Gloves Non sterile Rubber powder free Size 7.5	Gloves Non sterile Rubber powder free ISI Mark 4148: 1989 Size 7.5	Surgical consumables	413000	3954888
231	Gloves Non sterile Rubber powder free Size 8	Gloves Non sterile Rubber powder free ISI Mark 4148: 1989 Size 8	Surgical consumables	1000	13992
232	Gloves Plastic hand disposable	Thickness not less than 50 micron Sterile Disposable Individually packed	Surgical consumables	900200	237653
233	Gloves Rubber Sterile, powder free ISI mark size- 6.5 inch	Sterile disposable Surgical Gloves powder free ISI Mark 13422: 1992 ISO.	Surgical consumables	1289600	15599002
234	Gloves Rubber Sterile, powder free ISI mark size- 7 inch	Sterile disposable Surgical Gloves powder free ISI Mark 13422: 1992 ISO	Surgical consumables	1615838	19545176

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
235	Gloves Rubber Sterile, powder free ISI mark size- 7.5 inch	Sterile disposable Surgical Gloves powder free ISI Mark 13422: 1992 ISO & FDA/CE approved.	Surgical consumables	1519700	18382291
236	Gloves Rubber Sterile, powder free ISI mark size- 8 inch	Sterile disposable Surgical Gloves powder free ISI Mark 13422: 1992 ISO & FDA/CE approved.	Surgical consumables	47100	619082
237	Gloves Sterile Rubber powder free ISI mark size 6	Sterile disposable Surgical Gloves powder free ISI Mark 13422: 1992 ISO & FDA/CE approved.	Surgical consumables	73500	966084
238	Gloves Thick Rubber Post Mortem	Post Martem Gloves 280 mm standard length , orange or natural ivory white colour Made of 100% highly purified natural latex. Smooth finish on palm. Beaded cuff. As per BIS Sizes: 7 Inch, 7.5 Inch, 8 Inch, 8.5 Inch, 9 Inch & 10 Inch. Length: 11.5	Surgical consumables	3147	80563
239	Glucometer strips	Strips should be compatible with Glucometer, Self life of strips : Minimum 12 months at the time of delivery to consignee. Packing of strips : Not more than 100 strips in a pack. Each strips in the pack should be individually packed. The unit and its strips should be capable of being stored and be capable of operating continuously in ambient temperature of 0-40deg C and relative humidity of 15 to 90%. Manufacturer should be ISO certified. 1 machine should be free on purchase of 1000 strips.	Surgical consumables	745007	1835697
240	H.I.V. Kit Disposable (AIDS kit) Stetile with double packing E.T.O. Sterilized indicator	Each kit should contain 1.Disposable Head Cap made on non women fabric- 1 pc 2.Disposable Face Mask - 1 pc 3.Disposable Protective P.V.C.inner apron upto knee length without sleeves - 1 pc 4.Disposable Surgical Gown with full sleeves & with elastic cuff Non woven breathable fabric without plastic coating, water & alcohol repellent - 1 pc 5.Disposable rubber hand gloves-1 pair free size 6.Disposable non-woven fabric/P.V.C. shoe cover with length upto just below knee-1 pair 7.Disposable Safety Goggles - 1 pc	Surgical consumables	155035	7162617
241	Haemostatic Agents Size 2 inch X 3 inch	: Absorbable Haemostat Oxidised Sterile Cellulose Size 2 inch X 3 inch	Surgical consumables	300	64680
242	Haemostatic Agents Size 4 inch x 8 inch	Absorbable Haemostat Oxidised Sterile Cellulose Size 4 inch x 8 inch	Surgical consumables	120	153443
243	Hand Wash	Liquid hand wash containing Triclosan, Benzalkonium chloride and moisturiser with fragrance colour q.s.,owners quality control certificate	Surgical consumables	11605	881980
244	Hemodialysis Tubing Set	Should have soft and kink resistant transparent tubing with guarded access ports to reduce infection risk. Should have Male/Female luer lock in compliance with international specifications. Smooth inner surface to reduce foaming and facilitate removal of air. Latex free, for single use, sterile, Self life- 36 months. Pre-pump type.	Surgical consumables	13820	1276968
245	Hernia mesh fixation device 25 straps	Hernia mesh fixation device complete absorbable mesh fixation device with minimum 25 absorbable straps.	Surgical consumables	51	693600
246	Hernia system	Hernia system (partially absorbable material with on lay patch; connector and under lay patch) medium and large	Surgical consumables	120	1440000
247	Hydrogen Peroxide 1 litre bottle	1-3% Should be available in different quantities Approved to use orally	Surgical consumables	521	25008
248	Hydrogen Peroxide 11% w/v + Diluted Silver Nitrate solution 0.01% w/v 1 Litre bottle	Solution containing Hydrogen Peroxide 11% w/v + Diluted Silver Nitrate solution 0.01% w/v 1 Litre bottle Required item wise WHO GMP	Surgical consumables	2252	940435
249	Hydrogen Peroxide 500ml bottle	Pure,owners quality control certificate	Surgical consumables	3298	1187280
250	Hydrogen Peroxide I.P 6% solution 500 ml bottle	Hydrogen Peroxide I.P 6% solution 500 ml bottle	Surgical consumables	15305	301815
251	Hydrogen peroxide IP 500ml	Hydrogen Peroxide 6% w/v, 500 ml Bottle	Surgical consumables	181560	8714880

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
252	Hydrogen Peroxide Solution IP 6% w/v 100 ml bottle	Hydrogen Peroxide Solution IP 6% w/v 100 ml bottle	Surgical consumables	9551	95128
253	Ileostomy bag	Ileostomy bag with locking system made from soft Non-woven material with Velcro opening, hide away outlet as well as triple layer integrated charcoal filter	Surgical consumables	500	53592
254	Incise Drape Antimicrobial 60 cm X 35 cm	Designed with continuous broad-spectrum antimicrobial activity in the drape adhesive where it cannot be washed away. Should Comply with NICE guidelines on the use of incise drapes. Should have high moisture-vapour transmission rate (MVTR) for breathability ensuring adhesion throughout the procedure. Should have low memory stretch to allow limb mobilisation or heavy retraction with reduced tension to the skin 60 cm X 35 cm	Surgical consumables	2000	258048
255	Incise Drape Antimicrobial 90 cm X 45 cm	Designed with continuous broad-spectrum antimicrobial activity in the drape adhesive where it cannot be washed away. Should Comply with NICE guidelines on the use of incise drapes. Should have high moisture-vapour transmission rate (MVTR) for breathability ensuring adhesion throughout the procedure. Should have low memory stretch to allow limb mobilisation or heavy retraction with reduced tension to the skin 90 cm X 45 cm	Surgical consumables	600	125798
256	Incise Drape Mini Adhesive 15x10cm	Should be transparent, adhesive polyurethane film which allows the skin to breathe, disposable 15x10cm	Surgical consumables	500	64512
257	Infant Feeding Tube No. 10	For neonatal and paediatric nutritional feeding, Should be made of non toxic PVC material Should have a closed distal end with two lateral eyes Tube with radio-opaque line, marked at 25 cms from the tip for accurate placement Soft and rounded tip to prevent trauma during application Soft, frosted and kink resistant PVC tubing Radio Opaque line is provided throughout the length for X-Ray visualisation Proximal end is fitted with female luer mount for easy connection to feeding funnel or syringe Colour coded for size identification Also available with Luer Lock Sterile product for single use	Surgical consumables	9130	35936
258	Infant Feeding Tube No. 4	For neonatal and paediatric nutritional feeding, Should be made of non toxic PVC material Should have a closed distal end with two lateral eyes Tube with radio-opaque line, marked at 25 cms from the tip for accurate placement Soft and rounded tip to prevent trauma during application Soft, frosted and kink resistant PVC tubing Radio Opaque line is provided throughout the length for X-Ray visualisation Proximal end is fitted with female luer mount for easy connection to feeding funnel or syringe Colour coded for size identification Also available with Luer Lock Sterile product for single use	Surgical consumables	4000	15744
259	Infant Feeding Tube No. 5	For neonatal and paediatric nutritional feeding, Should be made of non toxic PVC material Should have a closed distal end with two lateral eyes Tube with radio-opaque line, marked at 25 cms from the tip for accurate placement Soft and rounded tip to prevent trauma during application Soft, frosted and kink resistant PVC tubing Radio Opaque line is provided throughout the length for X-Ray visualisation Proximal end is fitted with female luer mount for easy connection to feeding funnel or syringe Colour coded for size identification Also available with Luer Lock Sterile product for single use	Surgical consumables	20790	81829

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
260	Infant Feeding Tube No. 6	For neonatal and paediatric nutritional feeding, Should be made of non toxic PVC material Should have a closed distal end with two lateral eyes Tube with radio-opaque line, marked at 25 cms from the tip for accurate placement Soft and rounded tip to prevent trauma during application Soft, frosted and kink resistant PVC tubing Radio Opaque line is provided throughout the length for X-Ray visualisation Proximal end is fitted with female luer mount for easy connection to feeding funnel or syringe Colour coded for size identification Also available with Luer Lock Sterile product for single use	Surgical consumables	29320	115404
261	Infant Feeding Tube No. 7	For neonatal and paediatric nutritional feeding, Should be made of non toxic PVC material Should have a closed distal end with two lateral eyes Tube with radio-opaque line, marked at 25 cms from the tip for accurate placement Soft and rounded tip to prevent trauma during application Soft, frosted and kink resistant PVC tubing Radio Opaque line is provided throughout the length for X-Ray visualisation Proximal end is fitted with female luer mount for easy connection to feeding funnel or syringe Colour coded for size identification Also available with Luer Lock Sterile product for single use	Surgical consumables	36830	144963
262	Infant Feeding Tube No.8	For neonatal and paediatric nutritional feeding, Should be made of non toxic PVC material Should have a closed distal end with two lateral eyes Tube with radio-opaque line, marked at 25 cms from the tip for accurate placement Soft and rounded tip to prevent trauma during application Soft, frosted and kink resistant PVC tubing Radio Opaque line is provided throughout the length for X-Ray visualisation Proximal end is fitted with female luer mount for easy connection to feeding funnel or syringe Colour coded for size identification Also available with Luer Lock Sterile product for single use	Surgical consumables	33050	130085
263	Infant Feeding Tube No.9	For neonatal and paediatric nutritional feeding, Should be made of non toxic PVC material Should have a closed distal end with two lateral eyes Tube with radio-opaque line, marked at 25 cms from the tip for accurate placement Soft and rounded tip to prevent trauma during application Soft, frosted and kink resistant PVC tubing Radio Opaque line is provided throughout the length for X-Ray visualisation Proximal end is fitted with female luer mount for easy connection to feeding funnel or syringe Colour coded for size identification Also available with Luer Lock Sterile product for single use	Surgical consumables	13500	53136
264	Intercostal drainage Tube set Water Sealed	Water sealed Intercostal drainage Tube set	Surgical consumables	1200	192000
265	Intercostal draining system with trocar and bag size-20 Adult	Size : 20 length of catheter-350mm Catheter should be provided with trocar for easy penetration and flat handle of a trocar catheter for easy maneuverability and controlled insertion. Catheter should be kink-resistant smooth finish PVC with streamline,radio-opaque line,flat handle to facilitate easy maneuverability,markings provided at 5, 10, 15 and 20 cm from the distal tip to help ascertain the depth of penetration.Thermosensitive material used in these equipments softens with body temperature.Safety stop in cannula with tip-to-toe radiopaque strip. Proximal end should be fitted with an universal tapered connector for easy connection to the drainage bag,Water sealed drainage system for intercostal drainage , sterile pyrogen free disposable (I C D Bags) bag. Should be available sterile, individually double packed in a peelable pouch.	Surgical consumables	200	12544

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
266	Intercostal draining system with trocar and bag size-24 Adult	size 24 Length of catheter:350mm Catheter should be provided with trocar for easy penetration and flat handle of a trocar catheter for easy maneuverability and controlled insertion. Catheter should be kink-resistant smooth finish PVC with streamline,radio-opaque line,flat handle to facilitate easy maneuverability,markings provided at 5, 10, 15 and 20 cm from the distal tip to help ascertain the depth of penetration.Thermosensitive material used in these equipments softens with body temperature.Safety stop in cannula with tip-to-toe radiopaque strip. Proximal end should be fitted with an universal tapered connector for easy connection to the drainage bag,Water sealed drainage system for interostat drainage , sterile pyrogen free disposable (I C D Bags) bag. Should be available sterile, individually double packed in a peelable pouch.	Surgical consumables	120	9139
267	Intercostal draining system with trocar and bag size-28 Adult	size 28 Length of catheter:350mm Catheter should be provided with trocar for easy penetration and flat handle of a trocar catheter for easy maneuverability and controlled insertion. Catheter should be kink-resistant smooth finish PVC with streamline,radio-opaque line,flat handle to facilitate easy maneuverability,markings provided at 5, 10, 15 and 20 cm from the distal tip to help ascertain the depth of penetration.Thermosensitive material used in these equipments softens with body temperature.Safety stop in cannula with tip-to-toe radiopaque strip. Proximal end should be fitted with an universal tapered connector for easy connection to the drainage bag,Water sealed drainage system for interostat drainage , sterile pyrogen free disposable (I C D Bags) bag. Should be available sterile, individually double packed in a peelable pouch.	Surgical consumables	600	168000
268	Intercostal draining system with trocar and bag size-32 (Adult)	size 32 Length of catheter:350mm Catheter should be provided with trocar for easy penetration and flat handle of a trocar catheter for easy maneuverability and controlled insertion. Catheter should be kink-resistant smooth finish PVC with streamline,radio-opaque line,flat handle to facilitate easy maneuverability,markings provided at 5, 10, 15 and 20 cm from the distal tip to help ascertain the depth of penetration.Thermosensitive material used in these equipments softens with body temperature.Safety stop in cannula with tip-to-toe radiopaque strip. Proximal end should be fitted with an universal tapered connector for easy connection to the drainage bag,Water sealed drainage system for interostat drainage , sterile pyrogen free disposable (I C D Bags) bag. Should be available sterile, individually double packed in a peelable pouch.	Surgical consumables	1075	301000
269	Intra Luminal stapler, Curved Detachable Head 21mm	Intra Luminal stapler, Curved Detachable Head 21mm with adjustable staple closure height 1.0 - 2.5mm and lumen/knife diameter of 12.4mm, no. of staples 16, with safety lock mechanism with audible tactile feedback and should have longest staple leg length	Surgical consumables	120	1240064
270	Intra Luminal stapler, Curved Detachable Head 25mm	Intra Luminal stapler, Curved Detachable Head 25mm with variable staple closure height 1.0 - 2.5mm and lumen/knife diameter of 16.4mm, having 20 staples with safety lock mechanism with audible tactile feedback and should have longest staple leg length	Surgical consumables	120	1240064
271	Intra Luminal stapler, Curved Detachable Head 33mm	Intra Luminal stapler, Curved Detachable Head 33mm with variable staple closure height 1.0 - 2.5mm and lumen/knife diameter of 24.4mm, having 28 staples with safety lock mechanism with audible tactile feedback and should have longest staple leg length	Surgical consumables	120	1445877

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
272	Intravenous infusion set Adult	1.Intravenous infusion set, plastic, sterile, individually packed in double plastic bags (sterile Disposable) I.P. 2.The tubing and chamber should be made of virgin grade, non-toxic, non irritant PVC material 3.The flow regulator and piercing spike are made from medical friendly compound to offer superior performance 4.The protective cap is manufactured from medical grade material to offer due protection of piercing spike 5.The flow regulator should allow precise adjustment of the flow of the infusion solution between Zero and the maximum smoothly.	Surgical consumables	983000	4120736
273	Intravenous infusion set Paediatric	Intravenous infusion set plastic, sterile individually packed in double plastic bags (Sterile Disposable) I.P.	Surgical consumables	26200	215888
274	J.R Circuit	Should be reuseable with Rendell Baker Soucek Facemask Size 1 & 2, have a 0.5 litre antistatic reservoir bag and bag bleed valve,18 inches corrugated tube of 15mm diameter,elbow with T Piece for connecting fresh gas tube, 22mm, plug-in mount to connect to anaesthesia machine,fresh gas tube non kinkable and non crackable.	Surgical consumables	360	152381
275	Knotless wound closure Suture 26mm 45cm Size 2-0	Absorbable knotless wound closure unidirectional barbs 180 1/2 Circle 26mm Taper Point/Round Body/Round Body 45cm size 2-0	Surgical consumables	410	593801
276	Lancet Sterile	Lancet Sterile for collection of capillary blood	Surgical consumables	62600	140224
277	Laposcopic ergonomic curved coagulating shears 36cm	Laposcopic ergonomic curved coagulating shears 36 cm length and 5 mm shaft diameter with 360 degree rotation with 7 mm vessels sealing with pure ultrasonic. It must be compatible with harmonic generator GEN11 and handpieces HP 054 EUROPEAN CE ; USFDA DESIRABLE; WHO , GMP CERTIFIED	Surgical consumables	120	3798432
278	Ligation Clip titanium size- Large	Ligation Clip titanium size- LARGE with lateral and transverse grooves on the inner clip surface to stay put on the vessel . Should be able to use with universal open and laparoscopic clip single applicators.	Surgical consumables	1608	398720
279	Ligation Clip titanium size- Medium	Ligation Clip titanium size- MEDIUM with lateral and transverse grooves on the inner clip surface to stay put on the vessel and well defined serrations on the outside clip surface matching the applicator serrations to interlock the clip.	Surgical consumables	258	33288
280	Ligation Clip titanium size- Medium Large	Ligation Clip titanium size- MEDIUM LARGE with lateral and transverse grooves on the inner clip surface to stay put on the vessel . Should be able to use with universal open and laparoscopic single clip applicators.	Surgical consumables	258	57315
281	Ligation Clip titanium size- Small	Ligation Clip titanium size- SMALL with lateral and transverse grooves on the inner clip surface to stay put on the vessel . Should be able to use with universal open and laparoscopic single clip applicators.	Surgical consumables	108	9875
282	Linear cutter 75 to 80mm jaws	Linear cutter 75 to 80mm jaws with/without inbuilt knife with staple height from 1.5mm 2mm with 6 rows of staples.	Surgical consumables	120	1561296
283	Linear cutter reload / cartridges 55 To 60mm jaws	Linear cutter reload / cartridges 55 to 60mm jaws with/without inbuilt knife with staple height from 1.5mm, 2mm with 6 rows of staples.	Surgical consumables	120	703680
284	Linear staplers 30 mm	Linear staplers 30 mm jaws with thick wire option (Greater staple line integrity on thick tissue) & control tissue compression (better haemostasis through wide range of tissue thickness) and adjustable staple height from 1 to 2.5 mm to minimize tissue trauma.	Surgical consumables	120	1064332
285	Linear staplers 60 mm	Linear staplers 60 mm jaws with thick wire option (Greater staple line integrity on thick tissue) & control tissue compression (better haemostasis through wide range of tissue thickness) and adjustable staple height from 1 to 2.5 mm to minimize tissue trauma.	Surgical consumables	120	1005312

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
286	Lubricant OIL spray for surgical straight hand piece	1) It is used for maintenance of all dental hand pieces including high speed, slow speed and air motors. 2) it should have minimum quantity of 400 ml CE certified product 3) Environment friendly propellant 4) Free of fluorinated hydrocarbon. 5) Contains biodegradable oil.	Surgical consumables	120	240000
287	Mask Face for Bird Flue/Covid19 N 95	Should have a shape that should not collapse easily High filtration efficiency, Good breathability, Tight fit Quality compliant with standards of surgical N-95 Mask, Fluid resistance at minimum 80mmHg pressure based on ASTM F1862, Quality compliant with standard for particulate respirator that can be worn with full face shield. They should be tested for fluid resistance, filtration efficiency (particulate filtration efficiency and bacterial filtration efficiency), flammability and biocompatibility. NIOSH certified, EN 149:2001 European standard, ISO 22609 standard or equivalent.	Surgical consumables	304700	1503999
288	Mask High Concentration	Mask High Concentration disposable	Surgical consumables	9150	434515
289	Mask Laryngeal LMA Classic Reusable All size: 2	It is manufactured with aperture bars which are designed to prevent the blockage of the airway by the epiglottis The mask should have a soft silicone cuff and the mask can be used for up to 40 times. These masks should features a 15 mm connector and should not made with natural rubber latex (Latex Free)made up of poly vinyl chloride (PVC). Anatomically engineered mask should be provided with separate inflation line.Should have a radio opaque line for X-ray visualization,pilot balloon for easy inflation & deflation of cuff. Supplied sterile individually packed.	Surgical consumables	120	144000
290	Mask Nebulizer Adult	Mask Nebulizer Adult	Surgical consumables	212900	5279920
291	Mask Nebulizer Pead	Mask Nebulizer Pead	Surgical consumables	41850	1037880
292	Mask NIV size Large	Made of silicone & Plastic material adopting to different Face sizes. Should be leak proof.Easy to wear, with Head-Gear and easy to Clean in Warm Soap water.The CapStrap headgear with intuitive talon clips that can be quickly removed for oral access to the patient.5 adjustment points to ensure optimal anatomical positioning and enhancing patient comfort. Deep sealing flange on the nose bridge to help create a low pressure seal. Should be non-vented.	Surgical consumables	500	246400
293	Mask NIV size Medium	Made of silicone & Plastic material adopting to different Face sizes. Should be leak proof.Easy to wear, with Head-Gear and easy to Clean in Warm Soap water.The CapStrap headgear with intuitive talon clips that can be quickly removed for oral access to the patient.5 adjustment points to ensure optimal anatomical positioning and enhancing patient comfort. Deep sealing flange on the nose bridge to help create a low pressure seal. Should be non-vented.	Surgical consumables	810	399168
294	Mask NIV size Small	Made of silicone & Plastic material adopting to different Face sizes. Should be leak proof.Easy to wear, with Head-Gear and easy to Clean in Warm Soap water.The CapStrap headgear with intuitive talon clips that can be quickly removed for oral access to the patient.5 adjustment points to ensure optimal anatomical positioning and enhancing patient comfort. Deep sealing flange on the nose bridge to help create a low pressure seal. Should be non-vented.	Surgical consumables	310	152768

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
295	Mask Oxygen (Adult)	Should cover the nose and mouth, manufactured from soft non toxic, medical grade PVC Compound, should be transparent, odour free and lightweight, should have an elastic strap and Aluminum nose clip is provided on the Mask for proper adjustment of Mask on nasal area, should have multichannel tube ensure regular supply of oxygen if tube is accidentally kinked. The tube should be provided with connectors at both ends for easy connection with oxygen source. Tube length-210cm.CE Marked Packed in one palstic bag with Label containing product name .Mfg.date,Exp.date,mfg.by.	Surgical consumables	78820	1933297
296	Mask Oxygen (Paediatric)	Should cover the nose and mouth, manufactured from soft non toxic, medical grade PVC Compound, should be transparent, odour free and lightweight, should have an elastic strap and aluminum nose clip is provided on the Mask for proper adjustment of Mask on nasal area, should have multichannel tube ensure regular supply of oxygen if tube is accidentally kinked. The tube should be provided with connectors at both ends for easy connection with oxygen source. Tube length-210cm. CE Marked Packed in one palstic bag with Label containing product name .Mfg.date,Exp.date ,mfg.by.	Surgical consumables	32350	653470
297	Mask Oxygen with Reservoir Bag Paediatric	Mask Oxygen with Reservoir Bag Paediatric	Surgical consumables	2050	103320
298	Maternity Liner Pad ETO sterile	1) Overall Length (mm) - 365+/-10mm 2) Fluff core length (mm)-270+/-10mm 3) Fluff core width -100+/- 5mm 4) Thickness of a single pad 9-12 mm 5) weight of a single pad 16-18 gm 6) Absorbent ability- not less than 150ml	Surgical consumables	50000	158400
299	Mesh Polypropelene 15cm x 15cm	Polypropelene mesh 15cm x 15cm	Surgical consumables	1190	261543
300	Mesh Polypropelene 30cm x 30cm	Polypropelene mesh 30cm x 30cm	Surgical consumables	330	406560
301	Mesh Polypropelene 3cm X 6 cm	Polypropelene Mesh 3cm X 6 cm	Surgical consumables	120	49536
302	Mesh Polypropelene 6cm X 11cm	Polypropelene Mesh 6cm X 11cm	Surgical consumables	155	93248
303	Mesh Polypropelene 7.6cm x 15cm	Polypropelene mesh 7.6cm x 15cm	Surgical consumables	1440	870912
304	Mesh Polypropylene 26cm X 36cm	Mesh Polypropylene Size: 26cm X 36cm	Surgical consumables	120	364800
305	Mesh Polypropylene Size 7.5 x 15cm	Mesh Polypropylene Size 7.5 x 15cm	Surgical consumables	80	57600
306	Microdrip Infusion set with Volumetric chamber paediatric	Micro Infusion set for pediatric use for Infusion Fluid administration with volumetric chamber 60 drops/ml. Flow rate 5ml/hr to 250ml/hr. Non Toxic, Sterilized, Pyrogen Free, ,Self sealing latex tube for medication & easy flushing. Special beveled extra strong spike. Disc filter in drip chamber to facilitate rapid adjustment fluid Highly kink resistant tubing roller clamp for flow meter. Packed in one palstic bag Label containing product name .Mfg.date, Exp.date mfg.by. ISI Mark	Surgical consumables	19500	425880
307	Nasal cannula adult	Should be suitable for easy and efficient administration of oxygen. Should have kink resistant main tube to avoid accidental blockage, soft twin prong nasal tips to ensure equal distribution of oxygen through both air passages which provides maximum patient comfort.	Surgical consumables	44508	652665
308	Nasal cannula Pead.	Should be suitable for easy and efficient administration of oxygen. Should have kink resistant main tube to avoid accidental blockage, soft twin prong nasal tips to ensure equal distribution of oxygen through both air passages which provides maximum patient comfort.	Surgical consumables	35300	517639

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
309	Neonatal nasal cannula	Should be suitable for easy and efficient administration of oxygen. Should have kink resistant main tube to avoid accidental blockage, soft twin prong nasal tips to ensure equal distribution of oxygen through both air passages which provides maximum patient comfort.	Surgical consumables	27700	430569
310	Nebulisation mask with hudsons chamber pre-sterilised disposable Each	Should be a soft, clear aerosol mask conforming to the anatomy. Should have gently rolled, feathered edges with integrated nose bridge for extra comfort. Should be provided with a swivel connector for convenience of nebulization in horizontal and vertical position ensuring patient comfort. Should have a large surface area provided by unique convex cone design, ensuring maximum capillary action and eliminating medication waste. Good nebulization rate, should nebulize 3cc within 10 minutes. Complete set should consist of: Aerosol Mask, Nebulizer Chamber, 2mtr Multichannel Tube.	Surgical consumables	5050	156752
311	Needle 16g 1 inch (Sterile) Individually packed I.P.	Single use Sterile, surface should be extremely smooth, the needle point is extremely sharp. Color coded, individually blister packed, hypodermic needle 1 Inch	Surgical consumables	11005	5714
312	Needle 18g 1 inch (Sterile) Individually packed I.P.	Single use Sterile, Color coded, Individually blister packed, Hypodermic needle 1 Inch	Surgical consumables	237000	123050
313	Needle 20g 1 inch (Sterile) Individually packed I.P.	Single use Sterile, surface should be extremely smooth, the needle point is extremely sharp. Color coded, individually blister packed, hypodermic needle 1 Inch	Surgical consumables	437000	226890
314	Needle 21g 1 inch (Sterile) Individually packed I.P.	Single use Sterile, surface should be extremely smooth, the needle point is extremely sharp. Color coded, individually blister packed, hypodermic needle 1 Inch	Surgical consumables	361000	187431
315	Needle 22g 1 inch (Sterile) Individually packed I.P.	Single use Sterile, surface should be extremely smooth, the needle point is extremely sharp. Color coded, individually blister packed, hypodermic needle 1 Inch	Surgical consumables	607000	335064
316	Needle 23g 1 inch (Sterile) Individually packed I.P.	Single use Sterile, surface should be extremely smooth, the needle point is extremely sharp. Color coded, individually blister packed, hypodermic needle 1	Surgical consumables	577000	198488
317	Needle 24g 1 inch (Sterile) Individually packed I.P.	Single use Sterile, surface should be extremely smooth, the needle point is extremely sharp. Color coded, individually blister packed, hypodermic needle 1 Inch	Surgical consumables	678000	374256
318	Needle 26g 1 1/2 inch (Sterile) Individually packed I.P.	Single use Sterile, surface should be extremely smooth, the needle point is extremely sharp. Color coded, individually blister packed, hypodermic needle 1.5 Inch	Surgical consumables	139500	75776
319	Needle 26g 1/2 inch (Sterile) Individually packed I.P.	Single use Sterile, surface should be extremely smooth, the needle point is extremely sharp. Color coded, individually blister packed, hypodermic needle 1/2 Inch	Surgical consumables	329000	168448
320	Needle Spinal 90mm size 22G	Disposable, Sterile, Single use, Grooved hub with smooth movement, Length 90mm, Individually transparent packing. Color coded as per size, With introducer. BP/ISO/ISI /CE STANDARDS, 22G	Surgical consumables	2000	48896
321	Needle Spinal 90mm size 23G	Disposable, Sterile, Single use, Grooved hub with smooth movement, Length 90mm, Individually transparent packing. Color coded as per size, With introducer. BP/ISO/ISI /CE STANDARDS, 23G	Surgical consumables	26100	563760
322	Needle Spinal 90mm size- 24G	Disposable, Sterile, Single use, Grooved hub with smooth movement, Length 90mm, Individually transparent packing. Color coded as per size, With introducer. BP/ISO/ISI /CE STANDARDS, 24G	Surgical consumables	6000	128798
323	Needle Spinal 90mm size- 25G	Disposable, Sterile, Single use, Grooved hub with smooth movement, Length 90mm, Individually transparent packing. Color coded as per size, With introducer. BP/ISO/ISI /CE STANDARDS, 25G	Surgical consumables	12900	257690

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
324	Needle Spinal 90mm size-26G	Disposable, Sterile, Single use, Grooved hub with smooth movement, Length 90mm, Individually transparent packing. Color coded as per size, With introducer. BP/ISO/ISI /CE STANDARDS, 26G	Surgical consumables	1400	30053
325	Needles disposable 26GX 1.5 inch	1) 26 guage 1/2 inch 2) Should have 26 guage 1/2 inch needle with plastic hub Complete, ETO Sterilised pack	Surgical consumables	1123	179680
326	Negative suction drain set disposable Size-10	Disposable Negative suction drain set comprising Bellow unit with connector. Connecting tube with clamp and Y connector. Curved needle with matching catheter. Spare perforated catheter. No.10G	Surgical consumables	100	11487
327	Negative suction drain set disposable Size-12	Disposable Negative suction drain set comprising Bellow unit with connector. Connecting tube with clamp and Y connector. Curved needle with matching catheter. Spare perforated catheter. No.12G	Surgical consumables	2160	248728
328	Negative suction drain set disposable Size-14	Disposable Negative suction drain set comprising Bellow unit with connector. Connecting tube with clamp and Y connector. Curved needle with matching catheter. Spare perforated catheter. No.14G	Surgical consumables	5350	603651
329	Negative suction drain set disposable Size-16	Disposable Negative suction drain set comprising Bellow unit with connector. Connecting tube with clamp and Y connector. Curved needle with matching catheter. Spare perforated catheter. No.16G	Surgical consumables	5350	603651
330	Negative suction drain set No-14	Negative Suction Wound Drainage vacuum set should have graduated, bellow of 600 ml capacity, should have 2 radio opaque lined drain catheter Size-14 respectively for No.14. Should be double packed sterile	Surgical consumables	120	13786
331	Negative suction drain set No-16	Negative Suction Wound Drainage vacuum set should have graduated, bellow of 600 ml capacity, should have 2 radio opaque lined drain catheter Size-16 respectively for No.16. Should be double packed sterile	Surgical consumables	450	46159
332	Negative suction drain set No-18	Negative Suction Wound Drainage vacuum set should have graduated, bellow of 600 ml capacity, should have 2 radio opaque lined drain catheter Size-18 respectively for No.18. Should be double packed sterile	Surgical consumables	300	30773
333	Nylon monofilament non Absorbable microsuture Size 10-0	Non Absorbable microsuture monofilament Nylon CSU 3/8 circle microspatulated (Double Needle) 6mm Length 38 cm Size 10/0	Surgical consumables	622	59712
334	Nylon monofilament non Absorbable microsuture Size 6-0	Monofilament Nylon with needle 3/8 circle Reverse cutting 12mm Length 70 cm Size 6/0	Surgical consumables	1236	128139
335	Nylon Monofilament non absorbable Polymers with Needle Size 1	Nylon Monofilament nonabsorbable polymers with Needle 1/2 circle Round body Heavy Needle Loop Suture 50 mm Length 150 cm Size 1	Surgical consumables	120	28800
336	Nylon Monofilament non absorbable Polymers with Needle Size 1-0	Nylon Monofilament nonabsorbable polymers with Needle 1/2 circle Round body Heavy Needle Loop Suture 40 mm Length 150 cm Size 1/0	Surgical consumables	100	1387
337	Nylon Monofilament non absorbable Polymers with Needle Size 2-0	Nylon Monofilament nonabsorbable Polymers with Needle 3/8 circle Needle reverse cutting 45mm length 90 cm Size 2-0	Surgical consumables	11094	206792
338	Ordinary Denatured Spirit	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Surgical consumables	3591	316008
339	Ordinary denatured spirit 1000 ml	Ordinary denatured spirit 1000 ml	Surgical consumables	31551	2726006

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
340	Oxygen Flow Meter with humidifier bottle	It should be made of nickel/cromium - plated brass body.It should be backpressure compensated, double jacket should be flow gradations marked on it Desired flow will be settled through rotatory knob.Flow range should be between 0-15tpm.Transparent and unbreakable type humidifier bottles, to provide bubble type humidification, made of polycarbonate to be installed with nut and nipple type connections.Humidifier bottle should be available with safety valve features.Oxygen flow meter should be a pressure compensated flow meter that delivers an accurate prescribed flow to patients form the gas source and should provide an accuracy of +5% of full scale reading. Should be pressure compensated to ensure that the flow meter maintains its accuracy independent of varying gas supply pressures.	Surgical consumables	480	44943
341	Oxygen Hood	Oxygen Hood Molded Single piece round shape made up of Autoclavable polycarbonate material Trauma free silicone neck adjustment flap the wastage of oxygen.Silicon rubber neck port adjustment ensures can be used for neonatal/infant/pediatric patients Bilateral oxygen nozzle prevents direct flow of cold oxygen on patients head Size Height 7.5 inch x Width 8.5 inch Oxygen inlet port	Surgical consumables	120	95040
342	Oxygen tube with nasal prongs Each	Disposable Latex free Super soft material tube Non toxic, sterilized, pyrogen free Kink-free, crush-resistant tubing Long 7 foot tubing Non flared nostril tips- various sizes - Adult, Paed & Neonatal CE Marked Packed in one palstic bag with Label containing product name .Mfg.date,Exp.date mfg.by.	Surgical consumables	8710	145074
343	P.V.C. Blood collection Double bags350ml	Each bag should have two transfusion ports puncturable but non-resalable and protected by a snap fit cap. Each bag should have built in donor set with highly flexible tubing (Approximately 90 to 96 cms) memoryless with identification number printed on the tubing with a 16 gauge needle and tamperproof needle cover. The manufacturer should provide analysis report for pyrogen freeness, toxicity freeness for each batch. P.V.C. Double bags 350ml whole blood/ 49ml CPD-A solution, 350ml whole blood/ 63ml CPD-A solution with three clamps satellite bags should be 300ml capacity. Each double bag should be sealed in a polypropylene cover with two clamps break valve should be very nearer to the starting point of primary bag rest of the specification same as per single P.V.C bag. CE / ISO	Surgical consumables	28485	2602390
344	P.V.C. Blood collection Triple bags350ml	A)P.V.C. Triple bags 350ml whole blood/ 49 ml CPD-A solution, 350 ml whole blood/ 63 ml CPD-A solution with three clamps satellite bags should be 300 ml capacity. Break valve should be very nearer to the starting point of primary bag, other specification same as for single bag. CE / ISO	Surgical consumables	27957	4182009
345	P.V.C. Paediatric bag	P.V.C. Paediatric bag with 14 ml CPDA/ CPD and capacity 100ml whole blood.Rest specification same as for single P.V.C bag.	Surgical consumables	500	26880

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
346	Plasma Filter with adapter	Plasma Filter : dry Membrane material - Polysulfone ,Inner diameter-330 um, Wall thickness-65um, Housing material-Polycarbonate, Potting compound-Polyurethane, O-ring-Silicone, Sterilisation Method-Inline steam, Blood connectors Filtrate connectors-Compatible with ISO 8637-2, S(Sieving Coefficient)-Albumin-0.90,IGM-0.90 ldl-0.90,Maximum Filtrate flow-30%fo effective blood flow, Recom. blood range* 9mL/min)-40-150/80-250, Max. TMP(mmHG)-100, V(prim. volume) Blood/Filtrate(mL-mL)35/90-67/160,P(press. drop blood,Hct,45% (mmHg)70 (Q8=150mL/Min)/60(Q8=250mL/min)A(effective surface area (m2)-0.3/0.6	Surgical consumables	400	2880000
347	Plaster of Paris Bandage (B.P) Readymade Size 10 cm x 2.7 Mtrs	Plaster of Paris Bandage (B.P)(Readymade) Size 10 cm x 2.7 Mtrs	Surgical consumables	66700	1360680
348	Plaster of Paris Bandages (Ready made) Size 15 cm x 2.7 m	Plaster of Paris Bandages (Ready made) Size 15 cm x 2.7 m	Surgical consumables	95700	2947560
349	Plaster of Paris Bandages (Ready made) Size 20 cm x 2.7 m	Plaster of Paris Bandages (Ready made) Size 20 cm x 2.7 m	Surgical consumables	24000	931200
350	Plaster of Paris powder (35 kg)	Plaster of Paris powder (In non returnable container) 35 kg	Surgical consumables	120	103118
351	Poliglecaprone 25-dyed 25mm Size 3-0	Poliglecaprone 25-dyed 3/8 Circle Cutting 25mm 70cm Size 3/0	Surgical consumables	780	31899
352	Poliglecaprone 25-dyed Size 2-0	Poliglecaprone 25-dyed 1/2 Circle R.B 30mm 70cm Size 2/0	Surgical consumables	300	12269
353	Poliglecaprone 25-undyed Size 3-0	Poliglecaprone 25-undyed Curved Reverse Cutting 26mm 70cm Size 3/0	Surgical consumables	360	73921
354	Poliglecaprone 25-undyed Size 4-0	Poliglecaprone 25-undyed 3/8 Circle Reverse Cutting 16mm 70cm Size 4/0	Surgical consumables	840	174720
355	Polyamide Monofilament (Nylon) Suture RB Size 0	Non Absorbable Surgical Suture Monofilament Polyamide (Nylon) Black 1/2 circle Round Body, Needle 40mm, Length-150cm, Size 0	Surgical consumables	120	5376
356	Polyamide Monofilament (Nylon) suture Size 2-0	Non Absorbable Surgical Suture Monofilament Polyamide (Nylon) Black 3/8 circle Reverse Cutting 45mm 100cm Size 2-0	Surgical consumables	20044	448986
357	Polyamide Monofilament Nylon suture Size 3-0	Nylon Monofilament Polyamide 3/8 Circle cutting needle 30 mm 70cm Size 3-0	Surgical consumables	8320	194022
358	Polyamide Monofilament Nylon suture Size 4-0	Nylon Monofilament Polyamide 3/8 Circle precise cutting needle 19 mm 70cm Size 4-0	Surgical consumables	600	96000
359	Polyamide Monofilament suture (Nylon) Size 5-0	Monofilament Polyamide Non Absorbable suture (Nylon) 3/8 circle Reverse Cutting width 12mm length 70cm Size 5-0	Surgical consumables	120	11040
360	Polyamide monofilament suture heavy Size 1	Non Absorbable Monofilament Polyamide 1/2 circle Reverse Cutting width 45mm length 100cm heavy Size 1	Surgical consumables	120	10560
361	Polydioxane Suture Antibacterial Size 1	Polydioxane Suture Antibacterial half circle Round Body Heavy Needle 45mm Length 90 cm Size 1	Surgical consumables	120	20803
362	Polydioxane Suture Antibacterial Size 2-0	Polydioxane Suture Antibacterial Half circle Round Body 30mm Length 76 cm Size 2/0	Surgical consumables	420	84000
363	Polydioxane Suture Round Body 20mm Size 3-0	Polydioxane Suture 1/2 circle Round Body 20mm Length 90 cm Size 3/0	Surgical consumables	360	80064
364	Polydioxane Suture Round Body 30mm Size 1-0	Polydioxane Suture 1/2 circle Round Body 30mm Length 70 cm Size 1/0	Surgical consumables	120	24000
365	Polydioxane Suture Round Body 30mm Size 3-0	Polydioxane Suture 1/2 circle Round Body 30mm Length 70 cm Size 3/0	Surgical consumables	100	20640
366	Polydioxane Suture Round Body Heavy Needle heavy loop 40mm Size 1-0	Polydioxane Suture 1/2 circle Round Body Heavy Needle (Loop Suture) 40mm Length 150 cm Size 1/0	Surgical consumables	60	18240
367	Polydrapes (Eye) Disposable	Material : sms 35 gsm water repellent. Size : 60x60cm,70x70cm,100x70cm,40x50cm,25x20cm, Adhesive area : 7x9 cm, Drain pouch(poly): 1nos Eye lid holder : 4 nos, sterilized by ETO	Surgical consumables	13200	208349

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
368	Polyester Coated Braided pledgeted Suture green 17mm Size 2-0	Coated Braided Polyester Suture 1/2 circle Tapercut Double Needle (Green) Pledgeted 17mm Length 90 cm Size 2/0	Surgical consumables	120	42240
369	Polyester Coated Braided pledgeted Suture white 17mm Size 2-0	Coated Braided Polyester Suture 1/2 circle Tapercut Double Needle (White) Pledgeted 17mm Length 90 cm Size 2/0	Surgical consumables	120	42240
370	Polyester Coated Braided Suture 45mm Size 2	Coated Braided Polyester Suture 1/2 circle Tapercut Heavy Needle 45mm Length 100 cm Size 2	Surgical consumables	120	17952
371	Polyester Coated Braided Suture multipack Size 5	Coated Braided Polyester Suture 1/2 circle Tapercut multipack Heavy 55mm Length 90 cm Size 5	Surgical consumables	180	119520
372	Polyglactin 910 Suture size 1	Polyglactin 910 Sterilsed Surgical Needle Suture half circle round body 40mm (Heavy) 1/2 Circle Taper Cutting 40 mm (heavy) 180 cm Size 1	Surgical consumables	9900	1565005
373	Polyglactin Braided coated Antibacterial suture size 2-0	Absorbable Surgical Suture U.S.P. (Synthetic) Antibacterial Coated sterilised needled suture (Braided coated Polyglactin)1/2 circle round bodied 30mm, suture length 90 cm, size 2-0	Surgical consumables	2440	395085
374	Polyglactin braided coated suture Size 5-0	Braided coated polyglactin 1/2 circle round body needle 16mm length 45cm Size 5/0	Surgical consumables	1200	52800
375	Polyglactin Braided Coated undyed 22mm Size 3-0	Braided Coated Polyglactin undyed fast absorbing 1/2 Circle Cutting 22mm 70cm Size 3/0	Surgical consumables	120	17568
376	Polyglactin Braided Coated undyed 26mm Size 3-0	Braided Coated Polyglactin undyed fast absorbing Curved Reverse Cutting, 26mm 70 cm Size 3/0	Surgical consumables	120	4387
377	Polyglactin Braided Coated undyed Size 1-0	Braided Coated Polyglactin undyed fast absorbing Tapercut 1/2 Circle 35mm 75cm size 1/0	Surgical consumables	300	44801
378	Polyglactin Braided Coated undyed Size 2-0	Braided Coated Polyglactin undyed fast absorbing Tapercut 1/2 Circle 35mm 90cm Size 2/0	Surgical consumables	7200	1257178
379	Polyglactin Braided Coated undyed Size 4-0	Braided Coated Polyglactin undyed fast absorbing 3/8 Circle Cutting 16 mm 45 cm Size 4/0	Surgical consumables	120	6173
380	Polyglactin Braided Coated undyed Size 5-0	Braided Coated Polyglactin undyed fast absorbing Curved Reverse Cutting 12 mm 75 cm Size 5/0	Surgical consumables	120	6576
381	Polyglactin Braided Coated violet Antibacterial 36mm Size 1-0	Braided Coated Polyglactin violet antibacterial 1/2 Circle reverse cutting O S 36mm 90cm Size 1-0	Surgical consumables	600	150480
382	Polyglactin Braided Coated violet Antibacterial heavy Size 1	Braided Coated Polyglactin violet antibacterial 1/2 Circle R.B. (Heavy) 40mm 90cm Size 1	Surgical consumables	3024	467692
383	Polyglactin Braided Coated violet Antibacterial Size 2-0	Braided Coated Polyglactin violet antibacterial 1/2 Circle R.B. 30mm 90cm Size 2-0	Surgical consumables	720	113484
384	Polyglactin Braided Coated violet Antibacterial Size 3-0	Braided Coated Polyglactin violet antibacterial 1/2 Circle R.B. 20mm 90cm Size 3/0	Surgical consumables	840	170016
385	Polyglactin Braided Coated violet Antibacterial taper cut 36mm Size 1-0	Braided Coated Polyglactin violet antibacterial 1/2 Circle Taper Cut V-34 OB 36mm 90cm Size 1/0	Surgical consumables	120	27776
386	Polyglactin Braided Coated violet heavy 23mm Size 1	Braided Coated Polyglactin violet 1/2 Circle Reverse Cutting (Heavy) 23mm 35cm Size 1	Surgical consumables	600	98400
387	Polyglactin Braided Coated violet heavy 40mm Size 1	Braided Coated Polyglactin violet 1/2 Circle R.B. (Heavy) 40 mm 90cm Size 1	Surgical consumables	5664	701883
388	Polyglactin Braided Coated violet RB 30mm Size 1-0	Braided Coated Polyglactin violet 1/2 Circle R.B 30mm 90cm Size 1/0	Surgical consumables	940	31208
389	Polyglactin Braided Coated violet RB 30mm Size 2-0	Braided Coated Polyglactin violet 1/2 Circle R.B. 30mm 90cm Size 2/0	Surgical consumables	120	17472
390	Polyglactin Braided Coated violet RB 40mm Size 1-0	Braided Coated Polyglactin violet 1/2 Circle R.B. 40mm 90cm Size 1/0	Surgical consumables	100	3120
391	Polyglactin Braided Coated violet RC 36mm Size 1-0	Braided Coated Polyglactin violet 1/2 Circle Reverse Cutting O.S. 36mm 90cm Size 1/0	Surgical consumables	900	28080
392	Polyglactin Braided Coated violet RC 40mm Size 1	Braided Coated Polyglactin violet 1/2 Circle Reverse Cutting O.S, 40 mm 90cm Size 1	Surgical consumables	4460	139152
393	Polyglactin Braided Coated violet RC 40mm Size 2-0	Braided Coated Polyglactin violet 1/2 Circle Reverse Cutting 40mm 90cm Size 2/0	Surgical consumables	566	100159
394	Polyglactin Synthetic RB 20mm Size 2-0	Synthetic Polyglactin with round body silver Needle 1/2 circle 20mm Length 90 cm size 2/0	Surgical consumables	120	2208

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
395	Polyglactin synthetic RB 30mm size 2-0	Synthetic Polyglactin Acid with Needle 1/2 circle Round Body 30mm Length 90 cm Size 2/0	Surgical consumables	5200	120224
396	Polyglactin synthetic RB 40mm size 1	Synthetic Polyglactin Acid with Needle 1/2 circle Round Body 40mm Length 90 cm Size 1	Surgical consumables	15660	330464
397	Polyglactin synthetic RB 40mm size 3-0	Synthetic Polyglactin with Needle 1/2 circle Round Body 40mm Length 76 cm Size 3/0	Surgical consumables	200	5584
398	Polyglactin Synthetic RB heavy 50mm Size 1	Synthetic Polyglactin with silver Needle 1/2 circle, Round Body Heavy Needle 50mm Length 90 cm Size 1	Surgical consumables	200	5616
399	Polyglactin synthetic RC 40mm size 3-0	Synthetic Polyglactin with Needle 1/2 circle reverse cutting 40mm Length 76 cm Size 3/0	Surgical consumables	1080	334368
400	Polyglactin Synthetic RC heavy 23mm Size 1	Polyglactin Synthetic Absorbable Suture reverse cutting heavy width 23mm port closure length 45cm Size: 1	Surgical consumables	120	278400
401	Polyglactin synthetic size 2	Synthetic Polyglycolic Acid with Needle 1/2 circle Round Body 30mm Length 90cm Size 2	Surgical consumables	100	3556
402	Polyglactin Synthetic Size 4-0	Synthetic Polyglactin with Needle 1/2 circle Round Body 12mm Length 70 cm Size 4/0	Surgical consumables	120	4896
403	Polyglycolic acid Synthetic 3/8 circle RB 40mm Size 1	Synthetic Polyglycolic Acid with Needle 3/8 circle Round Body 40mm Length 90 cm Size 1	Surgical consumables	100	3656
404	Polyglycolic acid Synthetic blunt RB 40mm Size 1	Synthetic Polyglycolic Acid with Needle Blunt 1/2 circle Round Body 40mm Length 90 cm Size 1	Surgical consumables	1200	30998
405	Polyglycolic acid Synthetic cutting 16mm Size 1	Synthetic Polyglycolic Acid with Needle 3/8 circle cutting 16mm Length 45 cm Size 3/0	Surgical consumables	120	4752
406	Polyglycolic acid Synthetic double needle 16mm Size 5-0	Synthetic Polyglycolic Acid with Needle 1/2 circle Round Body (Double needle) 16mm Length 70 cm Size 5/0	Surgical consumables	120	7992
407	Polyglycolic acid Synthetic oval RB 26mm Size 3-0	Synthetic Polyglycolic Acid with Needle 1/2 circle oval Round Body J.B. Needle 26mm Length 70 cm Size 3/0	Surgical consumables	120	4872
408	Polyglycolic acid Synthetic prime needle 20mm Size 3-0	Synthetic Polyglycolic Acid with Needle 3/8 circle Prime Needle 20mm Length 70 cm Size 3/0	Surgical consumables	150	5520
409	Polyglycolic acid Synthetic RB 12mm Size 3-0	Synthetic Polyglycolic Acid with Needle 3/8 circle Round Body 12mm Length 70 cm Size 3/0	Surgical consumables	120	3744
410	Polyglycolic acid Synthetic RB 20mm Size 3-0	Synthetic Polyglycolic Acid with Needle 1/2 circle Round Body 20mm Length 70 cm Size 3/0	Surgical consumables	60	1549
411	Polyglycolic acid Synthetic RB 30mm Size 1-0	Synthetic Polyglycolic Acid with Needle 1/2 circle Round Body 30mm Length 90 cm Size 1/0	Surgical consumables	100	2436
412	Polyglycolic acid Synthetic RB 30mm Size 2-0	Synthetic Polyglycolic Acid with Needle 1/2 circle Round Body 30mm Length 90 cm Size 2/0	Surgical consumables	120	38400
413	Polyglycolic acid Synthetic RB 40mm Size 1	Synthetic Polyglycolic Acid with Needle 1/2 circle Round Body 40mm Length 90 cm Size 1	Surgical consumables	200	3680
414	Polyglycolic acid Synthetic RB 40mm Size 1-0	Synthetic Polyglycolic Acid with Needle 1/2 circle Round Body 40mm Length 90 cm Size 1/0	Surgical consumables	120	2472
415	Polyglycolic acid Synthetic RB 50mm Size 1	Synthetic Polyglycolic Acid with Needle 1/2 circle Round Body 50mm Length 90 cm Size 1	Surgical consumables	100	2256
416	Polyglycolic acid violet absorbable synthetic suture Size 3-0	Absorbable Surgical Synthetic Suture Polyglycolic Acid Violet Coated & Braided 1/2 circle RB 20mm 70cm Size 3-0	Surgical consumables	6000	384000
417	Polyglyconate monofilament synthetic absorbable suture size 4-0	Polyglyconate monofilament synthetic absorbable sutures 75 cms 20 mm 1/2 taper point/Round Body size 4/0	Surgical consumables	105	23898
418	Polypropylene dyed suture 16mm size 3-0	polypropylene suture dyed 3/8 circle 16mm round body double needle 70cm Size 3/0.	Surgical consumables	290	82360
419	Polypropylene dyed suture 25mm size 3-0	polypropylene Suture dyed 3/8 circle cutting 25mm Length 70 cm Size 3/0	Surgical consumables	120	4214
420	Polypropylene dyed suture 3/8 circle RB 25mm size 3-0	polypropylene suture dyed 3/8 circle 25mm round body double needle 70cm Size 3/0.	Surgical consumables	360	82080
421	Polypropylene dyed suture 30mm size 1	polypropylene Suture dyed 1/2 circle Tapercut Heavy Needle 30mm Length 100 cm Size 1	Surgical consumables	100	8800
422	Polypropylene dyed suture 30mm size 1-0	polypropylene Suture dyed 1/2 circle Round Body 30mm Length 90 cm Size 1/0	Surgical consumables	600	55776

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
423	Polypropylene dyed suture 40mm loop size 1	polypropylene Suture dyed 1/2 circle Round Body Heavy Loop Suture 40mm Length 150 cm Size 1	Surgical consumables	760	16477
424	Polypropylene dyed suture 45mm size 1	polypropylene Suture dyed 1/2 circle Reverse cutting Heavy 45mm Length 100 cm Size 1	Surgical consumables	120	7680
425	Polypropylene dyed suture 50mm size 1	polypropylene Suture dyed 1/2 circle Round Body Heavy Needle 50mm Length 70 cm Size 1	Surgical consumables	624	43930
426	Polypropylene dyed suture CC double needle 16mm size 5-0	polypropylene Suture dyed Curved C.C. Double Needle 16mm Length 70 cm Size 5/0	Surgical consumables	100	18584
427	Polypropylene dyed suture cutting 16mm size 3-0	polypropylene Suture dyed 3/8 circle cutting 16mm Length 70 cm Size 3/0	Surgical consumables	120	2880
428	Polypropylene dyed suture double needle 16mm size 3-0	polypropylene Suture dyed 3/8 circle cutting 16mm Double needle Length 70 cm Size 3/0	Surgical consumables	120	2471
429	Polypropylene dyed suture double needle 16mm size 4-0	polypropylene suture dyed 3/8 circle 16mm round body double needle 70cm Size 4/0.	Surgical consumables	120	12960
430	Polypropylene dyed suture double needle 16mm size 5-0	polypropylene Suture dyed 3/8 circle Round Body Double needle 16mm Length 70 cm Size 5/0	Surgical consumables	120	22301
431	Polypropylene dyed suture double needle 25mm size 2-0	polypropylene Suture dyed 1/2 circle Taperpoint 25mm double needle Length 70 cm Size 2/0	Surgical consumables	150	8960
432	Polypropylene dyed suture double needle 25mm size 3-0	polypropylene Suture dyed 1/2 circle Round Body 25mm Double needle Length 70 cm Size 3/0	Surgical consumables	120	21235
433	Polypropylene dyed suture heavy 30mm size 1-0	polypropylene Suture dyed 1/2 circle Round Body Heavy 30mm Length 90 cm Size 1/0	Surgical consumables	200	22400
434	Polypropylene dyed suture RB 16mm double needle size 5-0	polypropylene suture dyed 3/8 circle 16mm round body double needle 70cm Size 5/0.	Surgical consumables	84	11558
435	Polypropylene dyed suture RB 16mm size 5-0	polypropylene Suture dyed 3/8 circle Round Body 16mm Length 70 cm Size 5/0	Surgical consumables	245	33712
436	Polypropylene dyed suture RB 20mm size 3-0	polypropylene Suture dyed 1/2 circle Round Body 20mm Length 70 cm Size 3/0	Surgical consumables	60	1129
437	Polypropylene dyed suture RB 25mm size 3-0	polypropylene Suture dyed 1/2 circle Round Body 25mm Length 70 cm Size 3/0	Surgical consumables	800	88755
438	Polypropylene dyed suture RB 30mm size 2-0	polypropylene Suture dyed 1/2 circle Round Body 30mm Length 70 cm Size 2/0	Surgical consumables	960	19200
439	Polypropylene dyed suture RB double needle 16mm size 4-0	polypropylene suture dyed 1/2 circle 16mm round body double needle 70cm Size 4/0.	Surgical consumables	120	12960
440	Polypropylene dyed suture RB double needle 30mm size 2-0	polypropylene Suture dyed 1/2 circle Round Body 30mm double needle Length 70 cm Size 2/0	Surgical consumables	180	3387
441	Polypropylene dyed suture taper cut 30mm size 1-0	polypropylene Suture dyed 1/2 circle Tapercut Heavy Needle 30mm Length 90 cm Size 1/0	Surgical consumables	100	15040
442	Polypropylene dyed suture tapercut 25mm size 1-0	polypropylene Suture dyed 1/2 circle Tapercut 25mm Length 70 cm Size 1/0	Surgical consumables	120	13440
443	Polypropylene dyed suture taperpoint 25mm size 2-0	polypropylene Suture dyed 1/2 circle Taperpoint 25mm Length 70 cm Size 2/0	Surgical consumables	120	7168
444	Polypropylene monofilament suture cutting 16mm size-3-0	Non absorbable surgical suture monofilament polypropylene suture USP Sterilized surgical needled suture 3/8 circle cutting needle 16mm Length 70cm Size-3-0	Surgical consumables	98	6272
445	Polypropylene monofilament suture Rb 20mm size-3-0	Non absorbable surgical suture monofilament polypropylene blue 1/2 circle Round body needle 20mm length 70cm size-3-0	Surgical consumables	74	3552
446	Polypropylene Monofilament suture RB heavy 30mm Size 1	Non Absorbable Surgical Suture Monofilament Polypropylene Blue 1/2 circle RB Heavy 30mm 90cm Size 1	Surgical consumables	360	57600
447	Polypropylene Monofilament suture RB heavy 45mm Size 1	Non Absorbable Surgical Suture Monofilament Polypropylene Blue 1/2 circle RB Heavy 45mm 100cm Size 1	Surgical consumables	1368	218880

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
448	Polypropylene Monofilament suture tapercut 30mm Size 1	Non Absorbable Surgical Suture Monofilament Polypropylene Blue 1/2 circle Tapercut 30mm 100cm Heavy Size 1	Surgical consumables	120	19200
449	Polypropylene suture Size 2-0	Polypropylene suture dyed 3/8 Circle cutting needle 30 mm 70cm. Size 2-0	Surgical consumables	100	2400
450	Povidone Iodine 10 % Sterile dressing box of 20 dressing	Povidone Iodine 10 % Sterile dressing box of 20 dressing	Surgical consumables	4005	43254
451	Povidone Iodine Solution 7.5% Scrub 500ml	Povidone Iodine 7.5% w/v topical solution scrub 500 ml	Surgical consumables	80112	7797782
452	Pricking Lancet	Lancet Pricking : Should be of a fine gauge with a tri-bevel tip with a consistent depth penetration and universal design Standard size	Surgical consumables	297000	99317
453	Protease based enzymatic cleaner	Protease based enzymatic cleaner Required Compatibility report of International Standard Manufacturers for commonly used endoscopes i. e. Karl Storz/ Pentax/Fujinon/ Olympus 1000ml	Surgical consumables	1025	549400
454	Razor Disposable Surgical Non Traumatic (Skin preparation)	Should have a single edge, comb style intended for pre-operational procedures. The razor should have stainless steel blade with platinum edge and teflon coating with a steady firm grip. Should enable a smooth clean shave procedure without cuts and irritation. The product should be disposable and meet high standards of safety and hygiene	Surgical consumables	120025	797926
455	Reload cartridges for Endoscopic Linear Cutter 45	Reload cartridges for Endoscopic Linear Cutter 45 with/without inbuilt knife, with tissue retaining button(desirable) , length of staples after closure should be a) Standard 1.5mm b) Thick tissue 2.0mm c) Vascular tissues 1.0mm	Surgical consumables	120	433056
456	Reload for Linear cutter 55mm (universal titanium)	Universal titanium reload for 55 to 60mm linear cutter with selectable staple height from 1.5 to 2mm with 4 rows of staples	Surgical consumables	120	816000
457	Reload for Linear cutter 75mm (universal titanium)	Universal titanium reload for 75 mm linear cutter with selectable staple height from 1.5 to 2mm with 6 rows of staples	Surgical consumables	120	289766
458	Reload for Linear cutter 75mm (universal titanium)	Universal titanium reload for 75 to 80 mm linear cutter with selectable staple height from 1.5 to 2mm with 4 rows of staples	Surgical consumables	120	624000
459	Reload linear stapler 60mm	60mm long heavy wire reload with 0.28 mm diameter for linear stapler 60mm	Surgical consumables	120	2178240
460	Rolled Bandage as per schedule FII of Drugs and Cosmetics Act 1940 Size 10 cm x 4 Mtrs	Rolled Bandage as per schedule FII of Drugs and Cosmetics Act 1940 Size 10 cm x 4 Mtrs	Surgical consumables	322010	1893419
461	Rolled Bandage as per schedule FII of Drugs and Cosmetics Act 1940 Size 15 cm x 4 Mtrs.	Rolled Bandage as per schedule FII of Drugs and Cosmetics Act 1940 Size 15 cm x 4 Mtrs.	Surgical consumables	357200	2983334
462	Rolled Bandage as per schedule FII of Drugs and Cosmetics Act 1940 Size 7.5 cm x 4 Mtrs.	Rolled Bandage as per schedule FII of Drugs and Cosmetics Act 1940 Size 7.5 cm x 4 Mtrs.	Surgical consumables	25000	108000
463	Ryles Tube -(Nasogastric Tube) No. 7	Ryles Tube Polythene(P.V.C) Pre-Sterile (Length 105cm) Sterile Non Toxic, Pyrogen Free With Radio opaque line assorted Sizes 7 FG	Surgical consumables	1150	6780
464	Ryles tube Sterile Disposable size-10fr	Should be soft & kink resistance tube with extra opaque stripe. Should be prepared from approved medical grade polyvinylchloride. Closed distal end with metallic S.S. balls sealed into the tube to assist the easy passage of tube during insertion. Should have four lateral eyes Length: 105cm Tube with extra opaque line is marked at 45, 55, 65, and 75cm. Used For Nasogastric introduction for nutrition and aspiration of intestinal secretion 10 fr	Surgical consumables	8560	61084

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
465	Ryles tube Sterile Disposable size-12fr	Should be soft & kink resistance tube with extra opaque stripe. Should be prepared from approved medical grade polyvinylchloride. Closed distal end with metallic S.S. balls sealed into the tube to assist the easy passage of tube during insertion. Should have four lateral eyes Length: 105cm Tube with extra opaque line is marked at 45, 55, 65, and 75cm. Used For Nasogastric introduction for nutrition and aspiration of intestinal secretion 12 fr	Surgical consumables	11600	82778
466	Ryles tube Sterile Disposable size-14fr	Should be soft & kink resistance tube with extra opaque stripe. Should be prepared from approved medical grade polyvinylchloride. Closed distal end with metallic S.S. balls sealed into the tube to assist the easy passage of tube during insertion. Should have four lateral eyes Length: 105cm Tube with extra opaque line is marked at 45, 55, 65, and 75cm. Used For Nasogastric introduction for nutrition and aspiration of intestinal secretion 14 fr	Surgical consumables	34600	246906
467	Ryles tube Sterile Disposable size-16fr	Should be soft & kink resistance tube with extra opaque stripe. Should be prepared from approved medical grade polyvinylchloride. Closed distal end with metallic S.S. balls sealed into the tube to assist the easy passage of tube during insertion. Should have four lateral eyes Length: 105cm Tube with extra opaque line is marked at 45, 55, 65, and 75cm. Used For Nasogastric introduction for nutrition and aspiration of intestinal secretion 16 fr	Surgical consumables	37700	269027
468	Ryles tube Sterile Disposable size-18fr	Should be soft & kink resistance tube with extra opaque stripe. Should be prepared from approved medical grade polyvinylchloride. Closed distal end with metallic S.S. balls sealed into the tube to assist the easy passage of tube during insertion. Should have four lateral eyes Length: 105cm Tube with extra opaque line is marked at 45, 55, 65, and 75cm. Used For Nasogastric introduction for nutrition and aspiration of intestinal secretion 18 fr	Surgical consumables	2650	18910
469	Ryles tube Sterile Disposable size-20fr	Should be soft & kink resistance tube with extra opaque stripe. Should be prepared from approved medical grade polyvinylchloride. Closed distal end with metallic S.S. balls sealed into the tube to assist the easy passage of tube during insertion. Should have four lateral eyes Length: 105cm Tube with extra opaque line is marked at 45, 55, 65, and 75cm. Used For Nasogastric introduction for nutrition and aspiration of intestinal secretion 20 fr	Surgical consumables	2050	14629
470	Ryles tube Sterile Disposable Size-6fr	Should be soft & kink resistance tube with extra opaque stripe. Should be prepared from approved medical grade polyvinylchloride. Closed distal end with metallic S.S. balls sealed into the tube to assist the easy passage of tube during insertion. Should have four lateral eyes Length: 105cm Tube with extra opaque line is marked at 45, 55, 65, and 75cm. Used For Nasogastric introduction for nutrition and aspiration of intestinal secretion 6 fr	Surgical consumables	600	4282
471	Ryles tube Sterile Disposable size-8fr	Should be soft & kink resistance tube with extra opaque stripe. Should be prepared from approved medical grade polyvinylchloride. Closed distal end with metallic S.S. balls sealed into the tube to assist the easy passage of tube during insertion. Should have four lateral eyes Length: 105cm Tube with extra opaque line is marked at 45, 55, 65, and 75cm. Used For Nasogastric introduction for nutrition and aspiration of intestinal secretion 8 fr	Surgical consumables	3200	22835
472	Scalp vein set sterile, Individually Packed size-20G	Sterile,siliconised,thin walled,short bevel needle with colour coded butterfly 20g	Surgical consumables	19500	67470
473	Scalp vein set sterile, Individually Packed size-22G	Sterile,siliconised,thin walled,short bevel needle with colour coded butterfly 22g	Surgical consumables	24500	84770
474	Scalp vein set sterile, Individually Packed size-24G	Sterile,siliconised,thin walled,short bevel needle with colour coded butterfly 24g	Surgical consumables	3500	12110

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
475	Shim stock with cutter	Shim stock with cutter for accurate occlusion checking. The clear plastic case must enable check of the remaining foil easily. Available as 8? Thickness, approx 8 mm wide and 6 m length	Surgical consumables	120	288000
476	Skin Stapler multidirectional 35wides	Multidirectional Skin Stapler with 35 Wide Staples having alignment indicator, ergonomic pistol-grip handle design comfortable for smaller hands	Surgical consumables	3105	993600
477	Skin stapler Multidirectional with 55 wide staples	Multidirectional skin stapler with 55 wide staples having alignment indicator, Staple dimension of 6.9 x 3.9 and 0.58 mm wire diameter	Surgical consumables	825	161806
478	Sodium Hypochloride	Sodium Hypochloride	Surgical consumables	1068	25632
479	Sodium Hypochlorite Sol. 5000ml Bottle	Sodium Hypochlorite Sol. Contains not less than 4% and not more than 6% Sodium Hypochlorite. 5000ml Bottle	Surgical consumables	480360	102385852
480	Sodium hypochlorite solution 3%	1) It should have 3% in concentration meant for endodontic use. 2) Storage container should be light & leak Proof 3) It should be 500 ml bottle	Surgical consumables	154	36960
481	Sodium Hypochlorite Solution U.S.P. 100 ml bottle	Sodium Hypochlorite Solution U.S.P. containing not less than 4% and not more than 6% by weight 100 ml bottle	Surgical consumables	105	1260
482	Sodium Hypochlorite Solution U.S.P 5 lit Can	Sodium Hypochlorite Solution U.S.P. containing not less than 4% and not more than 6% by weight of Sodium Hypochlorite Solution. Required item wise WHO GMP 5 lit Can	Surgical consumables	22299	11051384
483	Sodium Hypochlorite Solution U.S.P. 200ml bottle with dropper	Sodium Hypochlorite Solution U.S.P. containing not less than 4% and not more than 6% by weight of Sodium Hypochlorite Solution 200ml bottle with dropper	Surgical consumables	114	2543
484	Sodium Perborate Monohydrate 810gm (Instrument Sterilant) 5 litre jar	Instrument Sterilant containing : Sodium Perborate Monohydrate 50 % w/w required Compatability report of International Standard Manufacturers for commonly used endoscopes i. e. Karl Storz/ Pentax/Fujinon/ Olympus Required item wise WHO GMP 810gm 5 Litre jar	Surgical consumables	780	2014272
485	Soft Cotton Roll 100% natural Cotton Packet of 50 gm NetSnow white in Color Contains high absorbency Acidity and Alkalanity Free I.P. Standard, Rolled in Plastic pack	Soft Cotton Roll 100% natural Cotton Packet of 50 gm NetSnow white in Color Contains high absorbency Acidity and Alkalanity Free I.P. Standard, Rolled in Plastic pack	Surgical consumables	29550	580835
486	Spirit 94% for Hospital use 1 litre	Spirit 94% for Hospital use	Surgical consumables	4845	417833
487	Sterile Cotton Swab Individually Packed In Screw Cap Tube	ISO certified, WHO/GMP confirmed to / CE notified	Surgical consumables	25200	302400
488	Sterile Hydrocolloid Dressing Size 15 * 15cm	Sterile Hydrocolloid Dressing Size 15 * 15cm	Surgical consumables	120	14515
489	Surgical Blade Packet of 100 Blade No. 21	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminum foil I S I mark No. 23 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Size	Surgical consumables	44062	79664
490	Surgical burs for straight hand piece (Straight)	1) Should be available in taper fissure form 2) It should made with high quality fine grain tungsten carbide, which produces a blade that is sharper and wears longer. 3) Carefully designed blade structure, rake angle, flute depth and spiral angulation. 4) Should not rust and corrode. 5) Should be autoclavable. 6) Should not disastrously break during use. 7) Should not dull after short duration of use.	Surgical consumables	71	56800

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
491	Surgical burs for surgical straight hand piece (Round)	1) Should be available in Round form 2) It should be made with high quality fine grain tungsten carbide, which produces a blade that is sharper and wears longer. 3) Carefully designed blade structure, rake angle, flute depth and spiral angulation. 4) Should not rust and corrode. 5) Should be autoclavable. 6) Should not disastrously break during use. 7) Should not dull after short duration of use.	Surgical consumables	91	72800
492	Surgical fixation wires 24 gauge Stainless Steel	The wire should have ability to bend without fracturing corrosion resistance. Should be 30 to 5cm wire, Circular in cross section, should be autoclavable	Surgical consumables	120	28800
493	Surgical fixation wires 26 gauge Stainless Steel	The wire should have ability to bend without fracturing corrosion resistance. Should be 30 to 5cm wire, Circular in cross section, should be autoclavable	Surgical consumables	120	28800
494	Surgical Gown Breathable High Performance	SFSMS Polypropylene nonwoven (Non laminated) breathable fabric with antistatic and alcohol repellent treatment, Raglan Sleeves, Adjustable Hook & Loop Binding, Flourine Chemical Free. CE / ISO	Surgical consumables	85100	3056111
495	Surgical Spirit 500ml Bottle	Surgical Spirit With methyl salicylate, Diethyl Phthalate and castor oil in Industrial Methylated Spirit 500ml Bottle	Surgical consumables	8070	375416
496	Surgical Spirit With methyl salicylate, Diethyl Phthalate and castor oil in denatured alcohol	A.R quality or equivalent 500 ml	Surgical consumables	3697	171955
497	Suture Needle Curved A)Round Body B) Tapered cut C) Reverse cutting D) 3/8 circle sizes 2 to 24	Suture Needle Curved A)Round Body B) Tapered cut C) Reverse cutting D) 3/8 circle sizes 2 to 24	Surgical consumables	100	1200
498	Suture Needle Straight, Round Body, Tapered cut & Reverse cutting Size 2 to 24	Suture Needle Straight, Round Body, Tapered cut & Reverse cutting Size 2 to 25	Surgical consumables	300	36000
499	Swab Cotton disposable	Swab Cotton disposable : Isopropyl Alcohol 50% + Rectified Spirit(Ethyl Alcohol) 20% cotton swab or Equivalent .3 ml pack	Surgical consumables	12000	86016
500	Swab Non sterile cotton	Swab Non sterile cotton : wooden stick, Autoclavable	Surgical consumables	17006	81629
501	Swab Sterile Cotton Individually Packed In Screw Cap Tube	Swab Sterile Cotton Individually Packed In Screw Cap Tube	Surgical consumables	325	165620
502	syringe compatible Disposable pressure injector medrad injector syringes and tubing for CT 150 ml	Disposable pressure injector syringe compatible medrad injector syringes and tubing for CT 150 ml [DCA]	Surgical consumables	750	480000
503	Syringe Disposable Luer Lock I.P. 10 ml	Should be Manufactured from medical grade virgin polypropylene. Threaded luer lock tip designed for safe connection to female connector. Prominent graduation ensuring dosage accuracy Clear transparent chamber. Thermoplastic elastomer gasket which is inert and provides minimum friction during movement and prevents leakage & back flow. 10ml	Surgical consumables	26000	169562
504	Syringe Disposable Luer Lock I.P. 20 ml	Should be Manufactured from medical grade virgin polypropylene. Threaded luer lock tip designed for safe connection to female connector. Prominent graduation ensuring dosage accuracy Clear transparent chamber. Thermoplastic elastomer gasket which is inert and provides minimum friction during movement and prevents leakage & back flow. 20ml	Surgical consumables	105100	685420

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
505	Syringe Disposable Luer Lock I.P. 3ml	Should be Manufactured from medical grade virgin polypropylene. Threaded luer lock tip designed for safe connection to female connector. Prominent graduation ensuring dosage accuracy Clear transparent chamber. Thermoplastic elastomer gasket which is inert and provides minimum friction during movement and prevents leakage & back flow. 3ml	Surgical consumables	2000	8678
506	Syringe Disposable Luer Lock I.P. 5ml	Syringe Disposable Luer Lock I.P. 5ml : Should be Manufactured from medical grade virgin polypropylene. Threaded luer lock tip designed for safe connection to female connector. Prominent graduation ensuring dosage accuracy Clear transparent chamber. Thermoplastic elastomer gasket which is inert and provides minimum friction during movement and prevents leakage & back flow. 5 ml	Surgical consumables	666500	1599600
507	Syringe Insulin with needle sterile disposable I.P.	Should have the following features:1.The barrel ,a plastic chamber that holds the insulin,marked with clear lines (calibrations) on the side. 2.The lines show you how many units of insulin you are injecting. 3.The plunger is the long thin rod that slides up and down the inside of the barrel. 4.A rubber seal at the lower end to prevent insulin from leaking out. The rubber seal fitted such that it matches the line on the barrel. 5.Sterile I.P. (Individually packed) 6.Marked for 40 I.U. 1 ml	Surgical consumables	396508	692779
508	Syringe sterile Individually packed I.P. 10 ml	Single Use. Sterile. No leakage. Non traumatic plunger. Latex free. Non toxic. Non pyrogenic. BP/ISO/ISI /CE STANDARDS 10 ml	Surgical consumables	2110000	3573158
509	Syringe sterile Individually packed I.P. 2 ml.	Single Use. Sterile. No leakage. Non traumatic plunger. Latex free. Non toxic. Non pyrogenic. BP/ISO/ISI /CE STANDARDS 2 ml	Surgical consumables	1047300	913246
510	Syringe sterile Individually packed I.P. 20 ml	Single Use. Sterile. No leakage. Non traumatic plunger. Latex free. Non toxic. Non pyrogenic. BP/ISO/ISI /CE STANDARDS 20 ml	Surgical consumables	349500	1252608
511	Syringe sterile Individually packed I.P. 5 ml	Single Use. Sterile. No leakage. Non traumatic plunger. Latex free. Non toxic. Non pyrogenic. BP/ISO/ISI /CE STANDARDS 5ml	Surgical consumables	2370700	2655184
512	Syringe sterile Individually packed I.P. 50 ml	Single Use. Sterile. No leakage. Non traumatic plunger. Latex free. Non toxic. Non pyrogenic. BP/ISO/ISI /CE STANDARDS 50 ml	Surgical consumables	209000	1685376
513	Syringe sterile Individually packed I.P.0.5ml	Single Use. Sterile. No leakage. Non traumatic plunger. Latex free. Non toxic. Non pyrogenic. BP/ISO/ISI /CE STANDARDS 0.5ml	Surgical consumables	100000	200000
514	Syringe Tuberculin	Should be syringes with very fine needles with a capacity of up to 1cc of fluid .Barrels and plungers should be made of non-toxic medical-grade polypropylene compatible with any medication.The nozzle of the barrel should be of two types - luer mount and luer lock.1ml should be divided into 100divisions. Should be as per ISO:594.	Surgical consumables	100	960
515	Syringe with needle 2ml disposable	Syringe with needle 2ml disposable	Surgical consumables	2561600	2336179
516	Syringes with Leur Lock disposable 3ml	1) Plugger/ Piston of the syringe should fits tightly with in a cylindrical tube(barrel) 2) It should be made up of plastic material 3) It should have Leur lock tip.	Surgical consumables	40100	320800
517	Syringes with Leur Lock disposable 5ml	1) Plugger/ Piston of the syringe should fits tightly with in a cylindrical tube(barrel) 2) It should be made up of plastic material 3) It should have Leur lock tip.	Surgical consumables	11000	105600

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
518	Tracheostomy Cuffed PVC Sterile Disposable Transparent Tube for Adult use size-6.5mm	1.The Tracheostomy Tube should be a cuffed tube made of thermosensitive material which softens at body temperature to accommodate individual patient anatomy 2. It should have a soft flexible flange which helps in easy fixation 3. It should be provided with a 15 mm connector and can be rotated in 360 degree direction and facilitate the safe connection to breathing system from any direction 4. It should have a radio opaque blue line allows for clear X-ray visualization 5. It should be supplied with cotton neck tape and is sterile and individually blister packed 6. It should be light in weight and non irritant 7. The soft low pressure cuff should dynamically adjust the pressure at the point of contact during the breathing cycle. 8. It should have a pilot balloon with non return valve which facilitates the cuff inflation & deflation size-6.5 mm	Surgical consumables	555	182502
519	Tracheostomy Cuffed PVC Sterile Disposable Transparent Tube for Adult use size-6mm	1.The Tracheostomy Tube should be a cuffed tube made of thermosensitive material which softens at body temperature to accommodate individual patient anatomy 2. It should have a soft flexible flange which helps in easy fixation 3. It should be provided with a 15 mm connector and can be rotated in 360 degree direction and facilitate the safe connection to breathing system from any direction 4. It should have a radio opaque blue line allows for clear X-ray visualization 5. It should be supplied with cotton neck tape and is sterile and individually blister packed 6. It should be light in weight and non irritant 7. The soft low pressure cuff should dynamically adjust the pressure at the point of contact during the breathing cycle. 8. It should have a pilot balloon with non return valve which facilitates the cuff inflation & deflation size-6mm	Surgical consumables	120	39460
520	Tracheostomy Cuffed PVC Sterile Disposable Transparent Tube for Adult use size-7.5mm	1.The Tracheostomy Tube should be a cuffed tube made of thermosensitive material which softens at body temperature to accommodate individual patient anatomy 2. It should have a soft flexible flange which helps in easy fixation 3. It should be provided with a 15 mm connector and can be rotated in 360 degree direction and facilitate the safe connection to breathing system from any direction 4. It should have a radio opaque blue line allows for clear X-ray visualization 5. It should be supplied with cotton neck tape and is sterile and individually blister packed 6. It should be light in weight and non irritant 7. The soft low pressure cuff should dynamically adjust the pressure at the point of contact during the breathing cycle. 8. It should have a pilot balloon with non return valve which facilitates the cuff inflation & deflation size-7.5mm	Surgical consumables	1185	389666
521	Tracheostomy Cuffed PVC Sterile Disposable Transparent Tube for Adult use size-7mm	1.The Tracheostomy Tube should be a cuffed tube made of thermosensitive material which softens at body temperature to accommodate individual patient anatomy 2. It should have a soft flexible flange which helps in easy fixation 3. It should be provided with a 15 mm connector and can be rotated in 360 degree direction and facilitate the safe connection to breathing system from any direction 4. It should have a radio opaque blue line allows for clear X-ray visualization 5. It should be supplied with cotton neck tape and is sterile and individually blister packed 6. It should be light in weight and non irritant 7. The soft low pressure cuff should dynamically adjust the pressure at the point of contact during the breathing cycle. 8. It should have a pilot balloon with non return valve which facilitates the cuff inflation & deflation size-7 mm	Surgical consumables	1300	427482

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
522	Tracheostomy Cuffed PVC Sterile Disposable Transparent Tube for Adult use size-8.5mm	1.The Tracheostomy Tube should be a cuffed tube made of thermosensitive material which softens at body temperature to accommodate individual patient anatomy 2. It should have a soft flexible flange which helps in easy fixation 3. It should be provided with a 15 mm connector and can be rotated in 360 degree direction and facilitate the safe connection to breathing system from any direction 4. It should have a radio opaque blue line allows for clear X-ray visualization 5. It should be supplied with cotton neck tape and is sterile and individually blister packed 6. It should be light in weight and non irritant 7. The soft low pressure cuff should dynamically adjust the pressure at the point of contact during the breathing cycle. 8. It should have a pilot balloon with non return valve which facilitates the cuff inflation & deflation size-8.5mm	Surgical consumables	135	44392
523	Tracheostomy Cuffed PVC Sterile Disposable Transparent Tube for Adult use size-8mm	1.The Tracheostomy Tube should be a cuffed tube made of thermosensitive material which softens at body temperature to accommodate individual patient anatomy 2. It should have a soft flexible flange which helps in easy fixation 3. It should be provided with a 15 mm connector and can be rotated in 360 degree direction and facilitate the safe connection to breathing system from any direction 4. It should have a radio opaque blue line allows for clear X-ray visualization 5. It should be supplied with cotton neck tape and is sterile and individually blister packed 6. It should be light in weight and non irritant 7. The soft low pressure cuff should dynamically adjust the pressure at the point of contact during the breathing cycle. 8. It should have a pilot balloon with non return valve which facilitates the cuff inflation & deflation size-8 mm	Surgical consumables	405	133177
524	Tracheostomy Plain PVC Sterile Disposable Transparent Tube for Adult use size-6.5mm	1. The Tracheostomy Tube should be a plain tube made of thermosensitive material which softens at body temperature to accommodate individual patient anatomy 2. It should have a soft flexible flange which helps in easy fixation 3. It should be provided with a 15 mm connector and can be rotated in 360 degree direction and facilitate the safe connection to breathing system from any direction 4. It should have a radio opaque blue line allows for clear X-ray visualization 5. It should be supplied with cotton neck tape and is sterile and individually blister packed 6. It should be light in weight and non irritant size-6.5 mm ID	Surgical consumables	120	13157
525	Tracheostomy Plain PVC Sterile Disposable Transparent Tube for Adult use size-6mm	1. The Tracheostomy Tube should be a plain tube made of thermosensitive material which softens at body temperature to accommodate individual patient anatomy 2. It should have a soft flexible flange which helps in easy fixation 3. It should be provided with a 15 mm connector and can be rotated in 360 degree direction and facilitate the safe connection to breathing system from any direction 4. It should have a radio opaque blue line allows for clear X-ray visualization 5. It should be supplied with cotton neck tape and is sterile and individually blister packed 6. It should be light in weight and non irritant size-6mm	Surgical consumables	120	13157

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
526	Tracheostomy Plain PVC Sterile Disposable Transparent Tube for Adult use size-8.5mm	1. The Tracheostomy Tube should be a plain tube made of thermosensitive material which softens at body temperature to accommodate individual patient anatomy 2. It should have a soft flexible flange which helps in easy fixation 3. It should be provided with a 15 mm connector and can be rotated in 360 degree direction and facilitate the safe connection to breathing system from any direction 4. It should have a radio opaque blue line allows for clear X-ray visualization 5. It should be supplied with cotton neck tape and is sterile and individually blister packed 6. It should be light in weight and non irritant size-8.5mm ID	Surgical consumables	120	13157
527	Tracheostomy Tube Plain size-2.5	1.The Tracheostomy Tube should be a Plain tube made of thermosensitive material which softens at body temperature to accommodate individual patient anatomy 2. It should have a soft flexible flange which helps in easy fixation 3. It should be provided with a 15 mm connector and can be rotated in 360 degree direction and facilitate the safe connection to breathing system from any direction 4. It should have a radio opaque blue line allows for clear X-ray visualization 5. It should be supplied with cotton neck tape and is sterile and individually blister packed 6. It should be light in weight and non irritant size-2.5	Surgical consumables	120	10692
528	Tracheostomy Tube Plain size-3.5	1.The Tracheostomy Tube should be a Plain tube made of thermosensitive material which softens at body temperature to accommodate individual patient anatomy 2. It should have a soft flexible flange which helps in easy fixation 3. It should be provided with a 15 mm connector and can be rotated in 360 degree direction and facilitate the safe connection to breathing system from any direction 4. It should have a radio opaque blue line allows for clear X-ray visualization 5. It should be supplied with cotton neck tape and is sterile and individually blister packed 6. It should be light in weight and non irritant size-3.5	Surgical consumables	120	10692
529	Tracheostomy Tube Plain size-4	1.The Tracheostomy Tube should be a Plain tube made of thermosensitive material which softens at body temperature to accommodate individual patient anatomy 2. It should have a soft flexible flange which helps in easy fixation 3. It should be provided with a 15 mm connector and can be rotated in 360 degree direction and facilitate the safe connection to breathing system from any direction 4. It should have a radio opaque blue line allows for clear X-ray visualization 5. It should be supplied with cotton neck tape and is sterile and individually blister packed 6. It should be light in weight and non irritant size-4	Surgical consumables	120	10692
530	Tracheostomy Tube Plain size-4.5	1.The Tracheostomy Tube should be a Plain tube made of thermosensitive material which softens at body temperature to accommodate individual patient anatomy 2. It should have a soft flexible flange which helps in easy fixation 3. It should be provided with a 15 mm connector and can be rotated in 360 degree direction and facilitate the safe connection to breathing system from any direction 4. It should have a radio opaque blue line allows for clear X-ray visualization 5. It should be supplied with cotton neck tape and is sterile and individually blister packed 6. It should be light in weight and non irritant size-4.5	Surgical consumables	120	10692
531	Triple layer face mask Each	Should be triple layer face mask with rust proof nose clip Tie on Mask of Non-woven, hypoallergenic 3 ply construction with filter in between offering > 99% bacterial filtration efficiency (BFE) at 5 micron capacity. Standard size with 4 tie strings and elastic strings	Surgical consumables	3430470	2305276

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
532	Urine bag 1000 ml disposable	Should be transparent,disposable, sterile , individually packed in a ribbon pack,with accurate calibration, made of non toxic medical grade PVC. It should have a capacity of 1 litre with a 100 cm long super smooth, kink resistant tubing and non returnable valve to ensure unrestricted unidirectional flow. Should have a specially designed molded handle to facilitate easy carrying and handling of the bag that holds the tube in upright position to prevent kinking.Should have a modified tapered connector to facilitate aseptic catheter-urine bag connection.	Surgical consumables	80500	614376
533	Urine bag 2000 ml disposable	Should be transparent,disposable, sterile , individually packed in a ribbon pack,with accurate calibration, made of non toxic medical grade PVC. It should have a capacity of 2 liters with a 100 cm long super smooth, kink resistant tubing and non returnable valve to ensure unrestricted unidirectional flow. Should have a specially designed molded handle to facilitate easy carrying and handling of the bag that holds the tube in upright position to prevent kinking.Should have a modified tapered connector to facilitate aseptic catheter-urine bag connection.	Surgical consumables	168000	1874880
534	Urine bag Paediatric	Paediatric Urine Bag should be suitable for both male and female infants Hypo-allergic adhesive should be used for fixation to minimize the risk of allergy and injury Should be sterile,disposable, individually packed, easy to read scale for quick determination of urine volume.The capacity of the urine bag should be 100 ml.Urine bags should be made from medical grade PVC that is non-toxic.	Surgical consumables	22700	319616
535	Venous Extension line with 3way size-100cm	Small bore , high pressure low volume extension tube , with male luer lock at one end and female luer lock at other end . Made up of Medical grade P.V.C Latex Free. BP/ISO/ISI /CE STANDARDS 100cm	Surgical consumables	33000	286704
536	Venous Extension line with 3way size-10cm	Small bore , high pressure low volume extension tube , with male luer lock at one end and female luer lock at other end . Made up of Medical grade P.V.C Latex Free. BP/ISO/ISI /CE STANDARDS 10cm	Surgical consumables	45200	339904
537	Venous Extension line with 3way size-150cm	Small bore , high pressure low volume extension tube , with male luer lock at one end and female luer lock at other end . Made up of Medical grade P.V.C Latex Free. BP/ISO/ISI /CE STANDARDS 150cm	Surgical consumables	5300	78962
538	Venous Extension line with 3way size-200cm	Small bore , high pressure low volume extension tube , with male luer lock at one end and female luer lock at other end . Made up of Medical grade P.V.C Latex Free. BP/ISO/ISI /CE STANDARDS 200cm	Surgical consumables	300	4470
539	Venous Extension line with 3way size-25cm	Small bore , high pressure low volume extension tube , with male luer lock at one end and female luer lock at other end . Made up of Medical grade P.V.C Latex Free. BP/ISO/ISI /CE STANDARDS 25cm	Surgical consumables	4000	45600
540	Venous Extension line with 3way size-50cm	Small bore , high pressure low volume extension tube , with male luer lock at one end and female luer lock at other end . Made up of Medical grade P.V.C Latex Free. BP/ISO/ISI /CE STANDARDS 50cm	Surgical consumables	6200	70680
541	Ventilator Tubings size- Adult Disposable	Sterile,disposable,highly flexible, non-kinking,double limb, transparent,non toxic,latex free, tubes with 22mm male connector and 15mm female connector on Y piece and 22mm female connector on both the arms. Available with port elbow. Outer diameter 22mm	Surgical consumables	10510	1374372

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
542	Ventilator Tubings size- Paediatric/Neonatal Disposable	Sterile,disposable,high flexible, non-kinking,double limb, transparent,non toxic tubes with 22mm male connector and 15mm female connector on Y piece and 22mm female connector on both the arms. Available with port elbow. Outer diameter Paediatric: 15mm.Neonate:10mm	Surgical consumables	1950	497016
543	Yankauer Suction Set	.	Surgical consumables	9550	527848
544	Alcohol/spirit swab	Disposable Sterile Cotton Swab Sachet 3ml Sachet Containing cotton swab of Isopropyl Alcohol 50 % by volume and Rectified Spirit 20% by volume OR 3 ML SACHET CONTAINING COTTON/CELLULOSE SWAB OF Isopropyl Alcohol 70% v/v	Surgical consumables	497446	784452
545	Autodisable Syringe with needle 0.5ml	Auto Disable Syringe non reusable with needle - 0.5 ml Barrel: polypropylene Plunger: polypropylene Gasket: Natural rubber Packaging: Soft Blister Luer Type: Luer lock and Luer slip Sterilization: ETO Capacity : 0.5 ml Graduations : '0' & '0.5' ml Material of the syringe : Polypropylene Needle : 23G 1" , 24G¾" Latest ISO & C E certification	Surgical consumables	2300049	6697743
546	Blood Transfusion Set	B T Set (Blood Transfusion set) /Blood Admin. Set Disp. Sterilised By ETO As Per Drugs & Cosmetic Act 1940, I.SI & CE certification, Tube Length: 1500 mm – O.D. 4.2mm x I.D. 3.0mm Needle: 18G x 1.1/5" for smoother flow. Blood drop size of 20 drops/ml (D.W.) Chamber filter: 200 x 4sq.cm	Surgical consumables	95700	1389564
547	Chromic Catgut Size 1 Length 76 cm	Chromic Catgut with needle 3/8 circle Round Body 40mm. Size 1 Length 76 cmb (box of 12 foils)	Surgical consumables	156560	3343282
548	Disposable delivery kit	Disposable delivery kit - •High quality •Sterilized Specifications: For Doctors Use Disposable Head Cap. X 1 Disposable Face Mask with Filter X 1 Disposable P.V.C. Apron full length X 1 Disposable Shoe Cover X 2 For Patient Use Disposable PVC Drapes for Delivery Table-Length upto bucket (W80cm x L140cm) X 1 Disposable Delivery Sheet with Hole (100cm x 100cm) X 1 Disposable Cord Clamp X 1 Disposable Hole Towel for Episiotomy suturing (1 mtrx) X 1 For Newborn Baby Disposable Wrapper for newborn Baby X 1	Surgical consumables	40000	1545600
549	Disposable HIV kit	HIV kits Disposable (AIDS Kit) sterile with double packing E T O sterilized with ETO sterile indicators - Each kit to contain - Disposable Head cap - one, Disposable face maske - one, Disposable protective PVC inner apron without sleeves - one, Disposable surgical gown with full sleeves and with elastic cuff. Non wovrn fabric water repellent - one, Dispposable pvc hand gloves - two, disposable pvc show cover - e, Disposable safety goggles - one	Surgical consumables	297000	13585968
550	Disposable Plastic gloves	Disposable plastic gloves individually packedMedical Grade Virgin P.V.C. / H.M.H.D. DOTTED Excellent Grip Length: Free Size 11 1/2" / 29.21 cm / 292.100mm Type: Non Sterile / 50 pcs / 100 pcs Pack	Surgical consumables	1500000	4956000

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
551	ECG Electrodes(Adult and Child)	Low impedance Solid Gel providing excellent performance and easy clean up Silver/Silver Chloride (Ag/AgCl) coated sensors Stainless Steel industry standard snaps Latex Free, Hypoallergenic medical grade foam Private label packaging	Surgical consumables	100000	472000
552	Epidural catheter 19 G	Manufactured from a clear blend of Polyether block amide for optimum clarity, strength and kink resistance. Available in various gauges with a choice of distal tip eye geometry. Smooth tip forming to minimise trauma during insertion. Standard 1cm catheter marking to facilitate accurate catheter positioning. Product Features All catheters are supplied with a Luer lock connector. Distal tip mark to aid visual confirmation of complete catheter on removal. Paediatric catheters available in 18G or 19G Confirmed patency & consistent flow rates achieved through 100% flow testing after manufacture.	Surgical consumables	4900	1756160
553	Folley's Catheter No. 16 ,(2way)	Catheter folleys self retaining no. 16 (2 ways) Baloon 30 ml/ Foleys Urinary Catheter Silkolatex(Pre-Sterile) 2 Way Sterile Non-Toxic sizes 16 with CE certification	Surgical consumables	4000	54048
554	Hemodialysis Tubing Set – AL-J008K/VL-J005C (PRE-PUMP TYPE)	Hemodialysis Tubing Set – AL-J008K/VL-J005C (PRE-PUMP TYPE)	Surgical consumables	69330	5435472
555	Rolled cotton Bandage as per Schedule F-II 10 cm x 4 Mtr	Rolled Cotton Bandages as per schedule F II Drug & Cosmetic Act 1940 10 cm x 4 Mtr	Surgical consumables	117894	1881588
556	Rolled cotton Bandage as per Schedule F-II 15 cm x 4 Mtr	Rolled Cotton Bandages as per schedule F II Drug & Cosmetic Act 1940 15 cm x 4 Mtr	Surgical consumables	193760	4068960
557	Surgical Rubber gloves 7	Rubber gloves 7 Operation Gloves (non-sterilised) 6" pre-powdered, BIS 4148 Specifications gloves, surgical rubber made from Natural Latex. 100% electronically tested, IS certification with CE certification (Notified Body), Bio Absorbable Corn Starch Powder, ASTM - D Standard with NABL Test Report	Surgical consumables	250000	2394000
558	Surgical Rubber gloves 7.5	Rubber gloves 7.5 Operation Gloves (non-sterilised) 6" pre-powdered, BIS 4148 Specifications gloves, surgical rubber made from Natural Latex. 100% electronically tested, IS certification with CE certification (Notified Body), Bio Absorbable Corn Starch Powder, ASTM - D Standard with NABL Test Report	Surgical consumables	250000	2394000
559	Thick Rubber(Post Mortem) Gloves	Post Martem Gloves 280 mm standard length , orange or natural ivory white colour Made of 100% highly purified natural latex. Smooth finish on palm. Beaded cuff. As per BIS. Sizes: 7", 7.5", 8", 8.5", 9" & 10". Length: 11.5	Surgical consumables	30000	580560
560	Absorable Antibacterial Surgical suture	Absorbable Surgical Suture U.S.P. (Synthetic) Antibacterial Coated sterilised needled suture (Braided coated Polyglycolic Acid violet) 1/2 Circle CT round bodied 40mm, GS needle, suture length 90 cm, 1	Surgical consumables	15000	3000000
561	Absorable Antibacterial Surgical suture	Absorbable Surgical Suture U.S.P. (Synthetic) Antibacterial Coated sterilised needled suture (Braided coated Polyglycolic Acid violet) 1/2 Circle CT round bodied 40mm, GS needle, suture length 90 cm, 1-0	Surgical consumables	20000	4000000

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
562	Absorbable Antibacterial Surgical suture	Absorbable Surgical Suture U.S.P. (Synthetic) Antibacterial Coated sterilised needled suture (Polyglycolic Acid violet)1/2 circle round bodied 30mm, suture length 90 cm,2-0	Surgical consumables	60000	12960000
563	Absorbable Antibacterial Surgical suture	Absorbable Surgical Suture U.S.P. (Synthetic) Antibacterial with Antibacterial Coated sterilised needled suture (Polyglycolic Acid violet)1/2 circle Reverse Cutting, OS 40mm, suture length 90 cm ,1	Surgical consumables	300000	62400000
564	Absorbable Antibacterial Surgical suture	Absorbable Surgical Suture U.S.P. (Synthetic) Antibacterial Coated sterilised needled suture (Braided coated Polyglactin) 1/2 Circle CT round bodied 40mm, GS needle, suture length 90 cm, 1	Surgical consumables	40000	8000000
565	Absorbable Antibacterial Surgical suture	Absorbable Surgical Suture U.S.P. (Synthetic) Antibacterial Coated sterilised needled suture (Braided coated Polyglactin) 1/2 Circle CT round bodied 40mm, GS needle, suture length 90 cm, 1-0	Surgical consumables	50000	11200000
566	Absorbable Antibacterial Surgical suture	Absorbable Surgical Suture U.S.P. (Synthetic) Antibacterial Coated sterilised needled suture (Braided coated Polyglactin)1/2 circle round bodied 30mm, suture length 90 cm,2-0	Surgical consumables	60000	19200000
567	Absorbable Antibacterial Surgical suture	Absorbable Surgical Suture U.S.P. (Synthetic) Antibacterial with Antibacterial Coated sterilised needled suture (Braided coated Polyglactin)1/2 circle Reverse Cutting, OS 40mm, suture length 90 cm ,1	Surgical consumables	50000	12000000
568	Absorbable Surgical suture Size 1 , Length 90 cm	Synthetic Polyglycolic Acid with Needle ½ circle Round Body 40mm. Size 1 , Length 90 cm	Surgical consumables	25000	6000000
569	Absorbable Surgical suture Size 1 , Length 90 cm	Synthetic Polyglactin Acid with Needle ½ circle Round Body 40 mm. Size 1 , Length 90 cm	Surgical consumables	15000	3000000
570	Absorbable Surgical suture Size 1/0 , Length 90 cm	Synthetic Polyglycolic Acid with Needle ½ circle Round Body 40mm. Size 1/0 , Length 90 cm	Surgical consumables	16000	3200000
571	Absorbable Surgical suture Size 1/0 , Length 90 cm	Synthetic Polyglactin Acid with Needle ½ circle Round Body 40mm. Size 1/0 , Length 90 cm	Surgical consumables	20000	4800000
572	Absorbable Surgical suture Size 2, Length 90 cm	Synthetic Polyglycolic Acid with Needle ½ circle Round Body 30mm. Size 2, Length 90 cm	Surgical consumables	78900	15780000
573	Absorbable Surgical suture Size 2, Length 90 cm	Synthetic Polyglactin Acid with Needle ½ circle Round Body 30mm. Size 2, Length 90 cm	Surgical consumables	50000	12800000
574	Absorbable Surgical suture Size 2/0 , Length 90 cm	Synthetic Polyglycolic Acid with Needle ½ circle Round Body 30mm. Size 2/0 , Length 90 cm	Surgical consumables	45000	12600000
575	Absorbable Surgical suture Size 2/0 , Length 90 cm	Synthetic Polyglactin Acid with Needle ½ circle Round Body 30mm. Size 2/0 , Length 90 cm	Surgical consumables	50000	10000000
576	Absorbable Surgical suture Size 3/0 , Length 76 cm	Synthetic Polyglactin with Needle ½ circle Round Body 40mm. Size 3/0 , Length 76 cm	Surgical consumables	25000	6000000
577	Absorbable Surgical suture Size 3-0 Length 76 cm.	Synthetic Polyglycolic Acid with Needle 1/2 Circle Round Body 20 mm Size 3-0 Length 76 cm.	Surgical consumables	30000	5760000
578	Absorbant Surgical Gauze	Absorbent Surgical Gauze F II drug and cosmetic act 1940 (50cmx18 M) in Than	Surgical consumables	80000	8960000
579	Absorbent Cotton wool 100gm	Absorbent cotton wool 100 gm Net	Surgical consumables	25000	7000000
580	Adhesive Plaster cotton based(hypo allergic) 10 cm X 5 Mtr	Adhesive plaster (Zinc Oxide) 10 cm x 5 Mtr - Cotton Based Roll of 10 cm x 5 mtr	Surgical consumables	46000	5520000
581	Adhesive Plaster cotton based(hypo allergic) 7.5 cm X 5 Mtr	Adhesive plaster (Zinc Oxide) 7.5 cm x 5 Mtr - Cotton Based Roll of 7.5 cm x 5 mtr	Surgical consumables	89000	11392000
582	Automated spring Loaded core Biopsy Instrument disposable 16g x 16cm	Automated spring Loaded core Biopsy instrument disposable 16g x 16cm	Surgical consumables	65000	20800000
583	Automated spring Loaded core Biopsy instrument disposable 18g x 10cm	Automated spring Loaded core Biopsy instrument disposable 18g x 10cm	Surgical consumables	25000	80000000
584	Barbor Linen thread 100	Barbour Linen Thread no. 100	Surgical consumables	45000	9000000
585	Barbor Linen thread 40	Barbour Linen Thread no. 40	Surgical consumables	10000	2160000

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
586	Barbor Linen thread 80	Barbour Linen Thread no. 80	Surgical consumables	25000	5600000
587	Bivalve connection Set (3 way)	Bivalve connection - plastic (3 way) with lever lock & Side connection for 1/8 i.d. tubing plastic Pre sterile with blocker/stopper Disposable sterile type packing, polytetra flura ethylene (P.T.F.E)/FEP	Surgical consumables	80000	1280000
588	Black braided silk	black braided silk 2-0 with Needle (B.B. Silk with Needle 1/2 Circle Round Body 26 mm Size 2-0, Length 76cm.	Surgical consumables	89000	19936000
589	Black braided silk	black braided silk 3-0 with Needle (Black Braided Silk with Needle 1/2 circle Round Body 20 mm size 3-0, Length 76 cm	Surgical consumables	100000	22400000
590	Blood Collection Bags (CPD)	CPDA bag for blood collection 500 ml Single CPDA bag for blood collection, 500 ml, sterile. The bag contains 70 ml anti-coagulant in the form of citrate, phosphate, dextrose and adenine solution. Single room, double room, triple room, quadruple room 100ml, 250ml, 350ml, 450ml etc.	Surgical consumables	10000	4400000
591	Blood Transfusion Filters	Standare blood transfusion filter size 170 - 260 micron, Microaggregate filter pore size 20-40 micron - Capacity: 10 units of blood; 1 liter of ViaSpan per filter Lowest residual hold-up volume of any microaggregate filter (20 mL) Total filter surface area: 180 sq cm Media pore size: 40 microgm small screen thickness: 60 microgm Single patient	Surgical consumables	150000	9000000
592	Catheter Malicot rubber assorted size	Catheter Mallicot Rubber Size :Fr12-Fr30 1.4 wings tip 2. Made from natural latex .Good biocompatibility. 3.Silicone coated surface reducing allergic reaction 4.Length : 400mm 5.Single use only 6.C E , I S O certified	Surgical consumables	45000	1440000
593	Chromic Catgut Size 1/0 Length 100 cm	Chromic Catgut with needle 3/8circle Round Body Heavy needle 40mm. Size 1/0 Length 100 cm	Surgical consumables	50000	1600000
594	Chromic Catgut Size 1/0 Length 76 cm	Chromic Catgut with needle 3/8 circle Round Body 40mm. Size 1/0 Length 76 cm	Surgical consumables	36000	1296000
595	Chromic Catgut Size 2 Length 76 cm Heavy	Chromic Catgut with needle 1/2 circle Round Body 45 mm. Size 2 Length 76 cm Heavy	Surgical consumables	60000	2400000
596	Chromic Catgut Size 2-0, 76cm	Chromic Catgut with needle 3/8 Circle Round body 30mm. Size 2-0, 76cm	Surgical consumables	70000	3360000
597	Chromic Catgut Size 3-0, 76cm	Chromic Catgut with needle 1/2 Circle Round body 20mm. Size 3-0, 76cm	Surgical consumables	80000	4480000
598	Colostomy Bag	Colostomy bag pouches are shaped in such a way that they guarantee a perfect fit at all times. These closed pouches contain protected filter and hydrocolloid skin-protection. Pouch size: 5 1/8"x 7 1/2" (130mm x 190mm) Cut to fit range: 3/4" - 2" (20 - 50 mm) Adhesive surface: ca. 4 3/8" - 4 3/8" (110mm x110mm) Color: skin-colored	Surgical consumables	20000	10400000
599	Disp. Spinal needle 22G	Disposable Sterile spinal needle Quincke or pencil point Size: 22 G L50-150mm ISO and CE certificate	Surgical consumables	150000	7200000
600	Disp. Spinal needle 23G	Disposable Sterile spinal needle Quincke or pencil point Size: 23 G L50-150mm ISO and CE certificate	Surgical consumables	140000	7840000
601	Disp. Spinal needle 24G	Disposable Sterile spinal needle Quincke or pencil point Size: 24 G L50-150mm ISO and CE certificate	Surgical consumables	180000	9360000
602	Disp. Spinal needle 25G	Disposable Sterile spinal needle Quincke or pencil point Size: 25 G L50-150mm ISO and CE certificate	Surgical consumables	200000	10880000
603	Disp. Spinal needle 26G	Disposable Sterile spinal needle Quincke or pencil point Size: 26 G L50-150mm ISO and CE certificate	Surgical consumables	150000	8400000
604	Disposable "O" Drape	Yet to be determined	Surgical consumables	15000	3600000

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
605	Disposable "U" Drape	Yet to be determined	Surgical consumables	16000	3840000
606	Disposable cap	Disposable Cap is made from spun bond polymer non-woven fabric, Thickness 15-40 Gsm Color: Blue/White/Green Size: 21"/free size	Surgical consumables	60000	144000
607	Disposable Insulin Syringes: 40 Unit. With Needle. Sterilised Non-Toxic. Unit 100 with CE Certification	Disposable Insulin Syringe with 30Gx8mm , with integrated needle, Individually packed marked 40 IU/ml 1 ml/Disp. Insulin Syringes With Needle , , ribbon pack/ blister pack Sterilised Non-Toxic Unit 40 with CE Certification	Surgical consumables	46000	294400
608	Disposable N-95 Respirator (Mask)	N95 (US Standard NIOSH N95 or FFP 2) OR (EU Standard EN149:2001) RESPIRATORS. Foldable, Individually packed (preferably sold in boxes of 10 pieces each), The lab should provide 80% of one make masks and 20% of another make so that if someone fails fit test, an alternative is available.	Surgical consumables	36000	1584000
609	Disposable Needle No. 21	Disposable Sterile Needle no. 21 1" to 1.5 " Disp. Sterilised Needles In Blister Pack / Ribbon Pack Siliconised Sizes 21 G with CE certification	Surgical consumables	120000	5280000
610	Disposable Needle No. 22	Disposable Sterile Needle no. 22 1" to 1.5 " Disp. Sterilised Needles In Blister Pack / Ribbon Pack Siliconised Sizes 22 G with CE certification	Surgical consumables	110000	5280000
611	Disposable Needle No. 23	Disposable Sterile Needle no. 23 1" to 1.5 " Disp. Sterilised Needles In Blister Pack / Ribbon Pack Siliconised Sizes 23 G with CE certification	Surgical consumables	100000	5200000
612	Disposable Needle No. 24	Disposable Sterile Needle no. 24 1" to 1.5 " Disp. Sterilised Needles In Blister Pack / Ribbon Pack Siliconised Sizes 24 G with CE certification	Surgical consumables	130000	6240000
613	Disposable Needle No. 26	Disposable Sterile Needle no. 26 1" to 1.5 " Disp. Sterilised Needles In Blister Pack / Ribbon Pack Siliconised Sizes 26 G with CE certification	Surgical consumables	180000	7920000
614	Disposable Needle No. 25	Disposable Sterile Needle no. 25 1" to 1.5 " Disp. Sterilised Needles In Blister Pack / Ribbon Pack Siliconised Sizes 25 G with CE certification	Surgical consumables	190000	9120000
615	Disposable Non Traumatic Razer	Disposable Non Traumatic Razors Material: carbon/stainless/import stainless steel 3.5 cms, twin sharp blade for shaving pupose. Pre operative, Dressing Shaving. Blade frame in one plastic case with handle for easy use Non irritant to skin.	Surgical consumables	50000	640000
616	Disposable Scalp Vein Set No. 18	Scalp vein sets no.18 (Superior Quality non toxic PVC sterile pyrogen free, Sharp & rust free needles for easy cannulation properly secured junction of needles & tubing at butterfly level other end of tubing must have proper fitted stopper)/Disp. Scalp Vein Set Eto Sterilised Pyrogen Free Short Bevelved Silliconised Needle size 18 length 3/4 with CE certification	Surgical consumables	25000	300000
617	Disposable Scalp Vein Set No. 21	Scalp vein sets no.21 (Superior Quality non toxic PVC sterile pyrogen free, Sharp & rust free needles for easy cannulation properly secured junction of needles & tubing at butterfly level other end of tubing must have proper fitted stopper)/Disp. Scalp Vein Set Eto Sterilised Pyrogen Free Short Bevelved Silliconised Needle size 21 length 3/4 with CE certification	Surgical consumables	30000	384000

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
618	Disposable Scalp Vein Set No. 22	Scalp vein sets no.22 (Superior Quality non toxic PVC sterile pyrogen free, Sharp & rust free needles for easy cannulation properly secured junction of needles & tubing at butterfly level other end of tubing must have proper fitted stopper)Disp. Scalp Vein Set Eto Sterilised Pyrogen Free Short Bevelled Silliconised Needle size22 length 3/4 with CE certification	Surgical consumables	28000	268800
619	Disposable Scalp Vein Set No. 23	Scalp vein sets no.23 (Superior Quality non toxic PVC sterile pyrogen free, Sharp & rust free needles for easy cannulation properly secured junction of needles & tubing at butterfly level other end of tubing must have proper fitted stopper)Disp. Scalp Vein Set Eto Sterilised Pyrogen Free Short Bevelled Silliconised Needle size23 length 3/4 with CE certification	Surgical consumables	37000	444000
620	Disposable Scalp Vein Set No. 24	Scalp vein sets no.24 (Superior Quality non toxic PVC sterile pyrogen free, Sharp & rust free needles for easy cannulation properly secured junction of needles & tubing at butterfly level other end of tubing must have proper fitted stopper)Disp. Scalp Vein Set Eto Sterilised Pyrogen Free Short Bevelled Silliconised Needle size24 length 3/4 with CE certification	Surgical consumables	39000	561600
621	Disposable Surgeon Gown	Yet to be determined	Surgical consumables	150000	4800000
622	Disposable syringe sterile with needle 1" 10ml	Disposable syringes 10 ml with needle 21G x 1½ or 22G x 1¼ inch, ribbon pack/blister pack, CE certification	Surgical consumables	110000	704000
623	Disposable syringe sterile with needle 1" 1ml	Disposable syringes 1ml with needle 26G x ½ inch, ribbon pack/blister pack , CE certification .	Surgical consumables	150000	1200000
624	Disposable syringe sterile with needle 1" 20ml	Disposable syringes 20 ml with needle 21G x 1½ or 22G x 1¼ inch, ribbon pack/blister pack, CE certification	Surgical consumables	130000	936000
625	Disposable syringe sterile with needle 1" 2ml	Disposable syringes 2ml with needle 21G-24G x 1 inch , ribbon pack/blister pack, CE certification	Surgical consumables	140000	896000
626	Disposable syringe sterile with needle 1" 5ml	Disposable syringes 5ml with needle 21G-24G x 1 inch , ribbon pack/blister pack, CE certification	Surgical consumables	160000	1280000
627	Disposable Syringe sterile with needle 1" 50 ml	Disposable syringes 50 ml, ribbon pack/blister pack, CE certification	Surgical consumables	170000	1088000
628	Dual Lumen Catheter Kit (Straight & Curved) With Introducer Needle, Nitinol core Guide Wire	11.5Fr Dual Lumen Acute Dialysis Catheter, 19.5cm, Straight Extensions, Kit Catheter Length 19.5 cm Catheter Style Straight Extension Package Type Kit - 5 Each/ Carton Description 19.5 cm, Straight Extensions	Surgical consumables	25000	14000000
629	Dual Lumen Catheter Kit (Straight & Curved) With Introducer Needle, Nitinol core Guide Wire	11.5Fr Dual Lumen Acute Dialysis Catheter, 13.5cm, Curved Extensions, Catheter Catheter Length 13.5 cm Catheter Style Curved Extension Package Type Catheter - 5 Each/ Carton Description 13.5 cm, Curved Extensions	Surgical consumables	30000	15600000
630	Dual Lumen Catheter Kit (Straight & Curved) With Introducer Needle, Nitinol core Guide Wire	11.5Fr Dual Lumen Acute Dialysis Catheter, 16cm, Curved Extensions, Catheter Catheter Length 16 cm Catheter Style Curved Extension Package Type Catheter - 5 Each/ Carton Description 16 cm, Curved Extensions ETC	Surgical consumables	40000	19200000
631	Dual Lumen Catheter Kit (Straight & Curved) With Introducer Needle, Nitinol core Guide Wire	11.5Fr Dual Lumen Acute Dialysis Catheter, 19.5cm, Curved Extensions, PASS Tray Catheter Length 19.5 cm Catheter Style Curved Extension Package Type PASS Tray - 1 Each/ Carton Description 19.5cm, Curved Extensions	Surgical consumables	36000	17280000

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
632	Dual Lumen Catheter Kit (Straight & Curved) With Introducer Needle, Nitinol core Guide Wire 13.5cm	11.5Fr Dual Lumen Acute Dialysis Catheter, 13.5cm, Straight Extensions, PASS Tray Catheter Length 13.5 cm Catheter Style Straight Extension Package Type PASS Tray - 1 Each/ Carton Description : 13.5cm, Straight Extensions	Surgical consumables	37000	192400000
633	Dual Lumen Catheter Kit (Straight & Curved) With Introducer Needle, Nitinol core Guide Wire 24 cm	11.5Fr Dual Lumen Acute Dialysis Catheter, 19.5cm, Curved Extensions, PASS Tray Catheter Length 24 cm Catheter Style Curved Extension Package Type PASS Tray - 1 Each/ Carton Description : 24cm, Curved Extensions	Surgical consumables	38000	188480000
634	Elastic Adhesive tape Roll of 10 cm x 4 mtr	Elastic Adhesive Bandage (With 20% Zinc Oxide) with Adhesive Mass weight NLT 145 GSM % stretch - Not less than 75% % Regain Not more than 65% - Roll of 10 cm x 4 mtr	Surgical consumables	70000	19600000
635	Elastic Adhesive tape Roll of 6 cm x 4 mtr	Elastic Adhesive Bandage (With 20% Zinc Oxide) with Adhesive Mass weight NLT 145 GSM % stretch - Not less than 75% % Regain Not more than 65% - Roll of 6 cm x 4 mtr	Surgical consumables	70000	20160000
636	Elastic Antiseptic Adhesive Tape	Yet to be determined	Surgical consumables	70000	25200000
637	Elastic Crape Bandage 10 cm x 2.5 mtr	Crape Bandages 10 cm x 2.5 mtr 100% cotton with (as per ISI specification) The bandage comes with flesh color with a blue line in the middle OR without middle line. stretched length :4mt/4. 5mt-Clip:with or without clips,elastic band clips or metal band clips	Surgical consumables	70000	6160000
638	Elastic Crape Bandage 15 cm x 2.5 mtr	Crape Bandages 15 cm x 2.75 mtrs (as per ISI specification) The bandage comes with flesh color with a blue line in the middle OR without middle line. stretched length :4mt/4. 5mt-Clip:with or without clips,elastic band clips or metal band clips	Surgical consumables	80000	12800000
639	Endotracheal Tube Plain PVC Transparent Sterile Disposable for Adult use size-6 mm ID	Should be available as a transparent tube with radiopaque line in extra-soft PVC. The distal end of the tube should be bevelled at 37+ - 10. Graduated markings to display distance from the tip. Well marked to indicate the internal/external diameter. Nasal tip suitable for both nasal and oral intubation. Full length radio-opaque lines to assess position of the tube radiographically. Murphy's eye near the tip to circumvent any obstruction. Disposable, sterile, non-pyrogenic. A standard male ISO adaptor 15 mm to connect the endotracheal tube to the ventilator The distal end of the tube should be bevelled at 37+-10 6 mm ID	Surgical consumables	40000	3040000
640	Endotracheal Tube with Cuff	Endotracheal tube Cuff - PVC & Rubber 5,5.5,6,6.5,7,7.5,8,8.5,9,	Surgical consumables	70000	6160000
641	Endotracheal Tube, plain	Endotracheal tube Plain - Pvc & Rubber Sizes 2.5,3,3.5,4,4.5	Surgical consumables	60000	6240000
642	Epidural catheter 18 G	Set for Continuous Epidural Anaesthesia with Tuohy type needle Catheter guide/introducer 16 G & 18 G (Closed tip, 3 lateral eyes, radio opaque) with connector and Epidural flat Filter (0.2 micro)	Surgical consumables	100000	64000000
643	Epidural needles 17G	Tuohy epidural needles used for single shot or continuous epidural procedures. Available in 17G, All needles are 3.5" in length.	Surgical consumables	100000	55200000
644	Epidural needles 18G	Tuohy epidural needles used for single shot or continuous epidural procedures. Available in 18G, All needles are 3.5" in length.	Surgical consumables	100000	60000000
645	Epidural needles 20G	Tuohy epidural needles used for single shot or continuous epidural procedures. Available in 20G All needles are 3.5" in length.	Surgical consumables	110000	67760000

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
646	Epidural needles 22G	Tuohy epidural needles used for single shot or continuous epidural procedures. Available in 22G. All needles are 3.5" in length.	Surgical consumables	110000	71280000
647	Epidural set	Set for Continuous Epidural Anaesthesia with Tuohy type needle Catheter guide/introducer 16 G & 18 G (Closed tip, 3 lateral eyes, radio opaque) with connector and Epidural flat Filter (0.2 micro)	Surgical consumables	80000	44800000
648	Evacuated Tubes 3.2% buffered sodium citrate with double cap	Blue double cap with tube in tube design to reduce internal diameter and reduce headspace 13x75mm 2.7ml draw volume 0.3 ml 3.2% buffered trisodium citrate evacuated tube Safe for Incineration: Environmental safety data must be provided. Inner Cap made of Butyl rubber or equivalent material & outer blue safety / protective cap made of HDPE. Material : tube ? PET (Poly ethylene terephthalate - virgin material). Use: for blood Specimen collection. Holding capacity : 1.8ml Standard Dimensions in Millimeters: Vacuum tube ? 13 mm (D) x 75mm (L). Error margin of biggest vacuum should be ? 10%, Shelf Life Not less than 12 months, Sterilization Sterile (Gamma radiation), Single Use, CE / ISO	Surgical consumables	90000	1296000
649	Fast absorbing Polyglactin 910 undyed braided absorbable suture 75 cm	Fast absorbing Polyglactin 910 undyed braided absorbable suture 3/8 circle reverse cutting 26mm Length 75 cm, Size 3-0, US FDA Approved	Surgical consumables	40000	19200000
650	Fast absorbing Polyglactin 910 undyed braided absorbable suture 90 cm	Fast absorbing Polyglactin 910 undyed braided absorbable suture 1/2 circle cutting 36mm Length 90 cm, Size 2-0, US FDA Approved	Surgical consumables	60000	31200000
651	Fast absorbing Polyglactin 910 undyed braided absorbable suture Size 6-0	Fast absorbing Polyglactin 910 undyed braided absorbable suture 1/4 Circle Spitzulated Micropoint Double Needle, Size 6-0, US FDA Approved	Surgical consumables	76000	42560000
652	Folley's Catheter No. 10 ,(2way)	Catheter folleys self retaining no. 10 (2 ways) Baloon 5 ml Foleys Urinary Catheter Silkolatex(Pre-Sterile) 2 Way Sterile Non-Toxic sizes 10 with CE certification	Surgical consumables	80000	2560000
653	Folley's Catheter No. 12,(2way)	Catheter folleys self retaining no. 12 (2 ways) Baloon 30 ml Foleys Urinary Catheter Silkolatex(Pre-Sterile) 2 Way Sterile Non-Toxic sizes 12with CE certification	Surgical consumables	80000	2880000
654	Folley's Catheter No. 14 ,(2way)	Catheter folleys self retaining no. 14 (2 ways) Baloon 30 ml /Foleys Urinary Catheter Silkolatex(Pre-Sterile) 2 Way Sterile Non-Toxic sizes 14 with CE certification	Surgical consumables	90000	3960000
655	Folley's Catheter No. 18 ,(2way)	Catheter folleys self retaining no. 18 (2 ways) Baloon 30 ml/ Foleys Urinary Catheter Silkolatex(Pre-Sterile) 2 Way Sterile Non-Toxic sizes 18 with CE certification	Surgical consumables	90000	3600000
656	Folley's Catheter No. 6 ,(2way)	Catheter folleys self retaining no.6 (2 ways) Baloon 5 ml Foleys Urinary Catheter Silkolatex(Pre-Sterile) 2 Way Sterile Non-Toxic sizes 8 with CE certification	Surgical consumables	90000	3528000
657	Folley's Catheter No. 8 ,(2way)	Catheter folleys self retaining no. 8 (2 ways) Baloon 5 ml Foleys Urinary Catheter Silkolatex(Pre-Sterile) 2 Way Sterile Non-Toxic sizes 8 with CE certification	Surgical consumables	100000	4000000
658	Folley's Urinary Catheter (3 way)	Catheter folleys self retaining no.16-24 (3 ways) Baloon 30 ml Foleys Urinary Catheter Silkolatex(Pre-Sterile) 3 Way Sterile Non-Toxic sizes 16-24 with CE certification	Surgical consumables	100000	7200000
659	Formalin solution (37 to 40 %)	37 to 40 % w/v for synthesis (A. R. quality),ISO/CE	Surgical consumables	40000	35200000

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
660	I.V. Cannula with integrated 3 Way stop cock. No. 18G	I.V. Cannula with injection port with 3 way stop cock. Flexible wings with suture holes for secure fixation Provided with luer lock stoppers to prevent contamination Sterile Non toxic, Pyrogen free single use, Injection port with non return valve is provided for additional medication. Port caps are colour coded for instant size identification. 360° rotation of the tap without limitation, Sizes: 18G, Sterile individually blister pack.	Surgical consumables	110000	6600000
661	I.V. Cannula with integrated 3 Way stop cock. No. 20G	I.V. Cannula with injection port with 3 way stop cock. Sterile Non toxic, Pyrogen free single use Flexible wings with suture holes for secure fixation Provided with luer lock stoppers to prevent contamination Injection port with non return valve is provided for additional medication. Port caps are colour coded for instant size identification. 360° rotation of the tap without limitation, Sizes: 20G., Sterile individually blister pack.	Surgical consumables	120000	7488000
662	I.V. Cannula with integrated 3 Way stop cock. No. 22G	I.V. Cannula with injection port with 3 way stop cock. Sterile Non toxic, Pyrogen free single use Flexible wings with suture holes for secure fixation Provided with luer lock stoppers to prevent contamination Injection port with non return valve is provided for additional medication. Port caps are colour coded for instant size identification. 360° rotation of the tap without limitation, Sizes: 22 G., Sterile individually blister pack.	Surgical consumables	110000	7040000
663	I.V. Cannula with integrated 3 Way stop cock. No. 24G	I.V. Cannula with injection port with 3 way stop cock. Sterile Non toxic, Pyrogen free single use Flexible wings with suture holes for secure fixation Provided with luer lock stoppers to prevent contamination Injection port with non return valve is provided for additional medication. Port caps are colour coded for instant size identification. 360° rotation of the tap without limitation, Sizes: 24 G., Sterile individually blister pack.	Surgical consumables	110000	7480000
664	I.V. Cannula 18 G	I V Cannula sterile Disposable sterile type packing P.T.F.E /FEP /Polyurethane Catheter with Needle with wings 18 G 38-45 mm length (E T O sterile)	Surgical consumables	150000	660000
665	I.V. Cannula 20 G	I V Cannula sterile Disposable sterile type packing P.T.F.E / FEP / Polyurethane Catheter with Needle with wings 20 G 25-32 mm length (E T O sterile)	Surgical consumables	1500000	5880000
666	I.V. Cannula 22 G	I V Cannula sterile Disposable sterile type packing P.T.F.E /FEP / Polyurethane Catheter with Needle with wings 22 G 25-32 mm length (E T O sterile)	Surgical consumables	1500000	6960000
667	I.V. Cannula 24 G	I V Cannula sterile Disposable sterile type packing P.T.F.E / FEP / Polyurethane Catheter with Needle with wings 24 G 19 mm length (E T O sterile)	Surgical consumables	1500000	6480000
668	I.V. Cannula 26 G	I V Cannula sterile Disposable sterile type packing P.T.F.E / FEP / Polyurethane Catheter with Needle with wings 26 G 19 mm length (E T O sterile)	Surgical consumables	1500000	6840000
669	I.V. Sets with hypodermic needle 21 G of 1.5 inch length	Infusion Set – Sterile, non-toxic PVC with soft transparent, kink resistant tube, latex tube for convenient extra medication, plastic soft transparent murphy chamber, smooth plastic spike, sharp enough for easy piercing. Easily controllable roller clamp needle - 20/21 G. Leak proof double polyethylene packing. Or Blister pack Batch number, Mfg. & Expiry Date, Sterility Date & method must be mentioned. (E T O sterile)	Surgical consumables	110000	4400000

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
670	Infant Feeding Tube No. 4	For neonatal and paediatric nutritional feeding Closed distal end with two lateral eyes Tube with radio-opaque line, marked at 25 cms from the tip for accurate placement Soft and rounded tip to prevent trauma during application Soft, frosted and kink resistant PVC tubing Radio Opaque line is provided throughout the length for X-Ray visualisation Proximal end is fitted with female luer mount for easy connection to feeding funnel or syringe Colour coded for size identification Also available with Luer Lock Sterile product for single use Also available with DEHP free Tube - 4, 5, 6, 7, 8, 9, 10 G Available in Length : 40, 50 and 100 cms	Surgical consumables	150000	1080000
671	Intercostal draining system with trocar and bag	Water sealed drainage system for intercostal drainage , sterile pyrogen free disposable (I C D Bags) Bottle of 1000 ml Smooth conical distal tip, which allows safe and controlled intercostal penetration. * The protective cap largely reduces the risk of damage to body tissue. * Four offset eyes. These smooth finish drainage eyes facilitate easy flow of fluids and air. * Thermosensitive material used in these equipments softens with body temperature. * Transparent frosted polyvinyl chloride (latex free) allows clear visualization of draining fluid. * Depth marking for aiding correct tube placement. * Safety stop in cannula. * Tip-To-Toe radiopaque stripe. * Flat handle of a trocar catheter offers easy maneuverability and controlled insertion.	Surgical consumables	60000	19200000
672	Intracostal drainage Catheter	Intracostal drainage Catheter - size 16,20,24,28,32,36 Kink-resistant smooth finish PVC,Streamline,Radio-opaque line Large smooth finish drainage eyes 2cm graduations,Choice of either Straight or Angled Supplied with size-specific large bore and tapered connector Specific pediatric connectors	Surgical consumables	40000	38400000
673	Nebulisation mask with hudsons chamber pre-sterilised disposable	Soft, clear Aerosol Mask with anatomical form is ideal for long term use. Gently rolled, feathered edges with integrated nose bridge for extra comfort. Swivel connector for convenience of nebulization in horizontal and vertical position ensuring patient comfort. Larger surface area provided by unique convex cone design, ensures maximum capillary action and eliminates medication waste. Greater nebulization rate, Nebulizer 3cc within 10 minutes. Complete set consist of: Aerosol Mask, Nebulizer Chamber, 2mtr Multichannel Tube.	Surgical consumables	50000	2400000
674	Non Absorbable Monofilament Nylon Microsuture 10-0	10-0 Non Absorbable Monofilament Nylon Microsuture	Surgical consumables	50000	260000000
675	Nonabsorbable microsuture monofilament nylon 10-0, corneo scleral 3/8 circle microspatulated 6mm double needle. Length - 38cm	Sutures (10-0) (Box of 12 Each) SU - NA 050 { Non Absorbable microsuture monofilament Nylon CSU 3/8 circle microspatulated (Double Needle) 6mm, Size 10/0 Length 38 cm}	Surgical consumables	60000	384000000
676	Nylon Monofilament nonabsorbable polymers	Nylon Monofilament nonabsorbable polymers with Needle 1/2 circle Round body Heavy Needle (Loop Suture) 50 mm Size 1 Length 150 cm	Surgical consumables	60000	8640000

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
677	Nylon Monofilament nonabsorbable polymers	Nylon Monofilament nonabsorbable polymers with Needle 1/2 circle Round body Heavy Needle (Loop Suture) 40 mm Size 1/0 Length 150 cm	Surgical consumables	50000	6800000
678	Nylon Monofilament nonabsorbable polymers	Nylon Monofilament nonabsorbable Polymers with Needle 1/2 circle Needle reverse cutting 50mm Size 2-0 Length 76 cm	Surgical consumables	50000	7000000
679	Nylon Monofilament nonabsorbable polymers	Nylon Monofilament Polyimide 3/8 Circle cutting needle 30 mm 70cm. Size 3-0	Surgical consumables	60000	7920000
680	Nylon Monofilament nonabsorbable polymers	Nylon Monofilament Polyimide 3/8 Circle precise cutting needle 19 mm 70cm. Size 4-0	Surgical consumables	45000	6084000
681	ORC Powder	Laparoscopic applicator 2in 1 for application of oxidized Regenerated cellulose in Lap and Endoscopic procedure	Surgical consumables	78000	624000000
682	ORC Powder	Oxidized Regenerated Cellulose Powder 3gm with open applicator tip	Surgical consumables	60000	72000000
683	Oxygen tube with nasal prongs	Disposable Latex free Super soft material tube Non toxic, sterilized, pyrogen free Kink-free, crush-resistant tubing Long 7 foot tubing Non flared nostril tips- various sizes - Adult, Paed & Neonatal CE Marked Packed in one plastic bag with Label containing product name .Mfg.date,Exp.date mfg.by.	Surgical consumables	90000	5040000
684	Paper Adhesive Plaster 1" x 5 mtr	Adhesive Tape - Paper based Hypoallergenic Microscopically porous 1" x 5 mtr	Surgical consumables	80000	4480000
685	Paper Adhesive Plaster 1/2" x 5 mtr	Adhesive Tape - Paper based Hypoallergenic Microscopically porous 1/2" x 5 mtr	Surgical consumables	96000	5760000
686	Paper Adhesive Plaster 2" x 5 mtr	Adhesive Tape - Paper based Hypoallergenic Microscopically porous 2" x 5 mtr	Surgical consumables	80000	4416000
687	Paper Adhesive Plaster 3" x 5 mtr	Adhesive Tape - Paper based Hypoallergenic Microscopically porous 3" x 5 mtr	Surgical consumables	74000	3848000
688	Paper Based Adhesive Tape	Yet to be determined	Surgical consumables	50200	2610400
689	Plasma Filter with adapter	Plasma Filter : dry Membrane material - Polysulfone ,Inner diameter-330 um, Wall thickness-65um, Housing material-Polycarbonate, Potting compound-Polyurethane, O-ring-Silicone, Sterilisation Method-Inline steam, Blood connectors Filtrate connectors-Compatible with ISO 8637-2, S(Sieving Coefficient)-Albumin-0.90,IGM-0.90 Idl-0.90,Maximum Filtrate flow-30%fo effective blood flow, Recom. blood range* 9mL/min)-40-150/80-250, Max. TMP(mmHG)-100, V(prim. volume) Blood/Filtrate(mL-mL)35/90-67/160,P(press. drop blood,Hct,45% (mmHg)70 (Q8=150mL/Min)/60(Q8=250mL/min)A(effective surface area (m2)-0.3/0.6	Surgical consumables	15000	84000000
690	Plaster of Paris Bandages 10 cm x 2.7 m (Ready made)	Plaster of Paris Bandages specially woven cloth uniformly impregnated with the finest quality, fast setting Plaster of Paris with minimum setting time. Features: •Light weight, durable, higher cast strength. made from light weight fine POP powder & Leno / gauze, fabric light weight, easy to use with high compression & tensile strength. •Quick saturation, Rapid setting time, Minimum loss of free powder. High water absorbency capacity, shorter immersion, rapid setting time, minimal wet & dry powder loss, reduces repeat use of bandages - 10 cm x 2.7 m (Ready made)	Surgical consumables	87000	2088000

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
691	Plaster of Paris Bandages 15 cm x 2.7 m (Ready made)	Plaster of Paris Bandages specially woven cloth uniformly impregnated with the finest quality, fast setting Plaster of Paris with minimum setting time. Features: ◦Light weight, durable, higher cast strength. made from light weight fine POP powder & Leno / gauze, fabric light weight, easy to use with high compression & tensile strength. ◦Quick saturation, Rapid setting time, Minimum loss of free powder. High water absorbency capacity, shorter immersion, rapid setting time, minimal wet & dry powder loss, reduces repeat use of bandages - 15 cm x 2.7 m (Ready made)	Surgical consumables	96000	2534400
692	Plaster of Paris Bandages 20 cm x 2.7 m (Ready made)	Plaster of Paris Bandages specially woven cloth uniformly impregnated with the finest quality, fast setting Plaster of Paris with minimum setting time. Features: ◦Light weight, durable, higher cast strength. made from light weight fine POP powder & Leno / gauze, fabric light weight, easy to use with high compression & tensile strength. ◦Quick saturation, Rapid setting time, Minimum loss of free powder. High water absorbency capacity, shorter immersion, rapid setting time, minimal wet & dry powder loss, reduces repeat use of bandages - 20 cm x 2.7 m (Ready made)	Surgical consumables	74000	1716800
693	Plastic Apron	Plastic Apron not less than 25 microns , non boilable, light weight, water proof , Green colour, Tie at neck & waist length upto knee- Individually packed	Surgical consumables	150000	660000
694	Polydrapes (Eye) Disposable	Material : sms 35 gsm water repellent. Size : 60x60cm,70x70cm,100x70cm,40x50cm,25x20cm, Adhesive area : 7x9 cm Drain pouch(poly): 1nos Eye lid holder : 4 nos sterilized by ETO	Surgical consumables	740000	118400000
695	Polydrapes Non-Woven, Breathable 80*100 cm with Drain Pouch	Polydrapes Non-Woven, Breathable 80*100 cm with Drain Pouch	Surgical consumables	25000	6600000
696	Polypropylene Synthetic Monofilament	Polypropylene Suture ½ circle Round Body. Heavy (Loop Suture) 40mm. Size 1 Length 150 cm	Surgical consumables	15000	1800000
697	Polypropylene Synthetic Monofilament	Polypropylene Suture ½ circle Round Body 30mm. Size 1/0 , Length 90 cm	Surgical consumables	25000	3400000
698	Polypropylene Synthetic Monofilament	Polypropylene suture 3/8 Circle cutting needle 30 mm 70cm. Size 2-0	Surgical consumables	30000	5280000
699	Polypropylene Synthetic Monofilament	Polypropylene Suture 1/2 Circle Round Body 25mm Size 3-0, Length 70cm.	Surgical consumables	26000	4784000
700	Polypropylene Synthetic Monofilament	Polypropylene Suture 1/2 Circle Round Body 16mm Size 4-0, Length 70cm.	Surgical consumables	37100	7123200
701	Polypropylene Synthetic Monofilament nonabsorbable mesh 3" X 6" (8 cm X 15 cm)	Polypropylene Synthetic Monofilament nonabsorbable mesh 3" X 6" (8 cm X 15 cm)	Surgical consumables	78000	9360000
702	Polypropylene mesh with double bar knitted construction pore size > 1, micron 6" X 6" (15 cm X 15 cm)	Polypropylene mesh with double bar knitted construction pore size > 1, micron 6" X 6" (15 cm X 15 cm)	Surgical consumables	85000	11560000
703	Polysulfone Dialyser 1.3sq mtr size, UF rate 5.5	Polysulfone Dialyser 1.3sq mtr size, UF rate 5.5	Surgical consumables	74000	130240000

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
704	Polyurethane Foam Silver AgNon- Pack Size - Each 10X10CM	POLYURETHANE FOAM SILVER AgNon - Adhesive dressing Highly Absorbent Polyurethane Foam Dressing for Moderate to Highly Exuding Wounds, Patented Silver Profile with Sustained Release of Silver During the entire wear time up to 7 Days, Unique 30 Foam Structure for Superior Absorption, Waterproof and Bacteria Proof Semi-Permeable Polyurethane top Film. TOTAL FLUID HANDLING CAPACITY is 2.32G/ CM2, Moisture Vapour Loss is 1.80G/ CM2, Absorbancy is 0.52G/ CM2, Absorption under Compression is 0.76G/ CM2, Each 10*10 CM	Surgical consumables	25000	24000000
705	Powered Endo Cutter reloads 60 MM	Endoscopic white, Blue, Gold and Green 60 mm linear cutter GST cartridge with reload surface having pocket extensions to prevent tissue milking, staples with asymmetric bent tip for consistent staple formation with an option of closed staple height of 1mm, 1.5mm, 1.8mm and 2mm 6 rows of staple line with 3 on each side of cut line compatible for articulating Gun. A) White - 1mm B) Blue - 1.5mm C) Gold - 1.8mm D) Green - 2mm*	Surgical consumables	15000	18000000
706	Rolled cotton Bandage as per Schedule F-II 7.5 cm x 4 Mtr	Rolled Cotton Bandages as per schedule F II Drug & Cosmetic Act 1940 7.5 cm x 4 Mtr	Surgical consumables	62000	49600000
707	Rubber Catheter Plain Size 4	Plain rubber catheter - soft pure rubber catheter , non sterile, non irritant to urethra , Length 16 inches, non irritant red rubber. Proximal funnel end & distal rounded atraumatic tip with side hole	Surgical consumables	90000	5760000
708	Ryles Tube -(Nasogastric Tube)	Ryles Tube Polythene(P.V.C) Pre-Sterile (Length 105cm) Sterile Non Toxic, Pyrogen Free With Radio opaque line assorted Sizes 7,8,12,14 FG with CE certification	Surgical consumables	74000	888000
709	Skin Stapler	Yet to be determined	Surgical consumables	25000	10000000
710	Soft Cotton Roll 50gm	Soft Cotton Roll 50gm , 100% natural Cotton Snow white in Color; Contains high absorbency Acidity and Alkalinity Free I.P. Standard, Rolled in Plastic pack with item description	Surgical consumables	30000	840000
711	Sterile Absorbent Sheet for New Born	Yet to be determined	Surgical consumables	70000	3640000
712	Sterile Biological Skin Dressing Collagen sheets (in wet form) 2 x 10 x 10 cms	Sterile Biological Skin Dressing Collagen sheets (in wet form) 2 x 10 x 10 cms	Surgical consumables	50000	15600000
713	Sterile Biological Skin Dressing Collagen sheets (in wet form) 2 x 10 x 25 cms	Sterile Biological Skin Dressing Collagen sheets (in wet form) 2 x 10 x 25 cms	Surgical consumables	45000	13680000
714	Sterile Biological Skin Dressing Collagen sheets (in wet form) 2 x 15 x 30 cms	Sterile Biological Skin Dressing Collagen sheets (in wet form) 2 x 15 x 30 cms	Surgical consumables	78000	23088000
715	Sterile Biological Skin Dressing Collagen sheets (in wet form) 2 x 5 x 5 cms	Sterile Biological Skin Dressing Collagen sheets (in wet form) 2 x 5 x 5 cms	Surgical consumables	85000	25500000
716	Sterile Dehydrated Human Amnion Chorion Membrane, 6 cm * 6 cm	Sterile Dehydrated Human Amnion Chorion Membrane, 6 cm * 6 cm	Surgical consumables	45000	54000000
717	Surgical Blade No. 11	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil should be to fitting to handle I S I mark No. 11 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Sizes with CE certification will be preferred	Surgical consumables	56000	672000

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
718	Surgical Blade No. 12	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil should be to fitting to handle I S I mark No.12 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Sizes Latest ISI certification with CE certification will be preferred	Surgical consumables	57000	775200
719	Surgical Blade No. 15	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil should be to fitting to handle I S I mark No. 15 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Sizes Latest ISI certification with CE certification will be preferred	Surgical consumables	65000	832000
720	Surgical Blade No. 20	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil should be to fitting to handle I S I mark No. 20 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Sizes Latest ISI Certification with CE certification will be preferred	Surgical consumables	75000	840000
721	Surgical Blade No. 22	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil should be to fitting to handle I S I mark No. 22 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Sizes Latest ISI Certification with CE certification will be preferred	Surgical consumables	80000	960000
722	Surgical Blade No. 23	Surgical Blade / B.P. Blade Pre sterile wrapped with paper in aluminium foil should be to fitting to handle mark No. 23 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Sizes Latest ISI certification CE certification will be preferred	Surgical consumables	90000	1152000
723	Surgical Blade No. 24	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil should be to fitting to handle I S I mark No. 24 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Sizes Latest ISI certification with CE certification will be preferred	Surgical consumables	56000	672000
724	Surgical Gloves Powder free (Sterile) 6	Sterile Disposable Surgical Gloves No 6 Powder free gloves, polymer coated inside with powder content <2mg as per USFDA. 100% electronically tested. CE 2460certification (Notified body European Standard), EN 455-2 OR ISI Mark	Surgical consumables	70000	8400000
725	Surgical Gloves Powder free (Sterile) 6.5	Sterile Disposable Surgical Gloves No 6.5 Powder free gloves, polymer coated inside with powder content <2mg as per USFDA. 100% electronically tested. CE 2460certification (Notified body European Standard), EN 455-2 OR ISI Mark	Surgical consumables	80000	8320000
726	Surgical Gloves Powder free (Sterile) 7	Sterile Disposable Surgical Gloves No 7 Powder free gloves, polymer coated inside with powder content <2mg as per USFDA. 100% electronically tested. CE 2460certification (Notified body European Standard), EN 455-2 OR ISI Mark	Surgical consumables	70000	7560000
727	Surgical Gloves Powder free (Sterile) 7.5	Sterile Disposable Surgical Gloves No 7.5 Powder free gloves, polymer coated inside with powder content <2mg as per USFDA. 100% electronically tested. CE 2460certification (Notified body European Standard), EN 455-2 OR ISI Mark	Surgical consumables	80000	9280000

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
728	Surgical Gloves Powder free (Sterile) 8	Sterile Disposable Surgical Gloves No 8 Powder free gloves, polymer coated inside with powder content <2mg as per USFDA. 100% electronically tested. CE 2460 certification (Notified body European Standard), EN 455-2 OR ISI Mark	Surgical consumables	80000	8576000
729	Surgical Rubber gloves 6	Rubber gloves 6 Operation Gloves (non-sterilised) 6" pre-powdered, BIS 4148 Specifications gloves, surgical rubber made from Natural Latex. 100% electronically tested, IS certification with CE certification (Notified Body), Bio Absorbable Corn Starch Powder, ASTM - D Standard with NABL Test Report	Surgical consumables	70000	3920000
730	Surgical Rubber gloves 6.5	Rubber gloves 6.5 Operation Gloves (non-sterilised) 6" pre-powdered, BIS 4148 Specifications gloves, surgical rubber made from Natural Latex. 100% electronically tested, IS certification with CE certification (Notified Body), Bio Absorbable Corn Starch Powder, ASTM - D Standard with NABL Test Report	Surgical consumables	80000	4160000
731	Surgical Rubber gloves 8	Rubber gloves 8 Operation Gloves (non-sterilised) 6" pre-powdered, BIS 4148 Specifications gloves, surgical rubber made from Natural Latex. 100% electronically tested, IS certification with CE certification (Notified Body), Bio Absorbable Corn Starch Powder, ASTM - D Standard with NABL Test Report	Surgical consumables	80000	4800000
732	Suture Needle Curved 1/2 Circle Round Body	Surgical Needle(Suture Needles)Curved Round Bodied Different Sizes 6 To 10. 6 To 10 IS certification 6 No. in One Pkt	Surgical consumables	90000	6480000
733	Suture Needle Curved and Cutting 1/2 Circle	Surgical Needles(Suture Needles)Curved Cutting Needle Different Sizes 6 To 10 Surgical Needles(Suture Needles)Curved Cutting Needle Different Sizes 6 To 10 IS certification 6 No. in One Pkt	Surgical consumables	70000	4760000
734	Sutures 6-0 Polygalactamide	Sutures 6-0 Polygalactamide	Surgical consumables	80000	38400000
735	Sutures 9-0 Polygalactamide	Sutures 9-0 Polygalactamide	Surgical consumables	90000	50400000
736	Thrombin 2 ml + Fibrinogen 2 ml Fibrin Sealant	Should contain Human Fibrinogen and Human Thrombin, adjunct to hemostasis for use in patients undergoing surgery, when no control of bleeding by standard surgical techniques.Shelf life -2years Volume:2ml	Surgical consumables	90000	1152000000
737	Thromboplastin	for clotting time, Heparin insensitive upto 1.5 IU/ml, lyophilized with solvent / liquid stable, ISI 0.9 to 1.1, GMP Schedule M certificate product wise and testing facilities wise. One ml each (Abnormal and Normal)control should be provided free with every	Surgical consumables	90000	432000000
738	Tracheostomy Tube (PVC), Cuffed, Sterile, Single Use	Tracheostomy Tube (PVC) , Cuffed, Sterile, Single Use - 3,3.5,4,4.5,5,5.5,6,6.5,7,7.5,8,8.5,9,9.5,	Surgical consumables	90000	6840000
739	Triple layer face mask	Triple layer face mask nose clip -Tie on Mask of Non-woven, Hypoallergenic 3 ply construction with Elastic and filter in between offering >99 percent standard with 4 tie strings	Surgical consumables	90000	144000
740	Triple Lumen Catheter Kit (Straight & Curved) 12G With Introducer Needle, Nitinol core Guide Wire	Triple Lumen Catheter Kit (Straight & Curved) 12G With Introducer Needle, Nitinol core Guide Wire	Surgical consumables	90000	648000000

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
741	Tunnel Blade	1) 1 mm MVR blade with handle is required for the side port incision. It should be bibeveled, spear shape 20 gauge, ophthalmic micro surgical full handled knife. 2) 3.2 mm Ker tome or slit knife with handle is required for the entry in to anterior chamber, It should be pointed tip angled Bevel up, ophthalmic microscope full handled knife. 3) 2.6mm Crescent Blade is required for dissecting tunnel. It should be angled bevel up, ophthalmic microsurgical full handled knife. All blades should be etiososterilized and disposable. All handles should be autoclavable For one Surgery a set of three blades is required.	Surgical consumables	80000	3520000

Appendix B: Checklist

(Mandatory Documents to be uploaded online in the EOI)

For the avoidance of any confusion, scanned copies of the above-mentioned documents shall be uploaded online on the Official Website on or prior to the EOI Due Date.

DOCUMENTS.			Page No. (as per the Bid)
1	Copy of certificate of incorporation/registration along with charter documents, and other registration documents according to the nature of entity such as MOA/Article of Association.	Yes / No	
2	PAN/TAN Card Details	Yes / No	
3	GST Registration certificate along with copy of the GST return of last quarter.	Yes / No	
4	Copy of manufacturing license with product list duly approved by the Licensing Authority/ State drug authority for each and every product quoted as per specification in the bid. The license must have been duly renewed up to date and the items quoted shall be clearly highlighted in the license/CDSCO Certificate (MD-5/MD-9/MD-15)	Yes / No	
5	QMS Certificate (13485:2016)	Yes / No	
6	Registration Certificate to sale, stop, Exhibit or offer for sale or distribute medical device (Form 42)	Yes / No	
7	Market Standing Certificate as issued by Central or State Licensing Authority for relevant period against quoted Drugs	Yes / No	
8	Non-Conviction Certificate issued by Licensing Authority.	Yes / No	
9	Annexure-1 (Technical Specifications and Compliance)	Yes / No	
11	Annexure-2 (Undertaking by EOI Respondent)	Yes / No	
12	Annexure-3 (Proforma for Production and Sale Statement)	Yes / No	
13	Annexure-4 (Details of Manufacturing Unit)	Yes / No	

14	Annexure-5 (Details of Items Quoted with Drug Code)	Yes / No	
15	Annexure-6 (Annual Turnover Statement for Three Years) along with Copies of Balance Sheet and Profit and Loss Accounts for last three years i.e., (2023-24, 2024-25 and 2025-26) certified by the Statutory Auditor or Chartered Accountant.	Yes / No	
16	Annexure-7 (Format for Power of Attorney for signing of EOI)	Yes / No	
17	Annexure-8 (Affidavit for Blacklisting)	Yes / No	
18	Annexure-9 (Litigation Affidavit)	Yes / No	
19	Annexure-10 (Mandate Form)	Yes / No	
20	Annexure -11 Delivery and Supply Capability	Yes / No	
21	Annexure-12 Respondent Classification	Yes / No	
22	Import Export Certificate (IEC Code) for Importer	Yes / No	
23	GST Registration certificate along with copy of the GST return of last quarter.	Yes / No	

Annexure 1: Technical Specifications and Compliance

Item Name: Following are the minimum requirements. Products offered must meet these parameters herein.

Sr. No	Item Name	Technical specification s/ composition of tender enquiry	Compliance on each parameter with detailed substantiation how the offered product meets the requirement.	If Column B=C (write Yes or No)	Generic Name / Brand Name (only for Importer)	Drug Mfg. License (Form 25 or 28 & 26)/ Medical devices/ Import License (Form 10 & 41)	MSME/SSI	Remarks, if any
	A	B	C	D	E	F	G	H
1	A.V.Fistula Needle Set size 15G x 1	Should be ultra-siliconized thin walled sharp needle with beveled back eye for easy insertion and minimize trauma to the patient.Should be soft and kink resistant medical grade PVC tubing, available with color coded fixed wings,flexible butterfly wings for better grip,needle with back-eye,non toxic,non pyrogenic,sterile.Needle length - 30cms						
2	A.V.Fistula Needle Set size 16G x 1	Should be ultra-siliconized thin walled sharp needle with beveled back eye for easy insertion and minimize trauma to the patient.Should be soft and kink resistant medical grade PVC tubing, available with color coded fixed wings,flexible butterfly wings for better grip,needle with back-eye,non toxic,non pyrogenic,sterile.Needle length - 30cms						
3	A.V.Fistula Needle Set size 17G x 1	Should be ultra-siliconized thin walled sharp needle with beveled back eye for easy insertion and minimize trauma to the patient.Should be soft and kink resistant medical grade PVC tubing, available with color coded fixed wings,flexible butterfly wings for better grip,needle with back-eye,non toxic,non pyrogenic,sterile.Needle length - 30cms						
4	Abdominal Drain Kit	Kit contains double sealed PVC bag (medical grade) with an outlet and extra soft catheter for various drainage activities during abdominal surgeries. PVC bag is well graduated with maximum capacity of 2000 ml. Catheter packed in separate poly bag which is further packed with PVC bag in Peelable pouch E.O Sterile Size (catheter) in FG : 16, 20, 24, 28, 32						
5	Absorbable Gel Sponge	1. Water-insoluble, off-white, non-elastic, porous, pliable product 2. Intended for application to bleeding surfaces as a hemostatic 3. To be supplied in an individual sterile envelope enclosed in an outer peelable envelope 4. Should be available in easy to use dental sizes. 5. It each BOX SHOULD CONTAIN 15 SPONGE						
6	Absorbable Gelatin Sponge IP 20 x 7x 0.05 cms	Sterile, water-insoluble, malleable, porcine gelatin absorbable sponge intended for hemostatic use by applying to a bleeding surface. Should be packed in double envelop date of sterilization be noted on the pack 20 x 7x 0.05 cms						
7	Absorbable Gelatin Sponge IP 3 x 3 x 1cms	Sterile, water-insoluble, malleable, porcine gelatin absorbable sponge intended for hemostatic use by applying to a bleeding surface. Should be packed in double envelop date of sterilization be noted on the pack 3 x 3 x 1cms						
8	Absorbable Gelatin Sponge IP 7 x 5 x 1cms	Sterile, water-insoluble, malleable, porcine gelatin absorbable sponge intended for hemostatic use by applying to a bleeding surface. Should be packed in double envelop date of sterilization be noted on the pack 7 x 5 x 1cms						

9	Absorbent Cotton Wool I.P Packet of 100 gm Net	Absorbent Cotton Wool I.P Packet of 100 gm Net						
10	Absorbent Cotton Wool I.P Packet of 300 gm Net	Absorbent Cotton Wool I.P Packet of 300 gm Net						
11	Absorbent Cotton Wool I.P Packet of 500 gm Net	Absorbent Cotton Wool I.P Packet of 500 gm Net						
12	Absorbent Gauze Cloth as per schedule F-II of Drugs and Cosmetics Act.1940 Than of 50cm x 18 Mtrs	Absorbent Gauze Cloth as per schedule F-II of Drugs and Cosmetics Act.1940 Than of 50cm x 18 Mtrs						
13	Absorbent Gauze Cloth as per schedule F-II of Drugs and Cosmetics Act.1940 Than of 90cm x 18 Mtrs	Absorbent Gauze Cloth as per schedule F-II of Drugs and Cosmetics Act.1940 Than of 90cm x 18 Mtrs						
14	Adhesive plaster (IP/USP) 10 cm x 5 Mtrs	Adhesive plaster (IP/USP) 10 cm x 5 Mtrs						
15	Adhesive plaster (IP/USP) 2.5 cm x 5 Mtrs	Adhesive plaster (IP/USP) 2.5 cm x 5 Mtrs						
16	Adhesive plaster (IP/USP) 7.5 cm x 5 Mtrs	Adhesive plaster (IP/USP) 7.5 cm x 5 Mtrs						
17	Adhesive tape cloth based with porous and hypoallergenic adhesive mass Having Uniform Spiked Impression size 10cm x 5mtr	Adhesive tape cloth based with porous and hypoallergenic adhesive mass Having Uniform Spiked Impression size 10cm x 5mtr						
18	Adhesive tape cloth based with porous and hypoallergenic adhesive mass Having Uniform Spiked Impression size 2.5cm.x 5mtr	Adhesive tape cloth based with porous and hypoallergenic adhesive mass Having Uniform Spiked Impression size 2.5cm.x 5mtr						
19	Adhesive tape cloth based with porous and hypoallergenic adhesive mass Having Uniform	Adhesive tape cloth based with porous and hypoallergenic adhesive mass Having Uniform Spiked Impression size 5cm.x 5mtr						

	Spiked Impression size 5cm.x 5mtr							
20	Adhesive tape cloth based with porous and hypoallergenic adhesive mass Having Uniform Spiked Impression size 7.5cm.x 5mtr	Adhesive tape cloth based with porous and hypoallergenic adhesive mass Having Uniform Spiked Impression size 7.5cm.x 5mtr						
21	Adhesive tape paper based non-allergic microscopically porous.(IP/USP/BP.) size 1 inch x 5 Mtrs.	Adhesive tape paper based non-allergic microscopically porous.(IP/USP/BP.) size 1 inch x 5 Mtrs.						
22	Adhesive tape paper based non-allergic microscopically porous.(IP/USP/BP.) size 1/2 inch x 5 Mtrs.	Adhesive tape paper based non-allergic microscopically porous.(IP/USP/BP.) size 1/2 inch x 5 Mtrs.						
23	Adhesive tape paper based non-allergic microscopically porous.(IP/USP/BP.) size 2 inch x 5 Mtrs.	Adhesive tape paper based non-allergic microscopically porous.(IP/USP/BP.) size 2 inch x 5 Mtrs.						
24	Adhesive tape paper based non-allergic microscopically porous.(IP/USP/BP.) size 3 inch x 5 Mtrs.	Adhesive tape paper based non-allergic microscopically porous.(IP/USP/BP.) size 3 inch x 5 Mtrs.						
25	Airway Plastic Latex free size 2	Airway Plastic Soft Plastic Nasal Airway are constructed of a soft latex free plastic. The interior of the airway has striations for easy suctioning and insertion. Latex free size 2						
26	Airway Plastic Latex free size 3	Airway Plastic Soft Plastic Nasal Airway are constructed of a soft latex free plastic. The interior of the airway has striations for easy suctioning and insertion. Latex free size 3						
27	Airway Plastic Latex free size 4	Airway Plastic Soft Plastic Nasal Airway are constructed of a soft latex free plastic. The interior of the airway has striations for easy suctioning and insertion. Latex free size 4						
28	Airway Plastic Latex free size 5	Airway Plastic Soft Plastic Nasal Airway are constructed of a soft latex free plastic. The interior of the airway has striations for easy suctioning and insertion. Latex free size 5						
29	Apron plastic disposable	Non boilable, light weight, Thickness not less than 50 micron, green colour, water proof, tapes at neck & waist, length upto knee (length-48 inches chest 34 inches). Individually packed						
30	Arterial catheter set 18G	Should contain : ? 1 introducer needle ? 1 straight guidewire ? 1 transparent radiopaque catheter (with winged hub) made of Fluorinated ethylene propylene (FEP). Introducer needle made of stainless steel						

		smoothly tapered hub for easy insertion of guide wire. Integrated design, providing smooth transition from guide wire to needle and needle to catheter to ensure minimal trauma at puncture site Luer lock fitting. Excellent tissue and blood compatibility. Smooth surface preventing thrombogenesis. Special tip for easy insertion Fixation wings at proximal end Colour-coded Luer lock-fittings Guide wire made of stainless steel. Flexible straight tip. Designed according to the different inner diameters of catheters 18G						
31	Arterial catheter set 22G	Should contain : ? 1 introducer needle ? 1 straight guidewire ? 1 transparent radiopaque catheter (with winged hub) made of Fluorinated ethylene propylene (FEP). Introducer needle made of stainless steel smoothly tapered hub for easy insertion of guide wire. Integrated design, providing smooth transition from guide wire to needle and needle to catheter to ensure minimal trauma at puncture site Luer lock fitting. Excellent tissue and blood compatibility. Smooth surface preventing thrombogenesis. Special tip for easy insertion Fixation wings at proximal end Colour-coded Luer lock-fittings Guide wire made of stainless steel. Flexible straight tip. Designed according to the different inner diameters of catheters 22G						
32	Arterial catheter set for invasive blood pressure measurement and Arterial blood gas analysis 16G	Should contain : ? 1 introducer needle ? 1 straight guidewire ? 1 transparent radiopaque catheter (with winged hub) made of Fluorinated ethylene propylene (FEP). Introducer needle made of stainless steel smoothly tapered hub for easy insertion of guide wire. Integrated design, providing smooth transition from guide wire to needle and needle to catheter to ensure minimal trauma at puncture site Luer lock fitting. Excellent tissue and blood compatibility. Smooth surface preventing thrombogenesis. Special tip for easy insertion Fixation wings at proximal end Colour-coded Luer lock-fittings Guide wire made of stainless steel. Flexible straight tip. Designed according to the different inner diameters of catheters 16G						
33	Bandage Cloth as per Schedule FII of Drugs and Cosmetics Act 1940 Than of 100cm x 20 Mtrs.	Bandage Cloth as per Schedule FII of Drugs and Cosmetics Act 1940 Than of 100cm x 20 Mtrs.						
34	Benzalkonium Chloride solution I.P 20% w/v 500ml bottle	Benzalkonium Chloride solution I.P 20% w/v (equivalent to Benzalkonium Chloride 10 % w/v). Required item wise WHO GMP 500ml bottle						
35	Benzalkonium chloride with isopropyl alcohol	Antiseptic for safe phlebotomy,GMP Schedule M certified product wise and testing facilities wise						
36	Benzylkonium chloride 50% w/v 500 ml	Benzylkonium chloride 50% w/v 500 ml						
37	Bivalve Connection (Three way stopcock)	1. The stopcock should be manufactured from medical grade, clear transparent lipid compliant polycarbonate 2. Its three arm handle should be easy to operate 3. The device should allow for minimum residual volume 4. There should be a rigid stopcock with circular flow-channel prevents the incidence of air-trap 5. It should be provided with two female luer lock ports and one male luer lock port with rotating lock, for safe connection to other device 6. It should be sterile and individually packed in blister packplastic with leur lock & side connection						
38	Black Braided Silk suture Size 0	Black Braided Silk Non Absorbable Surgical Suture 3/8 circle RB 45mm Heavy 76cm Size 0						

39	Black Braided Silk suture Size 1	Black Braided Silk Non Absorbable Surgical Suture 1/2 circle RB 20mm 76cm Size 1						
40	Black Braided Silk suture Size 2-0	Black Braided Silk Non Absorbable Surgical Suture 1/2 circle RB 30mm 90cm Size 2-0						
41	Black Braided Silk suture Size 3-0	Black Braided Silk Non Absorbable Surgical Suture 1/2 circle RB 40mm Heavy 76cm Size 3-0						
42	Black Braided Silk with needle 1/2 reverse cutting Size 3-0	Black Braided Silk with needle 1/2 circle Reverse cutting 26mm Length 76 cm Size 3/0						
43	Black Braided Silk with needle cutting Size 3-0	Black Braided Silk with needle 3/8 circle cutting 16mm Length 76 cm Size 3/0						
44	Black Braided Silk with needle reverse cutting Size 1-0	Black Braided Silk with needle 3/8 circle Reverse cutting 45mm Length 76 cm Size 1/0						
45	Black Braided Silk with needle Reverse cutting Size 2-0	Black Braided Silk with needle 3/8 circle Reverse cutting 45mm Length 76 cm Size 2/0						
46	Black Braided Silk with needle reverse cutting Size 3-0	Black Braided Silk with needle 3/8 circle Reverse cutting 26mm Length 76 cm Size 3/0						
47	Black Braided Silk with needle reverse cutting Size 6-0	Black Braided Silk with needle 3/8 circle Reverse cutting micropoint 8mm Length 38 cm Size 6/0						
48	Black Braided Silk with needle round body 20mm Size 4-0	Black Braided Silk with needle 1/2 circle Round Body 20mm Length 76 cm Size 4/0						
49	Black Braided Silk with needle round body 30mm Size 2-0	Black Braided Silk with needle 1/2 circle Round Body 30mm Length 76 cm Size 2/0						
50	Black Braided Silk with needle round body 30mm Size 3-0	Black Braided Silk with needle 1/2 circle Round Body 30mm Length 76 cm Size 3/0						
51	Black Braided Silk with needle Size 1	Black Braided Silk with needle 3/8 circle cutting 16mm Length 76 cm Size 1						
52	Black Braided Silk with needle tapercut Size 2-0	Black Braided Silk with needle 1/2 circle Tapercut 25mm Length 76 cm Size 2/0						
53	Black Braided Silk Without	Black Braided Silk Without needle on Reels Per Reels 25 mtrs Size 1						

	needle Size 1							
54	Black Braided Silk Without needle Size 1-0	Black Braided Silk Without needle on Reels Per Reels 25 mtrs Size 1/0						
55	Black Braided Silk Without needle Size 2	Black Braided Silk Without needle on Reels Per Reels 25 mtrs Size 2						
56	Black coal tar Disinfectant Fluid R.W.C. not less than 10 Gr -II A I.S.I. mark Latest 5 Litre can	Black coal tar Disinfectant Fluid R.W.C. not less than 10 Gr -II A I.S.I. mark Latest 5 Litre can						
57	Black coal tar Disinfectant Fluid R.W.C. not less than 5 Gr. III I.S.I mark Latest 5 Litre can	Black coal tar Disinfectant Fluid R.W.C. not less than 5 Gr. III I.S.I mark Latest 5 Litre can						
58	Blade Surgical Packet of 100 Blade No. 10	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil I S I mark No. 10 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Size CE certified						
59	Blade Surgical Packet of 100 Blade No. 11	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil No. 11 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Size CE certified						
60	Blade Surgical Packet of 100 Blade No. 12	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil I S I mark No. 12 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Size CE certified						
61	Blade Surgical Packet of 100 Blade No. 15	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil I S I mark No. 15 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Size CE certified						
62	Blade Surgical Packet of 100 Blade No. 20	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil I S I mark No. 20 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Size CE certified						
63	Blade Surgical Packet of 100 Blade No. 22	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil should be to fitting to handle I S I mark No. 22 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Size CE certified						
64	Blade Surgical Packet of 100 Blade No. 23	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil I S I mark No. 23 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Size CE certified						
65	Blade Surgical Packet of 100 Blade No. 24	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil I S I mark No. 24 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Size CE certified						
66	Blade Tunnel Set of Three Blade	1) 1 mm MVR blade with handle is required for the side port incision. It should be bibeveled, spear shape 20 gauge, ophthalmic micro surgical full handled knife. 2) 3.2 mm Ker tome or slit knife with handle is required for the entry in to anterior chamber, It should be pointed tip						

		angled Bevel up, ophthalmic microscope full handled knife. 3) 2.6mm Crescent Blade is required for dissecting tunnel. It should be angled bevel up, ophthalmic microsurgical full handled knife. All blades should be etio-sterilized and disposable. All handles should be autoclavable For one Surgery a set of three blades is required.						
67	Blood Administration/Transfusion set	1. Should have a strong, sleek and sharp spike with air vent to puncture blood bag outlets. 2. Drip chamber with 40 micron filter to keep out blood clots from entering the patients circulation. 3. Regulator clamp to control transfusion rate. 4. Kink resistant, soft, PVC tubing. 5. Tube Length: 1500 mm ? O.D. 4.2mm x I.D. 3.0mm 6. Blood drop size of 20 drops/ml 7. Confirms to ISO / CE						
68	Blood Collection two way needle for multiple sample blood collection. Surgical Store	Should be compatible with universal holder. Material: High Quality surgical stainless steel with rubber sleeves. Standard dimensions: Needle 22G x 1 Inch & 22Gx 1.25 Inch. Universal Needle Holder 2 % (Complimentary). Shelf Life Not less than 24 months, Sterilization Sterile (Gamma radiation), Single Use. CE /USFDA and ISO 6710 are mandatory.						
69	Bone Wax	Bonewax is composed of refined beeswax with a softening agent and is supplied sterile in thin sheets. Structure : Slab of 2 gm Å, Colour : Ivory white Å, Chemical Composition : Natural bees wax Å, Sterilization : Gamma radiation						
70	Cannula Intra venous with needle in cannula I.P. With injection port, with wings size-16g	Disposable, Sterile, Single use, individually transparent packing Colour code according to size Should have injection port, Snap lid on port, Leak proof, Must be leur fitting Adaptable fixation wings. Material polytetrafluoroethylene (PTFE)/ FEP. Should be non thrombogenic, Non Toxic and Non Pyrogenic. The inner needle must have a bevel for minimal puncture trauma Blood flow through needle must be adequate to ensure immediate flow Cannula Should be : a. Thin walled b. X - ray contrast line c. Smooth surface BP/ISO/ISI /CE STANDARDS 16g						
71	Cannula Intra venous with needle in cannula I.P. With injection port, with wings size-18g	Disposable, Sterile, Single use, individually transparent packing Colour code according to size Should have injection port, Snap lid on port, Leak proof, Must be leur fitting Adaptable fixation wings. Material polytetrafluoroethylene (PTFE)/ FEP. Should be non thrombogenic, Non Toxic and Non Pyrogenic. The inner needle must have a bevel for minimal puncture trauma Blood flow through needle must be adequate to ensure immediate flow Cannula Should be : a. Thin walled b. X - ray contrast line, The distal end of the tube should be bevelled at 37+/-10 Smooth surface BP/ISO/ISI /CE STANDARDS 18g						
72	Cannula Intra venous with needle in cannula I.P. With injection port, with wings size-20g	Disposable, Sterile, Single use, individually transparent packing Colour code according to size Should have injection port, Snap lid on port, Leak proof, Must be leur fitting Adaptable fixation wings. Material polytetrafluoroethylene (PTFE)/ FEP. Should be non thrombogenic, Non Toxic and Non Pyrogenic. The inner needle must have a bevel for minimal puncture trauma Blood flow through needle must be adequate to ensure immediate flow Cannula Should be : a. Thin walled b. X - ray contrast line The distal end of the tube should be bevelled at 37+/-10 c. Smooth surface BP/ISO/ISI /CE STANDARDS 20g						
73	Cannula Intra venous with needle in cannula I.P. With injection port, with wings size-22g	Disposable, Sterile, Single use, individually transparent packing Colour code according to size Should have injection port, Snap lid on port, Leak proof, Must be leur fitting Adaptable fixation wings. Material polytetrafluoroethylene (PTFE)/ FEP. Should be non thrombogenic, Non Toxic and Non Pyrogenic. The inner needle must have a bevel for minimal puncture trauma Blood flow through needle must be adequate to ensure immediate flow Cannula Should be : a. Thin walled b. X - ray contrast line The distal end of the tube should be bevelled at 37+/-10 c. Smooth surface BP/ISO/ISI /CE STANDARDS 22g						

74	Cannula Intra venous with needle in cannula I.P. With injection port, with wings size- 24g	Disposable, Sterile, Single use, individually transparent packing Colour code according to size Should have injection port, Snap lid on port, Leak proof, Must be leak fitting Adaptable fixation wings. Material polytetrafluoroethylene (PTFE)/ FEP. ? Should be non thrombogenic, Non Toxic and Non Pyrogenic. The inner needle must have a bevel for minimal puncture trauma Blood flow through needle must be adequate to ensure immediate flow Cannula Should be : a. Thin walled b. X - ray contrast line The distal end of the tube should be bevelled at 37+-10 c. Smooth surface BP/ISO/ISI /CE STANDARDS 24G						
75	Cannula Intra venous with needle in cannula I.P. With injection port, with wings size- 26g	Disposable, Sterile, Single use, individually transparent packing Colour code according to size Should have injection port, Snap lid on port, Leak proof, Must be leak fitting Adaptable fixation wings. Material polytetrafluoroethylene (PTFE)/ FEP. ? Should be non thrombogenic, Non Toxic and Non Pyrogenic. The inner needle must have a bevel for minimal puncture trauma Blood flow through needle must be adequate to ensure immediate flow Cannula Should be : a. Thin walled b. X - ray contrast line The distal end of the tube should be bevelled at 37+-10 c. Smooth surface BP/ISO/ISI /CE STANDARDS 26G						
76	Canula Intra venous safety Size 16G	Should be made of Polyether Urethane with passive safety mechanism with Four radio opaque lines,transparent grip with centrally located injection port between the wings metallic clip as a needle protector or Equivalent 16G						
77	Canula Intra venous safety Size 18G	I.V Catheter made of Polyether Urethane with passive safety mechanism with Four radio opaque lines,transparent grip with centrally located injection port between the wings metallic clip as a needle protector or Equivalent 18 G						
78	Canula Intra venous safety Size 20G	I.V Catheter made of Polyether Urethane with passive safety mechanism with Four radio opaque lines,transparent grip with centrally located injection port between the wings metallic clip as a needle protector or Equivalent 20 G						
79	Canula Intra venous safety Size 22G	Should be made of Polyether Urethane with passive safety mechanism with Four radio opaque lines,transparent grip with centrally located injection port between the wings metallic clip as a needle protector or Equivalent 22 G						
80	Canula Intra venous safety Size 24G	I.V Catheter made of Polyether Urethane with passive safety mechanism with Four radio opaque lines,transparent grip with centrally located injection port between the wings metallic clip as a needle protector or Equivalent 24 G						
81	Cap Surgeon disposable	Should be disposable,made of nonwoven fluid resistant non laminated, tear proof material with good quality elastic fit and of standard size.Light blue co;our preferredCertification: CE, SGS, ISO13485 Sterilisation with Ethylene Oxide should be possible.						
82	Cartridges for articulating endoscopic linear cutters 45mm	Cartridges for articulating endoscopic linear cutters 45mm with close staples height for various tissue thickness a)Reload for vascular tissue with closed staple height of 1mm b) Reload for Standard medium tissue with closed staple height of 1.5mm c) Reload for thick tissue with closed staple height of 2mm						
83	Cartridges for articulating endoscopic linear cutters 60mm	Cartridges for articulating endoscopic linear cutters 60mm with close staples height for various tissue thickness a)Reload for vascular tissue with closed staple height of 1mm b) Reload for Standard medium tissue with closed staple height of 1.5mm c) Reload for thick tissue with closed staple height of 2mm						
84	Catheter CVP Single Lumen Central Venous Catheter 20G, paediatric	1.Should be Radio-opaque catheter material made of polyurethane with specially designed soft tip 2.Kink resistant guide wire with soft J-tip 3.Guidewire should be made of nitinol or equivalent 4. length 10 cm 5. Needle Size-21						

85	Catheter CVP Single Lumen Central Venous Catheter Size-16G,	1. Should be Radio-opaque catheter material made of polyurethane with specially designed soft tip 2. Kink resistant guide wire with soft J-tip 3. Guidewire should be made of nitinol or equivalent 4. length 15/20cm, valve needle having side port 5.18g Nitinol guidewire						
86	Catheter CVP-Double lumen 4F 22G/22G Paediatric	Should be a polyurethane radio opaque catheter with length 8/13 cm , 21 G seldinger needle 1.5 inch, safety connector, statlock Nitinol Guide wire or equivalent for sutureless fixation for use in Pediatrics or Equivalent						
87	Catheter CVP-Double lumen 7F 16G/16G Adult	1. Should be Radio-opaque catheter material made of polyurethane with specially designed soft tip 2. Kink resistant guide wire with soft J-tip 3. Guidewire should be made of nitinol or equivalent 4. length 15/20cm,18G valve needle having side port 5. Safety connector 6. Double-lumen catheter (Distal = 16 G, Proximal = 16 G)						
88	Catheter CVP-Triple lumen 5F 22G/20G/22 G Paediatric	1. Should be Radio-opaque catheter material made of polyurethane with specially designed soft tip 2. Kink resistant guide wire with soft J-tip 3. Guidewire should be made of nitinol or equivalent 4. length 8/13cm,21G/1.5 inch seldinger needle having side port 5.Safety connector 6.Triple-lumen catheter (Distal = 22 G; Middle = 20 G; Proximal = 22 G)						
89	Catheter CVP-Triple lumen 7F 16G/18G/18 G Adult	1. Should be Radio-opaque catheter material made of polyurethane with specially designed soft tip 2. Kink resistant guide wire with soft J-tip 3. Guidewire should be made of nitinol or equivalent 4. length 15/20cm,18G valve needle having side port 5. Safety connector 6. Triple-lumen catheter (Distal = 16 G; Middle = 18 G; Proximal = 18 G)						
90	Catheter Double Lumen Paediatric 5.5Fr	Should be a polyurethane radio opaque catheter with length 8/13 cm , 21 G seldinger needle 1.5 inch, safety connector, statlock Nitinol Guide wire or equivalent for sutureless fixation for use in Pediatrics or Equivalent						
91	Catheter Foleys self retaining 2 way size 10fr	Should be made of silicone-coated natural latex. Should consist of a hollow 2-way cylindrical tube with: 1. Central channel for urinary drainage. 2. Bladder side should end in a round or cylindrical atraumatic tip with 2 opposing eyelets. 3. Collector side should have a universal and hollow truncated cone (funnel) to connect the urine bag, spigot, syringe or irrigating device. 4. One side channel for balloon inflation; ending in a non-return valve with a Luer connection and 1 inflatable balloon. Length: 220mm children; Diameter ranges: children 8 and 10; Balloon expansion capacity: children 3-5ml; adults 15ml Catheter size and balloon capacity must be indicated on the catheter. For safety, the catheter must be double packaged.						
92	Catheter Foleys self retaining 2 way size- 14fr	Should be made of silicone-coated natural latex. Should consist of a hollow 2-way cylindrical tube with: 1. Central channel for urinary drainage. 2. Bladder side should end in a round or cylindrical atraumatic tip with 2 opposing eyelets. 3. Collector side should have a universal and hollow truncated cone (funnel) to connect the urine bag, spigot, syringe or irrigating device. 4. One side channel for balloon inflation; ending in a non-return valve with a Luer connection and 1 inflatable balloon. Diameter ranges: children 8 and 10 Fr; adults 12 to 20Fr Balloon expansion capacity: children 3-5ml; adults 15ml Catheter size and balloon capacity must be indicated on the catheter. For safety, the catheter must be double packaged.						
93	Catheter Foleys self retaining 2 way size- 16fr	Should be made of silicone-coated natural latex. Should consist of a hollow 2-way cylindrical tube with: 1. Central channel for urinary drainage. 2. Bladder side should end in a round or cylindrical atraumatic tip with 2 opposing eyelets. 3. Collector side should have a universal and hollow truncated cone (funnel) to connect the urine bag, spigot, syringe or irrigating device. 4. One side channel for balloon inflation; ending in a non-return valve with a Luer connection and 1 inflatable balloon. Length : 360mm adults Diameter ranges: adults 12mm to 20mm Balloon expansion capacity: children 3-5ml;						

		adults 15ml Catheter size and balloon capacity must be indicated on the catheter. For safety, the catheter must be double packaged.						
94	Catheter Foleys self retaining 2 way size- 18fr	Should be made of silicone-coated natural latex. Should consist of a hollow 2-way cylindrical tube with: 1. Central channel for urinary drainage. 2. Bladder side should end in a round or cylindrical atraumatic tip with 2 opposing eyelets. 3. Collector side should have a universal and hollow truncated cone (funnel) to connect the urine bag, spigot, syringe or irrigating device. 4. One side channel for balloon inflation: ending in a non-return valve with a Luer connection and 1 inflatable balloon. Length: 360mm Diameter ranges: adults 12mm to 20mm Balloon expansion capacity: children 3-5ml; adults 15ml Catheter size and balloon capacity must be indicated on the catheter. For safety, the catheter must be double packaged.						
95	Catheter Foleys self retaining 2 ways size- 12fr	Should be made of silicone-coated natural latex. Should consist of a hollow 2-way cylindrical tube with: 1. Central channel for urinary drainage. 2. Bladder side should end in a round or cylindrical atraumatic tip with 2 opposing eyelets. 3. Collector side should have a universal and hollow truncated cone (funnel) to connect the urine bag, spigot, syringe or irrigating device. 4. One side channel for balloon inflation: ending in a non-return valve with a Luer connection and 1 inflatable balloon. Diameter ranges: children 8 and 10 Fr; adults 12 to 20Fr Balloon expansion capacity: children 3-5ml; adults 15ml Catheter size and balloon capacity must be indicated on the catheter. For safety, the catheter must be double packaged.						
96	Catheter Foleys self retaining 2 ways size- 8fr	Should be made of silicone-coated natural latex. Should consist of a hollow 2-way cylindrical tube with: 1. Central channel for urinary drainage. 2. Bladder side should end in a round or cylindrical atraumatic tip with 2 opposing eyelets. 3. Collector side should have a universal and hollow truncated cone (funnel) to connect the urine bag, spigot, syringe or irrigating device. 4. One side channel for balloon inflation: ending in a non-return valve with a Luer connection and 1 inflatable balloon. Diameter ranges: children 8 , 10; adults 12 to 20 Balloon expansion capacity: children 3-5ml; adults 15ml Catheter size and balloon capacity must be indicated on the catheter. For safety, the catheter must be double packaged.						
97	Catheter Foleys self retaining 3- way size- 14fr	3 -Way Foley Catheter should be made up of latex bonded with silicone elastomer which eliminates the risk of encrustation The smooth surface of this indwelling catheter should facilitate non-traumatic intubation The 3 way foley catheter should be provided with an additional irrigation lumen The catheter should have a symmetrical large capacity balloon ensuring a straight tip for proper flow and good sphincter action thus preventing bladder leakage The foley catheter is provided with a coned distal end with burr free eyes for atraumatic insertion The foley catheters hard valve should ensure easy inflation and deflation of the balloon						
98	Catheter Foleys self retaining 3- way size- 18fr	3- Way Foley Catheter should be made up of latex bonded with silicone elastomer which eliminates the risk of encrustation The smooth surface of this indwelling catheter should facilitate non-traumatic intubation The 3 way foley catheter should be provided with an additional irrigation lumen The catheter should have a symmetrical large capacity balloon ensuring a straight tip for proper flow and good sphincter action thus preventing bladder leakage The foley catheter is provided with a coned distal end with burr free eyes for atraumatic insertion The foley catheters hard valve should ensure easy inflation and deflation of the balloon						
99	Catheter Foleys self retaining 3 ways size- 10fr	3 Way Foley Catheter should be made up of latex bonded with silicone elastomer which eliminates the risk of encrustation The smooth surface of this indwelling catheter should facilitate non-traumatic intubation The 3 way foley catheter should be provided with an additional irrigation lumen The catheter should have a symmetrical large capacity balloon ensuring a straight tip for proper						

		flow and good sphincter action thus preventing bladder leakage The catheter should provided with a coned distal end with burr free eyes for atraumatic inserion The catheters hard valve should ensure easy inflation and deflation of the balloon These foley catheters may be colour coded for instant size identification						
100	Catheter Foleys self retaining 3- ways size- 16fr	3- Way Foley Catheter should be made up of latex bonded with silicone elastomer which eliminates the risk of encrustation The smooth surface of this indwelling catheter should facilitate non-traumatic intubation The 3 way foley catheter should be provided with an additional irrigation lumen The catheter should have a symmetrical large capacity balloon ensuring a straight tip for proper flow and good sphincter action thus preventing bladder leakage The foley catheter is provided with a coned distal end with burr free eyes for atraumatic inserion The foley catheters hard valve should ensure easy inflation and deflation of the balloon						
101	Catheter	Should have the following properties: Polyurethane, flexible, nonkinkable, sterile, smooth inside and outside surface to avoid clot formation, thermosensitive, softens as it warms to body temperature, radiopaque, facilitates quick visualization under X-Ray. The extensions should be preferably curved for jugular vein approaches to make the catheter more comfortable for the patient. Rotated suture wing provides secure external anchoring, antimicrobial heparin cap Specially-made adaptor to help avoid infection. 11.5Fr Dual Lumen Acute Dialysis Catheter, 19.5cm, Straight/curved Extensions						
102	Catheter Peritoneal Dialysis Paediatric	1. Stainless steel trocar should be provided with extra sharpness to facilitate smooth penetration 2. The trocar and the tip of the catheter should perfectly matched to facilitate trauma free entry 3. Multihole, open end catheter should be manufactured from medical grade polypropylene 4. The product should be sterile, for single use 5. The Complete kit should be available in thermoformed tray and then packed in peelable pouch kit consisting of : I) Scalpel Blade, II) Stainless Steel Trocar, III) Multihole, smooth Tip Catheter, IV) Junction unit with control Clamp						
103	Catheter Rubber Plain Size- 10	Plain rubber catheter - soft pure rubber catheter , non sterile, non irritant to urethra , Length 16 inches, non irritant red rubber. Proximal funnel end & distal rounded atraumatic tip with side hole						
104	Catheter Rubber Plain Size- 11	Plain rubber catheter - soft pure rubber catheter , non sterile, non irritant to urethra , Length 16 inches, non irritant red rubber. Proximal funnel end & distal rounded atraumatic tip with side hole						
105	Catheter Rubber Plain Size- 9	Plain rubber catheter - soft pure rubber catheter , non sterile, non irritant to urethra , Length 16 inches, non irritant red rubber. Proximal funnel end & distal rounded atraumatic tip with side hole						
106	Catheter Suction Disposable size-10fr	Should be sterile, distal end open with one lateral eye. thumb control at proximal end, PVC material non toxic, non pyrogenic, colour coded for size identification, plain funnel shape connector, soft distal end. Length 40-57cm. Size FG BP/ISO/ISI /CE STANDARDS 10FG						
107	Catheter Suction Disposable size-12fr	Should be sterile, distal end open with one lateral eye. thumb control at proximal end, PVC material non toxic, non pyrogenic, colour coded for size identification, plain funnel shape connector, soft distal end. Length 40-57cm. Size FG BP/ISO/ISI /CE STANDARDS 12FG						
108	Catheter Suction Disposable size-14fr	Should be sterile, distal end open with one lateral eye. thumb control at proximal end, PVC material non toxic, non pyrogenic, colour coded for size identification, plain funnel shape connector, soft distal end. Length 40-57cm. Size FG BP/ISO/ISI /CE STANDARDS 14FG						
109	Catheter Suction Disposable size-16fr	Should be sterile, distal end open with one lateral eye. thumb control at proximal end, PVC material non toxic, non pyrogenic, colour coded for size identification, plain funnel shape connector, soft distal end. Length 40-57cm. Size FG BP/ISO/ISI /CE STANDARDS 16FG						
110	Catheter Suction Disposable	Should be sterile, distal end open with one lateral eye. thumb control at proximal end, PVC material non toxic, non pyrogenic, colour coded for size identification,						

	size-18fr	plain funnel shape connector,soft distal end. Length 40-57cm. Size FG BP/ISO/ISI /CE STANDARDS 18FG						
111	Catheter Suction Disposable size-6fr	Should be sterile,distal end open with one lateral eye. thumb control at proximal end, PVC material non toxic,non pyrogenic,colour coded for size identification, plain funnel shape connector,soft distal end. Length 40-57cm. Size FG BP/ISO/ISI /CE STANDARDS 6FG						
112	Catheter Suction Disposable size-8fr	Should be sterile,distal end open with one lateral eye. thumb control at proximal end, PVC material non toxic,non pyrogenic,colour coded for size identification, plain funnel shape connector,soft distal end. Length 40-57cm. Size FG BP/ISO/ISI /CE STANDARDS 8 FG						
113	Catheter Suprapubic 100% silicon 18fr	Catheter Suprapubic 100% silicone with Trocar and Radio opaque Line 6.00mm Size: 18FG						
114	Catheter Triple lumen Haemodialysis 12FR	Catheter Triple lumen Haemodialysis 12FR						
115	Catheter Uretric size-5fr	Should have an open end tip placed over a guide wire for negotiation to tortuous ureter.Should be sterilisable by ETO 5 fr						
116	Catheter Uretric size-6fr	Should have an open end tip placed over a guide wire for negotiation to tortuous ureter.Should be sterilisable by ETO 6 fr						
117	Cautery Pad Adult Disposable	Should be disposable grounding Adult pad with hydrogel foam support with 9 ft Connecting cable with box of 50 should have USFDA Import liscence and CE						
118	Cautery Pad Paediatric Disposable	Should be disposable grounding pediatric pad with hydrogel foam support with 10 ft Connecting cable with box of 50 should have USFDA, Import liscence and CE						
119	Cautery Pencils Disposable	Button Switch Pencil with Polytetrafluoroethylene quoted non stick Electro surgical Tip with 10 inch (3meter) cord Box of 50						
120	Ceasarian Section kit	Ceasarian Section kit containing, 1 foil of antibacterial polyglactin size 1 with 1/2 circle 40mm needle, one foil of antibacterial polyglactin 1-0 with 1/2 circle 40mm needle, one foil of fast absorbable polyglactin 3 -0 on 3/8 circle 26mm reverse cutting, packed in one sterile overgrip wrap pack.						
121	Chemical Thermal Textile Disinfection 1 Litre	Polymeric Biguanide Hydrochloride <10%, Alkyl Dimethyl Benzyl Ammonium Chloride & Didecyl Dimethyl Ammonium Chloride <10% (EN Tests Report Required from International Laboratories Europe / USA) EN13697 (Bactericidal and fungicidal activity)EN 16616 (Chemical Thermal Textile Disinfection) 1 Lit. Required item wise WHO GMP 1 litre bottle						
122	Chlorhexidine Gluconate 0.2% w/v 100 ml bottle	Antiseptic oral rinse : Chlorhexidine Gluconate 0.2% w/v Aqueous base q.s 100 ml bottle						
123	Chlorhexidine Gluconate 500 ml bottle Surgical scrub	Surgical scrub containing : Chlorhexidine Gluconate 20 % v/v equivalent to Chlorhexidine Gluconate 4 % w/v in Non-Ionic surfactant base (EN Tests required from International Laboratories in Europe / USA) EN1499 Hygenic Hand wash & EN13727 Bactericidal activity Required item wise WHO GMP 500 ml bottle with dispenser						
124	Chloroquin phosphate 50mg/5ml Suspension 60ml Bottle	Chloroquin phosphate 50mg/5ml Suspension 60ml Bottle						
125	Chloroxylenol IP 4.8% w/v ,Terpineol BP 9.0% v/v, Alcohol absolute IP 13.1% v/v 5 Litre can	Disinfectant Solution : Chloroxylenol IP 4.8% w/v ,Terpineol BP 9.0% v/v, Alcohol absolute IP 13.1% v/v Colour: Caramel 5 Litre can						

126	Chromic Catgut 3/8 circle pointed tip 40mm Size 2-0	Chromic Catgut with silver needle 3/8 circle, Round Body point tip 40mm Length 76 cm Size 2/0						
127	Chromic Catgut 3/8 circle round body 30mm Size 2-0	Chromic Catgut with silver needle 3/8 circle, Round Body 30mm Length 76 cm Size 2/0						
128	Chromic Catgut heavy 35mm Size 1-0	Chromic Catgut with silver needle 3/8 circle, Round Body Heavy needle 35mm Length 76 cm Size 1/0						
129	Chromic Catgut heavy 40mm Size 1-0	Chromic Catgut with silver needle 3/8 circle, Round Body Heavy needle 40mm Length 76 cm Size 1/0						
130	Chromic Catgut point tip Size 1-0	Chromic Catgut with silver needle 1/2 circle, Round Body point tip 45mm Length 100 cm Size 1/0						
131	Chromic Catgut round body 30mm Size 1-0	Absorbable surgical suture Chromic Catgut 1/2 circle RB 30mm 76cm size 1-0						
132	Chromic Catgut round body 40mm Size 2-0	Absorbable Surgical Suture Chromic Catgut 1/2 circle RB 40mm 76cm Size 2-0						
133	Chromic Catgut round body 45mm Size 1	Absorbable Surgical Suture Chromic Catgut 1/2 circle RB 45mm 100cm Size 1						
134	Chromic Catgut round body 45mm Size 2	Chromic Catgut with needle 1/2 circle Round Body 45 mm Length 76 cm Heavy Size 2						
135	Chromic Catgut round body heavy 40mm Size 1	Chromic Catgut, 1/2 circle Round Body, Needle 40mm heavy, length 76cm Size-1						
136	Chromic Catgut round body pointed tip 30mm Size 1-0	Chromic Catgut with silver needle 1/2 circle Round Body pointed tip 30mm Length 76 cm Size 1/0						
137	Chromic Catgut round body pointed tip Size 1-0	Chromic Catgut with silver needle 3/8 circle Round Body pointed tip 40mm Length 76 cm Size 1/0						
138	Chromic Catgut round tip 45mm Size 2	Absorbable Surgical Suture Chromic Catgut 1/2 circle RB 45mm 100cm Size 2						
139	Chromic Catgut Size 0	Absorbable Surgical Suture Chromic Catgut 1/2 circle RB width 40mm length 76cm Size 0						
140	Chromic Catgut Size 3-0	Chromic Catgut with silver needle 1/2 circle ,tip point Round Body 20mm Length 76 cm Size 3/0						
141	Chromic Catgut Size 4-0	Chromic Catgut with silver needle 3/8 circle,point tip round Body 16mm Length 76 cm Size 4/0						
142	Collagen Sheets Sterile Biological Skin Dressing in wet form Size- 10x10cms	1. Should be bovine collagen membrane in wet form suitably meshed to facilitate usage on exuding/ infected burns and wounds for easy drainage of the fluid. 2. Should be offered with a preserving medium containing isopropyl alcohol. 10X10 cms						

143	Collegen dressing 10 cm X 10 cm	Collegen dressing 10 cm X 10 cm						
144	Collegen dressing 10 cm X 25 cm	1. Should be bovine collagen membrane in wet form suitably meshed to facilitate usage on exuding/ infected burns and wounds for easy drainage of the fluid. 2. Should be offered with a preserving medium containing isopropyl alcohol. 10X25 cms						
145	Collegen dressing 15 cm X 30 cm	1. Should be bovine collagen membrane in wet form suitably meshed to facilitate usage on exuding/ infected burns and wounds for easy drainage of the fluid. 2. Should be offered with a preserving medium containing isopropyl alcohol. 15X30 cms						
146	Colostomy bag	Colostomy bag pouch should be shaped in such a way that it guarantees a perfect fit at all times. The closed pouches should contain protected filter and hydrocolloid skin-protection. Pouch size: 5 1/8"x 7 1/2" (130mm x 190mm) Cut to fit range: 3/4" ? 2" (20 ? 50 mm) Adhesive surface: 4 3/8"- 4 3/8" (110mm x110mm) Color: skin-colored						
147	Colostomy Kit Containing Stoma Disposable Bag	It should have a flange with hypo-allergic adhesive that prevents skin maceration.It should be is light in weight, flexible and come with a belting arrangement It is manufactured from extra soft clinical grade PVC material Should contain: 1-PC Self-adhesive transparent drainable stoma bag for colostomy & illeostomy with clamp for easy closing & opening ; 1-PC stoma bag with curagard adhesive for long wear time. Customised cutting of the adhesive according to the size of the stoma from 15-60mm. European CE certification with high international standard.						
148	Composite Mesh Dual Layered Size 10 x 15cm	composite mesh dual layered (mesh should comprise of absorbable material providing temporary support and non absorbable material on the other side to provide permanent support. Absorbable material should preferably Plant based)						
149	Composite Mesh Dual Layered Size 15 x 15cm	composite mesh dual layered (mesh should comprise of absorbable material providing temporary support and non absorbable material on the other side to provide permanent support. Absorbable material should preferably Plant based)						
150	Composite Mesh Dual Layered Size 25 x 20cm	composite mesh dual layered (mesh should comprise of absorbable material providing temporary support and non absorbable material on the other side to provide permanent support. Absorbable material should preferably Plant based)						
151	Contrast Media MRI Inj. Gadolinium / Gadoversetamide / Gadodiamide / Gadopentetate 0.5 Molar 0.5 mmol / ml/Gadoteric acid 10ml	Contrast Media MRI Inj. Gadolinium / Gadoversetamide / Gadodiamide / Gadopentetate 0.5 Molar 0.5 mmol / ml/Gadoteric acid 10ml						
152	Contrast Medium for Ultra sound	Contrast Medium for Ultra sound micro bubble based kit						
153	Contrast Non Ionic monomer 370mg/ml or 350mg/ml or 300mg/ml Iohexol 100ml bottle	Contrast Non Ionic monomer 370mg/ml or 350mg/ml or 300mg/ml Iohexol						
154	Contrast Non Ionic monomer 370mg/ml or 350mg/ml or 300mg/ml	Contrast Non Ionic monomer 370mg/ml or 350mg/ml or 300mg/ml Iohexol						

	Iohexol 50ml vial							
155	Contrast Non Ionic monomer 370mg/ml or 350mg/ml or 300mg/ml Iopamidol 100ml bottle	Contrast Non Ionic monomer 370mg/ml or 350mg/ml or 300mg/ml Iopamidol						
156	Contrast Non Ionic monomer 370mg/ml or 350mg/ml or 300mg/ml Iopamidol 50ml bottle	Contrast Non Ionic monomer 370mg/ml or 350mg/ml or 300mg/ml Iopamidol						
157	Contrast Non Ionic monomer 370mg/ml or 350mg/ml or 300mg/ml Iopromide 100ml bottle	Contrast Non Ionic monomer 370mg/ml or 350mg/ml or 300mg/ml Iopromide						
158	Cotton Crepe Bandage (BP) Size 10 cm x 2.75 Mtrs Roll	Cotton Crepe Bandage (BP) Size 10 cm x 2.75 Mtrs Roll						
159	Cotton Crepe Bandage (BP) Size 15 cm x 2.75 Mtrs Roll	Cotton Crepe Bandage (BP) Size 15 cm x 2.75 Mtrs Roll						
160	Cotton Crepe Bandage (BP) Size 7.5 cm x 2.75 Mtrs Roll	Cotton Crepe Bandage (BP) Size 7.5 cm x 2.75 Mtrs Roll						
161	Degraded Gelatin I.V. 4% (succinated) 500ml bot.	Degraded Gelatin I.V. 4% (succinated) 500ml bot.						
162	Dial Flow Meter	The flow regulator should comprise of a collared long Y-site with a self-sealing latex-free septum which provides an optimal secondary site for bolus IV injection The device comprises of a specially designed male luer with ribs which allows for connection to patient-side IV access and female luer with wings for easy gripping and attachment to IV fluids access. The regulator should have an ergonomic dial design with ridges that allows adjustment to control the flow rates from 20 to 250 ml/hr and double scale for 10% and 40% solution strengths The product should have a drip changer made from DEHP free material with an in-built 15-micron disc filter meant for particle filtration. The device should be non-pyrogenic and disposable but could be sterilized by Ethylene Oxide (ETO)						
163	Dialyser Adult	The fibers should be made from such biocompatible materials polysulfone. Should have a microporous structure that permit the diffusion of small molecular weight species from the blood to the dialysate. A eff 1.3 sq.mtr, TMP max.600mmHg, UF rate 5.5. Should be sterile. Shelf Life: 36 Month						
164	Dialyser Paediatric	The fibers should be made from such biocompatible materials polysulfone. Should have a microporous structure that permit the diffusion of small molecular weight species from the blood to the dialysate. A eff						

		0.8m2 sq.mtr, TMP max.600mmHg, Size 4fr UF rate - ControlShould be sterile.Shelf Life: 36 Month						
165	Dialysis machine Disinfectant	Should contains Citric Acid, Lactic acid {Citric acid 1-hydrate, lactic acid, malic acid, adjuvants. pH value 1.7 to 2.0 ?dissolution of blood residues ?excellent removal of CaCO3 ?disinfection and decalcification in one process ?active ingredients composed of natural substances ?biodegradable ?odourless ? free from colouring additives}						
166	Dialysis Solution-Intraperitoneal	Peritoneal Dialysis Solution with 1.5% Dextrose, 100 ml Bag Na- 132 mmol/L, Ca- 1,25 mmol/L, Mg-0,5 mmol/L, Cl-100 mmol/L, Lactate- 35 mmol/L ev. Lactate/Bicarbonate, Glucose- 1,36-4,25 g/dL, Osmolarity 347-486, pH 5,2						
167	Dichlorometxynol 1.88% + Terpineol 2% 5 Litre Jar	Dichlorometxynol 1.88% + Terpineol 2% (Soap Solution Base) 5 Litre Jar						
168	Disposable delivery kit Each	Should be disposable delivery kit - ?High quality ?Sterilized Specifications: For Doctors Use Disposable Head Cap. X 1 Disposable Triple layer Face Mask X 1 Disposable P.V.C. Apron full length X 1 Disposable Shoe Cover X 2 For Patient Use Disposable PVC Drapes for Delivery Table-Length upto bucket (W80cm x L140cm) X 1 Disposable Delivery Sheet with Hole (100cm x 100cm) X 1 Disposable Cord Clamp X 1 Disposable Hole Towel for Episiotomy suturing (1 mtrx) X 1 For Newborn Baby Disposable Wrapper for newborn Baby X 1						
169	Disposable Plastic gloves Each	Disposable plastic gloves individually packed.Made of medical grade virgin P.V.C. not less than 50 micron thickness,non toxic with excellent grip Length: 7 Inch Free Size Sleeve Length: 295 mm mid-forearm Type: Non Sterile / 50 pcs / 100 pcs Pack						
170	Drape disposable poly plain Sheet 100cm x 150cm	Drape disposable poly plain Sheet 100cm x 150cm						
171	Drape O Scope Microscope Complete sterile Set	All sides of microscope including lens should be covered. The lens cover should be made of special plastic sheet with high clarity. The set should be sterile. Standard Size Exceed EN13795 US FDA certified / CE Marked						
172	Drape Set Sterile for all optical-internal Urological procedures	Set included with urology drape with suprapubic and genital adhesive aperture of 7x10cm, latex free fingerstall, collection bag and integrated leggings ?size 150x220 cm, reinforced table cover 140 x 190 cm all -- Made of three layer ? Non Woven (hydrophilic) + PE Film Impermeable + Poly propylene (Nonwoven) , for highest protection at the time of procedure or Equivalent Exceed EN 13795 US FDA certified / CE Marked						
173	Drape Set Sterile for Caesarean Section Complete sterile Set	Set Included with Fluid collection pouch with integrated leggings , along with mayo stand cover ?telescopic folding for easy application ? size 80 x 140 cm, reinforced table cover 140 x 190 cm , soft drape 75 x90 cm, all - Made of three layer ? Non Woven (hydrophilic) + PE Film Impermeable + Poly propylene (Nonwoven), for highest protection at the time of procedure or Equivalent Exceed EN 13795 US FDA certified / CE Marked						
174	Drape Set Sterile for Cardio Vascular Complete sterile Set	Set Included with slit sheet with Perennial Cover 200x260 cm , chest drape a with integrated instrument side bags size 250 x 315 cm , 2 foot covers, mayo stand cover with telescopic folding 140 x 190 cm, drape 150 x 175 cm, all - Made of three layer ? Non Woven (hydrophilic) + PE Film impermeable+ Poly propylene (Nonwoven) ? for highest protection at the time of procedure or Equivalent Exceed EN 13795 US FDA certified / CE Marked						

175	Drape Set Sterile for Ophthalmology	Set included with integrated fluid collection pouch in drape, size 170x260 cm, Made of three layers ? Non Woven (hydrophilic) + PE Film Impermeable + Polypropylene (Nonwoven) , for highest protection at the time of procedure or Equivalent Exceed EN 13795 US FDA certified / CE Marked						
176	Drape trolley for eye use	Should be disposable,sterile drape made from nonwoven fabric separately packed in EO sterile pouch supplied with drain pouch & eye lid holders						
177	ECG Electrodes for Adult	Backing material should be of polyethylene foam (PE), white with medical grade pressure sensitive adhesive with conductive and adhesive hydrogel. Supporting / back label polypropylene film (PP) should be transparent. The release liner should be of polyethylene film (PE) with one side siliconized. Sensor should be polymer Silver/Silver Chloride (Ag/AgCl)coated and adapter / connector of stainless steel.Solid Gel should provide providing excellent performance and easy clean up.Should have low impedance. Latex Free, Hypoallergenic medical grade material.Should have a shelf life of 24 months at least at temperatures 10-30degrees celcius.Should be disposable. Appropriate waterproof packing.						
178	ECG Electrodes for paediatric	Backing material should be of polyethylene foam (PE), white with medical grade pressure sensitive adhesive with conductive and adhesive hydrogel. Supporting / back label polypropylene film (PP) should be transparent. The release liner should be of polyethylene film (PE) with one side siliconized. Sensor should be polymer Silver/Silver Chloride (Ag/AgCl)coated and adapter / connector of stainless steel.Solid Gel should provide providing excellent performance and easy clean up.Should have low impedance. Latex Free, Hypoallergenic medical grade material.Should have a shelf life of 24 months at least at temperatures 10-30degrees celcius.Should be disposable. Appropriate waterproof packing.Size 30x30mm						
179	ECG Roll 105mm*20meter	ECG Roll 105mm*20meter						
180	ECG Roll 215mm * 20meter	ECG Roll 215mm x 20 mtrs.						
181	ECG/Ultrasonography jelly	Should have neutral pH, be easy to spread, formaldehyde and salt free,nongreasy,proper adhesion for electrodes,easy squeeze leakproof bottle 250ml quantity,hypoallergenic,nontoxic odourless,high viscosity,high conductivity,water soluble,non staining easy to clean,non irritant to skin. Propylene glycol, Glycerine and phenoxyethanol containing gel Volume 250ml in compressible dispenser						
182	Elastic Adhesive Bandage with Adhesive Mass (IP/USP/BP.) weight NLT (not less than) 145 GSM % Stretch-Not less Than 75%, % Regain ?Not More than 65% Size 10 cm x 4 Mtrs	Elastic Adhesive Bandage with Adhesive Mass (IP/USP/BP.) weight NLT (not less than) 145 GSM % Stretch-Not less Than 75%, % Regain ?Not More than 65% Size 10 cm x 4 Mtrs						
183	Elastic Adhesive Bandage with Adhesive Mass (IP/USP/BP.)	Elastic Adhesive Bandage with Adhesive Mass (IP/USP/BP.) weight NLT (not less than) 145 GSM % Stretch-Not less Than 75%, % Regain ?Not More than 65% size 6cm x 4m						

	) weight NLT (not less than) 145 GSM % Stretch-Not less Than 75%, % Regain ?Not More than 65% size 6cm x 4m							
184	Elastic Adhesive Bandage with Adhesive Mass (IP/USP/BP.)) weight NLT (not less than) 145 GSM % Stretch-Not less Than 75%, % Regain ?Not More than 65% size 8 cm x 4 Mtrs	Elastic Adhesive Bandage with Adhesive Mass (IP/USP/BP.) weight NLT (not less than) 145 GSM % Stretch-Not less Than 75%, % Regain ?Not More than 65% size 8 cm x 4 Mtrs						
185	Endoscopic Ligation Band	Endoscopic Ligation Band, Multi band ligator set						
186	Endoscopic Linear cutter gun 45mm	Endoscopic Linear cutter gun 45mm ,with 45 articulating head with wide jaw aperture of 19mm; having built in 420x stainless steel knife blade for better performance and shaft length of 340 mm with 360 rotation, Instrument should have safetylockout mechanism and should pass through 12mm trocar. Staple line should be 60 mm. length of stable after closure should be a)Standard 1.5 mm, b)Thick tissue 2.0mm , c) Vascular tissues 1.0 mm						
187	Endoscopic Linear cutter gun 60mm	Endoscopic Linear cutter gun 60mm ,with 45 articulating head with wide jaw aperture of 19mm; having built in 420x stainless steel knife blade for better performance and shaft length of 340 mm with 360 rotation, Instrument should have safetylockout mechanism and should pass through 12mm trocar. Staple line should be 60 mm. length of stable after closure should be a)Standard 1.5 mm, b)Thick tissue 2.0mm , c) Vascular tissues 1.0 mm						
188	Endotracheal Tube Cuffed PVC Transparent Sterile Disposable for Adult use size-6.5mm ID	Should be Transparent with Blue radio-opaque line Should have Low pressure high volume cuff, reducing risk of creasing on inflation thus minimising pressure on tracheal wall Printed pilot balloon, Smooth Murphy Eye. Should be able to verify tube position when within patient. Misting can be clearly seen to confirm intubation The distal end of the tube should be bevelled at 37+/-10 6.5 mm ID						
189	Endotracheal Tube Cuffed PVC Transparent Sterile Disposable for Adult use size-6mm ID	Should be Transparent with Blue radio-opaque line Should have Low pressure high volume cuff, reducing risk of creasing on inflation thus minimising pressure on tracheal wall Printed pilot balloon, Smooth Murphy Eye. Should be able to verify tube position when within patient. Misting should be clearly seen to confirm intubation 6mm ID						
190	Endotracheal Tube Cuffed PVC Transparent Sterile Disposable for Adult use size-7.5mm ID	Should be Transparent with Blue radio-opaque line Should have Low pressure high volume cuff, reduces risk of creasing on inflation thus minimises pressure on tracheal wall Printed pilot balloon, Smooth Murphy Eye. Should be able to verify tube position within patient. Misting can be clearly seen to intubation The distal end of the tube should be bevelled at 37+/-10 7.5 mm ID						

191	Endotracheal Tube Cuffed PVC Transparent Sterile Disposable for Adult use size-7mm ID	Should be Transparent with Blue radio-opaque line Should have Low pressure high volume cuff, reduces risk of creasing on inflation thus minimises pressure on tracheal wall Printed pilot balloon, Smooth Murphy Eye. Should be able to verify tube position within patient. Misting can be clearly seen to confirm intubation The distal end of the tube should be bevelled at 37+-10 7 mm ID						
192	Endotracheal Tube Cuffed PVC Transparent Sterile Disposable for Adult use size-8.5mm ID	Should be Transparent with Blue radio-opaque line Should have Low pressure high volume cuff, reduces risk of creasing on inflation thus minimises pressure on tracheal wall Printed pilot balloon, Smooth Murphy Eye. Should be able to verify tube position within patient. Misting can be clearly seen to intubation 8.5 mm ID						
193	Endotracheal Tube Cuffed PVC Transparent Sterile Disposable for Adult use size-8mm ID	Should be Transparent with Blue radio-opaque line Should have Low pressure high volume cuff, reducing risk of creasing on inflation thus minimises pressure on tracheal wall Printed pilot balloon, Smooth Murphy Eye. Should be able to verify tube position within patient. Misting can be clearly seen to confirm intubation The distal end of the tube should be bevelled at 37+-10 8 mm ID						
194	Endotracheal Tube Cuffed PVC Transparent Sterile Disposable for pediatric use size-2.5 mm ID	Should be Transparent with Blue radio-opaque line Should have Low pressure high volume cuff, reducing risk of creasing on inflation thus minimising pressure on tracheal wall Printed pilot balloon, Smooth Murphy Eye. Should be able to verify tube position when within patient. Misting should be clearly seen to confirm intubation The distal end of the tube should be bevelled at 37+-10 2.5 mm ID						
195	Endotracheal Tube Cuffed PVC Transparent Sterile Disposable for pediatric use size-3mm ID	Should be Transparent with Blue radio-opaque line Should have Low pressure high volume cuff, reducing risk of creasing on inflation thus minimising pressure on tracheal wall Printed pilot balloon, Smooth Murphy Eye. Should be able to verify tube position when within patient. Misting should be clearly seen to confirm intubation The distal end of the tube should be bevelled at 37+-10 3mm ID						
196	Endotracheal Tube Cuffed PVC Transparent Sterile Disposable for pediatric use size-5.5mm ID	Should be Transparent with Blue radio-opaque line Should have Low pressure high volume cuff, reducing risk of creasing on inflation thus minimising pressure on tracheal wall Printed pilot balloon, Smooth Murphy Eye. Should be able to verify tube position when within patient. Misting should be clearly seen to confirm intubation The distal end of the tube should be bevelled at 37+-10 5.5 mm ID						
197	Endotracheal Tube Cuffed PVC Transparent Sterile Disposable for pediatric use-3.5mm ID	Should be Transparent with Blue radio-opaque line Should have Low pressure high volume cuff, reducing risk of creasing on inflation thus minimising pressure on tracheal wall Printed pilot balloon, Smooth Murphy Eye. Should be able to verify tube position when within patient. Misting should be clearly seen to confirm intubation The distal end of the tube should be bevelled at 37+-10 3.5mm ID						
198	Endotracheal Tube Cuffed PVC Transparent Sterile Disposable for pediatric use-4.5mm ID	Should be Transparent with Blue radio-opaque line Should have Low pressure high volume cuff, reducing risk of creasing on inflation thus minimising pressure on tracheal wall Printed pilot balloon, Smooth Murphy Eye. Should be able to verify tube position when within patient. Misting should be clearly seen to confirm intubation The distal end of the tube should be bevelled at 37+-10 4.5 mm ID						
199	Endotracheal Tube Cuffed PVC Transparent Sterile Disposable	Should be Transparent with Blue radio-opaque line Should have Low pressure high volume cuff, reducing risk of creasing on inflation thus minimising pressure on tracheal wall Printed pilot balloon, Smooth Murphy Eye. Should be able to verify tube position when within patient. Misting should be clearly seen to confirm						

	for pediatric use-4mm ID	intubation The distal end of the tube should be bevelled at 37+/-10 4 mm ID						
200	Endotracheal Tube Cuffed PVC Transparent Sterile Disposable for pediatric use-5mm ID	Should be Transparent with Blue radio-opaque line Should have Low pressure high volume cuff, reducing risk of creasing on inflation thus minimising pressure on tracheal wall Printed pilot balloon, Smooth Murphy Eye. Should be able to verify tube position when within patient. Misting should be clearly seen to confirm intubation The distal end of the tube should be bevelled at 37+/-10 5 mm ID						
201	Endotracheal Tube Plain PVC Transparent Sterile Disposable for Adult use size-6 mm ID	Should be available as a transparent tube with radiopaque line in extra-soft PVC. The distal end of the tube should be bevelled at 37+ - 10. Graduated markings to display distance from the tip. Well marked to indicate the internal/external diameter. Nasal tip suitable for both nasal and oral intubation. Full length radio-opaque lines to assess position of the tube radiographically. Murphy's eye near the tip to circumvent any obstruction. Disposable, sterile, non-pyrogenic. A standard male ISO adaptor 15 mm to connect the endotracheal tube to the ventilator The distal end of the tube should be bevelled at 37+/-10 6 mm ID						
202	Endotracheal Tube Plain PVC Transparent Sterile Disposable for Adult use size-6.5 mm ID	Should be available as a transparent tube with radiopaque line in extra-soft PVC. The distal end of the tube should be bevelled at 37+ - 10. Graduated markings to display distance from the tip. Well marked to indicate the internal/external diameter. Nasal tip suitable for both nasal and oral intubation. Full length radio-opaque lines to assess position of the tube radiographically. Murphy's eye near the tip to circumvent any obstruction. Disposable, sterile, non-pyrogenic. A standard male ISO adaptor 15 mm to connect the endotracheal tube to the ventilator The distal end of the tube should be bevelled at 37+/-10 6.5 mm ID						
203	Endotracheal Tube Plain PVC Transparent Sterile Disposable for Paediatric use size-2.5mm ID	The distal end of the tube should be bevelled at 37+/-10 2.5mm ID						
204	Endotracheal Tube Plain PVC Transparent Sterile Disposable for pediatric use size-3.5 mm ID	Should be available as a transparent tube with radiopaque line in extra-soft PVC. The distal end of the tube should be bevelled at 37+ - 10. The tube should have clear distance markings A standard male ISO adaptor 15 mm to connect the endotracheal tube to the ventilator The distal end of the tube should be bevelled at 37+/-10 3.5mm ID						
205	Endotracheal Tube Plain PVC Transparent Sterile Disposable for pediatric use size-3mm ID	Should be available as a transparent tube with radiopaque line in extra-soft PVC. The distal end of the tube should be bevelled at 37+ - 10. The tube should have clear distance markings A standard male ISO adaptor 15 mm to connect the endotracheal tube to the ventilator The distal end of the tube should be bevelled at 37+/-10 3 mm ID						
206	Endotracheal Tube Plain PVC Transparent Sterile Disposable for pediatric use size-4 mm ID	Should be available as a transparent tube with radiopaque line in extra-soft PVC. The distal end of the tube should be bevelled at 37+ - 10. The tube should have clear distance markings A standard male ISO adaptor 15 mm to connect the endotracheal tube to the ventilator The distal end of the tube should be bevelled at 37+/-10 4mm ID						
207	Endotracheal Tube Plain PVC Transparent	Should be available as a transparent tube with radiopaque line in extra-soft PVC. The distal end of the tube should be bevelled at 37+ - 10. The tube should have clear distance markings A standard male ISO						

	Sterile Disposable for pediatric use size-4.5 mm ID	adaptor 15 mm to connect the endotracheal tube to the ventilator The distal end of the tube should be bevelled at 37+/-10 4.5mm ID						
208	Endotracheal Tube Plain PVC Transparent Sterile Disposable for pediatric use size-5 mm ID	Should be available as a transparent tube with radiopaque line in extra-soft PVC. The distal end of the tube should be bevelled at 37+ - 10. The tube should have clear distance markings A standard male ISO adaptor 15 mm to connect the endotracheal tube to the ventilator The distal end of the tube should be bevelled at 37+/-10 5mm ID						
209	Endotracheal Tube Plain PVC Transparent Sterile Disposable for pediatric use size-5.5 mm ID	Should be available as a transparent tube with radiopaque line in extra-soft PVC. The distal end of the tube should be bevelled at 37+ - 10. The tube should have clear distance markings A standard male ISO adaptor 15 mm to connect the endotracheal tube to the ventilator The distal end of the tube should be bevelled at 37+/-10 5.5mm ID						
210	Endotracheal tube Plain PVC Transperent sterile Disposable for Paediatric Use Size 2mm ID	Endotracheal tube plain PVC transperent sterile disposable forPaediatric use size 2mm ID						
211	Endotracheal Tubes PVC Double lumen Transparent, Sterile Left sided size No. 37	1.Should be sterile bifurcated tubes with a tracheal and a bronchial lumen, disposable,and made of polyvinyl chloride (PVC).2.The tracheal and bronchial cuff inflator should be color coded Left sided size No. 37						
212	Endotracheal Tubes PVC Double lumen Transparent, Sterile Right sided size No. 39	Should be sterile,packed,double lumen with right sided convexity. Should be sterile bifurcated tubes with a tracheal and a bronchial lumen,D shaped, disposable and made of polyvinyl chloride (PVC).The tracheal and bronchial cuff inflator should be color coded.The bronchial cuff blue,slotted,5-10ml and tracheal cuff white,10-20ml.Y connector with sealing caps for both sides of the tube.Should include a stylet. Right sided size No. 39						
213	Epidural Anaesthesia set 16G	1. Epidural Catheter should be made up of polyurethane with radiopaque line, open distal tip or closed distal tip with 3 laterals eyes. Markings every centimetre from 5.5 , smudged marked at 11cm from the distal tip. 2. 1 catheter connector Easy-lock type 3. 1 Tuohy needle - 90mm long, with plastic hub 4.1 Catheter guide which connects into the needle hub and facilitates the insertion of the catheter into the epidural space 5. 0.2 Åµm flat filter 6. 10ml syringe for loss of resistance(LOR) technique 7. 1 label for catheter identification Size:16G						
214	Epidural Anaesthesia set 18G	1. Epidural Catheter should be made up of polyurethane with radiopaque line, open distal tip or closed distal tip with 3 laterals eyes. Markings every centimetre from 5 to 20cm from the distal tip. 2. 1 catheter connector Easy-lock type 3. 1 Tuohy needle - 90mm long, with plastic hub 4.1 Catheter guide which connects into the needle hub and facilitates the insertion of the catheter into the epidural space 1. Epidural Catheter should be made up of polyurethane with radiopaque line, open distal tip or closed distal tip with 3 laterals eyes. Markings every centimetre from 5.5 , smudged marked at 11cm from the distal tip. 2. 1 catheter connector Easy-lock type 3. 1 Tuohy needle - 90mm long, with plastic hub 4.1 Catheter guide which connects into the needle hub and facilitates the insertion of the catheter into the epidural space 5. 0.2 Åµm flat filter 6. 10ml syringe for loss of						

		resistance(LOR) technique 7. 1 label for catheter identification Size:18G						
215	Extension Spiral Line	Spiral PE-Extension Line small: High pressure monitoring extension line, non-reactive and highly compatible to all commonly infused fluids. Specially designed spiral extension line for greater patient comfort and freedom of movement. It expands and contracts gently preventing accidental damage to patient and cannula. Both the ends have connectors.						
216	Extension tubing for pressure injector 150cm -5 or +15 cm low pressure	Extension tubing for pressure injector 150cm -5 or +15 cm low pressure [less than 400 PSI]						
217	Eye Pad of Cotton with non woven backing. I.P Sterile	Non-woven, non-adherent and sterilised Standard Size						
218	Face Shield Disposable	Face Shield Disposable						
219	Fibrinogen	Fibrinogen assay, LIQUID STABLE, THROMBIN CONCENTRATION - 100 NIH UNITS / ML, PRE CALIBRATED, CLAUSSE METHOD, GMP Schedule M certificate product wise and testing facilities wise., CE notified						
220	Filter HME / Viral	Filter HME / Viral: Have high degree efficacy for bacterial, viral and humidifications, should have light-weight, 22mm for patient size, 15mm for machine side connector with universal connections.						
221	Formaldehyde solution	Neutral buffered formaldehyde, 10 % w/v for synthesis (A. R. quality),CE notified, owner quality certificate, MSDS						
222	Formocresol	1) Should contain formocresol ? Preferable formula which contains Formaldehyde (19%), Cresol (35%), Glycerin (15%) and water base (31%) 2) It should be 15 ml						
223	Gloves Latex Examination Size-Large	Disposable examination gloves made of soft latex,powder-free, highly elastic and tear-resistant,texture of the finger area, ensures optimum grip, excellent fit and high tactile sensitivity.ASTM, ISO & FDA/CE 93/42/EEC approved.						
224	Gloves Latex Examination Size-Medium	Disposable examination gloves made of soft latex,powder-free, highly elastic and tear-resistant,texture of the finger area, ensures optimum grip, excellent fit and high tactile sensitivity.ASTM, ISO & FDA/CE 93/42/EEC approved.						
225	Gloves Latex Examination Size-Small	Disposable examination gloves made of soft latex,powder-free, highly elastic and tear-resistant,texture of the finger area, ensures optimum grip, excellent fit and high tactile sensitivity.ASTM, ISO & FDA/CE 93/42/EEC approved.						
226	Gloves Nitrile Size Medium	Should have the following properties:1.Nitrile, powder-free examination glove with a thin film formulation for unrestricted tactile sensitivity 2. Textured surface, polyacrylate coated, to promote safe handling of materials and instruments 3.Offer protection against bacteria, viruses, chemicals and dirt; should have good chemical resistance 4.Free from latex smell and suitable for those with type I latex allergy 5.Tested for chemotherapy drugs with 55+ chemicals 6.Available as150 gloves per dispenser (Size- Medium); Gloves Length: (mm/inches) 230 / 9.1 7.White color 8.Absence of residual accelerator-Zinc dibutyl dithiocarbonate, minimum puncture resistance force 6.86 N 9.CE Marked as Class I Medical Device,CE Marked as Category III Personal Protective Equipment						
227	Gloves Non sterile Rubber powder free Size 6	Gloves Non sterile Rubber powder free ISI Mark 4148: 1989 Size 6						

228	Gloves Non sterile Rubber powder free Size 6.5	Gloves Non sterile Rubber powder free ISI Mark 4148: 1989 Size 6.5						
229	Gloves Non sterile Rubber powder free Size 7	Gloves Non sterile Rubber powder free ISI Mark 4148: 1989 Size 7						
230	Gloves Non sterile Rubber powder free Size 7.5	Gloves Non sterile Rubber powder free ISI Mark 4148: 1989 Size 7.5						
231	Gloves Non sterile Rubber powder free Size 8	Gloves Non sterile Rubber powder free ISI Mark 4148: 1989 Size 8						
232	Gloves Plastic hand disposable	Thickness not less than 50 micron Sterile Disposable Individually packed						
233	Gloves Rubber Sterile, powder free ISI mark size-6.5 inch	Sterile disposable Surgical Gloves powder free ISI Mark 13422: 1992 ISO.						
234	Gloves Rubber Sterile, powder free ISI mark size-7 inch	Sterile disposable Surgical Gloves powder free ISI Mark 13422: 1992 ISO						
235	Gloves Rubber Sterile, powder free ISI mark size-7.5 inch	Sterile disposable Surgical Gloves powder free ISI Mark 13422: 1992 ISO & FDA/CE approved.						
236	Gloves Rubber Sterile, powder free ISI mark size-8 inch	Sterile disposable Surgical Gloves powder free ISI Mark 13422: 1992 ISO & FDA/CE approved.						
237	Gloves Sterile Rubber powder free ISI mark size 6	Sterile disposable Surgical Gloves powder free ISI Mark 13422: 1992 ISO & FDA/CE approved.						
238	Gloves Thick Rubber Post Mortem	Post Martem Gloves 280 mm standard length , orange or natural ivory white colour Made of 100% highly purified natural latex. Smooth finish on palm. Beaded cuff. As per BIS Sizes: 7 Inch, 7.5 Inch, 8 Inch, 8.5 Inch, 9 Inch & 10 Inch. Length: 11.5						
239	Glucometer strips	Strips should be compatible with Glucometer, Self life of strips : Minimum 12 months at the time of delivery to consignee. Packing of strips : Not more than 100 strips in a pack. Each strips in the pack should be individually packed. The unit and its strips should be capable of being stored and be capable of operating continuously in ambient temperature of 0-40deg C and relative humidity of 15 to 90%. Manufacturer should be ISO certified. 1 machine should be free on purchase of 1000 strips.						
240	H.I.V. Kit Disposable (AIDS kit) Sterile with double packing E.T.O. Sterilized indicator	Each kit should contain 1.Disposable Head Cap made on non women fabric- 1 pc 2.Disposable Face Mask - 1 pc 3.Disposable Protective P.V.C.inner apron upto knee length without sleeves - 1 pc 4.Disposable Surgical Gown with full sleeves & with elastic cuff Non woven breatheable fabric without plastic coating, water & alcohol repellent - 1 pc 5.Disposable rubber hand gloves- 1 pair free size 6.Disposable non-woven fabric/P.V.C. shoe cover with length upto just below knee-1 pair						

		7.Disposable Safety Goggles - 1 pc						
241	Haemostatic Agents Size 2 inch X 3 inch	Absorbable Haemostat Oxidised Sterile Cellulose Size 2 inch X 3 inch						
242	Haemostatic Agents Size 4 inch x 8 inch	Absorbable Haemostat Oxidised Sterile Cellulose Size 4 inch x 8 inch						
243	Hand Wash	Liquid hand wash containing Triclosan, Benzalkonium chloride and moisturiser with fragrance colour q.s.,owners quality control certificate						
244	Hemodialysis Tubing Set	Should have soft and kink resistant transparent tubing with guarded access ports to reduce infection risk. Should have Male/Female luer lock in compliance with international specifications. Smooth inner surface to reduce foaming and facilitate removal of air. Latex free, for single use, sterile, Self life- 36 months. Pre-pump type.						
245	Hernia mesh fixation device 25 straps	Hernia mesh fixation device complete absorbable mesh fixation device with minimum 25 absorbable straps.						
246	Hernia system	Hernia system (partially absorbable material with on lay patch; connector and under lay patch) medium and large						
247	Hydrogen Peroxide 1 litre bottle	1-3% Should be available in different quantities Approved to use orally						
248	Hydrogen Peroxide 11% w/v + Diluted Silver Nitrate solution 0.01% w/v 1 Litre bottle	Solution containing Hydrogen Peroxide 11% w/v + Diluted Silver Nitrate solution 0.01% w/v 1 Litre bottle Required item wise WHO GMP						
249	Hydrogen Peroxide 500ml bottle	Pure,owners quality control certificate						
250	Hydrogen Peroxide I.P 6% solution 500 ml bottle	Hydrogen Peroxide I.P 6% solution 500 ml bottle						
251	Hydrogen peroxide IP 500ml	Hydrogen Peroxide 6% w/v, 500 ml Bottle						
252	Hydrogen Peroxide Solution IP 6% w/v 100 ml bottle	Hydrogen Peroxide Solution IP 6% w/v 100 ml bottle						
253	Ileostomy bag	Ileostomy bag with locking system made from soft Non-woven material with Velcro opening,hide away outlet as well as triple layer integrated charcoal filter						
254	Incise Drape Antimicrobial 60 cm X 35 cm	Designed with continuous broad-spectrum antimicrobial activity in the drape adhesive where it cannot be washed away. Should Comply with NICE guidelines on the use of incise drapes. Should have high moisture-vapour transmission rate (MVTR) for breathability ensuring adhesion throughout the procedure. Should have low memory stretch to allow limb mobilisation or heavy retraction with reduced tension to the skin 60 cm X 35 cm						
255	Incise Drape Antimicrobial 90 cm X 45 cm	Designed with continuous broad-spectrum antimicrobial activity in the drape adhesive where it cant be washed away. Should Comply with NICE guidelines on the use of incise drapes. Should have high moisture-vapour transmission rate (MVTR) for breathability ensuring adhesion throughout the procedure. Should have low memory stretch to allow limb mobilisation or heavy retraction with reduced tension to the skin 90 cm X 45						

		cm						
256	Incise Drape Mini Adhesive 15x10cm	Should be transparent, adhesive polyurethane film which allows the skin to breath,disposable 15x10cm						
257	Infant Feeding Tube No. 10	For neonatal and paediatric nutritional feeding, Should be made of non toxic PVC material Should have a closed distal end with two lateral eyes Tube with radio-opaque line, marked at 25 cms from the tip for accurate placement Soft and rounded tip to prevent trauma during application Soft, frosted and kink resistant PVC tubing Radio Opaque line is provided throughout the length for X-Ray visualisation Proximal end is fitted with female luer mount for easy connection to feeding funnel or syringe Colour coded for size identification Also available with Luer Lock Sterile product for single use						
258	Infant Feeding Tube No. 4	For neonatal and paediatric nutritional feeding, Should be made of non toxic PVC material Should have a closed distal end with two lateral eyes Tube with radio-opaque line, marked at 25 cms from the tip for accurate placement Soft and rounded tip to prevent trauma during application Soft, frosted and kink resistant PVC tubing Radio Opaque line is provided throughout the length for X-Ray visualisation Proximal end is fitted with female luer mount for easy connection to feeding funnel or syringe Colour coded for size identification Also available with Luer Lock Sterile product for single use						
259	Infant Feeding Tube No. 5	For neonatal and paediatric nutritional feeding, Should be made of non toxic PVC material Should have a closed distal end with two lateral eyes Tube with radio-opaque line, marked at 25 cms from the tip for accurate placement Soft and rounded tip to prevent trauma during application Soft, frosted and kink resistant PVC tubing Radio Opaque line is provided throughout the length for X-Ray visualisation Proximal end is fitted with female luer mount for easy connection to feeding funnel or syringe Colour coded for size identification Also available with Luer Lock Sterile product for single use						
260	Infant Feeding Tube No. 6	For neonatal and paediatric nutritional feeding, Should be made of non toxic PVC material Should have a closed distal end with two lateral eyes Tube with radio-opaque line, marked at 25 cms from the tip for accurate placement Soft and rounded tip to prevent trauma during application Soft, frosted and kink resistant PVC tubing Radio Opaque line is provided throughout the length for X-Ray visualisation Proximal end is fitted with female luer mount for easy connection to feeding funnel or syringe Colour coded for size identification Also available with Luer Lock Sterile product for single use						
261	Infant Feeding Tube No. 7	For neonatal and paediatric nutritional feeding, Should be made of non toxic PVC material Should have a closed distal end with two lateral eyes Tube with radio-opaque line, marked at 25 cms from the tip for accurate placement Soft and rounded tip to prevent trauma during application Soft, frosted and kink resistant PVC tubing Radio Opaque line is provided throughout the length for X-Ray visualisation Proximal end is fitted with female luer mount for easy connection to feeding funnel or syringe Colour coded for size identification Also available with Luer Lock Sterile product for single use						
262	Infant Feeding Tube No.8	For neonatal and paediatric nutritional feeding, Should be made of non toxic PVC material Should have a closed distal end with two lateral eyes Tube with radio-opaque line, marked at 25 cms from the tip for accurate placement Soft and rounded tip to prevent trauma during application Soft, frosted and kink resistant PVC tubing Radio Opaque line is provided throughout the length for X-Ray visualisation Proximal end is fitted with female luer mount for easy connection to feeding funnel or syringe Colour coded for size identification Also available with Luer Lock Sterile product for single use						
263	Infant Feeding Tube No.9	For neonatal and paediatric nutritional feeding, Should be made of non toxic PVC material Should have a closed distal end with two lateral eyes Tube with radio-opaque						

		line, marked at 25 cms from the tip for accurate placement Soft and rounded tip to prevent trauma during application Soft, frosted and kink resistant PVC tubing Radio Opaque line is provided throughout the length for X-Ray visualisation Proximal end is fitted with female luer mount for easy connection to feeding funnel or syringe Colour coded for size identification Also available with Luer Lock Sterile product for single use						
264	Intercostal drainage Tube set Water Sealed	Water sealed Intercostal drainage Tube set						
265	Intercostal draining system with trocar and bag size-20 Adult	Size : 20 length of catheter-350mm Catheter should be provided with trocar for easy penetration and flat handle of a trocar catheter for easy maneuverability and controlled insertion. Catheter should be kink-resistant smooth finish PVC with streamline,radio-opaque line,flat handle to facilitate easy maneuverability,markings provided at 5, 10, 15 and 20 cm from the distal tip to help ascertain the depth of penetration.Thermosensitive material used in these equipments softens with body temperature.Safety stop in cannula with tip-to-toe radiopaque strip. Proximal end should be fitted with an universal tapered connector for easy connection to the drainage bag,Water sealed drainage system for interostat drainage , sterile pyrogen free disposable (I C D Bags) bag. Should be available sterile, individually double packed in a peelable pouch.						
266	Intercostal draining system with trocar and bag size-24 Adult	size 24 Length of catheter:350mm Catheter should be provided with trocar for easy penetration and flat handle of a trocar catheter for easy maneuverability and controlled insertion. Catheter should be kink-resistant smooth finish PVC with streamline,radio-opaque line,flat handle to facilitate easy maneuverability,markings provided at 5, 10, 15 and 20 cm from the distal tip to help ascertain the depth of penetration.Thermosensitive material used in these equipments softens with body temperature.Safety stop in cannula with tip-to-toe radiopaque strip. Proximal end should be fitted with an universal tapered connector for easy connection to the drainage bag,Water sealed drainage system for interostat drainage , sterile pyrogen free disposable (I C D Bags) bag. Should be available sterile, individually double packed in a peelable pouch.						
267	Intercostal draining system with trocar and bag size-28 Adult	size 28 Length of catheter:350mm Catheter should be provided with trocar for easy penetration and flat handle of a trocar catheter for easy maneuverability and controlled insertion. Catheter should be kink-resistant smooth finish PVC with streamline,radio-opaque line,flat handle to facilitate easy maneuverability,markings provided at 5, 10, 15 and 20 cm from the distal tip to help ascertain the depth of penetration.Thermosensitive material used in these equipments softens with body temperature.Safety stop in cannula with tip-to-toe radiopaque strip. Proximal end should be fitted with an universal tapered connector for easy connection to the drainage bag,Water sealed drainage system for interostat drainage , sterile pyrogen free disposable (I C D Bags) bag. Should be available sterile, individually double packed in a peelable pouch.						
268	Intercostal draining system with trocar and bag size-32 (Adult)	size 32 Length of catheter:350mm Catheter should be provided with trocar for easy penetration and flat handle of a trocar catheter for easy maneuverability and controlled insertion. Catheter should be kink-resistant smooth finish PVC with streamline,radio-opaque line,flat handle to facilitate easy maneuverability,markings provided at 5, 10, 15 and 20 cm from the distal tip to help ascertain the depth of penetration.Thermosensitive material used in these equipments softens with body temperature.Safety stop in cannula with tip-to-toe radiopaque strip. Proximal end should be fitted with an universal tapered connector for easy connection to the drainage bag,Water sealed drainage system for interostat drainage , sterile pyrogen free disposable (I C D Bags) bag. Should be available sterile, individually double packed in a peelable pouch.						

269	Intra Luminal stapler, Curved Detachable Head 21mm	Intra Luminal stapler, Curved Detachable Head 21mm with adjustable staple closure height 1.0 - 2.5mm and lumen/knife diameter of 12.4mm, no. of staples 16, with safety lock mechanism with audible tactile feedback and should have longest staple leg length						
270	Intra Luminal stapler, Curved Detachable Head 25mm	Intra Luminal stapler, Curved Detachable Head 25mm with variable staple closure height 1.0 -2.5mm and lumen/knife diameter of 16.4mm, having 20 staples with safety lock mechanism with audible tactile feedback and should have longest staple leg length						
271	Intra Luminal stapler, Curved Detachable Head 33mm	Intra Luminal stapler, Curved Detachable Head 33mm with variable staple closure height 1.0 - 2.5mm and lumen/knife diameter of 24.4mm, having 28 staples with safety lock mechanism with audible tactile feedback and should have longest staple leg length						
272	Intravenous infusion set Adult	1.Intravenous infusion set, plastic, sterile, individually packed in double plastic bags (sterile Disposable) I.P. 2.The tubing and chamber should be made of virgin grade, non-toxic, non irritant PVC material 3.The flow regulator and piercing spike are made from medical friendly compound to offer superior performance 4.The protective cap is manufactured from medical grade material to offer due protection of piercing spike 5.The flow regulator should allow precise adjustment of the flow of the infusion solution between Zero and the maximum smoothly.						
273	Intravenous infusion set Paediatric	Intravenous infusion set plastic, sterile individually packed in double plastic bags (Sterile Disposable) I.P.						
274	J.R Circuit	Should be reuseable with Rendell Baker Soucek Facemask Size 1 & 2, have a 0.5 litre antistatic reservoir bag and bag bleed valve,18 inches corrugated tube of 15mm diameter,elbow with T Piece for connecting fresh gas tube, 22mm, plug-in mount to connect to anaesthesia machine,fresh gas tube non kinkable and non crackable.						
275	Knotless wound closure Suture 26mm 45cm Size 2-0	Absorbable knotless wound closure unidirectional barbs 180 1/2 Circle 26mm Taper Point/Round Body/Round Body 45cm size 2-0						
276	Lancet Sterile	Lancet Sterile for collection of capillary blood						
277	Laparoscopic ergonomic curved coagulating shears 36cm	Laparoscopic ergonomic curved coagulating shears 36 cm length and 5 mm shaft diameter with 360 degree rotation with 7 mm vessels sealing with pure ultrasonic. It must be compatible with harmonic generator GEN11 and handpieces HP 054 EUROPEAN CE ; USFDA DESIRABLE; WHO , GMP CERTIFIED						
278	Ligation Clip titanium size- Large	Ligation Clip titanium size- LARGE with lateral and transverse grooves on the inner clip surface to stay put on the vessel . Should be able to use with universal open and laparoscopic clip single appliers.						
279	Ligation Clip titanium size- Medium	Ligation Clip titanium size- MEDIUM with lateral and transverse grooves on the inner clip surface to stay put on the vessel and well defined serrations on the outside clip surface matching the applier serrations to interlock the clip.						
280	Ligation Clip titanium size- Medium Large	Ligation Clip titanium size- MEDIUM LARGE with lateral and transverse grooves on the inner clip surface to stay put on the vessel . Should be able to use with universal open and laparoscopic single clip appliers.						
281	Ligation Clip titanium size- Small	Ligation Clip titanium size- SMALL with lateral and transverse grooves on the inner clip surface to stay put on the vessel . Should be able to use with universal open and laparoscopic single clip appliers.						
282	Linear cutter 75 to 80mm jaws	Linear cutter 75 to 80mm jaws with/without inbuilt knife with staple height from 1.5mm 2mm with 6 rows of staples.						

283	Linear cutter reload / cartridges 55 To 60mm jaws	Linear cutter reload / cartridges 55 to 60mm jaws with/without inbuilt knife with staple height from 1.5mm, 2mm with 6 rows of staples.						
284	Linear staplers 30 mm	Linear staplers 30 mm jaws with thick wire option (Greater staple line integrity on thick tissue) & control tissue compression (better haemostasis through wide range of tissue thickness) and adjustable staple height from 1 to 2.5 mm to minimize tissue trauma.						
285	Linear staplers 60 mm	Linear staplers 60 mm jaws with thick wire option (Greater staple line integrity on thick tissue) & control tissue compression (better haemostasis through wide range of tissue thickness) and adjustable staple height from 1 to 2.5 mm to minimize tissue trauma.						
286	Lubricant OIL spray for surgical straight hand piece	1) It is used for maintenance of all dental hand pieces including high speed, slow speed and air motors. 2) it should have minimum quantity of 400 ml CE certified product 3) Environment friendly propellant 4) Free of fluorinated hydrocarbon. 5) Contains biodegradable oil.						
287	Mask Face for Bird Flue/Covid19 N 95	Should have a shape that should not collapse easily High filtration efficiency, Good breathability, Tight fit Quality compliant with standards of surgical N-95 Mask, Fluid resistance at minimum 80mmHg pressure based on ASTM F1862, Quality compliant with standard for particulate respirator that can be worn with full face shield. They should be tested for fluid resistance, filtration efficiency (particulate filtration efficiency and bacterial filtration efficiency), flammability and biocompatibility. NIOSH certified, EN 149:2001 European standard, ISO 22609 standard or equivalent.						
288	Mask High Concentration	Mask High Concentration disposable						
289	Mask Laryngeal LMA Classic Reusable All size: 2	It is manufactured with aperture bars which are designed to prevent the blockage of the airway by the epiglottis The mask should have a soft silicone cuff and the mask can be used for up to 40 times. These masks should features a 15 mm connector and should not made with natural rubber latex (Latex Free)made up of poly vinyl chloride (PVC). Anatomically engineered mask should be provided with separate inflation line.Should have a radio opaque line for X-ray visualization,pilot balloon for easy inflation & deflation of cuff. Supplied sterile individually packed.						
290	Mask Nebulizer Adult	Mask Nebulizer Adult						
291	Mask Nebulizer Pead	Mask Nebulizer Pead						
292	Mask NIV size Large	Made of silicone & Plastic material adopting to different Face sizes. Should be leak proof.Easy to wear, with Head-Gear and easy to Clean in Warm Soap water.The CapStrap headgear with intuitive talon clips that can be quickly removed for oral access to the patient.5 adjustment points to ensure optimal anatomical positioning and enhancing patient comfort. Deep sealing flange on the nose bridge to help create a low pressure seal. Should be non-vented.						
293	Mask NIV size Medium	Made of silicone & Plastic material adopting to different Face sizes. Should be leak proof.Easy to wear, with Head-Gear and easy to Clean in Warm Soap water.The CapStrap headgear with intuitive talon clips that can be quickly removed for oral access to the patient.5 adjustment points to ensure optimal anatomical positioning and enhancing patient comfort. Deep sealing flange on the nose bridge to help create a low pressure seal. Should be non-vented.						
294	Mask NIV size Small	Made of silicone & Plastic material adopting to different Face sizes. Should be leak proof.Easy to wear, with Head-Gear and easy to Clean in Warm Soap water.The CapStrap headgear with intuitive talon clips that can be quickly removed for oral access to the patient.5 adjustment points to ensure optimal anatomical positioning and enhancing patient comfort. Deep sealing						

		flange on the nose bridge to help create a low pressure seal. Should be non-vented.						
295	Mask Oxygen (Adult)	Should cover the nose and mouth, manufactured from soft non toxic, medical grade PVC Compound, should be transparent, odour free and lightweight, should have an elastic strap and Aluminum nose clip is provided on the Mask for proper adjustment of Mask on nasal area, should have multichannel tube ensure regular supply of oxygen if tube is accidentally kinked. The tube should be provided with connectors at both ends for easy connection with oxygen source. Tube length-210cm. CE Marked Packed in one plastic bag with Label containing product name .Mfg.date,Exp.date,mfg.by.						
296	Mask Oxygen (Paediatric)	Should cover the nose and mouth, manufactured from soft non toxic, medical grade PVC Compound, should be transparent, odour free and lightweight, should have an elastic strap and aluminum nose clip is provided on the Mask for proper adjustment of Mask on nasal area, should have multichannel tube ensure regular supply of oxygen if tube is accidentally kinked. The tube should be provided with connectors at both ends for easy connection with oxygen source. Tube length-210cm. CE Marked Packed in one plastic bag with Label containing product name .Mfg.date,Exp.date ,mfg.by.						
297	Mask Oxygen with Reservoir Bag Paediatric	Mask Oxygen with Reservoir Bag Paediatric						
298	Maternity Liner Pad ETO sterile	1) Overall Length (mm) - 365+/-10mm 2) Fluff core length (mm)-270+/-10mm 3) Fluff core width -100+/-5mm 4) Thickness of a single pad 9-12 mm 5) weight of a single pad 16-18 gm 6) Absorbent ability- not less than 150ml						
299	Mesh Polypropylene 15cm x 15cm	Polypropylene mesh 15cm x 15cm						
300	Mesh Polypropylene 30cm x 30cm	Polypropylene mesh 30cm x 30cm						
301	Mesh Polypropylene 3cm X 6 cm	Polypropylene Mesh 3cm X 6 cm						
302	Mesh Polypropylene 6cm X 11cm	Polypropylene Mesh 6cm X 11cm						
303	Mesh Polypropylene 7.6cm x 15cm	Polypropylene mesh 7.6cm x 15cm						
304	Mesh Polypropylene 26cm X 36cm	Mesh Polypropylene Size: 26cm X 36cm						
305	Mesh Polypropylene Size 7.5 x 15cm	Mesh Polypropylene Size 7.5 x 15cm						
306	Microdrip Infusion set with Volumetric chamber paediatric	Micro Infusion set for pediatric use for Infusion Fluid administration with volumetric chamber 60 drops/ml. Flow rate 5ml/hr to 250ml/hr. Non Toxic, Sterilized, Pyrogen Free, , Self sealing latex tube for medication & easy flushing. Special beveled extra strong spike. Disc filter in drip chamber to facilitate rapid adjustment fluid Highly kink resistant tubing roller clamp for flow meter. Packed in one plastic bag Label containing product name .Mfg.date, Exp.date mfg.by. ISI Mark						
307	Nasal cannula adult	Should be suitable for easy and efficient administration of oxygen. Should have kink resistant main tube to avoid accidental blockage, soft twin prong nasal tips to ensure						

		equal distribution of oxygen through both air passages which provides maximum patient comfort.						
308	Nasal cannula Pead.	Should be suitable for easy and efficient administration of oxygen. Should have kink resistant main tube to avoid accidental blockage, soft twin prong nasal tips to ensure equal distribution of oxygen through both air passages which provides maximum patient comfort.						
309	Neonatal nasal cannula	Should be suitable for easy and efficient administration of oxygen. Should have kink resistant main tube to avoid accidental blockage, soft twin prong nasal tips to ensure equal distribution of oxygen through both air passages which provides maximum patient comfort.						
310	Nebulisation mask with hudsons chamber pre-sterilised disposable Each	Should be a soft, clear aerosol mask conforming to the anatomy. Should have gently rolled, feathered edges with integrated nose bridge for extra comfort. Should be provided with a swivel connector for convenience of nebulization in horizontal and vertical position ensuring patient comfort. Should have a large surface area provided by unique convex cone design, ensuring maximum capillary action and eliminating medication waste. Good nebulization rate, should nebulize 3cc within 10 minutes. Complete set should consist of: Aerosol Mask, Nebulizer Chamber, 2mtr Multichannel Tube.						
311	Needle 16g 1 inch (Sterile) Individually packed I.P.	Single use Sterile, surface should be extremely smooth, the needle point is extremely sharp. Color coded, individually blister packed, hypodermic needle 1 Inch						
312	Needle 18g 1 inch (Sterile) Individually packed I.P.	Single use Sterile, Color coded, Individually blister packed, Hypodermic needle 1 Inch						
313	Needle 20g 1 inch (Sterile) Individually packed I.P.	Single use Sterile, surface should be extremely smooth, the needle point is extremely sharp. Color coded, individually blister packed, hypodermic needle 1 Inch						
314	Needle 21g 1 inch (Sterile) Individually packed I.P.	Single use Sterile, surface should be extremely smooth, the needle point is extremely sharp. Color coded, individually blister packed, hypodermic needle 1 Inch						
315	Needle 22g 1 inch (Sterile) Individually packed I.P.	Single use Sterile, surface should be extremely smooth, the needle point is extremely sharp. Color coded, individually blister packed, hypodermic needle 1 Inch						
316	Needle 23g 1 inch (Sterile) Individually packed I.P.	Single use Sterile, surface should be extremely smooth, the needle point is extremely sharp. Color coded, individually blister packed, hypodermic needle 1						
317	Needle 24g 1 inch (Sterile) Individually packed I.P.	Single use Sterile, surface should be extremely smooth, the needle point is extremely sharp. Color coded, individually blister packed, hypodermic needle 1 Inch						
318	Needle 26g 1 1/2 inch (Sterile) Individually packed I.P.	Single use Sterile, surface should be extremely smooth, the needle point is extremely sharp. Color coded, individually blister packed, hypodermic needle 1.5 Inch						
319	Needle 26g 1/2 inch (Sterile) Individually packed I.P.	Single use Sterile, surface should be extremely smooth, the needle point is extremely sharp. Color coded, individually blister packed, hypodermic needle 1/2 Inch						
320	Needle Spinal 90mm size 22G	Disposable, Sterile, Single use, Grooved hub with smooth movement, Length 90mm, Individually transparent packing. Color coded as per size, With introducer. BP/ISO/ISI /CE STANDARDS, 22G						
321	Needle Spinal 90mm size 23G	Disposable, Sterile, Single use, Grooved hub with smooth movement, Length 90mm, Individually transparent packing. Color coded as per size, With introducer. BP/ISO/ISI /CE STANDARDS, 23G						
322	Needle Spinal 90mm size-24G	Disposable, Sterile, Single use, Grooved hub with smooth movement, Length 90mm, Individually transparent packing. Color coded as per size, With introducer. BP/ISO/ISI /CE STANDARDS, 24G						

323	Needle Spinal 90mm size-25G	Disposable, Sterile, Single use, Grooved hub with smooth movement, Length 90mm, Individually transparent packing. Color coded as per size, With introducer. BP/ISO/ISI /CE STANDARDS, 25G						
324	Needle Spinal 90mm size-26G	Disposable, Sterile, Single use, Grooved hub with smooth movement, Length 90mm, Individually transparent packing. Color coded as per size, With introducer. BP/ISO/ISI /CE STANDARDS, 26G						
325	Needles disposable 26GX 1.5 inch	1) 26 guage 1/2 inch 2) Should have 26 guage 1/2 inch needle with plastic hub Complete, ETO Sterilised pack						
326	Negative suction drain set disposable Size-10	Disposable Negative suction drain set comprising Bellow unit with connector. Connecting tube with clamp and Y connector. Curved needle with matching catheter. Spare perforated catheter. No.10G						
327	Negative suction drain set disposable Size-12	Disposable Negative suction drain set comprising Bellow unit with connector. Connecting tube with clamp and Y connector. Curved needle with matching catheter. Spare perforated catheter. No.12G						
328	Negative suction drain set disposable Size-14	Disposable Negative suction drain set comprising Bellow unit with connector. Connecting tube with clamp and Y connector. Curved needle with matching catheter. Spare perforated catheter. No.14G						
329	Negative suction drain set disposable Size-16	Disposable Negative suction drain set comprising Bellow unit with connector. Connecting tube with clamp and Y connector. Curved needle with matching catheter. Spare perforated catheter. No.16G						
330	Negative suction drain set No-14	Negative Suction Wound Drainage vacuum set should have graduated, bellow of 600 ml capacity, should have 2 radio opaque lined drain catheter Size-14 respectively for No.14. Should be double packed sterile						
331	Negative suction drain set No-16	Negative Suction Wound Drainage vacuum set should have graduated, bellow of 600 ml capacity, should have 2 radio opaque lined drain catheter Size-16 respectively for No.16. Should be double packed sterile						
332	Negative suction drain set No-18	Negative Suction Wound Drainage vacuum set should have graduated, bellow of 600 ml capacity, should have 2 radio opaque lined drain catheter Size-18 respectively for No.18. Should be double packed sterile						
333	Nylon monofilament non Absorbable microsuture Size 10-0	Non Absorbable microsuture monofilament Nylon CSU 3/8 circle microspatulated (Double Needle) 6mm Length 38 cm Size 10/0						
334	Nylon monofilament non Absorbable microsuture Size 6-0	Monofilament Nylon with needle 3/8 circle Reverse cutting 12mm Length 70 cm Size 6/0						
335	Nylon Monofilament non absorbable Polymers with Needle Size 1	Nylon Monofilament nonabsorbable polymers with Needle 1/2 circle Round body Heavy Needle Loop Suture 50 mm Length 150 cm Size 1						
336	Nylon Monofilament non absorbable Polymers with Needle Size 1-0	Nylon Monofilament nonabsorbable polymers with Needle 1/2 circle Round body Heavy Needle Loop Suture 40 mm Length 150 cm Size 1/0						
337	Nylon Monofilament non absorbable Polymers with Needle	Nylon Monofilament nonabsorbable Polymers with Needle 3/8 circle Needle reverse cutting 45mm length 90 cm Size 2-0						

	Size 2-0							
338	Ordinary Denatured Spirit	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
339	Ordinary denatured spirit 1000 ml	Ordinary denatured spirit 1000 ml						
340	Oxygen Flow Meter with humidifier bottle	It should be made of nickel/cromium - plated brass body. It should be backpressure compensated, double jacket should be flow gradations marked on it. Desired flow will be settled through rotatory knob. Flow range should be between 0-15tpm. Transparent and unbreakable type humidifier bottles, to provide bubble type humidification, made of polycarbonate to be installed with nut and nipple type connections. Humidifier bottle should be available with safety valve features. Oxygen flow meter should be a pressure compensated flow meter that delivers an accurate prescribed flow to patients from the gas source and should provide an accuracy of +5% of full scale reading. Should be pressure compensated to ensure that the flow meter maintains its accuracy independent of varying gas supply pressures.						
341	Oxygen Hood	Oxygen Hood Molded Single piece round shape made up of Autoclavable polycarbonate material. Trauma free silicone neck adjustment flap the wastage of oxygen. Silicon rubber neck port adjustment ensures can be used for neonatal/infant/pediatric patients. Bilateral oxygen nozzle prevents direct flow of cold oxygen on patients head. Size Height 7.5 inch x Width 8.5 inch Oxygen inlet port						
342	Oxygen tube with nasal prongs Each	Disposable Latex free Super soft material tube. Non toxic, sterilized, pyrogen free Kink-free, crush-resistant tubing. Long 7 foot tubing. Non flared nostril tips- various sizes - Adult, Paed & Neonatal. CE Marked. Packed in one palstic bag with Label containing product name .Mfg.date,Exp.date mfg.by.						
343	P.V.C. Blood collection Double bags 350ml	Each bag should have two transfusion ports puncturable but non-resalable and protected by a snap fit cap. Each bag should have built in donor set with highly flexible tubing (Approximately 90 to 96 cms) memoryless with identification number printed on the tubing with a 16 gauge needle and tamperproof needle cover. The manufacturer should provide analysis report for pyrogen freeness, toxicity freeness for each batch. P.V.C. Double bags 350ml whole blood/ 49ml CPD-A solution, 350ml whole blood/ 63ml CPD-A solution with three clamps satellite bags should be 300ml capacity. Each double bag should be sealed in a polypropylene cover with two clamps break valve should be very nearer to the starting point of primary bag rest of the specification same as per single P.V.C bag. CE / ISO						
344	P.V.C. Blood collection Triple bags 350ml	A) P.V.C. Triple bags 350ml whole blood/ 49 ml CPD-A solution, 350 ml whole blood/ 63 ml CPD-A solution with three clamps satellite bags should be 300 ml capacity. Break valve should be very nearer to the starting point of primary bag, other specification same as for single bag. CE / ISO						
345	P.V.C. Paediatric bag	P.V.C. Paediatric bag with 14 ml CPDA/ CPD and capacity 100ml whole blood. Rest specification same as for single P.V.C bag.						
346	Plasma Filter with adapter	Plasma Filter : dry Membrane material -Polysulfone ,Inner diameter-330 um, Wall thickness-65um, Housing material-Polycarbonate, Potting compound- Polyurethane, O-ring-Silicone, Sterilisation Method- Inline steam, Blood connectors Filtrate connectors- Compatible with ISO 8637-2, S(Sieving Coefficient)- Albumin-0.90, IGM-0.90 ldl-0.90, Maximum Filtrate flow-30%fo effective blood flow, Recom. blood range* 9mL/min)-40-150/80-250, Max. TMP(mmHG)-100, V(prim. volume) Blood/Filtrate(mL-mL)35/90-67/160, P(press. drop blood, Hct, 45% (mmHg)70 (Q8=150mL/Min)/60(Q8=250mL/min) A(effective surface area (m2)-0.3/0.6						

347	Plaster of Paris Bandage (B.P) Readymade Size 10 cm x 2.7 Mtrs	Plaster of Paris Bandage (B.P)(Readymade) Size 10 cm x 2.7 Mtrs						
348	Plaster of Paris Bandages (Ready made) Size 15 cm x 2.7 m	Plaster of Paris Bandages (Ready made) Size 15 cm x 2.7 m						
349	Plaster of Paris Bandages (Ready made) Size 20 cm x 2.7 m	Plaster of Paris Bandages (Ready made) Size 20 cm x 2.7 m						
350	Plaster of Paris powder (35 kg)	Plaster of Paris powder (In non returnable container) 35 kg						
351	Poliglecaprone 25-dyed 25mm Size 3-0	Poliglecaprone 25-dyed 3/8 Circle Cutting 25mm 70cm Size 3/0						
352	Poliglecaprone 25-dyed Size 2-0	Poliglecaprone 25-dyed 1/2 Circle R.B 30mm 70cm Size 2/0						
353	Poliglecaprone 25-undyed Size 3-0	Poliglecaprone 25-undyed Curved Reverse Cutting 26mm 70cm Size 3/0						
354	Poliglecaprone 25-undyed Size 4-0	Poliglecaprone 25-undyed 3/8 Circle Reverse Cutting 16mm 70cm Size 4/0						
355	Polyamide Monofilament (Nylon) Suture RB Size 0	Non Absorbable Surgical Suture Monofilament Polyamide (Nylon) Black 1/2 circle Round Body, Needle 40mm, Length-150cm, Size 0						
356	Polyamide Monofilament (Nylon) suture Size 2-0	Non Absorbable Surgical Suture Monofilament Polyamide (Nylon) Black 3/8 circle Reverse Cutting 45mm 100cm Size 2-0						
357	Polyamide Monofilament Nylon suture Size 3-0	Nylon Monofilament Polyamide 3/8 Circle cutting needle 30 mm 70cm Size 3-0						
358	Polyamide Monofilament Nylon suture Size 4-0	Nylon Monofilament Polyamide 3/8 Circle precise cutting needle 19 mm 70cm Size 4-0						
359	Polyamide Monofilament suture (Nylon) Size 5-0	Monofilament Polyamide Non Absorbable suture (Nylon) 3/8 circle Reverse Cutting width 12mm length 70cm Size 5-0						
360	Polyamide monofilament suture heavy Size 1	Non Absorbable Monofilament Polyamide 1/2 circle Reverse Cutting width 45mm length 100cm heavy Size 1						
361	Polydioxane Suture Antibacterial Size 1	Polydioxane Suture Antibacterial half circle Round Body Heavy Needle 45mm Length 90 cm Size 1						
362	Polydioxane Suture Antibacterial Size 2-0	Polydioxane Suture Antibacterial Half circle Round Body 30mm Length 76 cm Size 2/0						

363	Polydioxone Suture Round Body 20mm Size 3-0	Polydioxone Suture 1/2 circle Round Body 20mm Length 90 cm Size 3/0						
364	Polydioxone Suture Round Body 30mm Size 1-0	Polydioxone Suture 1/2 circle Round Body 30mm Length 70 cm Size 1/0						
365	Polydioxone Suture Round Body 30mm Size 3-0	Polydioxone Suture 1/2 circle Round Body 30mm Length : 70 cm Size 3/0						
366	Polydioxone Suture Round Body Heavy Needle heavy loop 40mm Size 1-0	Polydioxone Suture 1/2 circle Round Body Heavy Needle (Loop Suture) 40mm Length 150 cm Size 1/0						
367	Polydrapes (Eye) Disposable	Material : sms 35 gsm water repellent. Size : 60x60cm,70x70cm,100x70cm,40x50cm,25x20cm, Adhesive area : 7x9 cm, Drain pouch(poly): 1nos Eye lid holder : 4 nos, sterilized by ETO						
368	Polyester Coated Braided pledgeted Suture green 17mm Size 2-0	Coated Braided Polyester Suture 1/2 circle Tapercut Double Needle (Green) Pledgeted 17mm Length 90 cm Size 2/0						
369	Polyester Coated Braided pledgeted Suture white 17mm Size 2-0	Coated Braided Polyester Suture 1/2 circle Tapercut Double Needle (White) Pledgeted 17mm Length 90 cm Size 2/0						
370	Polyester Coated Braided Suture 45mm Size 2	Coated Braided Polyester Suture 1/2 circle Tapercut Heavy Needle 45mm Length 100 cm Size 2						
371	Polyester Coated Braided Suture multipack Size 5	Coated Braided Polyester Suture 1/2 circle Tapercut multipack Heavy 55mm Length 90 cm Size 5						
372	Polyglactin 910 Suture size 1	Polyglactin 910 Sterilsed Surgical Needle Suture half circle round body 40mm (Heavy) 1/2 Circle Taper Cutting 40 mm (heavy) 180 cm Size 1						
373	Polyglactin Braided coated Antibacterial suture size 2-0	Absorbable Surgical Suture U.S.P. (Synthetic) Antibacterial Coated sterilised needled suture (Braided coated Polyglactin)1/2 circle round bodied 30mm, suture length 90 cm, size 2-0						
374	Polyglactin braided coated suture Size 5-0	Braided coated polyglactin 1/2 circle round body needle 16mm length 45cm Size 5/0						
375	Polyglactin Braided Coated undyed 22mm Size 3-0	Braided Coated Polyglactin undyed fast absorbing 1/2 Circle Cutting 22mm 70cm Size 3/0						
376	Polyglactin Braided Coated undyed 26mm Size	Braided Coated Polyglactin undyed fast absorbing Curved Reverse Cutting, 26mm 70 cm Size 3/0						

	3-0							
377	Polyglactin Braided Coated undyed Size 1-0	Braided Coated Polyglactin undyed fast absorbing Tapercut 1/2 Circle 35mm 75cm size 1/0						
378	Polyglactin Braided Coated undyed Size 2-0	Braided Coated Polyglactin undyed fast absorbing Tapercut 1/2 Circle 35mm 90cm Size 2/0						
379	Polyglactin Braided Coated undyed Size 4-0	Braided Coated Polyglactin undyed fast absorbing 3/8 Circle Cutting 16 mm 45 cm Size 4/0						
380	Polyglactin Braided Coated undyed Size 5-0	Braided Coated Polyglactin undyed fast absorbing Curved Reverse Cutting 12 mm 75 cm Size 5/0						
381	Polyglactin Braided Coated violet Antibacterial 36mm Size 1-0	Braided Coated Polyglactin violet antibacterial 1/2 Circle reverse cutting O S 36mm 90cm Size 1-0						
382	Polyglactin Braided Coated violet Antibacterial heavy Size 1	Braided Coated Polyglactin violet antibacterial 1/2 Circle R.B. (Heavy) 40mm 90cm Size 1						
383	Polyglactin Braided Coated violet Antibacterial Size 2-0	Braided Coated Polyglactin violet antibacterial 1/2 Circle R.B. 30mm 90cm Size 2-0						
384	Polyglactin Braided Coated violet Antibacterial Size 3-0	Braided Coated Polyglactin violet antibacterial 1/2 Circle R.B. 20mm 90cm Size 3/0						
385	Polyglactin Braided Coated violet Antibacterial taper cut 36mm Size 1-0	Braided Coated Polyglactin violet antibacterial 1/2 Circle Taper Cut V-34 OB 36mm 90cm Size 1/0						
386	Polyglactin Braided Coated violet heavy 23mm Size 1	Braided Coated Polyglactin violet 1/2 Circle Reverse Cutting (Heavy) 23mm 35cm Size 1						
387	Polyglactin Braided Coated violet heavy 40mm Size 1	Braided Coated Polyglactin violet 1/2 Circle R.B. (Heavy) 40 mm 90cm Size 1						
388	Polyglactin Braided Coated violet RB 30mm Size 1-0	Braided Coated Polyglactin violet 1/2 Circle R.B 30mm 90cm Size 1/0						
389	Polyglactin Braided Coated violet RB	Braided Coated Polyglactin violet 1/2 Circle R.B. 30mm 90cm Size 2/0						

	30mm Size 2-0							
390	Polyglactin Braided Coated violet RB 40mm Size 1-0	Braided Coated Polyglactin violet 1/2 Circle R.B. 40mm 90cm Size 1/0						
391	Polyglactin Braided Coated violet RC 36mm Size 1-0	Braided Coated Polyglactin violet 1/2 Circle Reverse Cutting O.S. 36mm 90cm Size 1/0						
392	Polyglactin Braided Coated violet RC 40mm Size 1	Braided Coated Polyglactin violet 1/2 Circle Reverse Cutting O.S, 40 mm 90cm Size 1						
393	Polyglactin Braided Coated violet RC 40mm Size 2-0	Braided Coated Polyglactin violet 1/2 Circle Reverse Cutting 40mm 90cm Size 2/0						
394	Polyglactin Synthetic RB 20mm Size 2-0	Synthetic Polyglactin with round body silver Needle 1/2 circle 20mm Length 90 cm size 2/0						
395	Polyglactin synthetic RB 30mm size 2-0	Synthetic Polyglactin Acid with Needle 1/2 circle Round Body 30mm Length 90 cm Size 2/0						
396	Polyglactin synthetic RB 40mm size 1	Synthetic Polyglactin Acid with Needle 1/2 circle Round Body 40mm Length 90 cm Size 1						
397	Polyglactin synthetic RB 40mm size 3-0	Synthetic Polyglactin with Needle 1/2 circle Round Body 40mm Length 76 cm Size 3/0						
398	Polyglactin Synthetic RB heavy 50mm Size 1	Synthetic Polyglactin with silver Needle 1/2 circle, Round Body Heavy Needle 50mm Length 90 cm Size 1						
399	Polyglactin synthetic RC 40mm size 3-0	Synthetic Polyglactin with Needle 1/2 circle reverse cutting 40mm Length 76 cm Size 3/0						
400	Polyglactin Synthetic RC heavy 23mm Size 1	Polyglactin Synthetic Absorbable Suture reverse cutting heavy width 23mm port closure length 45cm Size: 1						
401	Polyglactin synthetic size 2	Synthetic Polyglycolic Acid with Needle 1/2 circle Round Body 30mm Length 90cm Size 2						
402	Polyglactin Synthetic Size 4-0	Synthetic Polyglactin with Needle 1/2 circle Round Body 12mm Length 70 cm Size 4/0						
403	Polyglycolic acid Synthetic 3/8 circle RB 40mm Size 1	Synthetic Polyglycolic Acid with Needle 3/8 circle Round Body 40mm Length 90 cm Size 1						
404	Polyglycolic acid Synthetic blunt RB 40mm Size 1	Synthetic Polyglycolic Acid with Needle Blunt 1/2 circle Round Body 40mm Length 90 cm Size 1						
405	Polyglycolic acid Synthetic cutting 16mm Size 1	Synthetic Polyglycolic Acid with Needle 3/8 circle cutting 16mm Length 45 cm Size 3/0						

406	Polyglycolic acid Synthetic double needle 16mm Size 5-0	Synthetic Polyglycolic Acid with Needle 1/2 circle Round Body (Double needle) 16mm Length 70 cm Size 5/0						
407	Polyglycolic acid Synthetic oval RB 26mm Size 3-0	Synthetic Polyglycolic Acid with Needle 1/2 circle oval Round Body J.B. Needle 26mm Length 70 cm Size 3/0						
408	Polyglycolic acid Synthetic prime needle 20mm Size 3-0	Synthetic Polyglycolic Acid with Needle 3/8 circle Prime Needle 20mm Length 70 cm Size 3/0						
409	Polyglycolic acid Synthetic RB 12mm Size 3-0	Synthetic Polyglycolic Acid with Needle 3/8 circle Round Body 12mm Length 70 cm Size 3/0						
410	Polyglycolic acid Synthetic RB 20mm Size 3-0	Synthetic Polyglycolic Acid with Needle 1/2 circle Round Body 20mm Length 70 cm Size 3/0						
411	Polyglycolic acid Synthetic RB 30mm Size 1-0	Synthetic Polyglycolic Acid with Needle 1/2 circle Round Body 30mm Length 90 cm Size 1/0						
412	Polyglycolic acid Synthetic RB 30mm Size 2-0	Synthetic Polyglycolic Acid with Needle 1/2 circle Round Body 30mm Length 90 cm Size 2/0						
413	Polyglycolic acid Synthetic RB 40mm Size 1	Synthetic Polyglycolic Acid with Needle 1/2 circle Round Body 40mm Length 90 cm Size 1						
414	Polyglycolic acid Synthetic RB 40mm Size 1-0	Synthetic Polyglycolic Acid with Needle 1/2 circle Round Body 40mm Length 90 cm Size 1/0						
415	Polyglycolic acid Synthetic RB 50mm Size 1	Synthetic Polyglycolic Acid with Needle 1/2 circle Round Body 50mm Length 90 cm Size 1						
416	Polyglycolic acid violet absorbable synthetic suture size 3-0	Absorbable Surgical Synthetic Suture Polyglycolic Acid Violet Coated & Braided 1/2 circle RB 20mm 70cm Size 3-0						
417	Polyglyconate monofilament synthetic absorbable suture size 4-0	Polyglyconate monofilament synthetic absorbable sutures 75 cms 20 mm 1/2 taper point/Round Body size 4/0						
418	Polypropylene dyed suture 16mm size 3-0	polypropylene suture dyed 3/8 circle 16mm round body double needle 70cm Size 3/0.						
419	Polypropylene dyed suture 25mm size 3-0	polypropylene Suture dyed 3/8 circle cutting 25mm Length 70 cm Size 3/0						

420	Polypropylene dyed suture 3/8 circle RB 25mm size 3-0	polypropylene suture dyed 3/8 circle 25mm round body double needle 70cm Size 3/0.						
421	Polypropylene dyed suture 30mm size 1	polypropylene Suture dyed 1/2 circle Tapercut Heavy Needle 30mm Length 100 cm Size 1						
422	Polypropylene dyed suture 30mm size 1-0	polypropylene Suture dyed 1/2 circle Round Body 30mm Length 90 cm Size 1/0						
423	Polypropylene dyed suture 40mm loop size 1	polypropylene Suture dyed 1/2 circle Round Body Heavy Loop Suture 40mm Length 150 cm Size 1						
424	Polypropylene dyed suture 45mm size 1	polypropylene Suture dyed 1/2 circle Reverse cutting Heavy 45mm Length 100 cm Size 1						
425	Polypropylene dyed suture 50mm size 1	polypropylene Suture dyed 1/2 circle Round Body Heavy Needle 50mm Length 70 cm Size 1						
426	Polypropylene dyed suture CC double needle 16mm size 5-0	polypropylene Suture dyed Curved C.C. Double Needle 16mm Length 70 cm Size 5/0						
427	Polypropylene dyed suture cutting 16mm size 3-0	polypropylene Suture dyed 3/8 circle cutting 16mm Length 70 cm Size 3/0						
428	Polypropylene dyed suture double needle 16mm size 3-0	polypropylene Suture dyed 3/8 circle cutting 16mm Double needle Length 70 cm Size 3/0						
429	Polypropylene dyed suture double needle 16mm size 4-0	polypropylene suture dyed 3/8 circle 16mm round body double needle 70cm Size 4/0.						
430	Polypropylene dyed suture double needle 16mm size 5-0	polypropylene Suture dyed 3/8 circle Round Body Double needle 16mm Length 70 cm Size 5/0						
431	Polypropylene dyed suture double needle 25mm size 2-0	polypropylene Suture dyed 1/2 circle Taperpoint 25mm double needle Length 70 cm Size 2/0						
432	Polypropylene dyed suture double needle 25mm size 3-0	polypropylene Suture dyed 1/2 circle Round Body 25mm Double needle Length 70 cm Size 3/0						

433	Polypropylene dyed suture heavy 30mm size 1-0	polypropylene Suture dyed 1/2 circle Round Body Heavy 30mm Length 90 cm Size 1/0						
434	Polypropylene dyed suture RB 16mm double needle size 5-0	polypropylene suture dyed 3/8 circle 16mm round body double needle 70cm Size 5/0.						
435	Polypropylene dyed suture RB 16mm size 5-0	polypropylene Suture dyed 3/8 circle Round Body 16mm Length 70 cm Size 5/0						
436	Polypropylene dyed suture RB 20mm size 3-0	polypropylene Suture dyed 1/2 circle Round Body 20mm Length 70 cm Size 3/0						
437	Polypropylene dyed suture RB 25mm size 3-0	polypropylene Suture dyed 1/2 circle Round Body 25mm Length 70 cm Size 3/0						
438	Polypropylene dyed suture RB 30mm size 2-0	polypropylene Suture dyed 1/2 circle Round Body 30mm Length 70 cm Size 2/0						
439	Polypropylene dyed suture RB double needle 16mm size 4-0	polypropylene suture dyed 1/2 circle 16mm round body double needle 70cm Size 4/0.						
440	Polypropylene dyed suture RB double needle 30mm size 2-0	polypropylene Suture dyed 1/2 circle Round Body 30mm double needle Length 70 cm Size 2/0						
441	Polypropylene dyed suture tapercut 30mm size 1-0	polypropylene Suture dyed 1/2 circle Tapercut Heavy Needle 30mm Length 90 cm Size 1/0						
442	Polypropylene dyed suture tapercut 25mm size 1-0	polypropylene Suture dyed 1/2 circle Tapercut 25mm Length 70 cm Size 1/0						
443	Polypropylene dyed suture taperpoint 25mm size 2-0	polypropylene Suture dyed 1/2 circle Taperpoint 25mm Length 70 cm Size 2/0						
444	Polypropylene monofilament suture cutting 16mm size-3-0	Non absorbable surgical suture monofilament polypropylene suture USP Sterilized surgical needled suture 3/8 circle cutting needle 16mm Length 70cm Size-3-0						
445	Polypropylene monofilament suture Rb 20mm size-3-0	Non absorbable surgical suture monofilament polypropylene blue 1/2 circle Round body needle 20mm length 70cm size-3-0						

446	Polypropylene Monofilament suture RB heavy 30mm Size 1	Non Absorbable Surgical Suture Monofilament Polypropylene Blue 1/2 circle RB Heavy 30mm 90cm Size 1						
447	Polypropylene Monofilament suture RB heavy 45mm Size 1	Non Absorbable Surgical Suture Monofilament Polypropylene Blue 1/2 circle RB Heavy 45mm 100cm Size 1						
448	Polypropylene Monofilament suture tapercut 30mm Size 1	Non Absorbable Surgical Suture Monofilament Polypropylene Blue 1/2 circle Tapercut 30mm 100cm Heavy Size 1						
449	Polypropylene suture Size 2-0	Polypropylene suture dyed 3/8 Circle cutting needle 30 mm 70cm. Size 2-0						
450	Povidone Iodine 10 % Sterile dressing box of 20 dressing	Povidone Iodine 10 % Sterile dressing box of 20 dressing						
451	Povidone Iodine Solution 7.5% Scrub 500ml	Povidone Iodine 7.5% w/v topical solution scrub 500 ml						
452	Pricking Lancet	Lancet Pricking : Should be of a fine gauge with a tri-bevel tip with a consistent depth penetration and universal design Standard size						
453	Protease based enzymatic cleaner	Protease based enzymatic cleaner Required Compatability report of International Standard Manufacturers for commonly used endoscopes i. e. Karl Storz/ Pentax/Fujinon/ Olympus 1000ml						
454	Razor Disposable Surgical Non Traumatic (Skin preparation)	Should have a single edge, comb style intended for pre-operational procedures. The razor should have stainless steel blade with platinum edge and teflon coating with a steady firm grip. Should enable a smooth clean shave procedure without cuts and irritation. The product should be disposable and meet high standards of safety and hygiene						
455	Reload cartridges for Endoscopic Linear Cutter 45	Reload cartridges for Endoscopic Linear Cutter 45 with/without inbuilt knife, with tissue retaining button(desirable) , length of staples after closure should be a)Standard 1.5mm b)Thick tissue 2.0mm c)Vascular tissues 1.0mm						
456	Reload for Linear cutter 55mm (universal titanium)	Universal titanium reload for 55 to 60mm linear cutter with selectable staple height from 1.5 to 2mm with 4 rows of staples						
457	Reload for Linear cutter 75mm (universal titanium)	Universal titanium reload for 75 mm linear cutter with selectable staple height from 1.5 to 2mm with 6 rows of staples						
458	Reload for Linear cutter 75mm (universal titanium)	Universal titanium reload for 75 to 80 mm linear cutter with selectable staple height from 1.5 to 2mm with 4 rows of staples						
459	Reload linear stapler 60mm	60mm long heavy wire reload with 0.28 mm diameter for linear stapler 60mm						
460	Rolled Bandage as per schedule FII of Drugs and Cosmetics Act 1940	Rolled Bandage as per schedule FII of Drugs and Cosmetics Act 1940 Size 10 cm x 4 Mtrs						

	Size 10 cm x 4 Mtrs							
461	Rolled Bandage as per schedule FII of Drugs and Cosmetics Act 1940 Size 15 cm x 4 Mtrs.	Rolled Bandage as per schedule FII of Drugs and Cosmetics Act 1940 Size 15 cm x 4 Mtrs.						
462	Rolled Bandage as per schedule FII of Drugs and Cosmetics Act 1940 Size 7.5 cm x 4 Mtrs.	Rolled Bandage as per schedule FII of Drugs and Cosmetics Act 1940 Size 7.5 cm x 4 Mtrs.						
463	Ryles Tube - (Nasogastric Tube) No. 7	Ryles Tube Polythene(P.V.C) Pre-Sterile (Length 105cm) Sterile Non Toxic, Pyrogen Free With Radio opaque line assorted Sizes 7 FG						
464	Ryles tube Sterile Disposable size-10fr	Should be soft & kink resistance tube with extra opaque stripe. Should be prepared from approved medical grade polyvinylchloride. Closed distal end with metallic S.S. balls sealed into the tube to assist the easy passage of tube during insertion. Should have four lateral eyes Length: 105cm Tube with extra opaque line is marked at 45, 55, 65, and 75cm. Used For Nasogastric introduction for nutrition and aspiration of intestinal secretion 10 fr						
465	Ryles tube Sterile Disposable size-12fr	Should be soft & kink resistance tube with extra opaque stripe. Should be prepared from approved medical grade polyvinylchloride. Closed distal end with metallic S.S. balls sealed into the tube to assist the easy passage of tube during insertion. Should have four lateral eyes Length: 105cm Tube with extra opaque line is marked at 45, 55, 65, and 75cm. Used For Nasogastric introduction for nutrition and aspiration of intestinal secretion 12 fr						
466	Ryles tube Sterile Disposable size-14fr	Should be soft & kink resistance tube with extra opaque stripe. Should be prepared from approved medical grade polyvinylchloride. Closed distal end with metallic S.S. balls sealed into the tube to assist the easy passage of tube during insertion. Should have four lateral eyes Length: 105cm Tube with extra opaque line is marked at 45, 55, 65, and 75cm. Used For Nasogastric introduction for nutrition and aspiration of intestinal secretion 14 fr						
467	Ryles tube Sterile Disposable size-16fr	Should be soft & kink resistance tube with extra opaque stripe. Should be prepared from approved medical grade polyvinylchloride. Closed distal end with metallic S.S. balls sealed into the tube to assist the easy passage of tube during insertion. Should have four lateral eyes Length: 105cm Tube with extra opaque line is marked at 45, 55, 65, and 75cm. Used For Nasogastric introduction for nutrition and aspiration of intestinal secretion 16 fr						
468	Ryles tube Sterile Disposable size-18fr	Should be soft & kink resistance tube with extra opaque stripe. Should be prepared from approved medical grade polyvinylchloride. Closed distal end with metallic S.S. balls sealed into the tube to assist the easy passage of tube during insertion. Should have four lateral eyes Length: 105cm Tube with extra opaque line is marked at 45, 55, 65, and 75cm. Used For Nasogastric introduction for nutrition and aspiration of intestinal secretion 18 fr						
469	Ryles tube Sterile Disposable size-20fr	Should be soft & kink resistance tube with extra opaque stripe. Should be prepared from approved medical grade polyvinylchloride. Closed distal end with metallic S.S. balls sealed into the tube to assist the easy passage of tube during insertion. Should have four lateral eyes Length: 105cm Tube with extra opaque line is marked at 45, 55, 65, and 75cm. Used For Nasogastric introduction for nutrition and aspiration of intestinal secretion 20 fr						
470	Ryles tube Sterile Disposable Size-6fr	Should be soft & kink resistance tube with extra opaque stripe. Should be prepared from approved medical grade polyvinylchloride. Closed distal end with metallic S.S. balls sealed into the tube to assist the easy passage of						

		tube during insertion. Should have four lateral eyes Length: 105cm Tube with extra opaque line is marked at 45, 55, 65, and 75cm. Used For Nasogastric introduction for nutrition and aspiration of intestinal secretion 6 fr						
471	Ryles tube Sterile Disposable size-8fr	Should be soft & kink resistance tube with extra opaque stripe. Should be prepared from approved medical grade polyvinylchloride. Closed distal end with metallic S.S. balls sealed into the tube to assist the easy passage of tube during insertion. Should have four lateral eyes Length: 105cm Tube with extra opaque line is marked at 45, 55, 65, and 75cm. Used For Nasogastric introduction for nutrition and aspiration of intestinal secretion 8 fr						
472	Scalp vein set sterile, Individually Packed size- 20G	Sterile,siliconised,thin walled,short bevel needle with colour coded butterfly 20g						
473	Scalp vein set sterile, Individually Packed size- 22G	Sterile,siliconised,thin walled,short bevel needle with colour coded butterfly 22g						
474	Scalp vein set sterile, Individually Packed size- 24G	Sterile,siliconised,thin walled,short bevel needle with colour coded butterfly 24g						
475	Shim stock with cutter	Shim stock with cutter for accurate occlusion checking. The clear plastic case must enable check of the remaining foil easily. Available as 8? Thickness, approx 8 mm wide and 6 m length						
476	Skin Stapler multidirectional 35wides	Multidirectional Skin Stapler with 35 Wide Staples having alignment indicator, ergonomic pistol-grip handle design comfortable for smaller hands						
477	Skin stapler Multidirectional with 55 wide staples	Multidirectional skin stapler with 55 wide staples having alignment indicator, Staple dimension of 6.9 x 3.9 and 0.58 mm wire diameter						
478	Sodium Hypochloride	Sodium Hypochloride						
479	Sodium Hypochlorite Sol. 5000ml Bottle	Sodium Hypochlorite Sol. Contains not less than 4% and not more than 6% Sodium Hypochlorite. 5000ml Bottle						
480	Sodium hypochlorite solution 3%	1) It should have 3% in concentration meant for endodontic use. 2) Storage container should be light & leak Proof 3) It should be 500 ml bottle						
481	Sodium Hypochlorite Solution U.S.P 100 ml bottle	Sodium Hypochlorite Solution U.S.P.containing not less than 4% and not more than 6% by weight 100 ml bottle						
482	Sodium Hypochlorite Solution U.S.P 5 lit Can	Sodium Hypochlorite Solution U.S.P.containing not less than 4% and not more than 6% by weight of Sodium Hypochlorite Solution. Required item wise WHO GMP 5 lit Can						
483	Sodium Hypochlorite Solution U.S.P. 200ml bottle with dropper	Sodium Hypochlorite Solution U.S.P.containing not less than 4% and not more than 6% by weight of Sodium Hypochlorite Solution 200ml bottle with dropper						
484	Sodium Perborate Monohydrate 810gm (Instrument Sterilant) 5 litre jar	Instrument Sterilant containing : Sodium Perborate Monohydrate 50 % w/w required Compatability report of International Standard Manufacturers for commonly used endoscopes i. e. Karl Storz/ Pentax/Fujinon/ Olympus Required item wise WHO GMP 810gm 5 Litre jar						
485	Soft Cotton Roll 100% natural Cotton	Soft Cotton Roll 100% natural Cotton Packet of 50 gm NetSnow white in Color Contains high absorbency Acidity and Alkalanity Free I.P. Standard, Rolled in Plastic pack						

	Packet of 50 gm NetSnow white in Color Contains high absorbency Acidity and Alkalinity Free I.P. Standard, Rolled in Plastic pack							
486	Spirit 94% for Hospital use 1 litre	Spirit 94% for Hospital use						
487	Sterile Cotton Swab Individually Packed In Screw Cap Tube	ISO certified, WHO/GMP confirmed to / CE notified						
488	Sterile Hydrocolloid Dressing Size 15 * 15cm	Sterile Hydrocolloid Dressing Size 15 * 15cm						
489	Surgical Blade Packet of 100 Blade No. 21	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminum foil I S I mark No. 23 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Size						
490	Surgical burs for straight hand piece (Straight)	1) Should be available in taper fissure form 2) It should made with high quality fine grain tungsten carbide, which produces a blade that is sharper and wears longer. 3) Carefully designed blade structure, rake angle, flute depth and spiral angulation. 4) Should not rust and corrode. 5) Should be autoclavable. 6) Should not disastrously break during use. 7) Should not dull after short duration of use.						
491	Surgical burs for surgical straight hand piece (Round)	1) Should be available in Round form 2) It should made with high quality fine grain tungsten carbide, which produces a blade that is sharper and wears longer. 3) Carefully designed blade structure, rake angle, flute depth and spiral angulation. 4) Should not rust and corrode. 5) Should be autoclavable. 6) Should not disastrously break during use. 7) Should not dull after short duration of use.						
492	Surgical fixation wires 24 gauge Stainless Steel	The wire should have ability to bend without fracturing corrosion resistance. Should be 30 to 5cm wire, Circular in cross section, should be autoclavable						
493	Surgical fixation wires 26 gauge Stainless Steel	The wire should have ability to bend without fracturing corrosion resistance. Should be 30 to 5cm wire, Circular in cross section, should be autoclavable						
494	Surgical Gown Breathable High Performance	SFSMS Polypropylene nonwoven (Non laminated) breathable fabric with antistatic and alcohol repellent treatment, Raglan Sleeves, Adjustable Hook & Loop Binding, Flourine Chemical Free. CE / ISO						
495	Surgical Spirit 500ml Bottle	Surgical Spirit With methyl salicylate, Diethyl Phthalate and castor oil in Industrial Methylated Spirit 500ml Bottle						
496	Surgical Spirit With methyl salicylate, Diethyl Phthalate and castor oil in denatured	A.R quality or equivalent 500 ml						

	alcohol							
497	Suture Needle Curved A)Round Body B) Tapered cut C) Reverse cutting D) 3/8 circle sizes 2 to 24	Suture Needle Curved A)Round Body B) Tapered cut C) Reverse cutting D) 3/8 circle sizes 2 to 24						
498	Suture Needle Straight, Round Body, Tapered cut & Reverse cutting Size 2 to 24	Suture Needle Straight, Round Body, Tapered cut & Reverse cutting Size 2 to 25						
499	Swab Cotton disposable	Swab Cotton disposable : Isopropyl Alcohol 50% + Rectified Spirit(Ethyl Alcohol) 20% cotton swab or Equivalent .3 ml pack						
500	Swab Non sterile cotton	Swab Non sterile cotton : wooden stick, Autoclavable						
501	Swab Sterile Cotton Individually Packed In Screw Cap Tube	Swab Sterile Cotton Individually Packed In Screw Cap Tube						
502	syringe compatible Disposable pressure injector medrad injector syringes and tubing for CT 150 ml	Disposable pressure injector syringe compatible medrad injector syringes and tubing for CT 150 ml [DCA]						
503	Syringe Disposable Luer Lock I.P. 10 ml	Should be Manufactured from medical grade virgin polypropylene. Threaded luer lock tip designed for safe connection to female connector. Prominent graduation ensuring dosage accuracy Clear transparent chamber. Thermoplastic elastomer gasket which is inert and provides minimum friction during movement and prevents leakage & back flow. 10ml						
504	Syringe Disposable Luer Lock I.P. 20 ml	Should be Manufactured from medical grade virgin polypropylene. Threaded luer lock tip designed for safe connection to female connector. Prominent graduation ensuring dosage accuracy Clear transparent chamber. Thermoplastic elastomer gasket which is inert and provides minimum friction during movement and prevents leakage & back flow. 20ml						
505	Syringe Disposable Luer Lock I.P. 3ml	Should be Manufactured from medical grade virgin polypropylene. Threaded luer lock tip designed for safe connection to female connector. Prominent graduation ensuring dosage accuracy Clear transparent chamber. Thermoplastic elastomer gasket which is inert and provides minimum friction during movement and prevents leakage & back flow. 3ml						
506	Syringe Disposable Luer Lock I.P. 5ml	Syringe Disposable Luer Lock I.P. 5ml : Should be Manufactured from medical grade virgin polypropylene. Threaded luer lock tip designed for safe connection to female connector. Prominent graduation ensuring dosage accuracy Clear transparent chamber. Thermoplastic elastomer gasket which is inert and provides minimum friction during movement and prevents leakage & back flow. 5 ml						
507	Syringe Insulin with needle sterile disposable	Should have the following features:1.The barrel ,a plastic chamber that holds the insulin,marked with clear lines (calibrations) on the side. 2.The lines show you how many units of insulin you are injecting. 3.The						

	I.P.	plunger is the long thin rod that slides up and down the inside of the barrel. 4.A rubber seal at the lower end to prevent insulin from leaking out. The rubber seal fitted such that it matches the line on the barrel. 5.Sterile I.P. (Individually packed) 6.Marked for 40 I.U. 1 ml						
508	Syringe sterile Individually packed I.P. 10 ml	Single Use. Sterile. No leakage. Non traumatic plunger. Latex free. Non toxic. Non pyrogenic. BP/ISO/ISI /CE STANDARDS 10 ml						
509	Syringe sterile Individually packed I.P. 2 ml.	Single Use. Sterile. No leakage. Non traumatic plunger. Latex free. Non toxic. Non pyrogenic. BP/ISO/ISI /CE STANDARDS 2 ml						
510	Syringe sterile Individually packed I.P. 20 ml	Single Use. Sterile. No leakage. Non traumatic plunger. Latex free. Non toxic. Non pyrogenic. BP/ISO/ISI /CE STANDARDS 20 ml						
511	Syringe sterile Individually packed I.P. 5 ml	Single Use. Sterile. No leakage. Non traumatic plunger. Latex free. Non toxic. Non pyrogenic. BP/ISO/ISI /CE STANDARDS 5ml						
512	Syringe sterile Individually packed I.P. 50 ml	Single Use. Sterile. No leakage. Non traumatic plunger. Latex free. Non toxic. Non pyrogenic. BP/ISO/ISI /CE STANDARDS 50 ml						
513	Syringe sterile Individually packed I.P.0.5ml	Single Use. Sterile. No leakage. Non traumatic plunger. Latex free. Non toxic. Non pyrogenic. BP/ISO/ISI /CE STANDARDS 0.5ml						
514	Syringe Tuberculin	Should be syringes with very fine needles with a capacity of up to 1cc of fluid .Barrels and plungers should be made of non-toxic medical-grade polypropylene compatible with any medication.The nozzle of the barrel should be of two types - luer mount and luer lock.1ml should be divided into 100divisions. Should be as per ISO:594.						
515	Syringe with needle 2ml disposable	Syringe with needle 2ml disposable						
516	Syringes with Leur Lock disposable 3ml	1) Plugger/ Piston of the syringe should fits tightly with in a cylindrical tube(barrel) 2) It should be made up of plastic material 3) It should have Leur lock tip.						
517	Syringes with Leur Lock disposable 5ml	1) Plugger/ Piston of the syringe should fits tightly with in a cylindrical tube(barrel) 2) It should be made up of plastic material 3) It should have Leur lock tip.						
518	Tracheostomy Cuffed PVC Sterile Disposable Transparent Tube for Adult use size-6.5mm	1.The Tracheostomy Tube should be a cuffed tube made of thermosensitive material which softens at body temperature to accommodate individual patient anatomy 2. It should have a soft flexible flange which helps in easy fixation 3. It should be provided with a 15 mm connector and can be rotated in 360 degree direction and facilitate the safe connection to breathing system from any direction 4. It should have a radio opaque blue line allows for clear X-ray visualization 5. It should be supplied with cotton neck tape and is sterile and individually blister packed 6. It should be light in weight and non irritant 7. The soft low pressure cuff should dynamically adjust the pressure at the point of contact during the breathing cycle. 8. It should have a pilot balloon with non return valve which facilitates the cuff inflation & deflation size-6.5 mm						
519	Tracheostomy Cuffed PVC Sterile Disposable Transparent	1.The Tracheostomy Tube should be a cuffed tube made of thermosensitive material which softens at body temperature to accommodate individual patient anatomy 2. It should have a soft flexible flange which helps in easy fixation 3. It should be provided with a 15 mm						

	Tube for Adult use size-6mm	connector and can be rotated in 360 degree direction and facilitate the safe connection to breathing system from any direction 4. It should have a radio opaque blue line allows for clear X-ray visualization 5. It should be supplied with cotton neck tape and is sterile and individually blister packed 6. It should be light in weight and non irritant 7. The soft low pressure cuff should dynamically adjust the pressure at the point of contact during the breathing cycle. 8. It should have a pilot balloon with non return valve which facilitates the cuff inflation & deflation size-6mm						
520	Tracheostomy Cuffed PVC Sterile Disposable Transparent Tube for Adult use size-7.5mm	1.The Tracheostomy Tube should be a cuffed tube made of thermosensitive material which softens at body temperature to accommodate individual patient anatomy 2. It should have a soft flexible flange which helps in easy fixation 3. It should be provided with a 15 mm connector and can be rotated in 360 degree direction and facilitate the safe connection to breathing system from any direction 4. It should have a radio opaque blue line allows for clear X-ray visualization 5. It should be supplied with cotton neck tape and is sterile and individually blister packed 6. It should be light in weight and non irritant 7. The soft low pressure cuff should dynamically adjust the pressure at the point of contact during the breathing cycle. 8. It should have a pilot balloon with non return valve which facilitates the cuff inflation & deflation size-7.5mm						
521	Tracheostomy Cuffed PVC Sterile Disposable Transparent Tube for Adult use size-7mm	1.The Tracheostomy Tube should be a cuffed tube made of thermosensitive material which softens at body temperature to accommodate individual patient anatomy 2. It should have a soft flexible flange which helps in easy fixation 3. It should be provided with a 15 mm connector and can be rotated in 360 degree direction and facilitate the safe connection to breathing system from any direction 4. It should have a radio opaque blue line allows for clear X-ray visualization 5. It should be supplied with cotton neck tape and is sterile and individually blister packed 6. It should be light in weight and non irritant 7. The soft low pressure cuff should dynamically adjust the pressure at the point of contact during the breathing cycle. 8. It should have a pilot balloon with non return valve which facilitates the cuff inflation & deflation size-7 mm						
522	Tracheostomy Cuffed PVC Sterile Disposable Transparent Tube for Adult use size-8.5mm	1.The Tracheostomy Tube should be a cuffed tube made of thermosensitive material which softens at body temperature to accommodate individual patient anatomy 2. It should have a soft flexible flange which helps in easy fixation 3. It should be provided with a 15 mm connector and can be rotated in 360 degree direction and facilitate the safe connection to breathing system from any direction 4. It should have a radio opaque blue line allows for clear X-ray visualization 5. It should be supplied with cotton neck tape and is sterile and individually blister packed 6. It should be light in weight and non irritant 7. The soft low pressure cuff should dynamically adjust the pressure at the point of contact during the breathing cycle. 8. It should have a pilot balloon with non return valve which facilitates the cuff inflation & deflation size-8.5mm						
523	Tracheostomy Cuffed PVC Sterile Disposable Transparent Tube for Adult use size-8mm	1.The Tracheostomy Tube should be a cuffed tube made of thermosensitive material which softens at body temperature to accommodate individual patient anatomy 2. It should have a soft flexible flange which helps in easy fixation 3. It should be provided with a 15 mm connector and can be rotated in 360 degree direction and facilitate the safe connection to breathing system from any direction 4. It should have a radio opaque blue line allows for clear X-ray visualization 5. It should be supplied with cotton neck tape and is sterile and individually blister packed 6. It should be light in weight and non irritant 7. The soft low pressure cuff should dynamically adjust the pressure at the point of contact during the breathing cycle. 8. It should have a pilot balloon with non return valve which facilitates the cuff inflation & deflation size- 8 mm						

524	Tracheostomy Plain PVC Sterile Disposable Transparent Tube for Adult use size-6.5mm	1. The Tracheostomy Tube should be a plain tube made of thermosensitive material which softens at body temperature to accommodate individual patient anatomy 2. It should have a soft flexible flange which helps in easy fixation 3. It should be provided with a 15 mm connector and can be rotated in 360 degree direction and facilitate the safe connection to breathing system from any direction 4. It should have a radio opaque blue line allows for clear X-ray visualization 5. It should be supplied with cotton neck tape and is sterile and individually blister packed 6. It should be light in weight and non irritant size-6.5 mm ID						
525	Tracheostomy Plain PVC Sterile Disposable Transparent Tube for Adult use size-6mm	1. The Tracheostomy Tube should be a plain tube made of thermosensitive material which softens at body temperature to accommodate individual patient anatomy 2. It should have a soft flexible flange which helps in easy fixation 3. It should be provided with a 15 mm connector and can be rotated in 360 degree direction and facilitate the safe connection to breathing system from any direction 4. It should have a radio opaque blue line allows for clear X-ray visualization 5. It should be supplied with cotton neck tape and is sterile and individually blister packed 6. It should be light in weight and non irritant size-6mm						
526	Tracheostomy Plain PVC Sterile Disposable Transparent Tube for Adult use size-8.5mm	1. The Tracheostomy Tube should be a plain tube made of thermosensitive material which softens at body temperature to accommodate individual patient anatomy 2. It should have a soft flexible flange which helps in easy fixation 3. It should be provided with a 15 mm connector and can be rotated in 360 degree direction and facilitate the safe connection to breathing system from any direction 4. It should have a radio opaque blue line allows for clear X-ray visualization 5. It should be supplied with cotton neck tape and is sterile and individually blister packed 6. It should be light in weight and non irritant size-8.5mm ID						
527	Tracheostomy Tube Plain size-2.5	1.The Tracheostomy Tube should be a Plain tube made of thermosensitive material which softens at body temperature to accommodate individual patient anatomy 2. It should have a soft flexible flange which helps in easy fixation 3. It should be provided with a 15 mm connector and can be rotated in 360 degree direction and facilitate the safe connection to breathing system from any direction 4. It should have a radio opaque blue line allows for clear X-ray visualization 5. It should be supplied with cotton neck tape and is sterile and individually blister packed 6. It should be light in weight and non irritant size-2.5						
528	Tracheostomy Tube Plain size-3.5	1.The Tracheostomy Tube should be a Plain tube made of thermosensitive material which softens at body temperature to accommodate individual patient anatomy 2. It should have a soft flexible flange which helps in easy fixation 3. It should be provided with a 15 mm connector and can be rotated in 360 degree direction and facilitate the safe connection to breathing system from any direction 4. It should have a radio opaque blue line allows for clear X-ray visualization 5. It should be supplied with cotton neck tape and is sterile and individually blister packed 6. It should be light in weight and non irritant size-3.5						
529	Tracheostomy Tube Plain size-4	1.The Tracheostomy Tube should be a Plain tube made of thermosensitive material which softens at body temperature to accommodate individual patient anatomy 2. It should have a soft flexible flange which helps in easy fixation 3. It should be provided with a 15 mm connector and can be rotated in 360 degree direction and facilitate the safe connection to breathing system from any direction 4. It should have a radio opaque blue line allows for clear X-ray visualization 5. It should be supplied with cotton neck tape and is sterile and individually blister packed 6. It should be light in weight and non irritant size-4						
530	Tracheostomy Tube Plain size-4.5	1.The Tracheostomy Tube should be a Plain tube made of thermosensitive material which softens at body temperature to accommodate individual patient anatomy 2. It should have a soft flexible flange which helps in						

		easy fixation 3. It should be provided with a 15 mm connector and can be rotated in 360 degree direction and facilitate the safe connection to breathing system from any direction 4. It should have a radio opaque blue line allows for clear X-ray visualization 5. It should be supplied with cotton neck tape and is sterile and individually blister packed 6. It should be light in weight and non irritant size-4.5						
531	Triple layer face mask Each	Should be triple layer face mask with rust proof nose clip Tie on Mask of Non-woven, hypoallergenic 3 ply construction with filter in between offering > 99% bacterial filtration efficiency (BFE) at 5 micron capacity. Standard size with 4 tie strings and elastic strings						
532	Urine bag 1000 ml disposable	Should be transparent,disposable, sterile , individually packed in a ribbon pack,with accurate calibration, made of non toxic medical grade PVC. It should have a capacity of 1 litre with a 100 cm long super smooth, kink resistant tubing and non returnable valve to ensure unrestricted unidirectional flow. Should have a specially designed molded handle to facilitate easy carrying and handling of the bag that holds the tube in upright position to prevent kinking.Should have a modified tapered connector to facilitate aseptic catheter-urine bag connection.						
533	Urine bag 2000 ml disposable	Should be transparent,disposable, sterile , individually packed in a ribbon pack,with accurate calibration, made of non toxic medical grade PVC. It should have a capacity of 2 liters with a 100 cm long super smooth, kink resistant tubing and non returnable valve to ensure unrestricted unidirectional flow. Should have a specially designed molded handle to facilitate easy carrying and handling of the bag that holds the tube in upright position to prevent kinking.Should have a modified tapered connector to facilitate aseptic catheter-urine bag connection.						
534	Urine bag Paediatric	Paediatric Urine Bag should be suitable for both male and female infants Hypo-allergic adhesive should be used for fixation to minimize the risk of allergy and injury Should be sterile,disposable, individually packed, easy to read scale for quick determination of urine volume.The capacity of the urine bag should be 100 ml.Urine bags should be made from medical grade PVC that is non-toxic.						
535	Venous Extension line with 3way size- 100cm	Small bore , high pressure low volume extension tube , with male luer lock at one end and female luer lock at other end . Made up of Medical grade P.V.C Latex Free. BP/ISO/ISI /CE STANDARDS 100cm						
536	Venous Extension line with 3way size- 10cm	Small bore , high pressure low volume extension tube , with male luer lock at one end and female luer lock at other end . Made up of Medical grade P.V.C Latex Free. BP/ISO/ISI /CE STANDARDS 10cm						
537	Venous Extension line with 3way size- 150cm	Small bore , high pressure low volume extension tube , with male luer lock at one end and female luer lock at other end . Made up of Medical grade P.V.C Latex Free. BP/ISO/ISI /CE STANDARDS 150cm						
538	Venous Extension line with 3way size- 200cm	Small bore , high pressure low volume extension tube , with male luer lock at one end and female luer lock at other end . Made up of Medical grade P.V.C Latex Free. BP/ISO/ISI /CE STANDARDS 200cm						
539	Venous Extension line with 3way size- 25cm	Small bore , high pressure low volume extension tube , with male luer lock at one end and female luer lock at other end . Made up of Medical grade P.V.C Latex Free. BP/ISO/ISI /CE STANDARDS 25cm						
540	Venous Extension line with 3way size- 50cm	Small bore , high pressure low volume extension tube , with male luer lock at one end and female luer lock at other end . Made up of Medical grade P.V.C Latex Free. BP/ISO/ISI /CE STANDARDS 50cm						
541	Ventilator Tubings size-Adult	Sterile,disposable,highly flexible, non-kinking,double limb, transparent,non toxic,latex free, tubes with 22mm male connector and 15mm female connector on Y piece						

	Disposable	and 22mm female connector on both the arms. Available with port elbow. Outer diameter 22mm						
542	Ventilator Tubings size- Paediatric/Neonatal Disposable	Sterile, disposable, high flexible, non-kinking, double limb, transparent, non-toxic tubes with 22mm male connector and 15mm female connector on Y piece and 22mm female connector on both the arms. Available with port elbow. Outer diameter Paediatric: 15mm. Neonate: 10mm						
543	Yankauer Suction Set							
544	Alcohol/spirit swab	Disposable Sterile Cotton Swab Sachet 3ml Sachet Containing cotton swab of Isopropyl Alcohol 50 % by volume and Rectified Spirit 20% by volume OR 3 ML SACHET CONTAINING COTTON/CELLULOSE SWAB OF Isopropyl Alcohol 70% v/v						
545	Autodisable Syringe with needle 0.5ml	Auto Disable Syringe non reusable with needle - 0.5 ml Barrel: polypropylene Plunger: polypropylene Gasket: Natural rubber Packaging: Soft Blister Luer Type: Luer lock and Luer slip Sterilization: ETO Capacity : 0.5 ml Graduations : '0' & '0.5' ml Material of the syringe : Polypropylene Needle : 23G 1" , 24G ¾" Latest ISO & C E certification						
546	Blood Transfusion Set	B T Set (Blood Transfusion set) /Blood Admin. Set Disp. Sterilised By ETO As Per Drugs & Cosmetic Act 1940, I.S.I & CE certification, Tube Length: 1500 mm – O.D. 4.2mm x I.D. 3.0mm Needle: 18G x 1.1/5" for smoother flow. Blood drop size of 20 drops/ml (D.W.) Chamber filter: 200 x 4sq.cm						
547	Chromic Catgut Size 1 Length 76 cm	Chromic Catgut with needle 3/8 circle Round Body 40mm. Size 1 Length 76 cm (box of 12 foils)						
548	Disposable delivery kit	Disposable delivery kit - •High quality •Sterilized Specifications: For Doctors Use Disposable Head Cap. X 1 Disposable Face Mask with Filter X 1 Disposable P.V.C. Apron full length X 1 Disposable Shoe Cover X 2 For Patient Use Disposable PVC Drapes for Delivery Table-Length upto bucket (W80cm x L140cm) X 1 Disposable Delivery Sheet with Hole (100cm x 100cm) X 1 Disposable Cord Clamp X 1 Disposable Hole Towel for Episiotomy suturing (1 mtr x) X 1 For Newborn Baby Disposable Wrapper for newborn Baby X 1						
549	Disposable HIV kit	HIV kits Disposable (AIDS Kit) sterile with double packing E T O sterilized with ETO sterile indicators - Each kit to contain - Disposable Head cap - one, Disposable face maske - one, Disposable protective PVC inner apron without sleeves - one, Disposable surgical gown with full sleeves and with elastic cuff. Non woven fabric water repellent - one, Disposable pvc hand gloves - two, disposable pvc shoe cover - e, Disposable safety goggles - one						
550	Disposable Plastic gloves	Disposable plastic gloves individually packed Medical Grade Virgin P.V.C. / H.M.H.D. DOTTED Excellent Grip Length: Free Size 11 1/2" / 29.21 cm / 292.100mm Type: Non Sterile / 50 pcs / 100 pcs Pack						

551	ECG Electrodes (Adult and Child)	Low impedance Solid Gel providing excellent performance and easy clean up Silver/Silver Chloride (Ag/AgCl) coated sensors Stainless Steel industry standard snaps Latex Free, Hypoallergenic medical grade foam Private label packaging						
552	Epidural catheter 19 G	Manufactured from a clear blend of Polyether block amide for optimum clarity, strength and kink resistance. Available in various gauges with a choice of distal tip eye geometry. Smooth tip forming to minimise trauma during insertion. Standard 1cm catheter marking to facilitate accurate catheter positioning. Product Features All catheters are supplied with a Luer lock connector. Distal tip mark to aid visual confirmation of complete catheter on removal. Paediatric catheters available in 18G or 19G Confirmed patency & consistent flow rates achieved through 100% flow testing after manufacture.						
553	Folley's Catheter No. 16 ,(2way)	Catheter folleys self retaining no. 16 (2 ways) Baloon 30 ml/ Foleys Urinary Catheter Silk-latex (Pre-Sterile) 2 Way Sterile Non-Toxic sizes 16 with CE certification						
554	Hemodialysis Tubing Set – AL-J008K/VL-J005C (PRE-PUMP TYPE)	Hemodialysis Tubing Set – AL-J008K/VL-J005C (PRE-PUMP TYPE)						
555	Rolled cotton Bandage as per Schedule F-II 10 cm x 4 Mtr	Rolled Cotton Bandages as per schedule F II Drug & Cosmetic Act 1940 10 cm x 4 Mtr						
556	Rolled cotton Bandage as per Schedule F-II 15 cm x 4 Mtr	Rolled Cotton Bandages as per schedule F II Drug & Cosmetic Act 1940 15 cm x 4 Mtr						
557	Surgical Rubber gloves 7	Rubber gloves 7 Operation Gloves (non-sterilised) 6" pre-powdered, BIS 4148 Specifications gloves, surgical rubber made from Natural Latex. 100% electronically tested, IS certification with CE certification (Notified Body), Bio Absorbable Corn Starch Powder, ASTM - D Standard with NABL Test Report						
558	Surgical Rubber gloves 7.5	Rubber gloves 7.5 Operation Gloves (non-sterilised) 6" pre-powdered, BIS 4148 Specifications gloves, surgical rubber made from Natural Latex. 100% electronically tested, IS certification with CE certification (Notified Body), Bio Absorbable Corn Starch Powder, ASTM - D Standard with NABL Test Report						
559	Thick Rubber (Post Mortem) Gloves	Post Martem Gloves 280 mm standard length , orange or natural ivory white colour Made of 100% highly purified natural latex. Smooth finish on palm. Beaded cuff. As per BIS Sizes: 7", 7.5", 8", 8.5", 9" & 10". Length: 11.5						
560	Absorbable Antibacterial Surgical suture	Absorbable Surgical Suture U.S.P. (Synthetic) Antibacterial Coated sterilised needled suture (Braided coated Polyglycolic Acid violet) 1/2 Circle CT round bodied 40mm, GS needle, suture length 90 cm, 1						
561	Absorbable Antibacterial Surgical suture	Absorbable Surgical Suture U.S.P. (Synthetic) Antibacterial Coated sterilised needled suture (Braided coated Polyglycolic Acid violet) 1/2 Circle CT round bodied 40mm, GS needle, suture length 90 cm, 1-0						

562	Absorbable Antibacterial Surgical suture	Absorbable Surgical Suture U.S.P. (Synthetic) Antibacterial Coated sterilised needled suture (Polyglycolic Acid violet) 1/2 circle round bodied 30mm, suture length 90 cm, 2-0						
563	Absorbable Antibacterial Surgical suture	Absorbable Surgical Suture U.S.P. (Synthetic) Antibacterial with Antibacterial Coated sterilised needled suture (Polyglycolic Acid violet) 1/2 circle Reverse Cutting, OS 40mm, suture length 90 cm ,1						
564	Absorbable Antibacterial Surgical suture	Absorbable Surgical Suture U.S.P. (Synthetic) Antibacterial Coated sterilised needled suture (Braided coated Polyglactin) 1/2 Circle CT round bodied 40mm, GS needle, suture length 90 cm, 1						
565	Absorbable Antibacterial Surgical suture	Absorbable Surgical Suture U.S.P. (Synthetic) Antibacterial Coated sterilised needled suture (Braided coated Polyglactin) 1/2 Circle CT round bodied 40mm, GS needle, suture length 90 cm, 1-0						
566	Absorbable Antibacterial Surgical suture	Absorbable Surgical Suture U.S.P. (Synthetic) Antibacterial Coated sterilised needled suture (Braided coated Polyglactin) 1/2 circle round bodied 30mm, suture length 90 cm, 2-0						
567	Absorbable Antibacterial Surgical suture	Absorbable Surgical Suture U.S.P. (Synthetic) Antibacterial with Antibacterial Coated sterilised needled suture (Braided coated Polyglactin) 1/2 circle Reverse Cutting, OS 40mm, suture length 90 cm ,1						
568	Absorbable Surgical suture Size 1 , Length 90 cm	Synthetic Polyglycolic Acid with Needle ½ circle Round Body 40mm. Size 1 , Length 90 cm						
569	Absorbable Surgical suture Size 1 , Length 90 cm	Synthetic Polyglactin Acid with Needle ½ circle Round Body 40 mm. Size 1 , Length 90 cm						
570	Absorbable Surgical suture Size 1/0 , Length 90 cm	Synthetic Polyglycolic Acid with Needle ½ circle Round Body 40mm. Size 1/0 , Length 90 cm						
571	Absorbable Surgical suture Size 1/0 , Length 90 cm	Synthetic Polyglactin Acid with Needle ½ circle Round Body 40mm. Size 1/0 , Length 90 cm						
572	Absorbable Surgical suture Size 2, Length 90 cm	Synthetic Polyglycolic Acid with Needle ½ circle Round Body 30mm. Size 2, Length 90 cm						
573	Absorbable Surgical suture Size 2, Length 90 cm	Synthetic Polyglactin Acid with Needle ½ circle Round Body 30mm. Size 2, Length 90 cm						
574	Absorbable Surgical suture Size 2/0 , Length 90 cm	Synthetic Polyglycolic Acid with Needle ½ circle Round Body 30mm. Size 2/0 , Length 90 cm						
575	Absorbable Surgical suture Size 2/0 , Length 90 cm	Synthetic Polyglactin Acid with Needle ½ circle Round Body 30mm. Size 2/0 , Length 90 cm						
576	Absorbable Surgical suture Size 3/0 , Length 76 cm	Synthetic Polyglactin with Needle ½ circle Round Body 40mm. Size 3/0 , Length 76 cm						
577	Absorbable Surgical suture Size 3-0 Length 76 cm.	Synthetic Polyglycolic Acid with Needle 1/2 Circle Round Body 20 mm Size 3-0 Length 76 cm.						

578	Absorbant Surgical Gauze	Absorbent Surgical Gauze F II drug and cosmetic act 1940 (50cmx18 M) in Than						
579	Absorbent Cotton wool 100gm	Absorbent cotton wool 100 gm Net						
580	Adhesive Plaster cotton based(hypo allergic) 10 cm X 5 Mtr	Adhesive plaster (Zinc Oxide) 10 cm x 5 Mtr - Cotton Based Roll of 10 cm x 5 mtr						
581	Adhesive Plaster cotton based(hypo allergic) 7.5 cm X 5 Mtr	Adhesive plaster (Zinc Oxide) 7.5 cm x 5 Mtr - Cotton Based Roll of 7.5 cm x 5 mtr						
582	Automated spring Loaded core Biopsy Instrument disposable 16g x 16cm	Automated spring Loaded core Biopsy instrument disposable 16g x 16cm						
583	Automated spring Loaded core Biopsy instrument disposable 18g x 10cm	Automated spring Loaded core Biopsy instrument disposable 18g x 10cm						
584	Barbor Linen thread 100	Barbour Linen Thread no. 100						
585	Barbor Linen thread 40	Barbour Linen Thread no. 40						
586	Barbor Linen thread 80	Barbour Linen Thread no. 80						
587	Bivalve connection Set (3 way)	Bivalve connection - plastic (3 way) with lever lock & Side connection for 1/8 i.d. tubing plastic Pre sterile with blocker/stopper Disposable sterile type packing, polytetra flura ethylene (P.T.F.E)/FEP						
588	Black braided silk	black braided silk 2-0 with Needle (B.B. Silk with Needle 1/2 Circle Round Body 26 mm Size 2-0, Length 76cm.						
589	Black braided silk	black braided silk 3-0 with Needle (Black Braided Silk with Needle 1/2 circle Round Body 20 mm size 3-0, Length 76 cm						
590	Blood Collection Bags (CPD)	CPDA bag for blood collection 500 ml Single CPDA bag for blood collection, 500 ml, sterile. The bag contains 70 ml anti-coagulant in the form of citrate, phosphate, dextrose and adenine solution. Single room, double room, triple room, quadruple room 100ml, 250ml, 350ml, 450ml etc.						
591	Blood Transfusion Filters	Standare blood transfusion filter size 170 - 260 micron, Microaggregate filter pore size 20-40 micron - Capacity: 10 units of blood; 1 liter of ViaSpan per filter Lowest residual hold-up volume of any microaggregate filter (20 mL) Total filter surface area: 180 sq cm Media pore size: 40 microgm small screen thickness: 60 microgm Single patient						
592	Catheter Malicot rubber assorted size	Catheter Mallicot Rubber Size :Fr12-Fr30 1.4 wings tip 2. Made from natural latex .Good biocompatibility. 3.Silicone coated surface reducing allergic reaction . 4.Length : 400mm 5.Single use only 6.C E , I S O certified						
593	Chromic Catgut Size 1/0 Length	Chromic Catgut with needle 3/8circle Round Body Heavy needle 40mm. Size 1/0 Length 100 cm						

	100 cm							
594	Chromic Catgut Size 1/0 Length 76 cm	Chromic Catgut with needle 3/8 circle Round Body 40mm. Size 1/0 Length 76 cm						
595	Chromic Catgut Size 2 Length 76 cm Heavy	Chromic Catgut with needle 1/2 circle Round Body 45 mm. Size 2 Length 76 cm Heavy						
596	Chromic Catgut Size 2-0, 76cm	Chromic Catgut with needle 3/8 Circle Round body 30mm. Size 2-0, 76cm						
597	Chromic Catgut Size 3-0, 76cm	Chromic Catgut with needle 1/2 Circle Round body 20mm. Size 3-0, 76cm						
598	Colostomy Bag	Colostomy bag pouches are shaped in such a way that they guarantee a perfect fit at all times. These closed pouches contain protected filter and hydrocolloid skin-protection. Pouch size: 5 1/8"x 7 1/2" (130mm x 190mm) Cut to fit range: 3/4" – 2" (20 – 50 mm) Adhesive surface: ca. 4 3/8"- 4 3/8" (110mm x110mm) Color: skin-colored						
599	Disp. Spinal needle 22G	Disposable Sterile spinal needle Quincke or pencil point Size: 22 G L50-150mm ISO and CE certificate						
600	Disp. Spinal needle 23G	Disposable Sterile spinal needle Quincke or pencil point Size: 23 G L50-150mm ISO and CE certificate						
601	Disp. Spinal needle 24G	Disposable Sterile spinal needle Quincke or pencil point Size: 24 G L50-150mm ISO and CE certificate						
602	Disp. Spinal needle 25G	Disposable Sterile spinal needle Quincke or pencil point Size: 25 G L50-150mm ISO and CE certificate						
603	Disp. Spinal needle 26G	Disposable Sterile spinal needle Quincke or pencil point Size: 26 G L50-150mm ISO and CE certificate						
604	Disposable "O" Drape	Yet to be determined						
605	Disposable "U" Drape	Yet to be determined						
606	Disposable cap	Disposable Cap is made from spun bond polymer non-woven fabric, Thickness 15-40 Gsm Color: Blue/White/Green Size: 21"/free size						
607	Disposable Insulin Syringes: 40 Unit. With Needle. Sterilised Non-Toxic. Unit 100 with CE Certification	Disposable Insulin Syringe with 30Gx8mm , with integrated needle, Individually packed marked 40 IU/ml 1 ml/Disp.Insulin Syringes With Needle , , ribbon pack/ blister pack Sterilised Non-Toxic Unit 40 with CE Certification						
608	Disposable N-95 Respirator (Mask)	N95 (US Standard NIOSH N95 or FFP 2) OR (EU Standard EN149:2001) RESPIRATORS. Foldable, Individually packed (preferably sold in boxes of 10 pieces each), The lab should provide 80% of one make masks and 20% of another make so that if someone fails fit test, an alternative is available.						
609	Disposable Needle No. 21	Disposable Sterile Needle no. 21 1" to 1.5 " Disp.Sterilised Needles In Blister Pack /Ribbon Pack Siliconised Sizes 21 G with CE certification						
610	Disposable Needle No. 22	Disposable Sterile Needle no. 22 1" to 1.5 " Disp.Sterilised Needles In Blister Pack / Ribbon Pack Siliconised Sizes 22 G with CE certification						

611	Disposable Needle No. 23	Disposable Sterile Needle no. 23 1" to 1.5 " Disp.Sterilised Needles In Blister Pack / Riboon Pack Siliconised Sizes 23 G with CE certification						
612	Disposable Needle No. 24	Disposable Sterile Needle no. 24 1" to 1.5 " Disp.Sterilised Needles In Blister Pack / Riboon Pack Siliconised Sizes 24 G with CE certification						
613	Disposable Needle No. 26	Disposable Sterile Needle no. 26 1" to 1.5 " Disp.Sterilised Needles In Blister Pack / Riboon Pack Siliconised Sizes 26 G with CE certification						
614	Disposable Needle No.25	Disposable Sterile Needle no. 25 1" to 1.5 " Disp.Sterilised Needles In Blister Pack / Riboon Pack Siliconised Sizes 25 G with CE certification						
615	Disposable Non Traumatic Razer	Disposable Non Traumatic Razors Material:carbon/stainless/import stainless steel 3.5 cms, twin sharp blade for shaving pupose. Pre operative, Dressing Shaving.Blade frame in one plastic case with handle for easy use Non irritant to skin.						
616	Disposable Scalp Vein Set No. 18	Scalp vein sets no.18 (Superior Quality non toxic PVC sterile pyrogen free, Sharp & rust free needles for easy cannulation properly secured junction of needles & tubing at butterfly level other end of tubing must have proper fitted stopper)/Disp. Scalp Vein Set Eto Sterilised Pyrogen Free Short Bevelved Silliconised Needle size 18 length 3/4 with CE certification						
617	Disposable Scalp Vein Set No. 21	Scalp vein sets no.21 (Superior Quality non toxic PVC sterile pyrogen free, Sharp & rust free needles for easy cannulation properly secured junction of needles & tubing at butterfly level other end of tubing must have proper fitted stopper)/Disp. Scalp Vein Set Eto Sterilised Pyrogen Free Short Bevelved Silliconised Needle size21 length 3/4 with CE certification						
618	Disposable Scalp Vein Set No. 22	Scalp vein sets no.22 (Superior Quality non toxic PVC sterile pyrogen free, Sharp & rust free needles for easy cannulation properly secured junction of needles & tubing at butterfly level other end of tubing must have proper fitted stopper)Disp. Scalp Vein Set Eto Sterilised Pyrogen Free Short Bevelved Silliconised Needle size22 length 3/4 with CE certification						
619	Disposable Scalp Vein Set No. 23	Scalp vein sets no.23 (Superior Quality non toxic PVC sterile pyrogen free, Sharp & rust free needles for easy cannulation properly secured junction of needles & tubing at butterfly level other end of tubing must have proper fitted stopper)Disp. Scalp Vein Set Eto Sterilised Pyrogen Free Short Bevelved Silliconised Needle size23 length 3/4 with CE certification						
620	Disposable Scalp Vein Set No. 24	Scalp vein sets no.24 (Superior Quality non toxic PVC sterile pyrogen free, Sharp & rust free needles for easy cannulation properly secured junction of needles & tubing at butterfly level other end of tubing must have proper fitted stopper)Disp. Scalp Vein Set Eto Sterilised Pyrogen Free Short Bevelved Silliconised Needle size24 length 3/4 with CE certification						
621	Disposable Surgeon Gown	Yet to be determined						
622	Disposable syringe sterile with needle 1" 10ml	Disposable syringes 10 ml with needle 21G x 1½ or 22G x 1¼ inch, ribbon pack/blister pack, CE certification						
623	Disposable syringe sterile with needle 1" 1ml	Disposable syringes 1ml with needle 26G x ½ inch, ribbon pack/blister pack , CE certification .						
624	Disposable syringe sterile with needle 1" 20ml	Disposable syringes 20 ml with needle 21G x 1½ or 22G x 1¼ inch, ribbon pack/blister pack, CE certification						
625	Disposable syringe sterile with	Disposable syringes 2ml with needle 21G-24G x 1 inch , ribbon pack/blister pack, CE certification						

	needle 1" 2ml							
626	Disposable syringe sterile with needle 1" 5ml	Disposable syringes 5ml with needle 21G-24G x 1 inch , ribbon pack/blister pack, CE certification						
627	Disposable Syringe sterile with needle 1" 50 ml	Disposable syringes 50 ml, ribbon pack/blister pack, CE certification						
628	Dual Lumen Catheter Kit (Straight & Curved) With Introducer Needle, Nitinol core Guide Wire	11.5Fr Dual Lumen Acute Dialysis Catheter, 19.5cm, Straight Extensions, Kit Catheter Length 19.5 cm Catheter Style Straight Extension Package Type Kit - 5 Each/ Carton Description 19.5 cm, Straight Extensions						
629	Dual Lumen Catheter Kit (Straight & Curved) With Introducer Needle, Nitinol core Guide Wire	11.5Fr Dual Lumen Acute Dialysis Catheter, 13.5cm, Curved Extensions, Catheter Catheter Length 13.5 cm Catheter Style Curved Extension Package Type Catheter - 5 Each/ Carton Description 13.5 cm, Curved Extensions						
630	Dual Lumen Catheter Kit (Straight & Curved) With Introducer Needle, Nitinol core Guide Wire	11.5Fr Dual Lumen Acute Dialysis Catheter, 16cm, Curved Extensions, Catheter Catheter Length 16 cm Catheter Style Curved Extension Package Type Catheter - 5 Each/ Carton Description 16 cm, Curved Extensions ETC						
631	Dual Lumen Catheter Kit (Straight & Curved) With Introducer Needle, Nitinol core Guide Wire	11.5Fr Dual Lumen Acute Dialysis Catheter, 19.5cm, Curved Extensions, PASS Tray Catheter Length 19.5 cm Catheter Style Curved Extension Package Type PASS Tray - 1 Each/ Carton Description 19.5cm, Curved Extensions						
632	Dual Lumen Catheter Kit (Straight & Curved) With Introducer Needle, Nitinol core Guide Wire 13.5cm	11.5Fr Dual Lumen Acute Dialysis Catheter, 13.5cm, Straight Extensions, PASS Tray Catheter Length 13.5 cm Catheter Style Straight Extension Package Type PASS Tray - 1 Each/ Carton Description : 13.5cm, Straight Extensions						
633	Dual Lumen Catheter Kit (Straight & Curved) With Introducer Needle, Nitinol core Guide Wire 24 cm	11.5Fr Dual Lumen Acute Dialysis Catheter, 19.5cm, Curved Extensions, PASS Tray Catheter Length 24 cm Catheter Style Curved Extension Package Type PASS Tray - 1 Each/ Carton Description : 24cm, Curved Extensions						
634	Elastic Adhesive tape Roll of 10 cm x 4 mtr	Elastic Adhesive Bandage (With 20% Zinc Oxide) with Adhesive Mass weight NLT 145 GSM % stretch - Not less than 75% % Regain Not more than 65% - Roll of 10 cm x 4 mtr						

635	Elastic Adhesive tape Roll of 6 cm x 4 mtr	Elastic Adhesive Bandage (With 20% Zinc Oxide) with Adhesive Mass weight NLT 145 GSM % stretch - Not less than 75% % Regain Not more than 65% - Roll of 6 cm x 4 mtr						
636	Elastic Antiseptic Adhesive Tape	Yet to be determined						
637	Elastic Crape Bandage 10 cm x 2.5 mtr	Crape Bandages 10 cm x 2.5 mtr 100% cotton with (as per ISI specification) The bandage comes with flesh color with a blue line in the middle OR without middle line. stretched length :4mt/4. 5mt-Clip:with or without clips,elastic band clips or metal band clips						
638	Elastic Crape Bandage 15 cm x 2.5 mtr	Crape Bandages 15 cm x 2.75 mtrs (as per ISI specification) The bandage comes with flesh color with a blue line in the middle OR without middle line. stretched length :4mt/4. 5mt-Clip:with or without clips,elastic band clips or metal band clips						
639	Endotracheal Tube Plain PVC Transparent Sterile Disposable for Adult use size-6 mm ID	Should be available as a transparent tube with radiopaque line in extra-soft PVC. The distal end of the tube should be bevelled ot 37+ - 10. Graduated markings to display distance from the tip. Well marked to indicate the internal/external diameter. Nasoral tip suitable for both nasal and oral intubation. Full length radio-opaque lines to assess position of the tube radiographically. Murphy?s eye near the tip to circumvent any obstruction. Disposable, sterile, non-pyrogenic. A standard male ISO adaptor 15 mm to connect the endotracheal tube to the ventilator The distal end of the tube should be bevelled at 37+/-10 6 mm ID						
640	Endotracheal Tube with Cuff	Endotracheal tube Cuff - PVC & Rubber 5,5.5,6,6.5,7,7.5,8,8.5,9,						
641	Endotracheal Tube, plain	Endotracheal tube Plain - Pvc & Rubber Sizes 2.5,3,3.5,4,4.5						
642	Epidural catheter 18 G	Set for Continous Epidural Anaesthesia with Tuohy type needle Catheter guide/introducer 16 G & 18 G (Closed tip, 3 lateral eyes, radio opaque) with connector and Epidural flat Filter (0.2 micro)						
643	Epidural needles 17G	Tuohy epidural needles used for single shot or continuous epidural procedures. Available in 17G, All needles are 3.5" in length.						
644	Epidural needles 18G	Tuohy epidural needles used for single shot or continuous epidural procedures. Available in 18G, All needles are 3.5" in length.						
645	Epidural needles 20G	Tuohy epidural needles used for single shot or continuous epidural procedures. Available in 20G All needles are 3.5" in length.						
646	Epidural needles 22G	Tuohy epidural needles used for single shot or continuous epidural procedures. Available in 22G. All needles are 3.5" in length.						
647	Epidural set	Set for Continous Epidural Anaesthesia with Tuohy type needle Catheter guide/introducer 16 G & 18 G (Closed tip, 3 lateral eyes, radio opaque) with connector and Epidural flat Filter (0.2 micro)						
648	Evacuated Tubes 3.2% buffered sodium citrate with double cap	Blue double cap with tube in tube design to reduce internal diameter and reduce headspace 13x75mm 2.7ml draw volume 0.3 ml 3.2% buffered trisodium citrate evacuated tube Safe for Incineration: Environmental safety data must be provided. Inner Cap made of Butyl rubber or equivalent material & outer blue safety / protective cap made of HDPE. Material : tube ? PET (Poly ethylene terephthalate - virgin material). Use: for blood Specimen collection. Holding capacity : 1.8ml Standard Dimensions in Millimeters: Vacuum tube ? 13 mm (D) x 75mm (L). Error margin of biggest vacuum should be ? 10%, Shelf Life Not less than 12 months, Sterilization Sterile (Gamma radiation), Single Use, CE / ISO						

649	Fast absorbing Polyglactin 910 undyed braided absorbable suture 75 cm	Fast absorbing Polyglactin 910 undyed braided absorbable suture 3/8 circle reverse cutting 26mm Length 75 cm, Size 3-0, US FDA Approved						
650	Fast absorbing Polyglactin 910 undyed braided absorbable suture 90 cm	Fast absorbing Polyglactin 910 undyed braided absorbable suture 1/2 circle cutting 36mm Length 90 cm, Size 2-0, US FDA Approved						
651	Fast absorbing Polyglactin 910 undyed braided absorbable suture Size 6-0	Fast absorbing Polyglactin 910 undyed braided absorbable suture 1/4 Circle Spituluted Micropoint Double Needle, Size 6-0, US FDA Approved						
652	Folley's Catheter No. 10 ,(2way)	Catheter folleys self retaining no. 10 (2 ways) Baloon 5 ml Foleys Urinary Catheter Silkolatex(Pre-Sterile) 2 Way Sterile Non-Toxic sizes 10 with CE certification						
653	Folley's Catheter No. 12,(2way)	Catheter folleys self retaining no. 12 (2 ways) Baloon 30 ml Foleys Urinary Catheter Silkolatex(Pre-Sterile) 2 Way Sterile Non-Toxic sizes 12with CE certification						
654	Folley's Catheter No. 14 ,(2way)	Catheter folleys self retaining no. 14 (2 ways) Baloon 30 ml /Foleys Urinary Catheter Silkolatex(Pre-Sterile) 2 Way Sterile Non-Toxic sizes 14 with CE certification						
655	Folley's Catheter No. 18 ,(2way)	Catheter folleys self retaining no. 18 (2 ways) Baloon 30 ml/ Foleys Urinary Catheter Silkolatex(Pre-Sterile) 2 Way Sterile Non-Toxic sizes 18 with CE certification						
656	Folley's Catheter No. 6 ,(2way)	Catheter folleys self retaining no.6 (2 ways) Baloon 5 ml Foleys Urinary Catheter Silkolatex(Pre-Sterile) 2 Way Sterile Non-Toxic sizes 8 with CE certification						
657	Folley's Catheter No. 8 ,(2way)	Catheter folleys self retaining no. 8 (2 ways) Baloon 5 ml Foleys Urinary Catheter Silkolatex(Pre-Sterile) 2 Way Sterile Non-Toxic sizes 8 with CE certification						
658	Folley's Urinary Catheter (3 way)	Catheter folleys self retaining no.16-24 (3 ways) Baloon 30 ml Foleys Urinary Catheter Silkolatex(Pre-Sterile) 3 Way Sterile Non-Toxic sizes 16-24 with CE certification						
659	Formalin solution (37 to 40 %)	37 to 40 % w/v for synthesis (A. R. quality),ISO/CE						
660	I.V. Cannula with integrated 3 Way stop cock. No. 18G	I.V. Cannula with injection port with 3 way stop cock.Flexible wings with suture holes for secure fixation Provided with luer lock stoppers to prevent contamination Sterile Non toxic, Pyrogen free single use, Injection port with non return valve is provided for additional medication. Port caps are colour coded for instant size identification.360° rotation of the tap without limitation, Sizes: 18,G, Sterile individually blister pack.						
661	I.V. Cannula with integrated 3 Way stop cock. No. 20G	I.V. Cannula with injection port with 3 way stop cock. Sterile Non toxic, Pyrogen free single useFlexible wings with suture holes for secure fixation Provided with luer lock stoppers to prevent contamination Injection port with non return valve is provided for additional medication. Port caps are colour coded for instant size identification.360° rotation of the tap without limitation, Sizes: 20,G., Sterile individually blister pack.						
662	I.V. Cannula with integrated 3 Way stop	I.V. Cannula with injection port with 3 way stop cock. Sterile Non toxic, Pyrogen free single use Flexible wings with suture holes for secure fixation Provided with luer lock stoppers to prevent						

	cock. No. 22G	contamination Injection port with non return valve is provided for additional medication. Port caps are colour coded for instant size identification.360° rotation of the tap without limitation, Sizes: 22 G., Sterile individually blister pack.						
663	I.V. Cannula with integrated 3 Way stop cock. No. 24G	I.V. Cannula with injection port with 3 way stop cock. Sterile Non toxic, Pyrogen free single useFlexible wings with suture holes for secure fixation Provided with luer lock stoppers to prevent contamination Injection port with non return valve is provided for additional medication. Port caps are colour coded for instant size identification.360° rotation of the tap without limitation, Sizes: 24 G., Sterile individually blister pack.						
664	I.V.Cannula 18 G	I V Cannula sterile Disposable sterile type packing P.T.F.E / FEP / Polyurethane Catheter with Needle with wings 18 G 38-45 mm length (E T O sterile)						
665	I.V.Cannula 20 G	I V Cannula sterile Disposable sterile type packing P.T.F.E / FEP / Polyurethane Catheter with Needle with wings 20 G 25-32 mm length (E T O sterile)						
666	I.V.Cannula 22 G	I V Cannula sterile Disposable sterile type packing P.T.F.E / FEP / Polyurethane Catheter with Needle with wings 22 G 25-32 mm length (E T O sterile)						
667	I.V.Cannula 24 G	I V Cannula sterile Disposable sterile type packing P.T.F.E / FEP / Polyurethane Catheter with Needle with wings 24 G 19 mm length (E T O sterile)						
668	I.V.Cannula 26 G	I V Cannula sterile Disposable sterile type packing P.T.F.E / FEP / Polyurethane Catheter with Needle with wings 26 G 19 mm length (E T O sterile)						
669	I.V.Sets with hypodermic needle 21 G of 1.5 inch length	Infusion Set – Sterile, non-toxic PVC with soft transparent, kink resistant tube, latex tube for convenient extra medication, plastic soft transparent murphy chamber, smooth plastic spike, sharp enough for easy piercing. Easily controllable roller clamp needle - 20/21 G. Leak proof double polyethylene packing. Or Blister pack Batch number, Mfg. & Expiry Date, Sterility Date & method must be mentioned. (E T O sterile)						
670	Infant Feeding Tube No. 4	For neonatal and paediatric nutritional feeding Closed distal end with two lateral eyes Tube with radio-opaque line, marked at 25 cms from the tip for accurate placement Soft and rounded tip to prevent trauma during application Soft, frosted and kink resistant PVC tubing Radio Opaque line is provided throughout the length for X-Ray visualisation Proximal end is fitted with female luer mount for easy connection to feeding funnel or syringe Colour coded for size identification Also available with Luer Lock Sterile product for single use Also available with DEHP free Tube - 4, 5, 6, 7, 8, 9, 10 G Available in Length : 40, 50 and 100 cms						
671	Intercostal draining system with trocar and bag	Water sealed drainage system for interostat drainage , sterile pyrogen free disposable (I C D Bags) Bottle of 1000 ml Smooth conical distal tip, which allows safe and controlled intercostal penetration. * The protective cap largely reduces the risk of damage to body tissue. * Four offset eyes. These smooth finish drainage eyes facilitate easy flow of fluids and air. * Thermosensitive material used in these equipments softens with body temperature. * Transparent frosted polyvinyl chloride (latex free) allows clear visualization of draining fluid. * Depth marking for aiding correct tube placement. * Safety stop in cannula. * Tip-To-Toe radiopaque stripe. * Flat handle of a trocar catheter offers easy maneuverability and controlled insertion.						

672	Intracostal drainage Catheter	Intracostal drainage Catheter - size 16,20,24,28,32,36 Kink-resistant smooth finish PVC,Streamline,Radio-opaque line Large smooth finish drainage eyes 2cm graduations,Choice of either Straight or Angled Supplied with size-specific large bore and tapered connector Specific pediatric connectors						
673	Nebulisation mask with hudsons chamber pre-sterilised disposable	Soft, clear Aerosol Mask with anatomical form is ideal for long term use. Gently rolled, feathered edges with integrated nose bridge for extra comfort. Swivel connector for convenience of nebulization in horizontal and vertical position ensuring patient comfort. Larger surface area provided by unique convex cone design, ensures maximum capillary action and eliminates medication waste. Greater nebulization rate, Nebulizer 3cc within 10 minutes. Complete set consist of: Aerosol Mask, Nebulizer Chamber, 2mtr Multichannel Tube.						
674	Non Absorbable Monofilament Nylon Microsuture 10-0	10-0 Non Absorbable Monofilament Nylon Microsuture						
675	Nonabsorbable microsuture monofilament nylon 10-0, corneo scleral 3/8 circle microspatulated 6mm double needle. Length - 38cm	Sutures (10-0) (Box of 12 Each) SU - NA 050 { Non Absorbable microsuture monofilament Nylone CSU 3/8 circle microspatulated (Double Needle) 6mm, Size 10/0 Length 38 cm}						
676	Nylon Monofilament nonabsorbable polymers	Nylon Monofilament nonabsorbable polymers with Needle 1/2 circle Round body Heavy Needle (Loop Suture) 50 mm Size 1 Length 150 cm						
677	Nylon Monofilament nonabsorbable polymers	Nylon Monofilament nonabsorbable polymers with Needle 1/2 circle Round body Heavy Needle (Loop Suture) 40 mm Size 1/0 Length 150 cm						
678	Nylon Monofilament nonabsorbable polymers	Nylon Monofilament nonabsorbable Polymers with Needle 1/2 circle Needle reverse cutting 50mm Size 2-0 Length 76 cm						
679	Nylon Monofilament nonabsorbable polymers	Nylon Monofilament Polyimide 3/8 Circle cutting needle 30 mm 70cm. Size 3-0						
680	Nylon Monofilament nonabsorbable polymers	Nylon Monofilament Polyimide 3/8 Circle precise cutting needle 19 mm 70cm. Size 4-0						
681	ORC Powder	Laposcopic applicator 2in 1 for application of oxidized Regenerated cellulose in Lap and Endoscopic procedure						
682	ORC Powder	Oxidized Regenerated Cellulose Powder 3gm with open applicator tip						
683	Oxygen tube with nasal prongs	Disposable Latex free Super soft material tube Non toxic, sterilized, pyrogen free Kink-free, crush-resistant tubing Long 7 foot tubing						

		Non flared nostril tips- various sizes - Adult, Paed & Neonatal CE Marked Packed in one palstic bag with Label containing product name .Mfg.date,Exp.date mfg.by.						
684	Paper Adhesive Plaster 1" x 5 mtr	Adhesive Tape - Paper based Hypoallergenic Microscopically porous 1" x 5 mtr						
685	Paper Adhesive Plaster 1/2" x 5 mtr	Adhesive Tape - Paper based Hypoallergenic Microscopically porous 1/2" x 5 mtr						
686	Paper Adhesive Plaster 2" x 5 mtr	Adhesive Tape - Paper based Hypoallergenic Microscopically porous 2" x 5 mtr						
687	Paper Adhesive Plaster 3" x 5 mtr	Adhesive Tape - Paper based Hypoallergenic Microscopically porous 3" x 5 mtr						
688	Paper Based Adhesive Tape	Yet to be determined						
689	Plasma Filter with adapter	Plasma Filter : dry Membrane material -Polysulfone ,Inner diameter-330 um, Wall thickness-65um, Housing material-Polycarbonate, Potting compound-Polyurethane, O-ring-Silicone, Sterilisation Method-Inline steam, Blood connectors Filtrate connectors-Compatible with ISO 8637-2, S(Sieving Coefficient)-Albumin-0.90,IGM-0.90 ldl-0.90,Maximum Filtrate flow-30%fo effective blood flow, Recom. blood range* 9mL/min)-40-150/80-250, Max. TMP(mmHG)-100, V(prim. volume) Blood/Filtrate(mL-mL)35/90-67/160,P(press. drop blood,Hct,45% (mmHg)70 (Q8=150mL/Min)/60(Q8=250mL/min)A(effective surface area (m2)-0.3/0.6						
690	Plaster of Paris Bandages 10 cm x 2.7 m (Ready made)	Plaster of Paris Bandages specially woven cloth uniformly impregnated with the finest quality, fast setting Plaster of Paris with minimum setting time. Features: ◦Light weight, durable, higher cast strength. made from light weight fine POP powder & Leno / gauze, fabric light weight, easy to use with high compression & tensile strength. ◦Quick saturation, Rapid setting time, Minimum loss of free powder. High water absorbency capacity, shorter immersion, rapid setting time, minimal wet & dry powder loss, reduces repeat use of bandages - 10 cm x 2.7 m (Ready made)						
691	Plaster of Paris Bandages 15 cm x 2.7 m (Ready made)	Plaster of Paris Bandages specially woven cloth uniformly impregnated with the finest quality, fast setting Plaster of Paris with minimum setting time. Features: ◦Light weight, durable, higher cast strength. made from light weight fine POP powder & Leno / gauze, fabric light weight, easy to use with high compression & tensile strength. ◦Quick saturation, Rapid setting time, Minimum loss of free powder. High water absorbency capacity, shorter immersion, rapid setting time, minimal wet & dry powder loss, reduces repeat use of bandages - 15 cm x 2.7 m (Ready made)						
692	Plaster of Paris Bandages 20 cm x 2.7 m (Ready made)	Plaster of Paris Bandages specially woven cloth uniformly impregnated with the finest quality, fast setting Plaster of Paris with minimum setting time. Features: ◦Light weight, durable, higher cast strength. made from light weight fine POP powder & Leno / gauze, fabric light weight, easy to use with high compression & tensile strength. ◦Quick saturation, Rapid setting time, Minimum loss of free powder. High water absorbency capacity, shorter immersion,						

		rapid setting time, minimal wet & dry powder loss, reduces repeat use of bandages - 20 cm x 2.7 m (Ready made)						
693	Plastic Apron	Plastic Apron not less than 25 microns , non boilable, light weight, water proof , Green colour, Tie at neck & waist length upto knee- Individually packed						
694	Polydrapes (Eye) Disposable	Material : sms 35 gsm water repellent. Size : 60x60cm,70x70cm,100x70cm,40x50cm,25x20cm, Adhesive area : 7x9 cm Drain pouch(poly): 1nos Eye lid holder : 4 nos sterilized by ETO						
695	Polydrapes Non-Woven, Breathable 80*100 cm with Drain Pouch	Polydrapes Non-Woven, Breathable 80*100 cm with Drain Pouch						
696	Polypropylene Synthetic Monofilament	Polypropylene Suture ½ circle Round Body. Heavy (Loop Suture) 40mm. Size 1 Length 150 cm						
697	Polypropylene Synthetic Monofilament	Polypropylene Suture ½ circle Round Body 30mm. Size 1/0 , Length 90 cm						
698	Polypropylene Synthetic Monofilament	Polypropylene suture 3/8 Circle cutting needle 30 mm 70cm. Size 2-0						
699	Polypropylene Synthetic Monofilament	Polypropylene Suture 1/2 Circle Round Body 25mm Size 3-0, Length 70cm.						
700	Polypropylene Synthetic Monofilament	Polypropylene Suture 1/2 Circle Round Body 16mm Size 4-0, Length 70cm.						
701	Polypropylene Synthetic Monofilament nonabsorbable mesh 3" X 6" (8 cm X 15 cm)	Polypropylene Synthetic Monofilament nonabsorbable mesh 3" X 6" (8 cm X 15 cm)						
702	Polypropylene mesh with double bar knitted construction pore size > 1, micron 6" X 6" (15 cm X 15 cm)	Polypropylene mesh with double bar knitted construction pore size > 1, micron 6" X 6" (15 cm X 15 cm)						
703	Polysulfone Dialyser 1.3sq mtr size, UF rate 5.5	Polysulfone Dialyser 1.3sq mtr size, UF rate 5.5						
704	Polyurethane Foam Silver AgNon-Pack Size - Each 10X10CM	POLYURETHANE FOAM SILVER AgNon - Adhesive dressing Highly Absorbent Polyurethane Foam Dressing for Moderate to Highly Exuding Wounds, Patented Silver Profile with Sustained Release of Silver During the entire wear time up to 7 Days, Unique 30 Foam Structure for Superior Absorption, Waterproof and Bacteria Proof Semi-Permeable Polyurethane top Film. TOTAL FLUID HANDLING CAPACITY is 2.32G/ CM2, Moisture Vapour Loss is 1.80G/ CM2, Absorbancy is 0.52G/ CM2, Absorption under Compression is 0.76G/ CM2, Each 10*10 CM						
705	Powered Endo Cutter reloads 60 MM	Endoscopic white, Blue, Gold and Green 60 mm linear cutter GST cartridge with reload surface having pocket extensions to prevent tissue milking, staples with asymmetric bent tip for consistent staple formation with an option of closed staple height of 1mm, 1.5mm,1.8mm						

		and 2mm 6 rows of staple line with 3 on each side of cut line compatible for articulating Gun. A) White - 1mm B) Blue - 1.5mm C) Gold - 1.8mm D) Green - 2mm*						
706	Rolled cotton Bandage as per Schedule F-II 7.5 cm x 4 Mtr	Rolled Cotton Bandages as per schedule F II Drug & Cosmetic Act 1940 7.5 cm x 4 Mtr						
707	Rubber Catheter Plain Size 4	Plain rubber catheter - soft pure rubber catheter , non sterile, non irritant to urethra , Length 16 inches, non irritant red rubber. Proximal funnel end & distal rounded atraumatic tip with side hole						
708	Ryles Tube - (Nasogastric Tube)	Ryles Tube Polythene(P.V.C) Pre-Sterile (Length 105cm) Sterile Non Toxic, Pyrogen Free With Radio opaque line assorted Sizes 7,8,12,14 FG with CE certification						
709	Skin Stapler	Yet to be determined						
710	Soft Cotton Roll 50gm	Soft Cotton Roll 50gm ,100% natural Cotton Snow white in Color; Contains high absorbency Acidity and Alkalinity Free I.P.Standard, Rolled in Plstic pack with item discription						
711	Sterile Absorbent Sheet for New Born	Yet to be determined						
712	Sterile Biological Skin Dressing Collagen sheets (in wet form) 2 x 10 x 10 cms	Sterile Biological Skin Dressing Collagen sheets (in wet form) 2 x 10 x 10 cms						
713	Sterile Biological Skin Dressing Collagen sheets (in wet form) 2 x 10 x 25 cms	Sterile Biological Skin Dressing Collagen sheets (in wet form) 2 x 10 x 25 cms						
714	Sterile Biological Skin Dressing Collagen sheets (in wet form) 2 x 15 x 30 cms	Sterile Biological Skin Dressing Collagen sheets (in wet form) 2 x 15 x 30 cms						
715	Sterile Biological Skin Dressing Collagen sheets (in wet form) 2 x 5 x 5 cms	Sterile Biological Skin Dressing Collagen sheets (in wet form) 2 x 5 x 5 cms						
716	Sterile Dehydrated Human Amnion Chorion Membrane, 6 cm * 6 cm	Sterile Dehydrated Human Amnion Chorion Membrane, 6 cm * 6 cm						
717	Surgical Blade No. 11	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil should be to fitting to handle I S I mark No. 11 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Sizes with CE						

		certification will be preferred						
718	Surgical Blade No. 12	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil should be to fitting to handle I S I mark No.12 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Sizes Latest ISI certification with CE certification will be preferred						
719	Surgical Blade No. 15	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil should be to fitting to handle I S I mark No. 15 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Sizes Latest ISI certification with CE certification will be preferred						
720	Surgical Blade No. 20	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil should be to fitting to handle I S I mark No. 20 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Sizes Latest ISI Certification with CE certification will be preferred						
721	Surgical Blade No. 22	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil should be to fitting to handle I S I mark No. 22 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Sizes Latest ISI Certification with CE certification will be preferred						
722	Surgical Blade No. 23	Surgical Blade / B.P. Blade Pre sterile wrapped with anti paper in aluminium foil should be to fitting to handle I S I mark No. 23 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Sizes Latest ISI certification CE certification will be preferred						
723	Surgical Blade No. 24	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil should be to fitting to handle I S I mark No. 24 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Sizes Latest ISI certification with CE certification will be preferred						
724	Surgical Gloves Powder free (Sterile) 6	Sterile Disposable Surgical Gloves No 6 Powder free gloves, polymer coated inside with powder content <2mg as per USFDA. 100% electronically tested. CE 2460certification (Notified body European Standard), EN 455-2 OR ISI Mark						
725	Surgical Gloves Powder free (Sterile) 6.5	Sterile Disposable Surgical Gloves No 6.5 Powder free gloves, polymer coated inside with powder content <2mg as per USFDA. 100% electronically tested. CE 2460certification (Notified body European Standard), EN 455-2 OR ISI Mark						
726	Surgical Gloves Powder free (Sterile) 7	Sterile Disposable Surgical Gloves No 7 Powder free gloves, polymer coated inside with powder content <2mg as per USFDA. 100% electronically tested. CE 2460certification (Notified body European Standard), EN 455-2 OR ISI Mark						
727	Surgical Gloves Powder free (Sterile) 7.5	Sterile Disposable Surgical Gloves No 7.5 Powder free gloves, polymer coated inside with powder content <2mg as per USFDA. 100% electronically tested. CE 2460certification (Notified body European Standard), EN 455-2 OR ISI Mark						
728	Surgical Gloves Powder free (Sterile) 8	Sterile Disposable Surgical Gloves No 8 Powder free gloves, polymer coated inside with powder content <2mg as per USFDA. 100% electronically tested. CE 2460certification (Notified body European Standard), EN 455-2 OR ISI Mark						
729	Surgical Rubber gloves 6	Rubber gloves 6 Operation Gloves (non-sterilised) 6" pre-powdered, BIS 4148 Specifications gloves, surgical rubber made from Natural Latex. 100% electronically tested, IS certification with CE certification (Notified Body), Bio Absorbable Corn Starch Powder, ASTM - D Standard with NABL Test Report						
730	Surgical Rubber gloves 6.5	Rubber gloves 6.5 Operation Gloves (non-sterilised) 6" pre-powdered, BIS						

		4148 Specifications gloves, surgical rubber made from Natural Latex. 100% electronically tested, IS certification with CE certification (Notified Body), Bio Absorbable Corn Starch Powder, ASTM - D Standard with NABL Test Report						
731	Surgical Rubber gloves 8	Rubber gloves 8 Operation Gloves (non-sterilised) 6" pre-powdered, BIS 4148 Specifications gloves, surgical rubber made from Natural Latex. 100% electronically tested, IS certification with CE certification (Notified Body), Bio Absorbable Corn Starch Powder, ASTM - D Standard with NABL Test Report						
732	Suture Needle Curved 1/2 Circle Round Body	Surgical Needle(Suture Needles)Curved Round Bodied Different Sizes 6 To 10. 6 To 10 IS certification 6 No. in One Pkt						
733	Suture Needle Curved and Cutting 1/2 Circle	Surgical Needles(Suture Needles)Curved Cutting Needle Different Sizes 6 To 10 Surgical Needles(Suture Needles)Curved Cutting Needle Different Sizes 6 To 10 IS certification 6 No. in One Pkt						
734	Sutures 6-0 Polygalactamide	Sutures 6-0 Polygalactamide						
735	Sutures 9-0 Polygalactamide	Sutures 9-0 Polygalactamide						
736	Thrombin 2 ml + Fibrinogen 2 ml Fibrin Sealant	Should contain Human Fibrinogen and Human Thrombin, adjunct to hemostasis for use in patients undergoing surgery, when no control of bleeding by standard surgical techniques.Shelf life -2years Volume:2ml						
737	Thromboplastin	for clotting time, Heparin insensitive upto 1.5 IU/ml, lyophilized with solvent / liquid stable, ISI 0.9 to 1.1, GMP Schedule M certificate product wise and testing facilities wise. One ml each (Abnormal and Normal) control should be provided free with every						
738	Tracheostomy Tube (PVC), Cuffed, Sterile, Single Use	Tracheostomy Tube (PVC) , Cuffed, Sterile, Single Use - 3,3.5,4,4.5,5,5.5,6,6.5,7,7.5,8,8.5,9,9.5,						
739	Triple layer face mask	Triple layer face mask nose clip -Tie on Mask of Non-woven, Hypoallergenic 3 ply construction with Elastic and filter in between offering >99 percent standard with 4 tie strings						
740	Triple Lumen Catheter Kit (Straight & Curved) 12G With Introducer Needle, Nitinol core Guide Wire	Triple Lumen Catheter Kit (Straight & Curved) 12G With Introducer Needle, Nitinol core Guide Wire						
741	Tunnel Blade	1) 1 mm MVR blade with handle is required for the side port incision. It should be bibeveled, spear shape 20 gauge, ophthalmic micro surgical full handled knife. 2) 3.2 mm Ker tome or slit knife with handle is required for the entry in to anterior chamber, It should be pointed tip angled Bevel up, ophthalmic microscope full handled knife. 3) 2.6mm Crescent Blade is required for dissecting tunnel. It should be angled bevel up, ophthalmic microsurgical full handled knife. All blades should be etio sterilized and disposable. All handles should be autoclavable For one Surgery a set of three blades is required.						

Note:

- Pharmacopoeia standards IP/BP/USP etc. should be clearly mentioned against each drug/constituent of the formulation quoted as per the provisions of the Applicable Laws.
- Active ingredient used in formulation of item quoted shall be of mentioned Pharmacopoeia quality & Specifications.

Sign

Stamp

Date

Annexure-2: Undertaking by EOI Respondent

To,
Chief Executive Officer,
Maharashtra Medical Goods Procurement Authority,
1st Floor, Aarogya Bhawan,
Near CSMT Railway Station, Mumbai 400001 (Maharashtra)

Subject: EOI for the [*****]

Dear Sir,

With reference to your EOI dated _____, I, having examined the document and understood its contents, hereby submit my/our EOI for the aforesaid [*****]. The EOI is submitted voluntarily and without reservation, solely for market assessment purposes.

1. I/ We acknowledge that MMGPA will be relying on the information provided in the EOI and the documents accompanying such EOI, and we certify that all information provided therein is true and correct; nothing has been omitted which renders such information misleading; and all documents accompanying such EOI are true copies of their respective originals.
2. I/ We shall make available to MMGPA any additional information it may find necessary or require supplementing or authenticate the EOI.
3. I/ We declare that:
 - a) I/ We have examined and have no reservations to the EOI, including any Addendum / Corrigendum issued by MMGPA.
 - b) I/ We do not have any conflict of interest in accordance with the EOIs; and
 - c) I/We have not directly or indirectly or through an agent engaged or indulged in any unethical practice, as defined in the EOI, in respect of any tender or request for proposal issued by or any agreement entered into with MMGPA or any other public sector enterprise or any government, Central or State.
4. I/ We understand that this EOI is purely for market analysis purpose and you may not issue any following tender or empanelment process after this.
5. I/ We certify that we the Annual Turnover and Net Worth given by us is correct to the best of our knowledge.
6. I/ We certify that in regard to matters other than security and integrity of the country, we or any of our associates have not been convicted by a Court of Law or indicted or adverse orders passed by a regulatory authority which could cast a doubt on our ability to undertake the Contract or which relates to a grave offence that outrages the moral sense of the community.
7. I/ We further certify that in regard to matters relating to security and integrity of the country, we or any of our associates have not been charge-sheeted by any agency of the Government or convicted by a Court of Law.
8. I/ We further certify that no investigation which materially affects regulatory compliance or manufacturing/import operations is pending either against us or against our associates or against our CEO or any of our directors/ managers/ employees / Partners /Trustees.
9. I/We further certify that we or any of our Associates are not barred by the Central Government/ State Government or any entity controlled by it, from participating in any supply of drugs contract, and no bar subsists as on the EOI Due Date.

10. The power of attorney for signing of EOI, as per format provided at Annexure-6 of the EOI, is also enclosed.

In witness thereof, I/we submit this EOI under and in accordance with the terms of the EOI.

Yours faithfully,

Date:

(Signature, Name and designation of the Authorised signatory)

Place:

(Name and seal of Responder)

Annexure-3: Proforma for Production and Sale Statement

Name of the EOI Respondent entity:

Sr. No.	Year	Name and full Address of the Purchaser	Purchasing Entity (Gov./Semi Gov./Reg. under Trust)	Name of the Product	Purchase Order No. & Date	Purchase Order Quantity	Batch No.		PO Copy enclosed on Pg. No.
							Manufactured Qty	Sold Qty	
1	2023-24								
2	2024-25								
3	2025-26								

Add rows as per requirement.

Note:

1. In support of above statement, enclose the copies of supply orders and client's satisfactory certificates. All purchase orders should be enclosed in the serial as per the data provided in table above.
2. In case of importer, sold quantity shall be provided, production and manufactured good details may not be provided-
3. All the data of the bidding entity, as provided in the above table has been verified by undersigned Chartered Accountant/Statutory Auditor.
4. The issuer of this certificate must ensure that the above information/details are related to the bidding entity only.

Name, Membership number and signature of the Chartered Accountant/Statutory Auditor: UDIN

Name and seal of the firm:

Location, Date:

Authorized Signature (PoA holder)

[In full and initials with Seal]:

Name and Title of Signatory:

Name of Bidder (Firm/ Organization's name): Address:

Telephone:

Email:

(Name and seal of the Bidder)

[Location, Date]

Annexure 4: Details of Manufacturing Unit

(The details of manufacturing facility to be furnished)

- 1 Name of the EOI Respondent :
- 2 Registered Office Address :
- 3 Manufacturing Unit Address :
- 4 PAN :
- 5 GST No. :
- 6 Manufacturing License No.:
- 7 Date of Issue :
- 8 Valid up to / Retention :
- 9 Issued by (SLA / CLA) :
- 10 WHO-GMP / Equivalent Certification:
 - a. Certifying Authority
 - b. Certificate Validity
- 11 Details of Installed Manufacturing Capability (Indicative)

Type	Indicative Capability Details
Surgical Consumables	

Declaration

I/We hereby declare that the information furnished above is true and correct to the best of my/our knowledge and belief.

Signature of Authorized Signatory :

Name :

Designation :

Date :

Place :

Details of Installed Production Capacity for 30 days
(In Terms of Unit Packs)

Surgical Consumables :

General :

Beta-Lactum :

Injection

Ampoules :

Vials :

I.V.Fluids :

Sterile Powder:

Liquids

Suspension :

Syrups :

Drops :

Ointment :

Powders :

Antiseptics/

Disinfectants :

Name & designation of the authorized signatory:

Specimen signature of the authorized Signatory:

*The details of manufacturing unit should be for the premises where drugs quoted are actually manufactured.

THE DETAILS OF FACTORY PREMISES

Person In-charge of Factory

Name :

Phone No. :

Mobile No. :

Nearest Landmark of Factory:

Layout

Km from Airport :

Name of the Airport and City:

Km from Railway Station :

Name of the Railway Station :

Km from Bus Stand :

Name of the Bus Stand :
And City

All the data provided in the above table has been verified by undersigned Chartered Accountant/Statutory Auditor.

Name, Membership number and signature of the Chartered Accountant/Statutory Auditor: UDIN

Name and seal of the firm:

Location, Date:

Authorized Signature (PoA holder)

[In full and initials with Seal]:

Name and Title of Signatory:

Name of Bidder (Firm/ Organization's name): Address:

Telephone:

Email:

(Name and seal of the Bidder)

[Location, Date]

Annexure-4 (A): Proof of Distribution Network

A. Distribution / Logistical Details

S.No	Particulars	Details
1	Whether distribution/logistics arrangement exists	Yes / No
2	Nature of arrangement (Own / Third-party / Proposed)	
3	Broad geographic coverage	
4	Presence in Maharashtra (if any)	Yes / No
5	Any other relevant details	

B. Authorised Logistic Partners (If Applicable)

Sr. No.	Name	Address
1		
2		

Declaration

I/We hereby declare that the information furnished above is true and correct to the best of my/our knowledge and belief.

Signature of Authorized Signatory :

Name :

Designation :

Date :

Place :

Annexure-5: Details of Items Quoted

1. Name of the firm:
2. Address as given in manufacturing license:
3. Mfg. License No.:
4. Import License No. :
5. Date of issue:
6. Validity:
7. Non-conviction Certificate obtained on:
8. Market standing certificate obtained on:
9. Details of endorsement for all products:

Sr. No.	Item name	Specifications	Date of endorsement obtained from Central/State Drugs Commissioner	Whether Endorsement is in Generic or Brand Name

Add As Many Rows as possible You Want to Add

(Additional column should be inserted asking date of permission from CDSCO, in case of all newly introduced drugs and Fixed dose combinations)

Annexure 6: Annual Turnover Statement for Three Years

M/s. is participating in Tender No..... Items details as per Below Table.

Sr. No. of Item (as per Appendix A)	Name of Item	Required Turnover (In Rs)
-------------------------------------	--------------	---------------------------

Total Required Turnover

The Average Annual Turnover and Net Worth details of M/s_____ for participation under the Tender Document are given below and certified that the statement is true and correct.

Sr. No.	Year	Turnover (In Rs.)
1		
2		
3		
4		
Net Worth		
5	Net worth in the latest financial year preceding the Bid Due Date (positive/negative)	

“Net Worth” in case of Company shall mean the aggregate value of the paid-up share capital and all reserves created out of the profits and securities premium account, after deducting the aggregate value of the accumulated losses, deferred expenditure and miscellaneous expenditure not written off, as per the audited balance sheet, but does not include reserves created out of revaluation of assets, write-back of depreciation and amalgamation.

For other eligible entities, the Net Worth shall mean the amount derived by subtracting the liabilities from the assets as certified by the chartered accountant/statutory auditor having valid registration.

Note:

1. Certificate issued by a statutory auditor/chartered accountant along with audited financial statements confirming the average annual turnover of the Bidder during the stated financial years must be submitted on the letterhead of the statutory auditor/chartered accountant.
2. Provide supporting audited financial statements (Balance Sheets, Profit and Loss Statements, etc.) of the bidding entity.

3. The Net Worth of the bidder in the financial year immediately preceding the Bid Due Date should be positive.
4. “Turnover” for the purposes of this Tender Document shall mean the monetary value of goods sold by the Bidder.

Name, Membership number and signature of the Chartered Accountant:

UDIN

Name and seal of the firm:

Location, Date:

Authorized Signature of Bidder (PoA holder)

[In full and initials with Seal]:

Name and Title of Signatory:

Name of Bidder (Firm/ Organization’s name):

Address:

Telephone:

Email:

(Name and seal of the Bidder)

[Location, Date]

Annexure-7: Format for Power of Attorney for signing of EOI

(To be executed as an Affidavit on a Stamp paper of appropriate value)

Know all men by these presents, We, (name of the firm and address of the registered office) do hereby irrevocably constitute, nominate, appoint and authorize Mr. / Ms (Name), son/daughter/wife of..... and presently residing at, who is presently employed with us and holding the position of, as our true and lawful attorney (hereinafter referred to as the “Attorney”) to do in our name and on our behalf, all such acts, deeds and things as are necessary or required in connection with or incidental to submission of our EOI for the [*****] ,proposed or being developed by the [*****] (the “Purchaser”) including but not limited to signing and submission of all applications, EOIs and other documents and writings, participate in Responders' and other conferences and providing information / responses to MMGPA, representing us in all matters before MMGPA, signing and execution of all contracts including the Contract and undertakings consequent to acceptance of our EOI, and generally dealing with MMGPA in all matters in connection with or relating to or arising out of our EOI for the said Contract and/or upon award thereof to us and/or till the entering into of the Contract with MMGPA.

AND we hereby agree to ratify and confirm and do hereby ratify and confirm all acts, deeds and things done or caused to be done by our said Attorney pursuant to and in exercise of the powers conferred by this Power of Attorney and that all acts, deeds and things done by our said Attorney in exercise of the powers hereby conferred shall and shall always be deemed to have been done by us.

IN WITNESS WHEREOF WE, ..., THE
ABOVE-NAMED PRINCIPAL HAVE EXECUTED THIS POWER OF ATTORNEY ON
THIS

DAY OF, 20.....

For

(Signature, name, designation and address of person authorized by Board Resolution

in case of Firms/Company)/Partner in case of

Partnership Firms

Witnesses:

1.

2.

Notarised Person identified by me/personally appeared before me

/Signed before me/Attested/Authenticated* (*Notary to specify as applicable) (Signature, Name and Address of the Notary)

Seal of the Notary Registration Number of the Notary

Date____

Signature, name, designation and address of the Attorney)

Notes:

- The mode of execution of the Power of Attorney should be in accordance with the procedure, if any, laid down by the applicable law and the charter documents of the executants (s) and when it is so required, the same should be under common seal affixed in accordance with the required procedure.

Wherever required, the Responder should submit for verification the extract of the charter documents and documents such as a board or shareholders resolution/power of attorney in favour of the person executing this Power of Attorney for the delegation of power hereunder on behalf of the Responder.

- For a Power of Attorney executed and issued overseas, the document will also have to be legalized by the Indian Embassy and notarized in the jurisdiction where the Power of Attorney is being issued. However, the Power of Attorney provided by Responders from countries that have signed the Hague Legislation Convention, 1961 are not required to be legalized by the Indian Embassy if it carries a conforming Apostille certificate issued by the designated competent authority and has been notarized by the public notary.

Annexure-8: Undertaking for Non-blacklisting

(on Letterhead of the Respondent)

EOI reference No:296 /MMGPA/ EOI for Surgical Consumables(2026-27)

1. I/We, (Name of the Responder), the Responder herein, has not been found guilty of malpractices, misconduct or Blacklisted/Debarred/ deregistered for the quoted product by any department of Govt. of Maharashtra or by any local authority and semi Govt. organization and other State Government/Central Government's organizations/ procurement corporation as on the date of submission EOI for the quoted items.

4. I/We undertake that I/we are not involved in any major litigation such as fraud, FEMA violations and any other civil or criminal proceedings.

Seal

Signature of Authorized Signatory

Date

Place

Verification

I, the above named [*Name of the Responder*], do hereby solemnly verify that the contents of the above Affidavit are true and correct to my knowledge and belief. Nothing false has been stated therein or material concealed therefrom.

Verified at {*location*} on {*Date*}

Annexure- 9: Litigation Affidavit

(on Non-judicial Stamp Paper of Rs.500/-)

EOI reference No:296 /MMGPA/ EOI for Surgical Consumables (2026-27)

I _____ age _____ address(authorized signatory to sign the contract), hereby submit, vide this affidavit in truth, that I am the owner/authorized signatory of the bidding entity and I am submitting the documents in Envelope no.1 for the purpose of security of the contract. I hereby agree to the conditions mentioned below:-

1. I am liable for action under Bharatiya Nyaya Sanhita (BNS) for submission of any false/ fraudulent paper/information submitted in Envelope no.1
2. I am liable for action under Bharatiya Nyaya Sanhita (BNS) if during contract period and any false information, false bill of purchases supporting proof of purchase, proof of testing submitted by my staff, subletting company or by myself, I will be liable for action under Bharatiya Nyaya Sanhita (BNS).
3. I am liable for action under Bharatiya Nyaya Sanhita (BNS) if any paper is found false / fraudulent during contract period and even after the completion of contract (finalization of final bill).

Authorised Signature of Bidder

Seal of Company

Verification

I, the above named [*Name of the Bidder*], do hereby solemnly verify that the contents of the above Affidavit are true and correct to my knowledge and belief. Nothing false has been stated therein or material concealed therefrom.

Verified at {*location*} on {*Date*}

Annexure-10: Mandate Form

01	Company Name	
02	Postal Address of the company with Telephone No., Fax No. and Mail address	
03	Name of the Managing Director/ Director/Manager Mobile No. /Phone No. E-mail address	
04	Name and designation of the authorized company official Mobile No. /Phone No. E-mail address	

Bank Details

01	Name of the Bank Branch Name & Address: Branch Code No. Branch Manager Mobile No. Branch Telephone no. Branch E-mail ID	
02	9-digit MICR code number of the bank and branch appearing on the MICR cheque issued by the bank.	
03	IFSC code of the Branch	
04	Type of Account (Current/Savings)	
05	Account Number (as appear in cheque book)	

(in lieu of the bank certificate to be obtained, please **attach the original cancelled cheque** issued by your bank for verification of the above particulars)

I/We hereby declare that the particulars given above are correct and complete. If the transaction is delayed or not effected at all for reasons of incomplete or incorrect information, I would not hold Maharashtra Medical Goods Procurement Authority, Mumbai. I have read the conditions of tender/ agreement entered and agree to discharge the responsibility expected of me/from the company as a tenderer/ successful bidder.

Date

Company Seal

Signature

Place

(Name of the person signing & designation)

CERTIFIED THAT THE PARTICULARS FURNISHED ABOVE BY THE COMPANY ARE CORRECT AS PER OUR RECORDS.

Bank Seal with address

Signature of the Authorized Official of the bank

Annexure 11: Delivery and Supply Capability

(To be submitted on the letterhead of the EOI Respondent)

This Annexure is intended to capture indicative information on the delivery readiness and supply capability of the EOI Respondent for the purpose of market assessment.

A. General Information

Name of the EOI Respondent: _____

Type (OEM / Authorized Importer): _____

Sr. No.	Parameter	Details
1	Average Production Lead Time (in days)	
2	Average Dispatch Time after production readiness (in days)	
3	Expected Delivery Timeline to Maharashtra (in days)	
4	Emergency Supply Capability (Yes/No, give details)	
7	Warehousing Facility in Maharashtra (Yes/No, location)	
8	Cold Chain Facility (if applicable)	
9	Logistics Arrangement (Own / Third-party / Hybrid)	
10	Any other relevant information	

Note: Submission of a physical Delivery Challan at the time of delivery is mandatory. The challan must bear the signature and seal of the authorized accepting authority; without such acknowledgment, the delivery shall not be treated as complete.

Declaration

I/We hereby declare that the information furnished above is true and correct to the best of my/our knowledge and belief.

Authorized Signatory

Name: _____

Designation: _____

Date: _____

Place: _____

Annexure 11 (a) : Delivery Acceptance Certificate

FINAL ACCEPTANCE CERTIFICATE

Date: / /2026.

To,
Chief Executive Officer,
Maharashtra Medical Goods Procurement Authority,
1st Floor, Aarogya Bhawan,
St. George's Hospital Compound, Mumbai 400001
Maha.mmgsa2023@gmail.com

Subject: Acceptance Certificate for the supply of

Reference: Purchase Order No.

As per above mentioned reference purchase order, the said material has been received by this office / hospital in good condition & as per terms & condition of the purchase order. The details of the same are as follows;

Sr. No.	Particular(s)	Specific information
1	Name of Material Received	
2	Quantity as per Purchase Order	
3	Invoice Number with Date	
4	Batch Number(s) with Quantity	
5	Total Quantity Received	
6	Date of Receipt of Material	
7	Entry Taken in Stock Book	
8	Stock Book No.	
9	Page Number	
10	Name of the Supplier	
11	Name of the Manufacturer	
12	Address of the Manufacturer as per Invoice	
13	Material Received as per Technical Specifications mentioned in Purchase Order (YES/NO)?	

****This is certifying that, the above information is true on the basis of office record.**

Name of Pharmacist/ Store In-charge;

Name of Office/ Hospital In-charge;

(Signature with Stamp)

(Signature with Stamp)

Date:

Place:

Mail id for Acceptance: maha.mmghpa2023@gmail.com

Annexure 12: Respondent Classification Details

(To be submitted on the letterhead of the EOI Respondent)

This Annexure captures classification details for MSME status, social category, and geographical presence.

A. Basic Details

Sr. No.	Parameter	Details
1	Name of EOI Respondent	
2	Type of Entity (Company / LLP)	
3	Nature (OEM / Authorized Importer)	

B. Classification Details

Sr. No.	Parameter	Details
1	MSME Status (Yes/No)	
2	MSME Registration Number	
3	SC/ST Ownership (Yes/No)	
4	Certificate Details	

C. Classification

Sr. No.	Classification Parameter	Select One
1	Location Classification	☐ Within Maharashtra ☐ Outside Maharashtra
2	MSME Category	☐ MSME (Within Maharashtra) ☐ MSME (Outside Maharashtra) ☐ Non-MSME
3	SC/ST Category	☐ SC/ST (Within Maharashtra) ☐ SC/ST (Outside Maharashtra) ☐ Not Applicable

Declaration

I/We hereby declare that the information furnished above is true and correct to the best of my/our knowledge and belief.

Authorized Signatory

Name: _____

Designation: _____

Date: _____

Place: _____