SRI VENKATESWARA INSTITUTE OF MEDICAL SCIENCES
(A University established by an act of Andhra Pradesh State Legislature)
TIRUMALA TIRUPATI DEVASTHANAMS,TIRUPATI

e-Tender Document for Procurement of Surgical Consumables& Disposable Items (2022-24)

Roc.No.P2/SUR-T/PD/SVIMS/22-24, dt:

Office of the
The Chairman
Central Procurement Cell
Purchase Department, SVIMS

TABLEOF CONTENTS

SRI VENKATESWARA INSTITUTE OF MEDICAL SCIENCES

TIRUMALA TIRUPATI DEVASTHANAMS

Alipiri Road, Tirupati – 517 507, Chittoor District, (A.P.)

E-mail:svims.centralprocurementcell@gmail.com, Web site:http://svimstpt.ac.nic.in

I. NOTICE INVITING TENDER (NIT) Online Version

S.NO	DESCRIPTION	DETAILS
1	**Department Name**	TIRUMALA TIRUPATI DEVASTHANAMS
2	**Circle/Division**	SRI VENKATESWARA INSTITUTE OF MEDICAL SCIENCES,TIRUPATI
3	**File/NIT Number**	P2/SUR-T/PD/SVIMS/22-24, dt:21/07/2022
4	**Tender Subject**	e-Tender for Procurement of Surgical items.**(Tender IDs:529479, 529482, 529485, 529486, 529488, 529491, 529495, 529497, 529499, 529501)**
5	**List of Items**	Approx.qty. of list of items are given in **Annexure- IX**
6	**Form of Contract**	Item Based
7	**Tender Type**	Open
8	**Processing Fee**	Rs.2000/- **Annexure- II**
9	**EMD amount for all bidders** **Exemption for:**	Rs.50,000/-**Annexure- II** **SSI, MSME**
10	**EMD Payable to**	Director-cum-VC, SVIMS, Tirupati
11	**Schedule Sale Opening from Date & Time**	25/07/2022, 10:00AM
12	**Pre Bid meeting Date & Time**	03/08/2022, 3:00PM at Meeting Hall, Purchase Department, SVIMS.
13	**Schedule Sale of closing Date & Time (up to)**	17/08/2022, 02:00P M
14	**Bid Submission Closing Date & Time (up to)**	17/08/2022, 05:00PM
15	**Bid Validity**	6 months (180 days)
16	**a) Tender Opening Date & Time Online** **b) Hardcopies submission closing time**	17/08/2022, 05:05PM 19/08/2022, 05:00PM
17	**Price Bid Opening Date & Time**	02/09/2022 (Tentatively)
18	**Place of Tender Opening**	SVIMS,TIRUPATI
19	**Tender Inviting/Opening Authority**	Director-cum-VC, SVIMS, Tirupati
20	**Address/Email id**	svims.centralprocurementcell@gmail.com
21	**Contact Details**	Ph:0877- 2287777 Ext: 2423 & 2223

II. BIDSUBMISSION

1. Online Tender for the supply of Surgical items for the period 2022-24

Tirumala Tirupati Devastanams, Tirupati has established Central Procurement Cell (CPC) at SVIMS, Tirupati. The Supplies are to be made to SVIMS Hospital, BIRRD (T) Hospital, & Central Hospital, TTD, Sri Padmavathi Children Heart Center (SPCHC), Tirupati basing on the orders for the quantities issued by the respective authorities.

The CPC established in SVIMS will float the tenders, finalization of items and implementation of tender conditions in respect to surgical items.

Tender Inviting Authority: Director-cum-VC, SVIMS, Tirupati -517501, Andhra Pradesh (herein after referred as Tender Inviting Authority unless the context otherwise requires).

Tender Accepting Authority: Director-cum-VC, SVIMS, (hereinafter referred as SVIMS unless the context otherwise requires)

Purchaser: The competent authorities of SVIMS Hospital, BIRRD (T) Hospital, Central Hospital, TTD & Sri Padmavathi Children Heart center (SPCHC) will issue the purchase orders as per the quantities required from time to time. The supplies to be made as per the orders. The payment will be made by the respective authorities.

Tender validity period: Two years, for the period 2022-2024.

Tender ID's: The Tender ID's are divided for the convenience of the bidders (each ID 200-500 nos.) for uploading of data in ape-procurement portal as follows:

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S. No	Tender ID	Items Specialty wise
1	529479	Aneasthesia department
2	529482	Cardiology department
3	529485	CT Surgery & Gastroenterology departments
4	529486	Common Instruments
5	529488	Common Sutures
6	529491	General Items
7	529495	Blood Bank, Dental, General Surgery, Medical Oncology, SPCHC, Gynecology, Surgical Oncology, Ophthalmology, TB & RD, Radiotherapy departments.
8	529497	Nephrology, Radiology & Urology departments
9	529499	Neurosurgery department
10	529501	Neurosurgery Implants

The bidders may participate all the above tenders or as per their choice. Single DD of **Rs.50,000.00** towards EMD will be sufficient to participate for one or more tenders.

2. Procedure for registration in AP e-procurement portal:

The participating bidders are requested to refer the website of Andhra Pradesh e-procurement for the following information about e-tender: WEBSITE: http://tender.apeprocurement.gov.in.

a) Registration with e- procurement platform
b) Digital Certificate Authentication
c) Procedure for bid submission
d) Transaction fee
e) Corpus fund etc.

3. Documents:

A. Mandatory documents to be uploaded in ape-procurement portal:

1. Earnest Money Deposit by way of Demand Draft for Rs.50,000/- in favour of "The Director-cum-VC, SVIMS, Tirupati". For uploading EMD, select BG option under EMD. (As per the format in **Annexure-II**)
2. GST registration Certificate and PAN Card of the firm or proprietor.
3. Annual Turnover Certificate in the last 3 financial years i.e.,2018-19, 2019-20, 2020-21 shall not be less than Rs.6 crores, certified and audited by the Chartered Accountant only.(As per the format in **Annexure-III**)
4. Declaration for Accepting Tender Conditions. (Notarized affidavit in Rs.100/- non judicial stamp paper as per the format in **Annexure-IV).**
5. In case of MSME/SSI, should submit the "UDHYAM" Registration certification issued by Govt. of India

B. Mandatory documents to be submitted (Hard Copies):

i. Common for all bidders:

All the following documents must be submitted on or before 5pm of after two days of tender closing date along with **checklist of documents** to be submitted as per **Annexure-I** in their letter head.

1. Earnest Money Deposit by way of Demand Draft for Rs.50,000/- and processing fee of Rs.2000/- in favour of "The Director-cum- VC, SVIMS, Tirupati". For uploading EMD, select BG option under EMD. (As per the format in **Annexure-II**)
2. GST registration Certificate and PAN Card of the firm or proprietor.
3. Annual Turnover Certificate in the last 3 financial years i.e.,2018-19, 2019-20, 2020-21 shall not be less than Rs.6 crores, certified and audited by the Chartered Accountant only.(As per the format in **Annexure-III**)
4. Declaration for Accepting Tender Conditions. Notarized affidavit in Rs.100/- non judicial stamp paper (As per the format in **Annexure-IV).**
5. Completely filled, Sealed and signed tender document of all pages.
6. Valid certificate from CDSCO, if quoting for antibacterial sutures.

ii. **Additional documents by Manufacturers:**

7. Attested photocopies of manufacturing License issued by Licensing Authority for 3 years for each and every product quoted in tender and duly renewed up to date. In case of new products Institute will take decisions.
8. Valid Market Standing Certificate for three years issued by the Drug Authorities.

9. Non Conviction Certificate issued by Drug Authorities not older than 6 months.

10. Valid GMP/CE/ISO/USFDA/TG AUS/ MCC South Africa/EU/DCGI/WHOGMP certificates.

iii. Additional documents by Importers:

11. Valid Import License issued by DCGI.
12. Valid Authorization from the Manufacturing Company. In case of imported items, if foreign manufacturers are not providing documents, Indian Franchise/ importers/distributors have to provide on behalf of the foreign company/s.
13. Form 20B and 21B or 21C issued by Drug Authority.
14. Valid GMP/CE/ISO/USFDA/TG AUS/ MCC South Africa/EU/DCGI/WHOGMP certificates.

C. Additional documents by Distributors:

15. Valid Authorization from the Manufacturing Company.
16. Form 20B and 21B or 21C issued by Drug Authority.
17. Manufacturing License/Valid GMP/CE/ISO/USFDA/TG AUS/ MCC South Africa/EU/DCGI/WHOGMP certificates.
18. Manufacturing License, Market standing certificate, GMP certificate.

D. Documents to be submitted (Hard Copies) common for all bidders:

19. Items list as mentioned in clause No.5(ii)
20. DPCO Declaration as per the format in Annexure-V, if quoting for the products having price fixed by the Govt. of India.
21. Bidder details format as per annexure-VI

Note:

1. *Bids shall be submitted online only at ape-procurement portal along with mandatory documents mentioned in S.No:1 to 4. If not uploaded the bid will be rejected. Manual bids shall not be accepted.*
2. *The tenderer should submit hard copies of all the documents of the Technical bid along with uploaded documents.*
3. *Do not enclose Expired certificates which may lead to rejection.*
4. *Brochures and literatures shall be submitted for the quoted products. Without Brochures, the bidder will not select in Technical Bid.*
5. *If the documents are proven false, cheating or misleading the firm shall pay Rs.1,00,000/- (Rupees one lakh only) as penalty to SVIMS in addition to legal action for cheating/misleading the Institution.*
6. *Do not wait till the end date and to avoid overcrowding in the ap e-procurement portal.*

4. General guidelines for quoting of Surgical items:

i. Tenderers are requested to quote the items as per the specifications attached.
ii. In the items list, for those mentioned as --etc. in the item name, the complete details are given in description. **Go thoroughly the list of items description, specification and quote accordingly**. The items list is available in **Annexure-IX**

iii. Where reference is made in the Technical specifications to specific standards and code to be met by the goods and materials to be furnished or tested, the provision of the latest current editions or revision of the relevant standards or codes in effect shall apply, unless otherwise expressly stated in the contract. Where such standards and codes are national or related to a particular country or region, other authoritative standards that ensure substantial equivalence to the standards and codes specified will be acceptable.

iv. All items should be of high quality, durable and suitable for use in a Super Specialty Hospital. The technical specification of each item delivered shall be that currently in use at the time of delivery.

v. Standard and Quality Assurance for Supply
   a. Where ISI Certification goods are available, procurement shall generally be limited with ISI or equivalent marking only.
   b. All products must confirm to all the specifications including the General specifications, contain herein with respect to the Indian Standard codes given.

vi. Only one best quality item (as per our specification) should be quoted against each item. On no account should different qualities of items be quoted. The items that have been quoted as per different qualities will not be considered at all.

vii. The purchaser may waive any minor informality or non-conformity or irregularity in a bid which does not constitute a material deviation, provided such a waiver does not prejudice or affect the relative ranking of any bidder.

viii. Price bids without mentioning the units/size or makes/brands or with altered unit/size shall be treated as non-responsive and will be rejected.

5. List of Items: The list of Surgical items are furnished in **Annexure-IX.**

i. While quoting the items, Make *(manufactured by/marketed by)*, Brand names, packing for Surgical items should be mentioned under remarks **column** while filling Technical parameters under PQ stage. ***Otherwise items will be removed from Technical evaluation list.***

ii. Submit hard copy of (C-21) the list of items quoted by mentioning make/ brand/pack which are quoted in online by the bidder in the following format.

S. No.	Item Code	Name of the item	Manufactured by	Marketed by	Brand name	Pack size	License details	Attach License (mention page no.)
1								

Do not mention prices, **if do so the bid will be rejected**. Please verify the list of items in **Annexure-IX** while quoting.

6. Bid Submission Acknowledgement:

The bidder shall complete all the processes and steps required for Bid submission. The system will generate an acknowledgement with a unique bid submission number after completing all the prescribed steps and processes by the bidder. Users may also note that the bids for which an acknowledgement is not generated by the e-procurement system are treated as invalid or not saved in the system. Such invalid bids are not made available to the Tender Inviting Authority for processing the bids. SVIMS, Service provider and APTS, Vijayawada are not responsible for incomplete bid submission by users.

7. Cost of bidding:

The bidder shall bear all costs associated with the preparation and submission of its bid, and Sri Venkateswara Institute of Medical Sciences(SVIMS), Tirupati here in after called as "The Purchaser" will no case be responsible or liable for these costs regardless of the bidding process.

8. Amendment of Bidding Documents:

At any time prior to the deadline for submission of bids, the purchaser may for any reason whether at its own initiative or in to a clarification requested by prospective bidder, shall modify the bidding documents by amendment.

There will not be any individual communication in respect of general notices, amendments etc. The amendment will be notified online on the website https://tender.apeprocurement.gov.in.

In order to afford prospective bidders reasonable time in which to take the amendment into account in preparing their bid, the purchaser may at its discretion, extend the deadline for submission of the bids.

9. Content of Tender Document:

The tender procedure, EMD, documents required, Bid Submission procedure, Technical evaluation details, Security deposit, Rate contract agreement, Supply conditions, contract terms, Payment conditions, Penalties, list of items required (technical bid) etc. are given in the tender document. The Tenderer is expected to examine carefully all the instructions, forms, terms and specifications in the tender documents.

The tender document shall be downloaded from the websites http://svimstpt.ac.nic.in and https://tender.apeprocurement.gov.in.The bidder is requested to download the tender document and read all the terms and conditions mentioned in the tender Document and seek clarification if any from the Tender Inviting Authority. If the tender assumes certain thing and quote the tender without seeking clarifications, it will be at their own risk.

The bidder has to keep track of any changes by viewing the **Addendum/Corrigendum** issued by the Tender Inviting Authority on time-to-time basis in the E-Procurement platform. The Department calling for tenders shall not be responsible for any claims/problems arising out of this.

10. Processing fee :

The bidder shall remit processing fee of Rs.2,000/- (non refundable) in the form of DD in the name of The Director-cum-VC, SVIMS, Tirupati or through online as the details shown under EMD can be paid.

11. Earnest Money Deposit (EMD):

i. The Earnest Money Deposit (EMD) of Rs.50,000/-(Rupees fifty thousand only) has to be paid in the form of Demand draft in favor of The Director-cum-VC, SVIMS, Tirupati.

ii. The tenderer can also pay the EMD amount through online to SVIMS SB account. The account details are as follows:

Account Name	**:** The Director, SVIMS, Tirupati-EMD Account
Account Number	**:** 39425366953
Bank Address	**:** State Bank of India, SVIMS Branch, Tirupati
IFSC Code	**:** SBIN0020926

iii. **MSME/SSI Units** situated in AP State are exempted from the payment of EMD, provided documentary evidence is submitted.

iv. If the bidder withdraws the bid after submitting online and during the period of its validity as specified by the bidder the EMD will be forfeited.

v. The EMD of successful tenderer will be converted in to security deposit and should submit separate DD for excess Security Deposit. The same will be returned after successful completion of the tender period**.**

vi. The Old EMD's and SD's will not be adjusted towards EMD or SD.

vii. If successful tenderer fails to enter into RC agreement **(Annexure-VIII)** on the non-judicial stamp paper worth Rs. 100/- (Rupees one hundred only) or fails to make supply as ordered during the course of his tender validity the EMD will be **Confiscated.**

viii. The EMD paid through online or DD and copy of the receipt shall be uploaded during bid submission. EMD in the form of cheque/cash/Postal order will not be accepted.

ix. For payment of EMD in APTS portal select BG option under EMD.

x. After finalization of the Tender, the EMD of the unsuccessful/disqualified bidders will be returned.

12. General Instructions for the bidder:

i. All the documents must be submitted to the Tender Inviting Authority (TIA) within 2 days of tender closing date before 5pm. Otherwise the tender is liable for rejection.

ii. The DD and the hard copies should reach the office of the Chairman, CPC, maybe sent by post / Courier or by person before the deadline.

Office of the Chairman
Central Procurement Cell
Purchase Department
Opp. to PG Resident's Hostel,
Sri Venkateswara Institute of Medical Sciences(SVIMS),
Alipiri Road, Tirupati-517507.

iii. All the bidders shall invariably upload the scanned copies of DD in e-Procurement system and this will be the primary requirement to consider the bid responsive.

iv. The department shall carry out the technical evaluation solely based on the uploaded certificates/documents, DD towards EMD in the e-Procurement system and open the price bids of the selected bidders after evaluation of technical bids.

v. The Tender Inviting Authority will not take any responsibility for any delay in

receipt/non-receipt of original DD towards EMD, Certificates/Documents from the bidder before the stipulated time.

vi. The Institute will not hold any risk and responsibility for non visibility of the scanned documents.

vii. In case of Manufacturers, who wish to supply through their authorized distributor shall submit the format as **Annexure-VII** in their letter head along with supporting documents of the distributor.

13. Pre Bid Meeting:

The Pre bid meeting will be held on the date mentioned in the NIT. If any quarries, the bidders may participate physically or through virtually through Zoom link (with Prior request).Further queries will not be entertained after this meeting.

III. TERMS AND CONDITIONS FOR PROCUREMENT OF SURGICAL CONSUMABLE & DISPOSABLE ITEMS

e-Tenders are invited from Manufacturers/Importers or their authorized distributors under **'Dual bid'** system by Sri Venkateswara Institute of Medical Sciences (SVIMS) for purchase of Surgical items as per the enclosed list required for SVIMS, BIRRD(T) Hospital, Sri Padmavathi Children Heart Center (SPCHC) and Central Hospital, TTD, Tirupati. These items are generally purchased as per the respective institutional Schedule. The approximate list of requirement is given in **Annexure-IX**. The quantities may increase or decrease at the time of purchase during the tender period.

1. Tender Opening:

The Tenders are opened at the time mentioned through online. The message will be received by authorized person to the registered mail ID or Contact No. The bidder can see through online with their digital Key.

2. Technical Evaluation:

The technical bid which contains qualification requirements will be evaluated by the Central Procurement Committee (CPC). The Price bids of qualified Tenderers whose products are selected by the committee shall be opened. The reasons for disqualification and non-responsiveness to the bid conditions are notified in the APTS portal to the technically rejected bids/items.

3. Objections:

Any objections on the documents of other bidders opened shall be accepted through mail/ in person till two days after tender opening day up to 5.00pm. After that no objections shall be accepted by the Institute.

4. Acceptance of tender:

i. Evaluation will be made by the Quality Testing Committee (QTC) either based on samples, Product Broachers submitted by the companies or random sampling of the products.

ii. Hard copies of detailed brochures or catalogues of Surgical items have to be submitted to the O/o. The Chairman, Central Procurement Cell, Purchase dept. Opposite to PG Hostel, SVIMS campus, Tirupati. The company name, department name, Tender ID and item serial No. are to be marked on the brochures. Failure to send brochure may lead to rejection of that particular item.

iii. The Purchaser reserves the right to reject or to accept the tenders for the supply of all items or any one or more of the items tendered in a tender without assigning any reason. No correspondence will be entertained in this regard**.**

iv. The purchaser or its authorized representative(s) has/have the right to inspect the manufacturing premises of Tenderers, before accepting the rate quoted by them or before releasing any purchase order(s) or at any point of time during the continuance of tender and also has the right to reject the tender or terminate/cancel the purchase orders issued and/or not to place further order, based on adverse reports brought out during such inspections.

v. Any effort by a bidder to influence the purchaser in the purchaser's bid evaluation, bid comparison or contract award decisions may result in rejection of Bidders bid.

vi. The two bid system followed in tender has been designed to make the tender process more scientific and transparent and to eliminate those suppliers/products which do not match the eligibility criteria, product specification and manufacturing process requirements and manufacturing with proper licenses.

5. Rates:

i. The rate quoted per unit (unit as specified per foil or each piece and rate per kit or per mtr in Tender schedule) should be inclusive of packing, forwarding insurance, storage, transportation, loading, unloading, license Fees, Octroi, road permits etc., and exclusive of GST. The percentage of GST amount has to be shown separately. Tenders where the rate quoted is for a unit other than the one asked for, shall not be considered. No handling, clearing or transport charges will be paid.

ii. **Rate inclusive of all duties and Exclusive of GST** should be quoted for each on F.O.R. basis as per the instructions in Purchase Order, in metric system units according to the unit asked for, together with manufacturer name. The deliveries should be made as stipulated in the supply orders placed on successful tenderers by the Hospital Authorities concerned.

iii. **Drug Price Control Order (DPCO):** The price quoted by the tenderers shall not, in any case exceed the Drugs Price Control Order (DPCO) controlled price, if any, fixed by the Central/State Government. Tender Inviting Authority at its discretion, may exercise, the right to revise the price at any stage so as to conform to the controlled price as the case may be. This discretion will be exercised without prejudice to any other action that may be taken against the Tenderer. To be submitted as per the format in Annexure-V.

iv. Tenderers must carefully apply the decimals while quoting the rates. For eg. quoted 3.65 instead of 36.50. Hence all bidders are here by warned to place decimals carefully.

v. If prices are quoted wrongly and any representation after price bid opening shall not be considered and may be liable for forfeiture of EMD.

vi. If an item is quoted by only one bidder (Except Exclusive/ Proprietary make items) the Institute will float supplementary tenders. During supplementary tender (2^{nd} time), the L1 is decided, if necessary by comparing with the price of the item in main tender.

vii. Tenderers must understand that they will not be allowed for any increase over the rates quoted by them during the period of contract. The rate revision may be considered only in case of imposition of duty or increase in tax by Government either Central or State. Only after necessary legal documentary evidence produced by the firm in support thereof. Without production of such documents, rate revision cannot be accepted. However, supply of surgical items cannot be stopped. In such case the tenderer will be liable for risk purchase and penalty there under shall be imposed during the tender period.

viii. The rates quoted and accepted will be binding on the Tenderer for the full contract period of two years and any increase in the price will not be entertained till the completion of this contract period.

ix. Further the tenderers are requested to note that any taxes to be deducted at source at the rate fixed by the appropriate Govt. agency i.e. State / Central, shall be deducted at the time of payment against the supplies.

x. The tenderer has to submit the details of cost structure of items quoted if required by the purchaser.

xi. Form "C" or Form "D" or Form "N" will NOT be issued by this Institute.

xii. Rates quoted in the tender shall be valid for acceptance for a period of 180 days from the last date fixed for receipt of tender. After acceptance, the rates and Terms and Conditions have to be kept valid for a period of two years or until the implementation of next Rate Contract whichever is later. No changes in Rate shall be entertained during the Rate Contract period.

xiii. The price quoted by the tenderers shall not in any case, exceed the controlled price, if any fixed by Central / State Government and the maximum retail price (MRP). The Purchaser at his discretion, will exercise, the right of revising the price at any stage so as to confirm to the controlled price or MRP as the case may be. This discretion will be exercised without prejudice to any other action that may be taken against the tenderer.

xiv. "Only MRP printed stocks to be supplied". Do not supply item mentioned as "Hospital supply, not for sale" etc.

xv. If at any time during the period of contract, the price of tendered items is reduced or brought down by any law or Act of the Central or State Government or by the Tenderer himself, the Tenderer shall be bound to inform to SVIMS immediately about such reduction in the contracted prices. Tender Inviting Authority is empowered to unilaterally effect such reduction as is necessary in rates in case the Tenderer fails to notify or fails to agree for such reduction of rates.

6. Price Bid Opening:

The Price bids of qualified bidders for the selected items will be opened through online.

If the rate quoted by a tenderer is found to be unreasonable that particular item/s will be rejected without assigning any reason.

After conclusion of Commercial bid evaluation, all the lowest bids are considered as L1 bidders. Prices have to be kept valid for a period of two years or until the implementation of next Rate Contract whichever is later. The L1 tenderers shall pay the security deposit and enter into Rate contract agreement.

The bidders are requested to quote their best competitive rates as there are **no negotiations.**

7. Performance of Security Deposit:

i. On being informed about the acceptance of the tender the successful tenderer shall be required to pay a Performance Security Deposit of 5% of the contract value. Security Deposit should be paid before the due date fixed, in the form of Demand Draft drawn in favor of "**The Director-cum-VC, SVIMS, Tirupati". (for RTGS Account Details please refer: EMD Clause)**

ii. The Security Deposit furnished by such tenderer in respect of his tender will be returned to him upon complete fulfillment of the tender period or the extended period if any to the satisfaction of the Director-cum-VC, Sri Venkateswara Institute of Medical Sciences, Tirupati.

iii. The Purchaser also reserves right to place one-time purchase order for certain quantity of any surgical items even without price agreement, for such surgical items suppliers are required to pay performance security deposit @ 5 % of value of order of such drug in the form DD.

iv. The Tenderer shall not, at any time, assign, sub-let or make over the contract or the benefit thereof or any part thereof to any person or persons what so ever.

v. All notices or communications relating to and arising out of this price agreement or any of the terms thereof shall be considered duly served on or given to the Tenderer if delivered to him or left at the premises, places of business or abode as provided by the tenderer.

vi. If the lowest selected Tenderer fails to deposit the required Performance Security Deposit (PSD) within the time specified or withdraws the tender, after the intimation of the acceptance of the tender or owing to any other reasons to undertake the contract, the contract will be cancelled and the Earnest Money Deposit deposited by the tenderer along with the tender shall stand forfeited by the SVIMS and the firm will also be liable for all damages sustained by the SVIMS apart from blacklisting and other penal actions.

vii. The performance security deposit of supplier will be returned by SVIMS only after the supplier has given undertaking to replace such medicines and indemnify SVIMS against any loses on account of quality parameters.

viii. **MSME/SSI** units situated in A.P are exempted from payment of Performance Security Deposit.

8. Entering Into Rate Contract Agreement:

After opening of price bid, the L1 tenderers shall pay the security deposit of 5% on total value and enter into agreement with SVIMS on **Rs.100/-** (Rupees One hundred only) worth **Non-Judicial Stamp Paper.** On receipt of the intimation from SVIMS the bidder shall submit the security deposit and agreement within **15 days** from the date of finalization of Tenders. The specimen form of agreement is attached to the tender document **(Annexure-VIII).** Failure of the successful tenderer to comply with this requirement shall constitute sufficient grounds for the annulment of the award, in which case the purchaser may at his sole discretion, make the award to the next lowest evaluated tenderer or call for new tenders. The non-complaint tenderer shall be losing the E.M.D. In addition, if any bidder wants to omit one or few items from the RC due to withdrawal of the product from manufacturing line/quoting wrong items etc., the acceptance shall be at the discretion of SVIMS. The purchase order will be issued from time to time basis for a specific quantity during the period of rate contract.

Non-performance of any of the contract conditions and provisions will disqualify a firm from participating in the tender for the next 2 years besides forfeiture of EMD.

The acceptance of the tenders for Price Agreement is for 2**(two)** year's period will be communicated to the Tenderer/s.

9. Methodology for Placing Orders:

i. After the conclusion of Price Bid opening, the rates offered by tenderers for each product are evaluated and lowest acceptable rate (L1 Rate) arrived at is declared. The Tenderer is communicated about the list of the L1 products and to enter rate contract agreement.

ii. The successful Tenderer is eligible for the placement of Purchase Orders only after depositing the required amount as Performance Security.

iii. If two or more than two Tenderers are declared as lowest suppliers for the same item(s), such Tenderers are eligible for price agreement and the placement of Purchase Orders for such item(s) for which they are declared as lowest. Placement of order shall be shared equally amongst these bidders subject to supply.

iv. The supplier after committing the default in supplies either partly or fully, can inform the Purchaser about his willingness to execute the Purchase Order during the tender period. The Purchaser at discretion may consider the willingness of the supplier on merit. However, such supplies will be subjected to the levy of Liquidated Damages, unexecuted fine and other penalties as stipulated in the tender document, price agreement and purchase order.

v. The purchase orders (PO) are issued by SVIMS, BIRRD(T) Hospital, SPCHC and Central Hospital, TTD as per their requirement and schedule. The stocks to be supplied directly to the concerned hospitals as per the P.Os.

vi. The Surgical items supplied in excess of the ordered quantity shall not be accepted and the supplier shall take back the excess at their cost. The Purchaser will not be responsible for the loss to the supplier and will not entertain any demand/claim. As per pack size the stock will be accepted with little excess/short quantities.

vii. In the case of purchase of goods where the quantity offered at the lowest price is less than the total quantity required, the purchaser may, after placing orders with the lowest evaluated Tenderer for the entire quantity offered by such Tenderer subject to his ability to supply, require all the other eligible Tenderers who participated in the tender and offered a price higher than that offered by the lowest evaluated Tenderer, to submit sealed offers of the quantity they would be willing to supply at the price quoted by the lowest evaluated Tenderer, and thereafter place orders for the remaining required quantity with all those who match the lowest evaluated price such that those who bid lower prices in the original tender get a higher priority for supply.

10. Packaging:

The Surgical items shall be supplied in the packaging specified for the items with their coding. The Corrugated package shall not weigh more than 15kgs. (i.e. Product + inner carton + corrugated box).All corrugated boxes should be of 'A' grade paper i.e., Virgin. All items should be packed only in first hand box only.

i. **Flute:** The corrugate boxes should be of narrow flute.
ii. **Joint:** Every box should be preferably single joint and not more than two joints
iii. **Stitching:** Every box should be stitched using pairs of metal pins with an interval of two inches between each pair. The boxes should be stitched and not jointed using calico at the corners.
iv. **Flap:** The flaps should uniformly meet but should not overlap each other. The flap when turned by 45-60^0 should not crack.
v. **Tape:** Every box should be sealed with gum tape running along the top and lower opening
vi. **Carry strap:** Every box should be strapped with two parallel nylon carry straps. They should not intersect.
vii. **Others:** No box should contain mixed products or mixed batches of the same product.

11. Supply Conditions:

i. After opening of the price bids, the Authorities can generate purchase orders on L1 price.
ii. The supplier has to obey and supply even before submitting the agreements.
iii. The Tenderer should also Communicate and mail the details of supply, to the Purchaser within 7 days from the receipt of the purchase order. If no response is received within 7 days from the supplier / tenderer about supply of Surgical items as per purchase order, it shall be presumed that the supplier/tenderer is not interested to supply the surgical items ordered as per purchase order and the Purchaser shall purchase the surgical items from alternative sources.
iv. The first supplies are on approval basis. If the end user departments are not satisfied with the quality, the products are liable for rejection and institute may procure from others.
v. Supplies against a purchase order shall be completed within 60 days otherwise liquidated damages are levied by the purchaser. Not less than 50% within 30days and rest of the stocks within 60th day. Penalty will be imposed for late supply @0.3% per day between 61-90 days.
vi.
   a. The supply period can be extended subject to requirement as per institutional authorities by imposing 0.5% per day between 91-120 days.

b. Beyond 60 days, the institute/s reserves the right to cancel the PO and to go for procurement with L2/L3/Quotation or from Whole sale market in the event of shortage/emergency of the institute.
c. If the tenderer fails to execute the supply within the stipulated time, the Purchaser is empowered to make emergency purchases and claim the difference in total cost from the tenderer (L1) in addition to other penal clauses.
d. If a supplier fails to execute supply order (0% execution) Performance Security Deposit of the product mentioned in purchase order shall be forfeited. If SD is exhausted to deduct from EMD.
e. The above clauses will be applied as per the emergency condition, short supply as per the discretion of the Authorities on case to case basis.
f. In case of urgency, the stocks to be supplied within 2weeks to meet the emergencies.

viii. Supplies for Surgical items shall be of Quoted Brands only which are quoted in Tenders and alternative brands will not be accepted. On emergencies, if the committee approves, the alternative brands may be accepted by imposing 0.5% penalty.

ix. Supplies are to be made along with three copies of invoices. It shall be the responsibility of the tenderer for any shortages/damages at the time of receipt in respective stores of the authority issued purchase orders.

x. If the samples do not conform to statutory standards, the Tenderer will be liable for relevant action under the existing laws and the entire stock in such batch has to be taken back by the Tenderer within a period of 30 days of the issue of the letter from the competent authority. Such stock shall be taken back at the expense of the Tenderer. Further, actual testing charges (including handling charges for conducting those tests) shall be paid to SVIMS by the supplier otherwise these charges shall be recovered from their pending bill/EMD/performance security deposit. The hospital authorities has the right to destroy such "N**ot of Standard Quality** ", if the Tenderer does not take back the goods within the stipulated time. The hospital authorities will arrange to destroy such surgical items and shall also collect demurrage charges calculated at the rate of 2% per week on the value of those surgical items which are of **—**"N**ot of Standard Quality**" rejected till such time stipulated. Further, the cost of disposal shall be recovered from the supplier.

xi. If the samples do not conform to statutory standards, the tenderer will be liable for relevant action under the existing laws and the entire stock should be taken back by the tenderer within a period of 15 days of the receipt of information from Purchaser. The stock shall be taken back at the expense of the tenderer. Purchaser has the right to destroy such substandard goods if the tenderer does not take back the goods within the stipulated time. The Drugs control authority will be informed for initiating necessary action on the tenderer and that product shall be blacklisted and no further supplies of that product accepted from the firm till they are legally cleared. The tenderer shall also not be eligible to participate in SVIMS tenders for supply of such Surgical items for a period of three subsequent years.

xii. The tenderers should clearly understand that the decision of the Director-cum-VC, SVIMS or authorized officer regarding quality of the supplied Surgical Items shall be final and binding.

xiii. If the supplies are declared as not of standard quality or spurious or adulterated or mis-branded, such batch/batches will be deemed to be rejected goods. If any Surgical items supplied by the tenderer is partially or wholly used or consumed after supply and is subsequently found to be not as per specifications, unsound, inferior in quality or description

or otherwise faulty or unfit for consumption by the purchaser, then the cost of such Surgical items will be recovered from the tenderer, if the payment had already been made, in addition to penalty for the entire batch. Further the purchaser reserve the right to procure the stocks from other sources.

xiv. If the tenderer fails to execute the supply within the stipulated time, the Purchaser is empowered to make emergency purchases and claim the difference in total cost from the tenderer in addition to other penal clauses**.**

xv. All the supplies will be scheduled for the period from the date of acceptance till the completion of the tender in installments, as may be stipulated in the supply order. The supplied Surgical items should have minimum potency for the maximum period as prescribed in the Drugs and Cosmetics Act 1940 and rules there under on the date of supply. It shall be responsibility of the tenderer for any shortages, damages at the time of receipt in the Stores and Purchaser is not responsible.

xvi. **Shelf Life:**

(a) For all items $4/6^{th}$ of their total shelf life at the time of supply.

(b)In case of imported items, the shelf life should not be less than 50%.

(c) In case of any emergency the supplier supplying items with less expiry will be accepted by imposing penalty of 1% value of the item.

xvii. The supplier shall not be liable to pay Liquidate Damages and forfeiture of performance security deposit for the delay in executing the contract on account of the extension of supply period on the ground of majeure events.

xviii. Suppliers are required to supply the Surgical items within the delivery period mentioned in the purchase order. In this regard it is informed to the bidders that their performance shall be considered unsatisfactory in case of delayed supply (Beyond delivery period) or non-supply of products. Purchaser may reject their bid in future tenders considering their unsatisfactory performance of supplies.

xix. If purchaser observes some physical defects (like empty blisters, improper labeling) of the supplies during sampling, the batch shall be rejected. If supplier wants to take back the batch for rectification, they can take back at their cost, rectify and send back to purchaser within 10 days otherwise same batch shall not be accepted. Due to rectification, if its shelf life condition as per tender provision does not meet, it shall be discretion of purchaser depending upon requirement to accept the goods with or without penalty.

xx. If the Surgical item is not consumed prior to its expiry date i.e., six months before expiry, the purchaser will notify about the short expiry Surgical Items. Upon receipt of such information, the supplier should replace (at own cost of supplier to and fro) the short expiry/expired quantity with fresh stock of longer shelf life, otherwise the value equal to the cost of expired quantity will be deducted from the bills or any other amount payable to the firm.

xxi. If the supply is received in damaged condition, open delivery of the supplies shall be received, wherein it is possible to physically inspect the shipment, damaged products shall not be accepted.

12. Force Majeure Clause:

If at any time the tenderer has, in the opinion of the Purchaser delayed the supply of Surgical items due to one or more reasons related to force majeure events such as riots,

mutinies, wars, fire, storm, tempest, floods or other exceptional events at the manufacturing premises, the time for supplying the Surgical items may be extended by the purchaser at discretion for such period as may be considered reasonable. However, such extension shall considered only if a specific written request is made by the tenderer within 20 days from the day of occurrence of such event with necessary documentary evidence. The exceptional events do not include the increase in the cost of raw material, electricity failure, labour disputes/strikes, insolvency, and closure of the factory/ manufacturing unit on any grounds etc.

13. Quality Testing:

i. As and when deemed necessary, samples will be obtained and subjected to necessary quality testing. All the necessary expenditure including supply of samples shall be borne by the tenderer.

ii. The Tenderer must submit an Analysis report as and when the Quality Testing Committee (QTC) of SVIMS asked for in the event of random check or sampling of Surgical items within 10 days. In case of failure on part of the supplier to furnish such report, the batch of will be returned to the supplier and he is bound to replenish the same with Govt. approved lab test report. The Surgical items supplied by the successful Tenderer shall be of the best quality and the specifications, stipulations and conditions specified in the tender.

iii. The QTC is authorized for random check or sampling of Surgical items. The Items having suspicious will be sent for quality testing labs with their remarks through Asst. Director Drug Control Authorities(DCA).

iv. The samples will be drawn periodically if required for testing.

v. If any discrepancies found, the action should be taken as per the instructions of the committee.

vi. If found improper packing, any other defects while handling, etc., the committee will disqualify the item and recommended for withdrawal, black listed for 2-3 years. The cost of the batch supplied will be stopped apart from imposing other penalties.

vii. In the event of the samples of surgical items supplied fails in quality tests or found to be not as per specifications, the Purchaser is at liberty to make alternative purchase of surgical items for which the Purchase orders have been placed from any other sources or in the open market or from any other Tenderer who might have quoted higher rates, at the risk and the cost of the supplier and in such cases the Purchaser has every right to recover the cost and impose penalty as per the decision of the CPC.

viii. The products should conform to the standards as the case may be. However, the Surgical items shall be accepted only if supplied conforming to the standards outlined. In case the product is not included in the any of the said compendiums, the supplier, upon award of the contract, must provide the reference standards and testing protocols for quality control testing. For imported Surgical items, respective standards shall be acceptable.

ix. The supplier shall furnish evidence of the basis for shelf life and other stability data concerning the commercial final package on request by the Purchaser. In case of any complaint in the field, the B.M.R/B.P.R for the particular batch of the product(s) supplied shall be produced when demanded.

x. In case, the Govt. Of India implements new regulations for manufacturing of the products

during the validity of the tender period, the bidder shall comply and shall submit the documents. Failing so, they will be disqualified and suitable action will be initiated.

14. Payment Provisions:

i. No advance payment will be made to the tenderer.
ii. The payment shall be made within 3 (Three) months from the date of supply subject to availability of funds.
iii. The payment will be processed after supplying full quantity or till the completion of the supply schedule.

15. Fall Clause:

If at any time during the period of contract, the price of tendered items is reduced or brought down by any law or Act of the Central or State Government or by the Tenderer himself, the Tenderer shall be bound to inform to SVIMS immediately about such reduction in the contracted prices. Tender Inviting Authority is empowered to unilaterally effect such reduction as is necessary in rates in case the Tenderer fails to notify or fails to agree for such reduction of rates.

16. Penalties:

i. If the successful tenderer fails to execute the agreement or not submitting the required security deposit within the time specified or withdrawn the tender after the intimation of the acceptance of the tender has been sent to him or owing to any other reasons, he is unable to undertake the contract, his contract will be cancelled and the Earnest Money Deposit deposited by him along with his tender shall be withhold and he will also be liable for all damages sustained by the Purchaser, by reasons of breach, such as failure to supply, delayed supply, including the liability to pay any difference between the prices accepted by him and those ultimately paid for the procurement of the articles concerned. Such damages shall be assessed and recovered by the Purchaser, whose decision is final in this matter.
ii. Supplies against the purchase order shall be completed within 60 days otherwise liquidated damages are levied by the Purchaser as follows:

Surgical Items	Stipulated supply period as per tender Clause	% of penalties
A.	60days	Nil
	61st - 90th day	0.3% per day
	91st- 120thday	The supply period can be extendable for another 30 days beyond 90 days upon request @ 0.5% per day
B.		If the tenderer fails to execute the supply within the stipulated time, the Purchaser is empowered to make emergency purchases and claim the difference in total cost from the tenderer (L1) in addition to imposing of other penal clauses.
Note: The above clauses (A),(B) will be applied as per the emergency condition, short supply as per the discretion of the Authorities on case to case basis.		

iii. For contravention of the stipulations of the contract or for other justifiable reasons, the contract may be terminated by the Purchaser, and the Tenderer shall be liable to pay for all losses sustained by the Purchaser in consequence of the termination which may be recovered from the Tenderer, as per rules besides forfeiture of Performance Security Deposit.

iv. Non-performance of contract provisions will provide the base to disqualify a firm to participate in the tender for the next three years.

v. In the event of supplies failing quality test, contract with the tenderer will be suspended and purchases made from alternative supplies. Such firms may be black listed for three years beginning from the year following the one in which defective supplies was detected. The tenderer shall also be liable for action under criminal law and the matter shall be notified to the Drugs Control authorities.

vi. In all the above conditions, the decision of the Director-cum-VC, Sri Venkateswara Institute of Medical Sciences shall be final and binding.

vii. In the event of making Alternative Purchase, penalty will be imposed on the supplier. The excess expenditure over and above contracted prices incurred by the purchaser in making such purchases from any other sources or in the open market or from any other Tenderer who has quoted higher rates and other losses sustained in the process, shall be recovered from the Performance Security Deposit or from any other money due and become due to the supplier and in the event of such amount being insufficient, the balance will be recovered personally from the supplier as per rules.

viii. The Tenderer shall furnish the source of procurement of raw material utilized in the formulations, if required by the purchaser. The purchaser reserves the right to cancel the purchase orders, if the source of supply is not furnished

ix. If there are any deviations in these Tender conditions, action will be taken to blacklist the product and/or a separate damage will be levied @ 0.5% of value of the defaulted quantity irrespective of the Tender Inviting Authority.

x. The Purchaser will be at liberty to terminate the contract without assigning any reasons thereof either wholly or in part on one month's notice. The tenderer will not be entitled to any compensation whatsoever in respect of such termination.

xi. In all the above conditions, the decision of the Director-cum-VC shall be final and binding.

17. Blacklisting in the Event of Withdrawal From The Tender and Non-Adherence tothe Quality Standards and Supply Schedule:

i. If any Company / Supplier supply similar items to any other agency / State in the country at the rate lower than the rate at which supplied to SVIMS during the rate contract period, the difference amount is liable to be recovered apart from the blacklisting of firm for minimum of 2years.

ii. If the Tenderer(s) fails to perform the obligations under the tender conditions / commits default in the performance of the contract, such Tenderers will be blacklisted for a period of 2 years by the Purchaser SVIMS from the date of observing the defect besides forfeiture of Performance security deposit.

iii. Substandard supply or supply of any part or whole consignment without meeting the quality specifications shall also entails **blacklisting** of the firm for a minimum period of **two years** for a particular product.

18. Appeal(S) in Case of Black Listing:

i. A supplier/firm who‘s product or the supplier/firm, itself have been blacklisted by SVIMS which is displayed in the website i.e.http//svimstpt.ap.nic.in// may within 15 days from the date of display, may appeal to the Director General, Drug Control Administration, A.P.

ii. The Director General, Drug Control Administration, A.P., after such enquiry into the matter, as is considered necessary and after giving the said supplier an opportunity for representing his views, may pass such order in relation there to, as he thinks fit.

iii. If the firm is not satisfied with the outcome may appeal within 15 days to the Executive officer, TTD, Tirupati for review. After such enquiry into the matter, as is considered necessary and after giving the said supplier an opportunity for representing his views, may pass such order in relation there to, as it thinks fit.

19. Saving Clause: No suit, prosecution or any legal proceedings shall lie against thePurchaser or any employee of SVIMS for anything, which is done in good faith or intended to be done in pursuance of tender. The Purchaser reserves the right to make modification, alteration or relaxation in any of the clauses or conditions given in this tender document.

20. Resolution of Disputes: If any dispute or difference arises between the parties relating or concerning or to interpretation of the contract or any alleged breach thereof or any matter relating to the contract, the same shall be settled by the parties as far possible by mutual discussion and consultation between themselves, whether the same has arisen during the subsistence of the contract or thereafter.

In the event of any dispute arising out of the contract, it will be settled through mutual discussions and consensus failing which through arbitration as per Arbitration & Conciliation Amendment Act 2005, failing which through court of law within jurisdiction of Tirupati. ALL THE LAWS OF THE LAND WILL APPLY.

21. Fraudulent and Corrupt Practices:

If SVIMS determines that a Supplier has engaged in corrupt, fraudulent, collusive, coercive or obstructive practices, in competing for or in executing the Contract, then the Purchaser SVIMS may, after giving 7 days notice to the Supplier, terminate the Supplier's engagement under the Contract and cancel the contract, and the procurement will be made at the risk and cost of the supplier besides blacklisting the bidder for 2 years with forfeiture of Performance security deposit apart from other penal actions. It is purchaser's policy to ensure that suppliers and their authorized representatives/agents observe the highest standard of ethics during the procurement and execution of such contracts. (In *this context, any action taken by a bidder, supplier, contractor, or by their authorized representatives/agent, to influence the procurement process or contract execution for undue advantage is improper)* In pursuance of this policy, the purchaser:

(a) Defines: for the purposes of this provision, the terms set forth below as follows:

i. "Corrupt practice" is the offering, giving, receiving or soliciting, directly or indirectly, of anything of value to influence improperly the actions of another party *("another party"*

refers to a public official acting in relation to the procurement process or contract execution]. In this context, "public official" includes staff and employees of other organizations taking or reviewing procurement decisions.

ii. "fraudulent practice" is any act or omission, including a misrepresentation, that knowingly or recklessly misleads, or attempts to mislead, a party to obtain a financial or other benefit or to avoid an obligation (a *"party" refers to a public official; the terms "benefit" and "obligation" relate to the procurement process or contract execution; and the "act or omission" is intended to influence the procurement process or contract execution).*

iii. "collusive practice" is an arrangement between two or more parties designed to achieve an improper purpose, including to influence improperly the actions of another party *["parties" refers to participants in the procurement process (including public officials) attempting to establish bid prices at artificial, non competitive level]*.

iv. "coercive practice" is impairing or harming, or threatening to impair or harm, directly or indirectly, any party or the property of the party to influence improperly the actions of a party (a *"party" refers to a participant in the procurement process or contract execution).*

v. "obstructive practice" is

a. deliberately destroying, falsifying, altering or concealing of evidence material to the investigation or making false statements to investigators in order to materially impede a investigation into allegations of a corrupt, fraudulent, coercive or collusive practice; and/or threatening, harassing or intimidating any party to prevent it from disclosing its knowledge of matters relevant to the investigation or from pursuing the investigation; or acts intended to materially impede the exercise of the purchaser's inspection and audit rights provided for under sub-clause (e) below.

b. will reject a proposal for award if it determines that the bidder considered for award has, directly or through an agent, engaged in corrupt, fraudulent, collusive, coercive or obstructive practices in competing for the contract in question;

c. will cancel the contract if the purchaser determines at any time that the bidder, supplier and contractors and their sub-contractors engaged in corrupt, fraudulent, collusive, or coercive practices.

d. will sanction a firm or individual, including declaring in eligible, either indefinitely or for a stated period of time, to be awarded a contract if it at any time determines that the firm has, directly or through an agent, engaged in corrupt, fraudulent, collusive, coercive or obstructive practices in competing for, or in executing, a contract; and

e. Will have the right to inspect the accounts and records of the bidders, supplier, and contractors and their subcontractors/authorized representatives and to have them audited by auditors appointed by the purchaser.

22. General Conditions:

i. The details of the required Surgical items are shown in the Technical Bid i.e., under Item description. The quantity mentioned is only probable requirement and may increase or decrease as per the actual requirement. The rates shall not vary with the quantum of the order.

ii. The L1 suppliers are entitled to be placed the purchase orders for Surgical items up to the required quantity and if there are more than one L1 supplier, the purchase orders will be placed among them in equal proportions.

iii. Apart from the regular tender L1 supplier the other participant/s will be asked for their willingness to supply their quoted product at tender L1 price (agreed L1). In case the tender L1 fails to supply the subsequent order/s will be placed on agreed L1 supplier/s. If L2 not agrees to supply at L1 prices, order will be placed at L2 price and difference will be deducted from L1 supplier.

iv. Tender has been called for in the generic names for Surgical items. The specification of each product should be as per the details given in the Schedule. Any variation will result in the rejection of the product.

v. No Company which has been blacklisted either by SVIMS or by any State / Central / Autonomous Organizations should not participate in the tender during the period of blacklisting.

vi. Clerical error etc., committed by the tenderer in the tender forms shall not be considered after opening of the tenders.

vii. If at any time the price of Tendered items is reduced by any Law or Act of Central or State Govt. or by the Tenderer himself, the payment will be made at reduced rate.

viii. Conditions such as **"SUBJECT TO AVAILABILITY",** "SUPPLIES WILL BE MADE AS AND WHEN SUPPLIES ARE RECEIVED" etc., will not be considered under any circumstances and the tenders of those who have given such conditions shall be treated incomplete and for that reason, shall be summarily **rejected.**

23. Jurisdiction:

In the event of any dispute arising out of the tender such dispute would subject to the jurisdiction of the Honorable Civil Courts within the city of Tirupati, A.P. only.

***************END OF DOCUMENT***************

ANNEXURE-I

(Check list of Documents to be Submitted and uploaded by the bidders in the following order)

S.No	Name of the Document	Uploaded	
A.	**Mandatory Documents to be uploaded in ap e-procurement portal:**		
1	Earnest Money Deposit by way of Demand Draft for Rs.50,000/- in favour of "The Director-cum- VC, SVIMS, Tirupati". For uploading EMD, select BG option under EMD. (As per the format in **Annexure-II**)		
2	GST registration Certificate and PAN Card of the firm or proprietor.		
3	Annual Turnover Certificate in the last 3 thee financial years i.e.,2018-19, 2019-20, 2020-21 shall not be less than Rs.6 crores and audited by the Charted Accountant only. (As per the format in **Annexure-III**)		
4	Declaration for accepting Tender Conditions, (Notarized Affidavit in 100/- non judicial stamp paper as per the format in **Annexure-IV)**		
B. Mandatory Documents to be submitted (Hard Copies): **i. Common for all bidders:**		**Submitted**	**Page Nos.**
1	Earnest Money Deposit by way of Demand Draft for Rs.50,000/- and processing fee of Rs.2000/-in favour of "The Director-cum- VC, SVIMS, Tirupati". For uploading EMD, select BG option under EMD. (As per the format in **Annexure-II**)		
2	GST registration Certificate and PAN Card of the firm or proprietor.		
3	Annual Turnover Certificate in the last 3 thee financial years i.e.,2018-19, 2019-20, 2020-21 shall not be less than Rs.6 crores and audited by the Charted Accountant only. (As per the format in **Annexure-III**)		
4	Declaration for accepting Tender Conditions, (Notarized Affidavit in 100/- non judicial stamp paper as per the format in **Annexure-IV)**		
5	Completely filled, Sealed and signed tender document of all pages.		
6	Valid certificate from CDSCO, if quoting for antibacterial sutures.		

ii. Additional documents by Manufacturers:			
7	Attested photocopies of manufacturing License issued by Licensing Authority for 3 years for each and every product quoted in tender and duly renewed up to date. In case of new products Institute will take decisions.		
8	Valid Market Standing Certificate for three years issued by the Drug Authorities.		
9	Non- Conviction Certificate issued by Drug Authorities not older than 6months.		
10	Valid GMP/CE/DCGI/WHO GMP/USFDA/ISO Certificates		
iii. Additional documents by Importers:			
11	Valid Import license issued by DCGI.		
12	Valid Authorization from the Manufacturing Company. In case of imported items, if foreign manufacturers are not providing documents, Indian Franchise/ importers/distributors have to provide on behalf of the foreign company/s.		
13	Form 20B and 21B or 21C issued by Drug Authority.		
14	Valid GMP/CE/DCGI/WHO GMP/USFDA/ISO Certificates.		
iv. Additional document by Distributors:			
15	Valid Authorization from the Manufacturing Company.		
16	Form 20B and 21B or 21C issued by Drug Authority.		
17	Manufacturing License/Valid GMP/CE/ISO/USFDA/TG AUS/ MCC South Africa/EU/DCGI/WHOGMP certificates.		
18	Manufacturing License, Market standing certificate, GMP certificate.		
v. Documents to be submitted (Hard Copies) common for all bidders:			
19	Items list as mentioned format in clause No.5(ii)		
20	DPCO Declaration as per the format in Annexure-V, if quoting for the products having price fixed by the Govt. of India.		
21	Bidder details format as per **Annexure-VI**		

Note:

1. *Manufacturers: S.no: A (1 to 4) documents should be uploaded in AP e-portal and should submit Hard copies from S.no: **1-10.***
2. *Distributors and Importers: S.no. A(1 to 4) are Mandatory to upload in AP e-portal and should submit Hard copies from S.no:**1-6 & 11-14.***
3. *Distributors and Importers: S.no. A(1 to 4) are Mandatory to upload in AP e-portal and should submit Hard copies from S.no:**1-6 & 15-18.***

ANNEXURE-II
EMD and Processing Fee Payment FORMAT

1.EMD

DD.No./ RTGS No. :

DATE of Payment :

BANK :

BRANCH :

PLACE :

AMOUNT : **Rs.50,000/-**

2.PROCESSING FEE

DD.No./RTGS No. :

DATE of Payment :

BANK :

BRANCH :

PLACE :

AMOUNT : **Rs.2000/-**

***Note**: Attach Original DD's (or) RTGS transaction receipt.*

ANNEXURE-III

TURNOVER FORMAT

(Format for certificate from the Chartered Accountant)

(I) It is certified that M/s..... is a Private Ltd. /Proprietorship / Partnership company/ firm and they have PAN no.....and GST registration no…….. They have filed Income tax returns and GST returns up to date. The authorized signatory of the company/ firm is Shri.....and whose signature is attested as under: ……..

(II) The annual Turnover of M/s.....for the past three years are given below and certified that the statement is true and correct.

S.No	Financial Year	Turnover (Rs.)
1	2018-19	
2.	2019-20	
3.	2020-21	
TOTAL		Rs.
Average Turnover per annum		Rs.....

Date:…….

(Name, Signature & Stamp)

Registration No.

ANNEXURE –IV

DECLARATION FOR TENDER CONDITIONS

(Proforma be submitted in 100/- Non judicial Stamp Paper as Notarized affidavit)

Part –A

I----------**(**Authorized Signatory) read the Tender Document and agreed for the terms and conditions of Sri Venkateswara Institute of Medical Sciences, Tirupati.

Part- B

This is to state that…….
…….....(Mention name and address of the firm) **is neither convicted nor blacklisted in preceding three years** by any competent authority. No **Vigilance/CBI/FEMA** cases are pending against the firm.

I also state that the third party manufacturers, if quoted by me are **neither convicted nor blacklisted** in preceding three years. No **Vigilance/CBI/FEMA** cases are pending against these companies.

Part C

I/we declare that, any document submitted by the firm for the quoted products either in online or offline for the tender, if found to be Forged/Fabricated/ Erroneous/ False, the firm will be liable for blacklisting along with forfeiture of EMD/Security Deposit. If the firm is exempted from EMD/Security Deposit, the amount equivalent to the same will be paid by the firm as penalty to SVIMS, in addition to this, SVIMS can initiate legal action as per law.

Seal & Signature of the Tenderer

Note:

(i) The above proforma has to be submitted "as it is" in the Notary affidavit.
(ii) No changes will be entertained and it may lead to rejection of the Tender.

ANNEXURE –V
DPCO Declaration

(Proforma be submitted in 100/- Non judicial Stamp Paper as Notarized affidavit)

I/We…….…….....

Having our…….……..Office at…….. The conditions of tender sent to me / us by the Director-cum-VC, SVIMS, Tirupati for the tenders floated by him for the supply of medicines, lab items etc., for the tender for a period of two years from the date of acceptance and a Tender by all conditions set forth therein.

We hereby accept to supply the surgical items at the accepted ……..(price) rates quoted by us in the tender document against the selected item or any matching price of Drugs Price Control Order (DPCO) as accepted by the department.

We will not quote & supply the surgical items to the any agency/state in the country at the rate lower than the rate quoted in this tender.

If we quote lower rate than the rate quoted to purchaser as the case may be to any other agency/state in the country in future we will remit the differential cost to Purchaser as the case may be.

I /We further declare that I/We posses valid Drug License bearing No.

Valid up to….. :

Signature :

Date :

Name of the
Firm and address :

Note: This document is to be submitted(Hard Copy) wherever it is applicable.

SRI VENKATESWARA INSTITUTE OF MEDICAL SCIENCES

TIRUMALA TIRUPATI DEVASTHANAMS
TIRUPATI-517 507
e-Tender Document For Supply of Surgical Items

ANNEXURE –VI

BIDDER DETAILS FORMAT

Ref: Tender Notice No.P2/SUR-T/PD/SVIMS/2022-2024, dt: 21/07/2022

Participating Category: Manufacturer /Importer/Distributor ( ) (Tick the appropriate)

S.No	Details Required	DETAILS
1	Company Name	
	PAN Number	
	TIN Number	
	GST NO.	
	Date of Inception	
	License No. & Date	
	Issued By	
	Valid Up to	
2	Postal Address of the Company	
	Telephone No.	
	Fax No.	
	E-mail ID	
	Alternate E-mail ID	
3	Name of the Managing Director / Director / Manager	
	Mobile No. / Phone No	
	E-mail ID:	
4	Name and Designation of the authorized official Name:	
	Designation:	
	Mobile No.	
	E-mail ID:	

5	**Bank Details**	
	Name of the Bank	
	Branch Name & address	
	Branch Code No.	
	Branch Manager Mobile No.	
	Branch Telephone no	
	Branch E-mail ID	
	9 digit MICR code number of the bank and branch appearing on the MICR.	
	cheque issued by the bank Branch	
	Type of Account(Current / Savings)	
	Account Number (as appear in cheque book)	

(In lieu of the bank certificate to be obtained, please upload 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 the reasons of incomplete or incorrect information, I would not hold the Purchaser responsible. I have read the conditions of the tender / Price agreement and agree to discharge the responsibility expected of me / from the company as a tenderer / successful tenderer.

Date:

Place:

Company Seal Signature

(Name of the person signing & designation)

Note : In case of change of above details, the bidder has to intimate the Tender Inviting Authorities(TIA) within 15 days for updates.

ANNEXURE –VII

BIDDER DECLARATION DETAILS FORMAT

(This Annexure is applicable for manufactures who are sponsoring the distributors)

I/We……..…….....are authorizing M/s.……..Office at……..to supply the stocks and receive payment on behalf of us. I will be responsible for all the tender terms and conditions. The distributor details are as follows:

Sl. No.	Particulars	DETAILS
1	Manufacturer details (Bidder)	
2	List of products authorization given (separate sheet may be attached if necessary)	
3	Distributor Details	
	PAN Number (attach copy)	
	GST NO. (attach copy)	
	License No. & Date (attach copy)	
	Issued By	
	Valid Up to	
4	Postal Address of the Distributor	
	Telephone No.	
	E-mail ID	
	Alternate E-mail ID	
5	**Bank Details**	
	Name of the Bank	
	Account Number:	
	Branch Name & address	
	Branch Code No.	

Signature with seal

Note: *1. This Annexure is applicable for manufactures who are sponsoring the distributors.*

2. The distributor supporting documents as mentioned in point no.3.

3. The manufacturer, if required can change the distributor any time for continuous and uninterrupted supply of items.

4. In case of change of above details, the bidder has to intimate the Tender Inviting Authorities(TIA) within 15 days for updates.

ANNEXURE –VIII

PROFORMA of RATE CONTRACT AGREEMENT

(In Rs.100/- Non Judicial Stamp paper)

(This document is to be submitted after getting L1 products)

THIS AGREEMENT is made on ----------day----------(date)between Sri Venkateswara Institute of Medical Sciences, Tirupati (hereinafter called the "**Purchaser**") of the one part and_____(Name & address of the Tenderer) (hereinafter called the "**Supplier**") of the other part:

WHEREAS the purchaser is desired that certain Surgical items and ancillary services viz_____(Brief description of goods and services) and has accepted a bid by the supplier for the supply of those goods and services in the sum of Rs._____ (Contract price in words and figures) (hereinafter called the contract price) to the hospital …… by TTD as mentioned in the Tender.

NOW THIS AGREEMENT WITNESSETH AS FOLLOWS:

1. In this agreement words and expressions shall have the same meaning as are respectively assigned to them in the conditions of contract referred to.

2. All the documents of the tender are deemed to form shall be deemed to form and be read and construed as part of this agreement.

3. In consideration of the payments to be made by the purchaser to the supplier as hereinafter mentioned, the supplier hereby covenant with the purchaser to provide the goods and services and to remedy defects therein in conformity in all respects with the provisions of the contract.
4. The purchaser hereby covenants to pay the supplier in consideration of the provision of the goods and services and the remedy of defects therein, the contract price or such other sum as may become payable under the provisions of the contract at the time in the manner prescribed by the contract.

5. Tirumala Tirupati Devastanams, Tirupati has established **Central procurement cell** at SVIMS. The Supplies have to be made to SVIMS Hospital, BIRRD (T) Hospital, Sri Padmavathi Children Heart Center (SPCHC) & Central Hospital, TTD, Tirupati basing on the orders issued by the respective authorities. They are termed as "Purchaser". The payment will be made by the same authorities on receipt of the goods as per purchase order.

6. The rates, Terms and Conditions have to be kept valid for a period of two years from the date of opening of price bidder until the implementation of next Rate Contract whichever is later. No changes in Rate shall be entertained during the Rate Contract period.

7. If the bidder agreed to authorize their distributor where ever applicable if meeting the

eligibility criteria. A declaration format to be submitted discuss by the bidder to agree with all tender conditions.
Brief particulars of goods and services which shall be supplied/ provided by the supplier are as under:

S. No.	Item Code	Name of the item	Manufactured by	Marketed by	Brand name	Pack size	Qty	Unit price	Tax	Total cost
1										

Total Value :

Delivery Schedule : As per tender terms and conditions along with penalty clauses.

IN WITNESS WHEREOF the parties here to have caused this agreement on the day and date written above.

Sign, seal of the Tenderer

Sign, seal of the Purchaser

In the presence of(Tenderer part)

In the presence of

ANNEXURE –IX

ITEMS LIST

SURGICAL ITEMS LIST FOR THE YEAR 2022-24 REQUIRED FOR SVIMS, BIRRD(T) HOSPITAL, SPCHC & CENTRAL HOSPITAL, TTD

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
198798	AN001	Aintree intubation catheter- Adult	SUR2022	CE European/FDA/DGCA approval	with Rapi-Fit adapters (15 mm Luer lock) 19 Fr and 56 cm with catheter ID 4.7 mm	Each	5
198799	AN002	Air way MADgic- Adult	SUR2022	CE European/FDA/DGCA approval	For LA infiltration and passive oxygenation during bronchoscopy	Each	25
198800	AN003	Air way,Fiberoptic Intubating airway Ovassapian	SUR2022	CE European/FDA/DGCA approval	Should fit tube size 8-8.5 mm ID	Each	20
198801	AN004	Aircushion Face mask - 0/01/02/03/04/05	SUR2022	CE European/FDA/DGCA approval	Sizes: 0/01/02/03/04/05	Each	15
198802	AN005	Airway exchange catheters- Adult	SUR2022	CE(European)/FDA/DGCA approval	Exchange guides (for exchange of endotracheal tubes), with Rapi-Fit adapters (15 mm Luer lock), 14 Fr and 100 cm with catheter ID 3 mm	each	25
198803	AN006	Airway exchange catheters-Paediatric	SUR2022	CE(European)/FDA/DGCA approval	Exchange guides (for exchange of endotracheal tubes), with Rapi-Fit adapters (15 mm Luer lock) 8 Fr and 45 cm with catheter ID 1.6 mm	each	25
198804	AN007	Airway,Combitube,Oesophageal laryngeal combitube-37, 41F	SUR2022	CE(European)/FDA/DGCA approval	Neonatal I.V Support, Eliminates Tape, Soft And Comfortable, Versatile Applications, A Soft Padded I.V Support For Neonates And Small Infants, Easily Bends To Conform To Various Angles Of Tiny Wrist And Feet, Easy To Apply, Adjust Or Remove, Size: 9cm X 4cm, 13cm Straps	each	5
198805	AN009	Airway,nasopharyngeal-4mm, 5mm, 6mm, 7mm and 8mm	SUR2022	CE(European)/FDA/DGCA approval	Implantation tested PVC material which siliconized conforming to nasopharyngeal anatomy, kink resistant, satin smooth finish, smoothly rounded edges, anti slip protection.	each	2000

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
198806	AN010	Airway,Oropharyngal-000,00,0,1,2,3,4.Length(cm)5,6,7,8,9,10,11, Neonatal, Infant, Child, Large Child, Small Adult, Medium Adult, Large Adult, X-Large, XX-Large	SUR2022	CE(European)/FDA/DGCA approval	Medical grade PVC tested(preferable), Smooth/non traumatic rigid, hollow metal rainforced bite block, Distal end with a flange. should be disposable sterile ready fore use	each	250
198807	AN011	Antistatic face mask	SUR2022	CE(European)/FDA/DGCA approval	Each unit shouold have printed company name and size and mark and antistatic self inflating cuff, Manual regulation of cuff pressure, Transparent dome Reusable and can be autoclaved Sizes-00,0,2,4,5,Medical grade rubber and should not have foul smell	each	105
198808	AN012	Arterial cannula-20G	SUR2022	CE(European)/FDA/DGCA approval	Arterial cannulae 20G with flow switch, Length less than 5 cm	each	750
198809	AN013	Arterial cannula-20G-21G (2.5Fr,3 Fr, 4 Fr and 5 Fr) / 5 -8cms alongwith 19 / 20 G puncture needle between 3 - 6 cms and accompanying guidewire 20 - 30 cms	SUR2022	CE(European)/FDA/DGCA approval	Arterial cannulae with seldinger technique.	each	100
198810	AN014	Arterial catheter,Femoral-16G, 18G	SUR2022	CE(European)/FDA/DGCA approval	Femoral Arterial catheter -16G with Seldinger Arterial Catheterisation set and guide wire.Polypropylene cannulae	each	750
198811	AN015	Arterial catheter,Femoral-16G/105cm	SUR2022	CE(European)/FDA/DGCA approval	Long IV canula with flow switch.Polypropylene cannulae	each	10
198812	AN016	Atomization Device	SUR2022	CE(European)/FDA/DGCA approval	MAD Nasal for atomization device for needle-free drug delivery	each	5
198813	AN017	BACTERIAL/VIRAL FILTER	SUR2022	CE(European)/FDA/DGCA approval	for ICU Ventilators: Size: No more than 4 inches X 3 inches X 3 inches, Filtration efficacy of more than 99percent of particles more than 0.3 microns, Resistance to flow-Less than 2 cm H2O at 60 L/min, Internal volume less than 150 ml, Leak less than 0.01 L/min at 3 psi internal pressure	each	1000

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
198814	AN018	Bains Circuit with calibrated CPAP valve- ADULT	SUR2022	CE(European)/FDA/ DGCA approval	Adult, light weight, leak proof connections.Should be of demonstratable good universal fit	each	180
198815	AN019	Bains Circuit with calibrated CPAP valve- PEDIATRIC	SUR2022	CE(European)/FDA/ DGCA approval	Pediatric, light weight, leak proof connections.Should be of demonstratable good universal fit	each	180
198816	AN020	BALCATH BRONCHIAL ASPIRATE SAMPLING CHATHETERS Size : 16fr outer/12fr inner	SUR2022	CE(European)/FDA/ DGCA approval	Gama sterlized. Atraumatic **Mushroom tip**. Directional Tip for R/L Insertion	each	2
198817	AN008	Air way, Gurdian Supraglottic Airway size-3 and 4	SUR2022	CE European/FDA/DC GI approval	Air way gurdian supraglottic air ways size 3 and 4, second generation, gastic access device with an seacon seal and cuff pilot valve	each	10
198818	AN021	Bionector	SUR2022	CE(European)/FDA/ DGCA approval	Closed needle free devise for multipurpose access for sampling, infusion of fluid and blood	each	250
198819	AN022	Breathing Circuit disposable	SUR2022	CE(European)/FDA/ DGCA approval	with one limb with compact exhalation valve, small size latex free 22/15mm patient adaptor to be used with transport ventilator.	each	20
198820	AN023	Catheter Extension Tube- Double Lumen	SUR2022	CE(European)/FDA/ DGCA approval	Octopus-poly urethane catheters extension tube having equal lumen and radio sterilized with self sealing valve.	each	250
198821	AN024	Catheter Extension Tube- Single lumen	SUR2022	CE(European)/FDA/ DGCA approval	Octopus-poly urethane catheters extension tube having equal lumen and radio sterilized with self sealing valve.	each	250
198822	AN025	Catheter Extension Tube- TirpleLumen	SUR2022	CE(European)/FDA/ DGCA approval	Octopus-poly urethane catheters extension tube having equal lumen and radio sterilized with self sealing valve.	each	250
198823	AN026	Catheter mounts	SUR2022	CE(European)/FDA/ DGCA approval	Transparent, Telescopable double swivel elbow connector with suction port I.D/22mmOD.Catheter Mount - 175 mm, Expandable with Luer sampling port	each	500

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
198824	AN027	Central line dressing sizes: 10x12cm	SUR2022	CE(European)/FDA/ DGCA approval	Dressing -moisture responsive catheter dressing comprised of 100percent hydrophilic polyurethane film with high moisture vapour transmission rate (from 3000 upto 11000 gm/m2/24hrs at 37degrees c) sizes: 10x12cm (central line dressing)	each	1000
198825	AN028	Closed circuit Adult	SUR2022	CE(European)/FDA/ DGCA approval	Light Weight, Adult-1.75mtr.Length, double tubing with a Yconnection, a single tubing with 1 meter length with 22mm-1Dbushing for bag. Y connection adopter 15mm to 20mm connecter, Latex free medical grade plastic material disposable non-irritant to tissue and should not react with anesthetic gases and agents, Outer diameter(OD)22mm,Bag2 L. Capacity,natural latex rubber medical grade antistatic, soft and should not react with anaesthetic gases and agents. Expandable typen on-kinging	each	20
198826	AN029	CLOSED SUCTION SYSTEMS-ENDOTRACHEAL: 5 Fr to 14 fr	SUR2022	CE(European)/FDA/ DGCA approval	ENDOTRACHEAL: 5 Fr to 14 fr. One - way lavage port.Dual swivels, calibrated catheter	each	2
198827	AN030	CLOSED SUCTION SYSTEMS-TREACHSTOMY: 12FR	SUR2022	CE(European)/FDA/ DGCA approval	TREACHSTOMY: 12FR One - way lavage port. Dual swivels, calibrated catheter	each	2
198828	AN031	CLOSED SUCTION SYSTEMS-TREACHSTOMY-14F	SUR2022	CE(European)/FDA/ DGCA approval	TREACHSTOMY : 14FR. One - way lavage port. Dual swivels, calibrated catheter.	each	2
198829	AN032	Closed Ventilation suction catheter system-12F	SUR2022	CE(European)/FDA/ DGCA approval	One - way lavage port. Dual swivels, calibrated catheter.Quote separately for each size.for ET Tube suction	each	2
198830	AN033	Closed Ventilation suction catheter system-14F	SUR2022	CE(European)/FDA/ DGCA approval	One - way lavage port.Dual swivels, calibrated catheter.Quote separately for each size.for ET Tube suction	each	2

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
198831	AN034	CO2 sample line for monitoring of Agent Gas Monitor	SUR2022	CE(European)/FDA/ DGCA approval	CO2 with standard connectors for ETT elbow and to be used/compatible with philips MP-Patient monitor	each	5
198832	AN035	Combined Spinal Epidural Kit - 16/18	SUR2022	CE(European)/FDA/ DGCA approval	No.16G, No.18G Pencil Point needle	each	100
198833	AN036	Combined spinal epidural sheet 1m x 1m	SUR2022	CE(European)/FDA/ DGCA approval	Non,toxic, Gamma irradiated, double pack disposable sheet size-1m x 1m, Central gap for spinal and epidural should be 6 inch x 4inch, Central self adhesive area 10inch x 6 inch	each	10
198834	AN037	Connector L with Luer lock port - 22M/15F	SUR2022	CE(European)/FDA/ DGCA approval	Connector L with Luer lock port	each	5
198835	AN038	Connector L without port 22M/15F	SUR2022	CE(European)/FDA/ DGCA approval	Connector L without port	each	5
198836	AN039	Connector Stright with Luer lock port-22M/15F	SUR2022	CE(European)/FDA/ DGCA approval	Connector Stright with Luer lock port	each	5
198837	AN040	Connector Stright without Luer lock-22F-22M and 22F-22F	SUR2022	CE(European)/FDA/ DGCA approval	Connector Stright without Luer lock port	each	5
198838	AN041	Corrugated Tube Holder	SUR2022	CE(European)/FDA/ DGCA approval	Plastic holder to hold the Breathing Circuit	each	5
198839	AN042	Corrugated Tube Scavenger	SUR2022	CE(European)/FDA/ DGCA approval	Female connector to the APL valve of bains breathing systems and aneasthesia machine expiratory ports for use of scavenging systems.	each	5
198840	AN043	Cricothyrotomy set	SUR2022	CE(European)/FDA/ DGCA approval	Emergency percutaneous cricothyrotomy set with seldinger technique	each	2
198841	AN044	Cuff pressure manometer	SUR2022	CE(European)/FDA/ DGCA approval	Manometer to measure cuff pressure of ETT and LMA	each	2
198842	AN045	Device for holding Aneasthesia Circuit	SUR2022	CE(European)/FDA/ DGCA approval	In position to be used with Anaethetised patient on OT table L board with two bottle neck holes to hold 22mm Anesthesia circuits	each	10

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
198843	AN046	Disposable Automated External Defibrillator Pad (AED Pad)	SUR2022	CE(European)/FDA/ DGCA approval	Compitable to SVIMS difibrilator	each	10
198844	AN047	Disposable Jackson Rees Circuit Paed.	SUR2022	CE(European)/FDA/ DGCA approval	light weight, Kink resistant,with APL valve at the end of bag	each	20
198845	AN048	Disposable NIBP Cuffs (Adult/ small/ medium/ large/ extralarge/ infant/ neonate)	SUR2022	CE(European)/FDA/ DGCA approval	Disposable NIBP Cuffs (Adult-small/medium/large/extralarge/infant/neonate) with the provision of free supply of interface adaptors/cables for all monitors LIKE AY/Philips/BPL/Dragger etc	each	25
198846	AN049	Disposable perilaryngeal Airway	SUR2022	CE(European)/FDA/ DGCA approval	Should have soft tip at the distal head for easy and smooth insertion, Should have ultra thin cuff for a high volume low pressure seal, should have gently curved ramp near distal end for insertion of Bronchoscope. Breathing tube should have large inner diameter for increase airflow, should have the facility of ramping any ET tube through its head should have 15mm connector, should be CE Certified.sizes-1/2, 1,1 1/2, 2, 3, 4, 5 and 6	each	5
198847	AN050	Disposable Pressure Transducer kit Compatability with Philips/Universal - Single pressure	SUR2022	CE(European)/FDA/ DGCA approval	Single Pressure with fixator device	each	250
198848	AN051	Disposable Pressure Transducer kit Compatability with Philips/Universal - Twin pressure	SUR2022	CE(European)/FDA/ DGCA approval	Twin Pressure with fixator device	each	250
198849	AN052	Domes Flat Compatibility with Philips/Universal - Twin Pressure	SUR2022	CE(European)/FDA/ DGCA approval	Twin Pressure with fixator device	each	20
198850	AN053	Domes HP Compatibility with Philips/Universal - Twin Pressure.	SUR2022	CE(European)/FDA/ DGCA approval	Twin Pressure with fixator device	each	10
198851	AN054	Domes Vertical Compatibility with Philips/Universal - Twin Pressure	SUR2022	CE(European)/FDA/ DGCA approval	Twin Pressure with fixator device	each	10
198852	AN055	Double Lumen Endo Broanchial Tube Left - 26, 28, 35, 37, 39 and 41 Fr.	SUR2022	CE(European)/FDA/ DGCA approval	Left sided (PVC with tracheal and broncheal cuff) with connectors and styllet and appropriate suction catheters.26, 28, 35, 37, 39 and 41 Fr.	each	20
198853	AN056	Double Lumen Endo Bronchial tube Right - 35, 37, 39 and 41 Fr.	SUR2022	CE(European)/FDA/ DGCA approval	Right sided (PVC with tracheal and broncheal cuff) with connectors and styllet and appropriate suction catheters.35, 37, 39 and 41 Fr.	each	10

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
198854	AN057	Double Lumen Endo Bronchial tube Right -26, 28 and 32 Fr	SUR2022	CE(European)/FDA/ DGCA approval	Right sided (PVC with tracheal and broncheal cuff) with connectors and styllet and appropriate suction catheters.26, 28 and 32 Fr	each	10
198855	AN058	Electrodes for Bi-Spectral Indix (BIS)	SUR2022	CE(European)/FDA/ DGCA approval	disposable of good standard compatible with aspect Monitoring system.	each	5
198856	AN059	Endo tracheal tube (north polar) -all sizes	SUR2022	CE(European)/FDA/ DGCA approval	Endo tracheal tube (north polar) -all sizes	each	10
198857	AN060	Endo tracheal tube (south polar) -all sizes	SUR2022	CE(European)/FDA/ DGCA approval	Endo tracheal tube (south polar) -all sizes	each	10
198858	AN061	Endo Tracheal Tube Introducers (Bougie)- Resuable - Adult with O2 Connector	SUR2022	CE(European)/FDA/ DGCA approval	Graduated marking with 40 degrees angles tip for all E.T.Tube sizes	each	5
198859	AN062	Endo Tracheal Tube Introducers (Bougie)- Resuable - Pediatric	SUR2022	CE(European)/FDA/ DGCA approval	Graduated marking with 40 degrees angles tip for all E.T.Tube sizes	each	5
198860	AN063	Endo treachea tube(single use/pre sterilises) size-2.0 0-9mm,(ID)in increment of 0.5mm	SUR2022	CE(European)/FDA/ DGCA approval	IS/CE/ISO certified,siliconised PVC-non toxic to tissue and nonreacting to gases, implantation tested maring a tube,Bevel with murphey eye for oral/nasal intubation,Thermosesitive to adopt tracheal anatomy,Shall adoptuniversal15mm connector and compatible with all circuits, Non kinkable, Radio opaque line.	each	10
198861	AN064	Endo treacheal tube with intraglottic suction	SUR2022	CE(European)/FDA/ DGCA approval	Termo sensitive clear PVC with smooth tip, murphy eye and a radio-opaque blue line, soft seal low pressure high volume cut, inflatable pilot balloon with spring loaded one way valve	each	5
198862	AN065	Endotracheal Tube cuff Pressure Monitor	SUR2022	CE(European)/FDA/ DGCA approval	Pressure gasses to monitor the pressure of the cuff of E.T.Tube	each	5
198863	AN066	Endotracheal tube Exchanger guides	SUR2022	CE(European)/FDA/ DGCA approval	Exchange guides (for exchange of endotracheal tubes), reusable/single use, neonatal 5ch, internal diameter 1.7mm, length 500mm/ USFDA/CE approved, such as Portex	each	100
198864	AN067	Endotracheal tube- HI-LO- 7 and 8mm	SUR2022	CE(European)/FDA/ DGCA approval	With Universal Curvature suiting Natural airway	each	20

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
198865	AN068	Endotracheal tube HI-LO Evac- 7.5 and 8.5mm	SUR2022	CE(European)/FDA/ DGCA approval	With Universal Curvature suiting Natural airway	each	20
198866	AN069	Endotracheal tube pvc reinforced (RAE) cuffed 2mm to 5m	SUR2022	CE(European)/FDA/ DGCA approval	increment of 0.5 mm	each	100
198867	AN070	Endotracheal tube pvc reinforced (RAE) cuffed 5.5mm to 9m	SUR2022	CE(European)/FDA/ DGCA approval	increment of 0.5 mm	each	10
198868	AN071	Endotracheal tube pvc siliconised cuffed 5.5 mm to 10mm	SUR2022	CE(European)/FDA/ DGCA approval	increment of 0.5 mm	each	100
198869	AN072	Endotracheal tube pvc siliconised uncuffed 2 mm to 5mm	SUR2022	CE(European)/FDA/ DGCA approval	increment of 0.5 mm	each	100
198870	AN073	Endotracheal tube PVC soft non cuffed. Size 2.5, 3.0, 3.5, 4.0, 4.5 and 5.0	SUR2022	CE(European)/FDA/ DGCA approval	soft Non-cuffed with murphy eys , Reference marks to aid in proper placement of tracheal tube tip, suitable stiff curvature to facilitate insertion, Radiopaque line	each	10
198871	AN074	Endotracheal tube RAE-Paediatric,4.0, 4.5, 5.0 and 5.5	SUR2022	CE(European)/FDA/ DGCA approval	Flexometallic preformed size.Reference marks above cuff to aid in proper placement of tracheal tube tip, Murphy eye, Radiopaque line	each	5
198872	AN075	Endotracheal tube, FlexoMetalic with cuff 5mm to 9mm	SUR2022	CE(European)/FDA/ DGCA approval	Silicon Latexwith metal spiral upto tip of tube(Flexometallic tubes) CIS/CE/ISO certified sterile ready to use	each	20
198873	AN076	Endotracheal tube, Micro cuff subglotic suctioning endotracheal tubes with saline rinse port Size : 7,7.5,8 and 8.5 MM	SUR2022	CE(European)/FDA/ DGCA approval	Suction lumens clogs upto 44percent of the time. Saline rinsing is more effective than air polis at loosening and clearing clogged suction lumens. Integrated suctioning valve and rinse port facilitates both suctioning and rinsing of the lumen. Suctionings secretions more effectively and efficiently with a push of button. The cylindrical-shaped , polyurethane cuff provides a superior teacheal seal , preventing leakage up to 93percent.	each	5

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
198874	AN077	Endotracheal tube,microcuff-3 mm to 9 mm with increment of 1 mm	SUR2022	CE(European)/FDA/ DGCA approval	Advanced micro-thin polyurethane cuff material designed to reduce micro- aspirations. Provides a superior tracheal seal and reduces leakage post the cuff. Seals at low pressure.	each	10
198875	AN078	Endotracheal tube,Microlaryngeal size 4, 5 and 6	SUR2022	CE(European)/FDA/ DGCA approval	Microlaryngeal tubes	each	2
198876	AN079	Endotracheal Tubes pvc siliconised cuffed 5.5mm to 9mm	SUR2022	CE(European)/FDA/ DGCA approval	increment of 0.5 mm	each	100
198877	AN080	Endotracheal tubes with suction Port above cuff -adult sizes	SUR2022	CE(European)/FDA/ DGCA approval	increment of 0.5 mm(5.5mm to 9 mm)	each	100
198878	AN081	Endotracheal tubes with suction Port above cuff -paed sizes	SUR2022	CE(European)/FDA/ DGCA approval	increment of 0.5 mm(2.5mm to 5 mm)	each	500
198879	AN082	Epidural Catheter fixation device	SUR2022	CE(European)/FDA/ DGCA approval	Epidural catheter fixation device with foam pad.	each	5
198880	AN083	Epidural catheter securement device	SUR2022	CE(European)/FDA/ DGCA approval	Thread device over the backend of the placed catheter, closed device secure catheter.	each	5
198881	AN084	Epidural Catheter Securement Device	SUR2022	CE(European)/FDA/ DGCA approval	Epidural Catheter Securement Device	each	10
198882	AN085	Epidural catheter with luer lock syringe - 16G/18G.	SUR2022	CE(European)/FDA/ DGCA approval	With needle, Catheter and Bacterial filter,with I.O.R, Epidural line lable Catheter guide, must have polyster catheter closed tip with 3 lateral eyes within 4mm and 200mm from the tip with BS6196 STANDARD CATHETER SIZE-19G, OD1.1MM, LENGTH AT LEAST 915MM, TOUHY NEEDLE with length 80mm, Luer lock syringe.	each	300
198883	AN086	Epidural Kit	SUR2022	CE(European)/FDA/ DGCA approval	Epidural set with filter, catheter, needle fixation pad and lor syringe with parabolic graduation marking (paed) 22G needle	each	200

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
198884	AN087	Epidural Kit-G16	SUR2022	CE(European)/FDA/ DGCA approval	Epidural Anaesthesia kit with G16 Epidural touhy needle, double layered epidural catheter G19 with Crocodile Catheter Connector and 3 pairs of laser drilled holes for drug distribution, 0.2 micron epidural filter and LOR Syringe with Parabolic Graduation Markings	each	200
198885	AN088	Epidural Kit-G18	SUR2022	CE(European)/FDA/ DGCA approval	Epidural Anaesthesia kit with G18 Epidural touhy needle, double layered epidural catheter G20 with Crocodile Catheter Connector and 3 pairs of laser drilled holes for drug distribution, 0.2 micron epidural filter and LOR Syringe with Parabolic Graduation Markings	each	300
198886	AN089	Esophageal tracheal double lumen - Combitube	SUR2022	CE(European)/FDA/ DGCA approval	Oesophageal cuff (80-180 CC), Tracheal cuff (10-15CC), Double Lumen. CE(European)/FDA/DGCA approval.Oesophageal tracheal combitube, double lumen, size - 37F and 31F	each	10
198887	AN090	Extension line 150cm -180cm	SUR2022	CE(European)/FDA/ DGCA approval	150cm -180cm	each	500
198888	AN091	Extension line 50/60 cm.	SUR2022	CE(European)/FDA/ DGCA approval	50/60 cm.	each	500
198889	AN092	Extension line 90/100cm	SUR2022	CE(European)/FDA/ DGCA approval	90/100cm	each	500
198890	AN093	Femoral vein catheter with Flow swtich 16 G/18G/20G	SUR2022	CE(European)/FDA/ DGCA approval	with flow switch	each	200
198891	AN094	Femoral vein catheter with guide wire in a sterile pack with locator needle-16 G/18G/20G	SUR2022	CE(European)/FDA/ DGCA approval	with guide wire in a sterile pack with locator needle	each	200
198892	AN095	Flow sensor	SUR2022	CE(European)/FDA/ DGCA approval	For Maquet ventilator,Jupiter ventilator	each	20
198893	AN096	Gum elastic bougie- Reusable	SUR2022	CE(European)/FDA/ DGCA approval	to aid difficult intubation): Reusable, Graduated marking with 40 degrees angles tip for all E.T.Tube sizes.5, 10 and 15 CH sizes of at least 70 cm length for the 10 and 15 CH sizes and at least 50 cm length for the 5 CH size	each	5

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198894	AN097	Heat moisture exchanger- Adult	SUR2022	CE(European)/FDA/ DGCA approval	Hme with hepa bacteria-viral-filter adult (large) dead space 75 -100 ml.HME FILTER (Adult) for Anaesthesia Machine, Transparent housing with Luer lock sampling port, Should be made of material to provide high degree of heat and moisture exchange	each	2
198895	AN098	Heat moisture exchanger- Large, Medium	SUR2022	CE(European)/FDA/ DGCA approval	HME with Integral Cath Mount -Adult (Angled BVF+HME)	each	2
198896	AN099	Heat moisture exchanger- Paediatric	SUR2022	CE(European)/FDA/ DGCA approval	Hme with hepa bvf (paed)dead space 10-20 m.HME FILTER (Adult) for Anaesthesia Machine, Transparent housing with Luer lock sampling port, Should be made of material to provide high degree of heat and moisture exchange	each	2
198897	AN100	High concentration 02 Mask (Adult/Child)	SUR2022	CE(European)/FDA/ DGCA approval	Soft, Transparent and odour free vinyl mask, Non return values provided at inhale exhale points, should prevent CO2 retention, should have reservoir bag to improve the oxygen, effciency and patient comfort, Individually packed	each	5
198898	AN101	Intubation stylet reusable	SUR2022	CE(European)/FDA/ DGCA approval	Intubation stylet reusable (malleable aluminium with smooth high density polyethylene outer sleeve) - neonatal, pediatric, small adult, medium adult	each	2
198899	AN102	Leader Flex catheter without dilator - 16g	SUR2022	CE(European)/FDA/ DGCA approval	with out dilator with guide wire	each	5
198900	AN103	Leader Flex catheter without dilator - 18g	SUR2022	CE(European)/FDA/ DGCA approval	with out dilator with guide wire	each	5
198901	AN104	Leader Flex catheter without dilator - 20g	SUR2022	CE(European)/FDA/ DGCA approval	with out dilator with guide wire	each	5
198902	AN106	LMA classic Airways	SUR2022	CE(European)/FDA/ DGCA approval	Reusable.	each	15
198903	AN107	LMA Fastrach Aiways- 3 and 4	SUR2022	CE(European)/FDA/ DGCA approval	Reusable.Stabilizer rod.Cuff deflator and Silicon tip endotracheal tube	each	105
198904	AN108	LMA Fastrach ETT	SUR2022	CE(European)/FDA/ DGCA approval	for use in LMA fast trach 3 and 4.Silcone tip	each	5

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198905	AN109	LMA Intubating - sizes 2,3,4,5, FDA approved standards	SUR2022	CE(European)/FDA/ DGCA approval	Soft seal with introducer and Endotracheal tube with removable color coded connector to allow intubating with any normal PVC ETT, integrated bite block for easy insertion and reinforcement. autoclavable.Stabilizer rod	each	5
198906	AN110	LMA Supreme Size-3 and 4	SUR2022	CE(European)/FDA/ DGCA approval	Double tube preformed with tube within tube and in built bite blocks.	each	5
198907	AN111	LMA Sure seal Flexy plus- 7 and 7.5	SUR2022	CE(European)/FDA/ DGCA approval	reinforced airway with added stability and finger free insertion	each	2
198908	AN112	LMA T Bag	SUR2022	CE(European)/FDA/ DGCA approval	Oxygen enhancement device	each	10
198909	AN113	LMA, Intubating Mask Laryngeal Air way-1,1.5,2	SUR2022	CE(European)/FDA/ DGCA approval	Disposable.with removable color connector to allow intubation with any normal PVC ETT, integrated bite block for easy insertion and reinforcement.	each	10
198910	AN114	LMA,I Gel supraglottic airway-Size 3 and 4	SUR2022	CE(European)/FDA/ DGCA approval	Supraglottic Device leak proof, leur lock	each	5
198911	AN115	LMA,Intubating Mask Laryngeal Air way-3,4,5,	SUR2022	CE(European)/FDA/ DGCA approval	Reusable.with removable color connector to allow intubating any normal PVC ETT, integrated bite block for easy insertion and reinforcement. Autoclavable FDA standards	each	20
198912	AN116	LMA,Laryngeal Mask Air way(LMA)	SUR2022	CE(European)/FDA/ DGCA approval	Disposable.Made up of PVC, integrated inflation tube, accurately fitted wing o conform placement, airway connector to ensure good tight fit, classic, LMA type flexible and smooth, transparent airway tube Size(1,1 1/2,2,2 1/2,3-6)	each	5
198913	AN117	LMA,Laryngeal Mask Airway Flexible	SUR2022	CE(European)/FDA/ DGCA approval	Laryngeal Mask Airway Flexible (Disposable) All size	each	2
198914	AN118	LMA,MRI compatible laryngeal mask 1, 1.5, 2, 2.5, 3, 4 and 5.	SUR2022	CE(European)/FDA/ DGCA approval	with specially tested non-ferrous valves guaranteed not to interfere with the magnet.	each	5
198915	AN119	LMA,Proseal LMA	SUR2022	CE(European)/FDA/ DGCA approval	Reusable silicone LMA(second generation) integrated gastric drain tube to channel fluid and gas safely with improved curve with Proseal Introducer Autoclave sterilization only, Should normally be able to be reused at least for 40 insertions.Cuff deflator and introducer included	each	2

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198916	AN120	LMA,Protector- Adult	SUR2022	CE(European)/FDA/ DGCA approval	Dual drainage port,cuff pilot baloon with second seal tecnology	each	5
198917	AN105	LIMB-O Circuits	SUR2022	CE(European)/FDA/ DGCA approval	LIMB-O Circuits (72inch circuit) for use in ICU and OT, Weight less than 200 g, Gas sampling elbow with total dead space less than 15 ml	each	2
198918	AN121	LMA,Supraglottic airway, Baska-2.5,3,4 and 5	SUR2022	CE(European)/FDA/ DGCA approval	CE(European)/FDA/DGCA approval	each	10
198919	AN122	LMA-proseal - Silicon Soft - All sizes	SUR2022	CE(European)/FDA/ DGCA approval	Double tube LMA made up of silicon , with reinforced airway tube with side by side running drain tube with inbuilt bite block	each	5
198920	AN123	MADgic spray	SUR2022	CE(European)/FDA/ DGCA approval	atomized local anaesthetic *spray* for direct coverage	each	25
198921	AN124	MDI Spacer	SUR2022	CE(European)/FDA/ DGCA approval	MDI Spacer	each	10
198922	AN126	Meter dose inhaler non-static transparent in-line spacer (collapsible) for mechanically ventilated patients	SUR2022	CE(European)/FDA/ DGCA approval	Mdi (metered dose inhaler) non-static transparent in-line spacer (collapsible) for mechanically ventilated patients (15 mm o.d. inlet and 15mm i.d. and 22 mm o.d. inlet and 15mm i.d./22mm)	each	2
198923	AN127	Mouth guard	SUR2022	CE(European)/FDA/ DGCA approval	Airway Guide (cum Bite block) for Oral intubation	each	2
198924	AN128	Mucus Extractor for Neonatal resuscitation	SUR2022	CE(European)/FDA/ DGCA approval	For mucus collection with spare closure cap	each	5
198925	AN129	Multiflow infusor	SUR2022	CE(European)/FDA/ DGCA approval	Multiflow system for postoperative pain management. Flow rates be adjusted from 1ml/h to 7ml/h in discrete steps of 1 ml/h, and from 2ml/h to 14ml/h in discrete steps of 2ml/h be available in different volumes.	each	2

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198926	AN130	Pressure bag for fast infusion-0.5L and 01L	SUR2022	CE(European)/FDA/ DGCA approval	Pressure infusion bag should be transparent with heaby duty wrap around, Bag should be made up of medical grade PVC, Bag should have hook to hang the I.V fluid bag should have capacity for 500ml to 1000ml bags.Each bag should have aneroid pressure gauze with inflation capacity of 400/mmHg to 700/mm Hg	each	20
198927	AN131	Pressure infusion bag disposable 0.5 ltr	SUR2022	CE(European)/FDA/ DGCA approval	disposable 0.5 ltr	each	2
198928	AN132	Pressure infusion bag disposable 1.0 ltr	SUR2022	CE(European)/FDA/ DGCA approval	disposable 1.0 ltr	each	2
198929	AN133	Pressure infusion bag disposable 1.0 ltr. With manometer	SUR2022	CE(European)/FDA/ DGCA approval	disposable 1.0 ltr. With manometer	each	2
198930	AN134	Pressure infusion bag reusable 0.5 ltr with manometer	SUR2022	CE(European)/FDA/ DGCA approval	reusable 0.5 ltr with manometer	each	2
198931	AN135	Pressure monitoring line 150/180 cm	SUR2022	CE(European)/FDA/ DGCA approval	Pressure monitoring line 150/180 cm	each	2
198932	AN136	Pressure monitoring line- 30 cms, 50 cms, 100 cms, 150 cms and 200 cms	SUR2022	CE(European)/FDA/ DGCA approval	High pressure monitoring line ,Male-Female, Made of PVC	each	2
198933	AN137	Pressure monitoring line 50/60/80 cm	SUR2022	CE(European)/FDA/ DGCA approval	Pressure monitoring line 50/60/80 cm	each	2
198934	AN138	Pressure monitoring line 90/100 cm	SUR2022	CE(European)/FDA/ DGCA approval	Pressure monitoring line 90/100 cm	each	2

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198935	AN139	Pressure Transducer- Twin pressure with fixator device	SUR2022	CE(European)/FDA/ DGCA approval	Twin Pressure with fixator deviceDisposable.Pressure transducers disposable with Flush Device-IV set,provision of free supply of interface adaptors/cables for all monitors like philips , philips transport, datex, Mindray, GE,Stellar etc at SVIMS .The tenderer should supplu transducer holder free of cost for each 25 sets of transducerDomes Flat Compatibility withall monitors like philips , philips transport, datex, Mindray, GE,Stellar etc at SVIMS	each	50
198936	AN140	Pressure transducer-Single Pressure with fixator device	SUR2022	CE(European)/FDA/ DGCA approval	Single Pressure with fixator deviceDisposable.Pressure transducers disposable with Flush Device-IV set,provision of free supply of interface adaptors/cables for all monitors like philips , philips transport, datex, Mindray, GE,Stellar etc at SVIMS .The tenderer should supplu transducer holder free of cost for each 25 sets of transducerDomes Flat Compatibility withall monitors like philips , philips transport, datex, Mindray, GE,Stellar etc at SVIMS	each	50
198940	AN125	Meter dose inhaler	SUR2022	CE(European)/FDA/ DGCA approval	Mdi (metered dose inhaler) inline adaptor disposable -22 mm o.d. inlet and 15mm i.d./22mm o.d. outlet	each	2
198941	AN141	Procedure Kit	SUR2022	CE(European)/FDA/ DGCA approval	Procedure Kit Containing : 1 Surg Gown, 3 Drapes (80x80cm) With Side Adhesives, 1 Drape With Central Hole With Adhesives, 1 Forceps, 10Swabs, One Tray With Galli Pot	each	2
198942	AN142	Procedure Kit	SUR2022	CE(European)/FDA/ DGCA approval	Procedure Kit Containing : 1 Surg Gown, 3 Drapes (80x80cm) With Side Adhesives, 1 Drape With Central Hole With Adhesives, 1 Forceps, 10Swabs, One Tray With Galli Pot	each	2
198943	AN143	Pulmonary arterial catheter	SUR2022	CE(European)/FDA/ DGCA approval	Pulmonary artery catheter set with 7.0, 7.5 fr swan-ganz standard thermodilutioncatheter, 5 lumens, 110 cm with balloon tip, standard flexibility including protection sheath with flexible adapter- please quote for heparin coated as well as heparin free	each	50
198944	AN144	Pulse impedence continous cardiac output catheter (PICCO)pulsio catheter-Adult	SUR2022	CE(European)/FDA/ DGCA approval	As per IS/BIS	each	10

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198945	AN145	Pulse impedence continous cardiac output catheter (PICCO)pulsio catheter-paediatric	SUR2022	CE(European)/FDA/ DGCA approval	As per IS/BIS	each	10
198946	AN146	Quincke Spinal /Needle- 25G/75cm and 90cm L, 24G-90mm, 23G-75mm, 26G-90mm	SUR2022	CE(European)/FDA/ DGCA approval	Metal introduced with metal	each	10
198947	AN147	Radial arterial catheter set - with guidewire size 20	SUR2022	CE(European)/FDA/ DGCA approval	Radial arterial catheter set - with guidewire size 20	each	2
198948	AN148	Radial arterial catheter set - with guidewire size 22	SUR2022	CE(European)/FDA/ DGCA approval	Radial arterial catheter set - with guidewire size 22	each	2
198949	AN149	Retrograde intubation set	SUR2022	CE(European)/FDA/ DGCA approval	Retrograde intubation sets with adapters, catheters 6 Fr 50 cms and 14 Fr 70 cms, Guide wire diameter 0.038 inches and length 110 cms with straight and 3 mm J tip	each	3
198950	AN150	Sleeve for ultrasound probe and camera cable	SUR2022	CE(European)/FDA/ DGCA approval	Sleeve for ultrasound probe and camera cable	each	2
198951	AN151	Suture less fixation device	SUR2022	CE(European)/FDA/ DGCA approval	Sutureless fixation device lsuch as Statlock, with sliding posts to fix PICC line and Central line catheters	each	2
198952	AN152	Suture less fixation device	SUR2022	CE(European)/FDA/ DGCA approval	Sutureless fixation device such as Statlock, with sliding posts to fix PICC line and Central line catheters	each	250
198953	AN153	Tray spinal 30x30cm	SUR2022	CE(European)/FDA/ DGCA approval	Stainless steel tray with cover	each	60
198954	AN154	Ultrasound Plexus Block needle	SUR2022	CE(European)/FDA/ DGCA approval	Ultrasound Plexus Block needle, Non-stimulating, Bevel 30 degree	each	50
198955	AN155	Ultrasound Tap Block needle	SUR2022	CE(European)/FDA/ DGCA approval	Ultrasound Tap Block needle	each	50
198956	AN156	Univent tube with bronchial blocker - 3.5 to 9mm	SUR2022	CE(European)/FDA/ DGCA approval	univent tube (latexfree)uniblcoker 9Fr suivel connector attached(L-510mm)	each	10

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198957	AN157	Ventilator /breathing circuit with Y connector -paediatric	SUR2022	CE(European)/FDA/ DGCA approval	Ventilator /breathing circuit with Y connector-paediatric. (smooth bore tubing with the smooth inner lumen surrounded by the kink resistant spiral bound casing, with an additional protective outer smooth cover)	each	1000
198958	AN158	Ventilator /breathing circuit with y with mdi port connector - paediatric.	SUR2022	CE(European)/FDA/ DGCA approval	Ventilator /breathing circuit with Y with mdi port connector -paediatric. (smooth bore tubing with the smooth inner lumen surrounded by the kink resistant spiral bound casing, with an additional protective outer smooth cover)	each	1000
198959	AN159	Ventilator /breathing circuit with Y with mdi port connector- Adult	SUR2022	CE(European)/FDA/ DGCA approval	Ventilator /breathing circuit with Y with mdi port connector- adult (smooth bore tubing with the smooth inner lumen surrounded by the kink resistant spiral bound casing, with an additional protective outer smooth cover)	each	500
198960	AN160	Ventilator /breathing circuit with Y with mdi port connector -neonatal	SUR2022	CE(European)/FDA/ DGCA approval	Ventilator /breathing circuit with Y with mdi port connector -neonate. (smooth bore tubing with the smooth inner lumen surrounded by the kink resistant spiral bound casing, with an additional protective outer smooth cover)	each	500
198962	AN161	Ventilator circuit Corrugated PVC tube transparent 15mm cuffed every 175mm	SUR2022	CE(European)/FDA/ DGCA approval	Corrugated PVC tube transparent 15mm cuffed every 175mm environmentally friendly low density polyethylene	each	500
198963	AN162	Ventilator circuit Corrugated PVC tube transparent 22mm cuffed every 175mm	SUR2022	CE(European)/FDA/ DGCA approval	Corrugated tube transparent- 22mm cuffed every 175mm environmentally friendly low density polyethylene	each	500
198964	AN163	Ventilator circuit with nebulization Kit	SUR2022	CE(European)/FDA/ DGCA approval	Ventilator circuit with nebulization kit	each	10
198965	AN164	Ventilator circuit,Bain Circuit- Adult	SUR2022	CE(European)/FDA/ DGCA approval	Bain Circuit (Adult) - 22mm Corrugated Plastic Hose X 1.6 mtrs long, 22mm/22mm Male/Female Circuit Adaptors X 2, PVC Tubing X 3mtrs., 22mm Heidbrink Expiratory Valve, 15mm/22mm Angle Mount, 2Ltr. Breathing Bag, 23mm Male Plug in Mount, 23mm/23mm Female/Female Circuit Adaptor provided with plastic bag.	each	1000

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198966	AN165	Ventilator circuit,Disposable Circle Breathing Circuit	SUR2022	CE(European)/FDA/ DGCA approval	Adult medical grade PVC 60inches Inspiratory and Expiratory corrugated tubing circuit - 2 no.(22mm, 101 cm/41inches) Patient Wye Connector -1, Elbow connector -1, Machine Cuffs- 2 with Gas port and sampling line	each	1000
198967	AN166	Ventilator/breathing circuit with Y connector - adult	SUR2022	CE(European)/FDA/ DGCA approval	Ventilator/breathing circuit with Y connector - adult (smooth boretubing with the smooth inner lumen surrounded by the kink resistant spiral bound casing, with an aditional protective outer smooth cover)	each	2
198968	AN167	Ventilator/breathing circuit with Y connector -neonate	SUR2022	CE(European)/FDA/ DGCA approval	Ventilator/breathing circuit with Y connector -neonate (smooth bore tubing with the smooth inner lumen surrounded by the kink resistant spiral bound casing, with an additional protective outer smooth cover)	each	2
198969	AN168	Venturi adult mask with fixed Fio2 venturi adaptors	SUR2022	CE(European)/FDA/ DGCA approval	Venturi adult mask with fixed fio2 venturi adaptors (for 24percent, 28percent,31percent, 35percent, 40percent and 60percent FiO2) such as Hudson	each	2
198970	AN169	Venturi adult mask with fixed Fio2 venturi adaptors	SUR2022	CE(European)/FDA/ DGCA approval	Venturi adult mask with fixed fio2 venturi adaptors (for 24percent, 28percent,31percent, 35percent, 40percent and 60percent FiO2) such as Hudson	each	250
198971	AN170	Venturi pediatric mask with fixed FiO2 venturi adaptors	SUR2022	CE(European)/FDA/ DGCA approval	Venturi pediatric mask with fixed FiO2 venturi adaptors (for 24percent, 28percent,31percent, 35percent, 40percent and 60percent FiO2) such as Hudson	each	250
198972	AN171	Whitacre Spinal Needle- 25G/29G - 90cm/120cm/145cm	SUR2022	CE(European)/FDA/ DGCA approval	Pencil point tip with metalstylet and metal introducer	each	20
198973	AN172	Wound Infiltration Catheter	SUR2022	CE(European)/FDA/ DGCA approval	Fenestrated lengths of 2.5 cm, 7.5 cm, 15 cm and 30 cm. CE(European) /FDA/DGCA approval	each	50
199017	BL01	Cons. Disposable Pen Mark-a-matic-II with nib	SUR2022	DCGI/DCA approvals	disposable pen mark -a-matic-II with nib for temp. recorder charts	Each	20
199018	BL02	Cons. Graph Paper marker refills for Wheecon refrigerator	SUR2022	DCGI/DCA approvals	Suitable for wheecon refrigerator	Each	100

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199019	BL03	Cons. Temp. Record Charts-Circular hole 1.2cm,D-12.5cm,Temp- minus10 degrees C to Plus 40 degrees C,(Wheecon)	SUR2022	DCGI/DCA approvals	Thick paper with glossy polished surface,capable of abosbing ink,details in highlight and shadow lines	Each	216
199020	BL04	Cons. Temp. Record charts - circular hole 1cm, Dia 15.5cm. Temp range - 10 degrees C to +40 degrees C (G-tech thermograph recorder external for jewett and form scientific blood bank refrigerators.	SUR2022	DCGI/DCA approvals	Thick paper with glossy polished surface,capable of abosrbing ink,details in highlight and shadow lines one chart suitable for one week recording	Each	108
199021	BL05	Disp. Temp. Record Charts-Circular hole 1cm,D-15.5cm,Temp- plus 50 degrees C to minus 100 degrees C (For Terumo penpol deep freezers - 40 degrees C and 80 degrees C	SUR2022	DCGI/DCA approvals	Thick paper with glossy polished surface,capable of abosbing ink,details in highlight and shadow lines	Each	216
199022	BL06	Cons. Temp.Record Charts-Circilar holes 4,D-16cm,Tem-0 degrees to plus forty degrees C(REMI) minus 10 degrees C to plus 20 degrees C (For terumo penpol BB Refrigerator and platelet agitators)	SUR2022	DCGI/DCA approvals	Thick paper with glossy polished surface,capable of abosbing ink details in highlight and shadow lines	Each	108
199023	BL07	Cons. Tourniquet prenumatic cuff of IVRA	SUR2022	DCGI/DCA approvals	As per IS/BIS	Each	5

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199029	GS01	4 layrs Bandage for Venous ulcers of leg. Should provide 40mmHg. of high sustained Compression therapy pressure of the ankle	SUR2022	US FDA/CE/DEGI approvals	Layer I-C.W 20cm x 3.5cm, Layer II- CCP 10cm x 4.5m, Layer III - Class 3A ECB 10cm x 8.7m, Layer IV Class 3B CCB 10cm x 4.5cm	Each	50
199030	GS02	Biofil-AB Granule, 2.5 ml, 5ml, 10ml	SUR2022	US FDA/CE/DEGI approvals	Collagen Granules	Each	50
199031	GS03	Bipolar Forceps with cable	SUR2022	US FDA/CE/DEGI approvals	As per IS/BIS	Each	50
199032	GS04	Bipolar forceps-Straight	SUR2022	US FDA/CE/DEGI approvals	Non-Sticky, Ring Coagulation, T coagulation and Bi-Protect ceramic coated forceps	Each	50
199033	GS05	Collagen Skin and Wound Dressing-sterile 10 cm x 10cm	SUR2022	US FDA/CE/DEGI approvals	Collagen sheet dressing	Each	120
199034	GS06	Collagen Skin and Wound Dressing-sterile 10 cm x 25cm	SUR2022	US FDA/CE/DEGI approvals	Collagen sheet dressing	Each	105
199035	GS07	Collagen Skin and Wound Dressing-sterile 5 cm x 5cm	SUR2022	US FDA/CE/DEGI approvals	Collagen sheet dressing	Each	70
199036	GS08	Compression bandage 15cm x 4m	SUR2022	US FDA/CE/DEGI approvals	As per IS/BIS	Each	50
199037	GS09	Corrugated Rubber Drain	SUR2022	US FDA/CE/DEGI approvals	As per IS/BIS	Each	10
199038	GS10	Dressing Material for Negative Pressure wound therapy dressing kit consister- 500ml capacity Large	SUR2022	US FDA/CE/DEGI approvals	Non-Adherent gauze layer with Nano crystalline silver 15x15cm, foam 26cmx16cm, Transparent PU film 30cm x 40cm, track pad. (Foam is made of polyster based polyurethrane material, Acrylic Adhesive)	Each	5
199039	GS11	Dressing Material for Negative Pressure wound therapy dressing kit consister- 500ml capacity Medium	SUR2022	US FDA/CE/DEGI approvals	Non-Adherent gauze layer with Nano crystalline silver 12x10cm, foam 18cmx13cm, Transparent PU film 30cm x 40cm, track pad. (Foam is made of polyster based polyurethrane material, Acrylic Adhesive)	Each	5

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199040	GS12	Dressing Material for Negative Pressure wound therapy dressing kit consister- 500ml capacity Small	SUR2022	US FDA/CE/DEGI approvals	Non-Adherent gauze layer with Nano crystalline silver 10x10cm, foam 10cmx8cm, , Transparent PU film 30cm x 40cm, track pad. (Foam is made of polyster based polyurethrane material, Acrylic Adhesive)	Each	5
199041	GS13	ELV Kit (Laparoscopic Ventral Hernia Kit)	SUR2022	US FDA/CE/DEGI approvals	Strap25-1Pc, PHY1520V-1PC, VP2826E-1foil, NW840-1foil, NW830-1foil.	Each	10
199042	GS14	Fixing roll for fixation of wound dressing 10cm x 10mm	SUR2022	US FDA/CE/DEGI approvals	Non Woven fixing rol, Hypollergenic adhesive, permable to axix 4 walls repor, rediotransparent	Each	50
199043	GS15	Fixing roll for fixation of wound dressing 15cm x 10m	SUR2022	US FDA/CE/DEGI approvals	Non Woven fixing rol, Hypollergenic adhesive, permable to axix 4 walls repor, rediotransparent	Each	5
199044	GS16	Foam Dressing Polyester based polyurethrine material pore size-30PPI 10x8cm	SUR2022	US FDA/CE/DEGI approvals	As per IS/BIS	Each	15
199045	GS17	Foam Dressing Polyester based polyurethrine material pore size-30PPI 18x13cm	SUR2022	US FDA/CE/DEGI approvals	As per IS/BIS	Each	20
199046	GS18	Foam Dressing Polyester based polyurethrine material pore size-30PPI 26x16cm	SUR2022	US FDA/CE/DEGI approvals	As per IS/BIS	Each	50
199047	GS19	Glycomer absorbable knotless wound closure device with unidirectional barbs 2.0, 37mm 1/2 taper point needle, 30cm	SUR2022	US FDA/CE/DEGI approvals	As per IS/BIS	Each	5
199048	GS20	Nanocrystalline Silver Dressing 10cm x 10cm	SUR2022	US FDA/CE/DEGI approvals	Wound contact layer 100 percent cotton sustained release of Ag plus 294ppm Ag plus content is 438mg/100cm	Each	11

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
199049	GS21	Nanocrystalline Silver Dressing 10cm x20cm	SUR2022	US FDA/CE/DEGI approvals	Wound contact layer 100 percent cotton sustained release of Ag plus 294 ppmm Ag plus content is 438mg/100cm	Each	15
199050	GS22	Nanocrystalline Silver Dressing 20cm x 20cm	SUR2022	US FDA/CE/DEGI approvals	Wound contact layer 100 percent cotton sustained release of Ag plus 294 ppmm Ag plus content is 438mg/100cm	Each	20
199051	GS23	Nanocrystalline Silver Dressing 5cm x 5cm	SUR2022	US FDA/CE/DEGI approvals	Wound contact layer 100 percent cotton sustained release of Ag plus 294ppm Ag plus content is 438mg/100cm	Each	30
199052	GS24	Paraffin Gauze Dressing 10x10cm 10s pouch	SUR2022	US FDA/CE/DEGI approvals	As per IS/BIS	Each	50
199053	GS25	Paraffin Gauze Dressing 10x10cm 1s pouch	SUR2022	US FDA/CE/DEGI approvals	As per IS/BIS	Each	50
199054	GS26	Paraffin Gauze Dressing 10x10cm 5s pouch	SUR2022	US FDA/CE/DEGI approvals	As per IS/BIS	Each	50
199055	GS27	PPH03 Haemorrhoidal Circular Stapler set with accessories	SUR2022	US FDA/CE/DEGI approvals	Suture threader, Circular dilator, Purse statoring suture anoscope	Each	30
199056	GS28	Pressure Offloading Adhesive felt PAD	SUR2022	US FDA/CE/DEGI approvals	High and medial grade foam, offloads the neuropathic ulcer site, size:5x5cm	Each	20
199057	GS29	Pressure Offloading Adhesive felt PAD	SUR2022	US FDA/CE/DEGI approvals	High and medial grade foam, offloads the neuropathic ulcer site, size:10x10cm	Each	20
199058	GS30	Soft Pack	SUR2022	US FDA/CE/DEGI approvals	As per IS/BIS	Each	50
199059	GS31	Sterile Dressing Kit	SUR2022	US FDA/CE/DEGI approvals	As per IS/BIS	Each	150

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199060	GS32	Sterile Incise Surgical Drape 30inchx28inch	SUR2022	US FDA/CE/DEGI approvals	As per IS/BIS	Each	50
199061	GS33	Transparent film Dressing with Non Adherent pad	SUR2022	US FDA/CE/DEGI approvals	As per IS/BIS	Each	150
199062	GS34	Wound Matrix Thin (Bovine Collagen and Glysaminoglycan (Chondroitin-6-sulfate))	SUR2022	US FDA/CE/DEGI approvals	To indicate for the management of wounds including:partial and full-thickness wounds, pressure ulcers, venous ulcers, diabetic ulcers, chronic vascular ulcers, tunneled/undermined wounds, surgical wounds, trauma wounds and draining wounds.	Each	1
199063	GS35	Wound Matrix Thin (Bovine Collagen and Glysaminoglycan (Chondroitin-6-sulfate))-size:2in x 2in (5cmx5cm)	SUR2022	US FDA/CE/DEGI approvals	To indicate for the management of wounds including:partial and full-thickness wounds, pressure ulcers, venous ulcers, diabetic ulcers, chronic vascular ulcers, tunneled/undermined wounds, surgical wounds, trauma wounds and draining wounds.	Each	1
199064	GS36	Wound Matrix Thin (Bovine Collagen and Glysaminoglycan (Chondroitin-6-sulfate))-size:4in x 10in (10cmx25cm)	SUR2022	US FDA/CE/DEGI approvals	To indicate for the management of wounds including:partial and full-thickness wounds, pressure ulcers, venous ulcers, diabetic ulcers, chronic vascular ulcers, tunneled/undermined wounds, surgical wounds, trauma wounds and draining wounds.	Each	1
199065	GS37	Wound Matrix Thin (Bovine Collagen and Glysaminoglycan (Chondroitin-6-sulfate))-size:4in x 5in (10cmx12.5cm)	SUR2022	US FDA/CE/DEGI approvals	To indicate for the management of wounds including:partial and full-thickness wounds, pressure ulcers, venous ulcers, diabetic ulcers, chronic vascular ulcers, tunneled/undermined wounds, surgical wounds, trauma wounds and draining wounds.	Each	1
199066	GS38	Woven Cohesive bandage 10cm x 3.5m	SUR2022	US FDA/CE/DEGI approvals	Latex free coating for cohesive effect, woven conforming reflection bandage	Each	70
199067	GS39	Woven cohesive bandage 15cm x 3.5m	SUR2022	US FDA/CE/DEGI approvals	Latex free coating for cohesive effect, woven conforming reflection bandage	Each	50

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199068	GS40	Zinc Oxide Paste Bandage	SUR2022	US FDA/CE/DEGI approvals	7.5cmx6cm, Medicated bandage with zinc oxide paste	Each	10
199072	DL01	Acry Plus Upper/Lower	SUR2022	DCGI/CE/US FDA approvals	Dental purpose	Each	5
199073	DL02	Acrylic Dentures Single linear Upper/Lower	SUR2022	DCGI/CE/US FDA approvals	Dental purpose	Each	5
199074	DL03	Acrylic Dentures soft linear Upper/Lower	SUR2022	DCGI/CE/US FDA approvals	Dental purpose	Each	5
199075	DL04	Aerotor	SUR2022	DCGI/CE/US FDA approvals	For Fixed partial dentures treatment (FPD)	Each	2
199076	DL05	Aerotor Cartridge	SUR2022	DCGI/CE/US FDA approvals	For Fixed partial dentures treatment (FPD)	Each	2
199077	DL06	Bleaching Tray	SUR2022	DCGI/CE/US FDA approvals	Dental purpose	Each	5
199078	DL07	Bonding agent - used in composite restorations	SUR2022	DCGI/CE/US FDA approvals	used in composite restorations	Each	2
199079	DL08	BPS Denture BPS Upper/Lower	SUR2022	DCGI/CE/US FDA approvals	Dental purpose	Each	5
199080	DL09	Bur Box- Instruments	SUR2022	DCGI/CE/US FDA approvals	As Per IS/BIS	Each	2
199081	DL10	Cementation	SUR2022	DCGI/CE/US FDA approvals	For Fixed partial dentures treatment (FPD)	Each	2
199082	DL11	Ceramic Classic	SUR2022	DCGI/CE/US FDA approvals	Dental purpose	Each	5
199083	DL12	Ceramic Vita/ equivalent	SUR2022	DCGI/CE/US FDA approvals	ceramic	Each	5
199084	DL13	Composite Restoration	SUR2022	DCGI/CE/US FDA approvals	Composite restoration	Each	1
199085	DL14	Dental Suction Tips - Disposable	SUR2022	DCGI/CE/US FDA approvals	As Per IS/BIS	Each	300

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199086	DL15	Die-stone	SUR2022	DCGI/CE/US FDA approvals	For Fixed partial dentures treatment (FPD)	Each	2
199087	DL16	Flexible Dentures Uni lateral	SUR2022	DCGI/CE/US FDA approvals	Dental purpose	Each	5
199088	DL17	Flexible Dentures Uni lateral	SUR2022	DCGI/CE/US FDA approvals	Dental purpose	Each	5
199089	DL18	GIC CEMENT TYPE - I	SUR2022	DCGI/CE/US FDA approvals	For Fixed partial dentures treatment (FPD)	Each	5
199090	DL19	GIC CEMENT TYPE - II	SUR2022	DCGI/CE/US FDA approvals	As Per IS/BIS	Each	20
199091	DL20	GIC CEMENT TYPE - IX	SUR2022	DCGI/CE/US FDA approvals	As Per IS/BIS	Each	30
199092	DL21	Impression Material	SUR2022	DCGI/CE/US FDA approvals	For Fixed partial dentures treatment (FPD)	Each	5
199093	DL22	Impression trays	SUR2022	DCGI/CE/US FDA approvals	For Fixed partial dentures treatment (FPD)	Each	2
199094	DL23	Inverted Cone Diamond Burs (S1-46, S1-47)	SUR2022	DCGI/CE/US FDA approvals	As Per IS/BIS	Each	120
199095	DL24	Metal Ceramic	SUR2022	DCGI/CE/US FDA approvals	For Fixed partial dentures treatment (FPD)	Each	2
199096	DL25	Mini Plate for mandible (Stainless Steel) 2mm 4 holes with gap	SUR2022	DCGI/CE/US FDA approvals	As Per IS/BIS	Each	5
199097	DL26	Mini Plate for mandible (Stainless Steel) 2mm 4 holes without gap	SUR2022	DCGI/CE/US FDA approvals	As Per IS/BIS	Each	10
199098	DL27	Mini Plate for Mandible (Stainless Steel) 2mm 2 holes with gap	SUR2022	DCGI/CE/US FDA approvals	As Per IS/BIS	Each	10
199099	DL28	Mini Plate for Mandible (Stainless Steel) 2mm 2 holes without gap	SUR2022	DCGI/CE/US FDA approvals	As Per IS/BIS	Each	5

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199100	DL29	Mini Plates for Maxilla (Stainless Steel) 1.7mm - T plates - 6 holes regular	SUR2022	DCGI/CE/US FDA approvals	As Per IS/BIS	Each	10
199101	DL30	Mini Plates for Maxilla (Stainless Steel) 1.7mm - Y Plates - 5holes regular	SUR2022	DCGI/CE/US FDA approvals	As Per IS/BIS	Each	13
199102	DL31	Mini Plates for Maxilla (Stainless steel) 1.7mm-L Plates- 4 holes regular	SUR2022	DCGI/CE/US FDA approvals	As Per IS/BIS	Each	10
199103	DL32	Mini Plates for Maxilla (Stainless steel) 1.7mm-L Plates- 4 holes, 4mm bar	SUR2022	DCGI/CE/US FDA approvals	As Per IS/BIS	Each	12
199104	DL33	Night Guard 2mm Upper/Lower	SUR2022	DCGI/CE/US FDA approvals	Dental purpose	Each	5
199105	DL34	Night guard 3mm Upper/Lower	SUR2022	DCGI/CE/US FDA approvals	Dental purpose	Each	5
199106	DL35	Polishing Burs (TF-21, EF-21F, TR-26EF)	SUR2022	DCGI/CE/US FDA approvals	As Per IS/BIS	Each	120
199107	DL36	Precision Attachment Additional (for more than 2 teeth	SUR2022	DCGI/CE/US FDA approvals	Dental purpose	Each	5
199108	DL37	Precision Attachment single (Male part and OT Cap) upto 2 teeth	SUR2022	DCGI/CE/US FDA approvals	Dental purpose	Each	5
199109	DL38	Round Diamond Burs (BR-31, BR-41, BR-46)	SUR2022	DCGI/CE/US FDA approvals	As Per IS/BIS	Each	120
199110	DL39	Rubber bowls	SUR2022	DCGI/CE/US FDA approvals	For Fixed partial dentures treatment (FPD)	Each	2

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199111	DL40	Self drilling Screws for Mandible (Stainless stell) 2x6mm	SUR2022	DCGI/CE/US FDA approvals	As Per IS/BIS	Each	10
199112	DL41	Self Drilling Screws for Maxilla (Stainless Steel) 1.7x4mm	SUR2022	DCGI/CE/US FDA approvals	As Per IS/BIS	Each	50
199113	DL42	Self Drilling Screws for Maxilla (Stainless Steel) 1.7x5mm	SUR2022	DCGI/CE/US FDA approvals	As Per IS/BIS	Each	50
199114	DL43	Self Drilling Screws for Maxilla (Stainless Steel) 1.7x6mm	SUR2022	DCGI/CE/US FDA approvals	As Per IS/BIS	Each	10
199115	DL44	Self tapping screws for Maxilla (Stainless Steel) 1.7x4mm	SUR2022	DCGI/CE/US FDA approvals	As Per IS/BIS	Each	50
199116	DL45	Self tapping screws for Maxilla (Stainless Steel) 1.7x5mm	SUR2022	DCGI/CE/US FDA approvals	As Per IS/BIS	Each	72
199117	DL46	Self tapping screws for Maxilla (Stainless Steel) 1.7x6mm	SUR2022	DCGI/CE/US FDA approvals	As Per IS/BIS	Each	60
199118	DL47	Spatulas	SUR2022	DCGI/CE/US FDA approvals	For Fixed partial dentures treatment (FPD)	Each	2
199119	DL48	Straight Fissure diamond Burs (SF-31, SF41)	SUR2022	DCGI/CE/US FDA approvals	As Per IS/BIS	Each	30
199120	DL49	Surgical Burs 701	SUR2022	DCGI/CE/US FDA approvals	As Per IS/BIS	Each	100

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199121	DL50	Surgical Burs 702	SUR2022	DCGI/CE/US FDA approvals	As Per IS/BIS	Each	100
199122	DL51	Surgical Burs 703	SUR2022	DCGI/CE/US FDA approvals	As Per IS/BIS	Each	100
199123	DL52	Suturing Needle No. 18 (for dental)	SUR2022	DCGI/CE/US FDA approvals	1/2 Circle cutting	Each	100
199124	DL53	Tapered fissure diamond burs (TF-13, TF-14)	SUR2022	DCGI/CE/US FDA approvals	As Per IS/BIS	Each	20
199125	DL54	Tofflemire matrix bands	SUR2022	DCGI/CE/US FDA approvals	As Per IS/BIS	Each	120
199126	DL55	Ultrasonic scaler tips	SUR2022	DCGI/CE/US FDA approvals	Set of three Compatable to EMS and Woodpacker Units	Each	150
199127	DL56	Ultrasonic scaler Unit	SUR2022	DCGI/CE/US FDA approvals	EMS/Woodpacker	Each	120
199128	DL57	Warwick james elevators	SUR2022	DCGI/CE/US FDA approvals	As Per IS/BIS	Each	2
199129	DL58	Wedges	SUR2022	DCGI/CE/US FDA approvals	As Per IS/BIS	Each	50
199130	DL59	Zircona 3M Lva Premium 15 years warranty/ equivalent	SUR2022	DCGI/CE/US FDA approvals	15 years warranty/equivalent	Each	5
199131	DL60	Zircona Monolith 15years warranty/Equivalent	SUR2022	DCGI/CE/US FDA approvals	15 years warranty/equivalent	Each	5
199134	MO01	Codon IV Set	SUR2022	DCGI/CE/US FDA approvals	PVC free Administration set, EVA administration set with 0.2 micro metre filter for drug and solutions in compatible with PVC air-vent sterile and non pyrogenic fluid path. used to administer Paclitaxel drug to prevent hypersensitivity reactions and to maintain stability of the drug	Each	10

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199135	MO02	Elastometric Infusion pump	SUR2022	DCGI/CE/US FDA approvals	Multi-variant elastomeric infusion pump with flow rates of 0,1,2,3,4,5,6,7ml/hr in single pump, two micro IV filters, Air-vent Blue end cap.To adjust the flow rate of drugs during prolonged infusion more than 24hrs	Each	10
199138	SPCHC01	Ambu mask- 0,1,2,3	SUR22-24	CE(European)/FDA/ DGCA approval	CE(European)/FDA/DGCA approval	each	10
199139	SPCHC03	BACTERIAL/VIRAL FILTER- Adult, pediatric	SUR22-24	CE(European)/FDA/ DGCA approval	for ICU Ventilators: Size: No more than 4 inches X 3 inches X 3 inches, Filtration efficacy of more than 99percent of particles more than 0.3 microns, Resistance to flow-Less than 2 cm H2O at 60 L/min, Internal volume less than 150 ml, Leak less than 0.01 L/min at 3 psi internal pressure	each	1000
199140	SPCHC04	ECG Electrodes- Neonatal	SUR22-24	CE(European)/FDA/ DGCA approval	with liquid Gel And latex Free	each	151000
199141	SPCHC05	ECG Electrodes- Pediatric	SUR22-24	CE(European)/FDA/ DGCA approval	with liquid Gel And latex Free	each	151000
199142	SPCHC06	Femoral puncture needle- 18G	SUR22-24	CE(European)/FDA/ DGCA approval	CE(European)/FDA/DGCA approval	each	100
199143	SPCHC07	Foley Balloon catheter Sizes:6F, 8F, 10F, 12F, 14F	SUR22-24	CE(European)/FDA/ DGCA approval	CE(European)/FDA/DGCA approval	each	5000
199144	SPCHC08	Laryngoscope Blade Macintosh - 0,1,2,3	SUR22-24	CE(European)/FDA/ DGCA approval	As per IS/BIS	each	10
199145	SPCHC09	Laryngoscope Blade Mil -00, 0,1,2	SUR22-24	CE(European)/FDA/ DGCA approval	As per IS/BIS	each	5
199146	SPCHC10	Nasal Cannula High Frequency- Extra small, small, medium, large	SUR22-24	CE(European)/FDA/ DGCA approval	Nasal Cannula High Frequency- Extra small, small, medium, large	each	400
199147	SPCHC11	Pressure Monitoring kit	SUR22-24	CE(European)/FDA/ DGCA approval	CE(European)/FDA/DGCA approval	each	100

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199148	SPCHC12	Radial Puncture needle-20G	SUR22-24	CE(European)/FDA/ DGCA approval	CE(European)/FDA/DGCA approval	each	100
199149	SPCHC13	RADIAL SHEATH - ALL SIZES	SUR22-24	CE(European)/FDA/ DGCA approval	CE(European)/FDA/DGCA approval	each	100
199150	SPCHC14	Red Rubber Guds- 4, 7	SUR22-24	CE(European)/FDA/ DGCA approval	As per IS/BIS	each	200
199151	SPCHC15	Stylet Pediatric	SUR22-24	CE(European)/FDA/ DGCA approval	CE(European)/FDA/DGCA approval	each	200
199152	SPCHC16	Temporary Pacing Implantation Leads-Pediatric	SUR22-24	CE(European)/FDA/ DGCA approval	CE(European)/FDA/DGCA approval	each	20
199153	SPCHC17	Ventilator tubing Adult	SUR22-24	CE(European)/FDA/ DGCA approval	Disposable	each	200
199154	SPCHC18	Ventilator tubing Neonatal	SUR22-24	CE(European)/FDA/ DGCA approval	Disposable	each	2000
199155	SPCHC19	Ventilator tubing Pediatric	SUR22-24	CE(European)/FDA/ DGCA approval	Disposable	each	2000
199157	SPCHC02	Arterial cannula-20G-22G	SUR22-24	CE(European)/FDA/ DGCA approval	Arterial cannulae 20G with flow switch, Length less than 5 cm	each	400
199620	GY01	Cord Clamp	SUR2022	US FDA/CE/DCGI	As per IS/BIS	Each	100
199621	GY02	CTG Z Fold Paper for Feotal Monitor Model:9853	SUR2022	US FDA/CE/DCGI	As per IS/BIS	Each	300
199622	GY03	CU-T 380A	SUR2022	US FDA/CE/DCGI	As per IS/BIS	Each	50
199623	GY04	FALLOPE RINGS	SUR2022	US FDA/CE/DCGI	As per IS/BIS	Each	200
199624	GY05	Levonorgestrol IUCD	SUR2022	US FDA/CE/DCGI	As per IS/BIS	Each	10
199625	GY06	MTP Suction Curette-Metal-6mm/8mm/10mm	SUR2022	US FDA/CE/DCGI	As per IS/BIS	Each	10
199626	GY07	MTP Suction Curette-Plastic-6mm/8mm/10mm	SUR2022	US FDA/CE/DCGI	As per IS/BIS	Each	10
199627	GY08	Pipelle	SUR2022	US FDA/CE/DCGI	As per IS/BIS	Each	10
199628	GY09	Ring Pessary- Large	SUR2022	US FDA/CE/DCGI	As per IS/BIS	Each	10
199629	GY10	Ring Pessary- Medium	SUR2022	US FDA/CE/DCGI	As per IS/BIS	Each	10

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199630	GY11	Xcel trocar optiview Technology stability sleeve 75mm	SUR2022	US FDA/CE/DCGI	As per IS/BIS	Each	50
199631	GY12	Xcel trocar with optiview Technology stability sleeve 100mm	SUR2022	US FDA/CE/DCGI	As per IS/BIS	Each	100
199632	OP01	Cresent Blade	SUR2022	US FDA/CE/DEGI approvals	As per IS/BIS	Each	10
199633	OP02	Dark goggles	SUR2022	US FDA/CE/DEGI approvals	As per IS/BIS	Each	10
199634	OP03	Entry Blades	SUR2022	US FDA/CE/DEGI approvals	As per IS/BIS	Each	72
199635	OP04	Extension Blades no. 5.1	SUR2022	US FDA/CE/DEGI approvals	As per IS/BIS	Each	50
199636	OP05	Eye Drapes Sterile- Disposable	SUR2022	US FDA/CE/DEGI approvals	As per IS/BIS	Each	50
199637	OP06	EYE Pads	SUR2022	US FDA/CE/DEGI approvals	As per IS/BIS	Each	150
199638	OP07	IOL: AC	SUR2022	US FDA/CE/DEGI approvals	As per IS/BIS	Each	5
199639	OP08	IOL: Acry Fold lenses- ALL SIZES	SUR2022	US FDA/CE/DEGI approvals	As per IS/BIS	Each	5
199640	OP09	IOL: Galaxy Lenses- ALL SIZES	SUR2022	US FDA/CE/DEGI approvals	As per IS/BIS	Each	5
199641	OP10	IOL: Supra probe lenses- ALL SIZES	SUR2022	US FDA/CE/DEGI approvals	As per IS/BIS	Each	5
199642	OP11	IOL: Swiss lenses- ALL SIZES	SUR2022	US FDA/CE/DEGI approvals	As per IS/BIS	Each	5
199643	OP12	Side Port Blades no.1.2 (Lance Blade)	SUR2022	US FDA/CE/DEGI approvals	As per IS/BIS	Each	210
199644	OP13	Simcoe Canulas - Disposable(21G to 24G)	SUR2022	US FDA/CE/DEGI approvals	As per IS/BIS	Each	200
199645	OP14	Small Incision Blade- no.2.8 Keratome	SUR2022	US FDA/CE/DEGI approvals	As per IS/BIS	Each	5

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199646	OP15	Small Incision Blade- no.3.2 Keratome	SUR2022	US FDA/CE/DEGI approvals	As per IS/BIS	Each	5
199647	OP16	Trypan Blue dye	SUR2022	US FDA/CE/DEGI approvals	As per IS/BIS	Each	10
199648	OP17	Tunnel Blades (Crescent Shape)	SUR2022	US FDA/CE/DEGI approvals	As per IS/BIS	Each	100
199649	RT01	2-D Ray cast masks (Head and Neck)-9 Inch x 12 Inch	SUR2022	US FDA/CE/DEGI approvals	2D	Each	200
199650	RT02	3-D Ray cast masks (Head and Neck)-500mm x 350mm	SUR2022	US FDA/CE/DEGI approvals	3D	Each	200
199651	RT03	3-D Ray cast masks (Brain Masks) Size:33cm x 28.2cm	SUR2022	US FDA/CE/DEGI approvals	3D	Each	200
199652	RT04	TRANSPERENT STERILE DRESSING 6.0cmX7.0cm	SUR2022	US FDA/CE/DEGI approvals	6.0CMX7.0CM	Each	1000
199653	RT05	PRESSURE INJECTOR CONNECTOR 150 cm EXTENSION TUBE FOR SINGLE HEAD PROCEDURE (LPDCT160))	SUR2022	US FDA/CE/DEGI approvals	As per IS/BIS	Each	100
199654	SO01	Biopatch protective Disk with CHG-44150	SUR2022	US FDA/CE/DCGI approvals	2.5cm with 4mm center hole	Each	2
199655	SO02	Biopatch protective Disk with CHG-44151	SUR2022	US FDA/CE/DCGI approvals	1.9 cm with 1.5mm center hole	Each	2
199656	SO03	Biopatch protective Disk with CHG-44152	SUR2022	US FDA/CE/DCGI approvals	2.5cm with 7mm center hole	Each	2
199657	SO04	Bipolar diatermy pencil with cabale compatible with excel/erbee diatermy	SUR2022	US FDA/CE/DCGI approvals	US FDA/CE/DCGI approvals	Each	10
199658	SO05	Bone marrow needle- Adult	SUR2022	US FDA/CE/DCGI approvals	US FDA/CE/DCGI approvals	Each	5

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199659	SO06	Bone marrow needle- Pediatric	SUR2022	US FDA/CE/DCGI approvals	US FDA/CE/DCGI approvals	Each	5
199660	SO07	Ceramic sphere adhesive wound dressing	SUR2022	US FDA/CE/DCGI approvals	Adhesive wound dressing	Each	10
199661	SO08	Chemotherapy port silicon tip 8FR	SUR2022	US FDA/CE/DCGI approvals	Chemotherapy port silicon tip 8FR	Each	10
199662	SO09	Chest drainage system for intercostral drainage	SUR2022	US FDA/CE/DCGI approvals	US FDA/CE/DCGI approvals	Each	10
199663	SO10	Dispoable single use Hipec machine consumables (with machine on parking basis)	SUR2022	US FDA/CE/DCGI approvals	HIPEC machine accessories with machine in parking basis. The equipment should be approved by the regulatory authority concerned for the purpose, should have at least 5 years of standing in Indian with proof of peer reviewed publications in international journals supporting its use as equal to the accepted stand in the field. Further the company would attach letters from at least 5 high volume institutes within India who are using their equipment. The company should be able to send its personnel whenever case in planned by the department within a short notice after parking the equipment.	Each	100
199664	SO11	Extra thick CGF Dressing for wound(duoderm) size: 4x4inches	SUR2022	US FDA/CE/DCGI approvals	size: 4 x 4inches	Each	50
199665	SO12	Huber needle(non-coring) comparible with all chemoport No. 20 Fr, 0.75inches	SUR2022	US FDA/CE/DCGI approvals	As per IS/BIS	Each	1000
199666	SO13	Huber needle(non-coring) comparible with all chemoport No. 22 Fr, 0.75 inches	SUR2022	US FDA/CE/DCGI approvals	As per IS/BIS	Each	500

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199667	SO14	Hydrocolloid adhesive wound dressings	SUR2022	US FDA/CE/DCGI approvals	Hydrocolloid adhesive wound dressings	Each	10
199668	SO15	Jackson Pratt Closed wound suction drainage system	SUR2022	US FDA/CE/DCGI approvals	all sizes	Each	500
199669	SO16	Penrose Drain	SUR2022	US FDA/CE/DCGI approvals	US FDA/CE/DCGI approvals	each	100
199670	SO17	Post laryngectomy voice prosthesis	SUR2022	US FDA/CE/DCGI approvals	US FDA/CE/DCGI approvals	each	5
199671	SO18	Talk for VATS plurodesis	SUR2022	US FDA/CE/DCGI approvals	US FDA/CE/DCGI approvals	Each	10
199672	SO19	Tru-Cut Biopsy Needles No-14	SUR2022	US FDA/CE/DCGI approvals	As per IS/BIS	Each	50
199673	SO20	Tru-Cut Biopsy Needles No-16	SUR2022	US FDA/CE/DCGI approvals	As per IS/BIS	Each	50
199674	SO21	Tru-Cut Biopsy Needles No-18	SUR2022	US FDA/CE/DCGI approvals	As per IS/BIS	Each	50
199675	SO22	Tumor resection prosthesis for bone tumors- for different joints and bones	SUR2022	US FDA/CE/DCGI approvals	Tumor resection prosthesis for bone tumors, for different joints and bones	Each	2

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
199676	SO23	Upper END Tibia Modular prosthesis	SUR2022	US FDA/CE/DCGI approvals	Modular tumor resection prosthesis for the following reconstruction of major bone line femour, Tibia, Humerus, shoulder and Hip. Different components inclusing joint and consumables needed. Company person should visit on day of surgery will all necessary instruments.	Each	5
199678	TR01	Pleural Biopsy Needle- Copes Needle	SUR2022	US FDA/CE/DCGI approvals	As per IS/BIS	Each	50
199679	TR02	Pleural Biopsy Needle- Abrams Needle	SUR2022	US FDA/CE/DCGI approvals	As per IS/BIS	Each	50
199680	TR03	Trans Bronchial Needle	SUR2022	US FDA/CE/DCGI approvals	As per IS/BIS	Each	150
199175	CA001	3 Dimentional Mapping - Navx Patch	SUR2022	US FDA/CE/DCGI	US FDA/CE/DCGI	Each	2
199176	CA002	3 Way Manifold	SUR2022	US FDA/CE/DCGI	US FDA/CE/DCGI	Each	200
199177	CA003	Ablation Connecting Cable (4pin) 39D83X	SUR2022	US FDA/CE/DCGI	US FDA/CE/DCGI	Each	2
199178	CA004	Amplatzer Extra Stiff ExchangeLength Guide wire-0.035/38x260cm	SUR2022	US FDA/CE/DCGI	US FDA/CE/DCGI	Each	20
199179	CA005	Amplatzer Torque - All sizes	SUR2022	US FDA/CE/DCGI	US FDA/CE/DCGI	Each	5
199180	CA006	Amplatzer Vascular Plug	SUR2022	US FDA/CE/DCGI	US FDA/CE/DCGI	Each	2
199181	CA007	Angles wire Loop Retriever (Goose Neck Snare) - All sizes	SUR2022	US FDA/CE/DCGI	US FDA/CE/DCGI	Each	5
199182	CA008	Arterial puncture needle-18G	SUR2022	US FDA/CE/DCGI	US FDA/CE/DCGI	Each	500
199183	CA009	Arterial sheath with needle- all sizes	SUR2022	US FDA/CE/DCGI	5F,6F,7F,8F,9F,10F	Each	300

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
199184	CA010	ASD Device Delivery Cable	SUR2022	US FDA/CE/DCGI	As per IS/BIS	Each	5
199185	CA011	ASD Device Delivery Sheath with Check Flow	SUR2022	US FDA/CE/DCGI	9F,10F,11F, 12F, 14F	Each	5
199186	CA012	ASD Device Delivery Sheath without Check Flow	SUR2022	US FDA/CE/DCGI	9F,10F,11F,12F, 14F	Each	5
199187	CA013	ASD Device with delivery system (Device,sheath,cable)- All sizes	SUR2022	US FDA/CE/DCGI	all sizes	Each	10
199188	CA014	ASD Device with delivery system (Device,sheath,cable)- All sizes	SUR2022	FDA approval	all sizes	Each	10
199189	CA015	ASD Device without delivery system - All sizes	SUR2022	US FDA/CE/DCGI	all sizes	Each	10
199190	CA016	ASD Device without delivery system - All sizes	SUR2022	FDA approval	all sizes	Each	40
199191	CA017	ASD Sizing Balloon	SUR2022	US FDA/CE/DCGI	US FDA/CE/DCGI	Each	2
199192	CA018	Aspiration catheter- Low Profile	SUR2022	US FDA/CE/DCGI	US FDA/CE/DCGI	Each	2

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
199193	CA019	Balloon Mounted Coronary stents Cobalt alloy- all sizes	SUR2022	US FDA/CE/DCGI	US FDA/CE/DCGI	Each	5
199194	CA020	Balloon Mounted drug eluting coronary stents - EVERALIMUS cobalt chromium high end latest generation- all sizes	SUR2022	FDA approval	all sizes	Each	100
199195	CA021	Balloon Mounted drug eluting coronary stents - EVERALIMUS cobalt chromium- all sizes	SUR2022	US FDA/CE/DCGI	all sizes	Each	500
199196	CA022	Balloon Mounted drug eluting coronary stents - SIROLIMUS- all sizes	SUR2022	US FDA/CE/DCGI	ALL SIZES	Each	10
199197	CA023	Balloon Mounted drug eluting coronary stents - BIOLIMUS- all sizes	SUR2022	US FDA/CE/DCGI	ALL SIZES	Each	10
199198	CA024	Balloon Mounted drug eluting coronary stents - ZOTOROLIMUS- all sizes	SUR2022	US FDA/CE/DCGI	ALL SIZES	Each	10
199199	CA025	Balloon Mounted drug eluting stent	SUR2022	US FDA/CE/DCGI	As per IS/BIS	Each	51
199200	CA026	Berman Angio Catheter	SUR2022	US FDA/CE/DCGI	4F,5F,6F	Each	5

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
199201	CA027	Bioabsorbable Coronary stent	SUR2022	US FDA/CE/DCGI	As per IS/BIS	Each	5
199202	CA028	Bipolar Temporary Pacing Leads	SUR2022	US FDA/CE/DCGI	As per IS/BIS	Each	20
199203	CA029	Brockenbrough needle	SUR2022	US FDA/CE/DCGI	As per IS/BIS	Each	5
199204	CA030	Catheter for Transradial angiography	SUR2022	US FDA/CE/DCGI	As per IS/BIS	Each	25
199205	CA031	CHECK FLO PERFORMAR INTRODUCER (Sheath for device Closure) 8-12F	SUR2022	US FDA/CE/DCGI	As per IS/BIS	Each	10
199206	CA032	Coarcatation Stent - Balloon Expandable - All sizes	SUR2022	US FDA/CE/DCGI	All sizes Good Quality	Each	5
199207	CA033	Coarcatation Stent - Covered - All sizes	SUR2022	US FDA/CE/DCGI	All sizes Good Quality	Each	5
199208	CA034	Coarcatation Stent - Self Expandable - All sizes	SUR2022	US FDA/CE/DCGI	All sizes Good Quality	Each	5
199209	CA035	Connecting cable for EP Ablation Catheter	SUR2022	US FDA/CE/DCGI	As per IS/BIS	Each	5
199210	CA036	Connecting cable for EP Bipolar Catheter	SUR2022	US FDA/CE/DCGI	As per IS/BIS	Each	5
199211	CA037	Connecting cable for EP Decapolar Catheter	SUR2022	US FDA/CE/DCGI	As per IS/BIS	Each	5
199212	CA038	Connecting cable for EP Dynamic Decapolar Catheter	SUR2022	US FDA/CE/DCGI	As per IS/BIS	Each	5

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
199213	CA039	Connecting cable for EP Quadripolar Catheter	SUR2022	US FDA/CE/DCGI	As per IS/BIS	Each	5
199214	CA040	Coronary Drug Eluting Balloons	SUR2022	As per IS/BIS	As per IS/BIS	Each	5
199215	CA041	Coronary guiding catheters - all curves	SUR2022	US FDA/CE/DCGI	5F,6F,7F	Each	100
199216	CA042	Coronary guiding catheters - all curves	SUR2022	US FDA approved	5F,6F,7F	Each	100
199217	CA043	Coronary Lithotripsy catheter	SUR2022	US FDA/CE/DCGI	Coronary Lithotripsy catheter	Each	5
199218	CA044	Coronary micro coils	SUR2022	US FDA/CE/DCGI	Coronary micro coils	Each	2
199219	CA045	Coronary Snare 2.4mm	SUR2022	US FDA/CE/DCGI	As per IS/BIS	Each	2
199220	CA046	Covered Stent (Coronary) Stent with Protective mesh	SUR2022	US FDA/CE/DCGI	As per IS/BIS	Each	5
199221	CA047	Covered Stent (Coronary) Stent with Protective mesh	SUR2022	US FDA approved	As per IS/BIS	Each	5
199222	CA048	CRT - Pace maker with all accessories	SUR2022	US FDA/CE/DCGI	As per IS/BIS	Each	5
199223	CA049	CRT - Pace maker with all accessories	SUR2022	US FDA approved	As per IS/BIS	Each	5
199224	CA050	CRT-D-Combo Device with all accessories	SUR2022	US FDA approved	all sizes	Each	3

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
199225	CA051	CRT-D-Combo Device with all accessories	SUR2022	US FDA/CE/DCGI	all sizes	Each	3
199226	CA052	Cutting balloon-Coronary	SUR2022	US FDA/CE/DCGI	As per IS/BIS	Each	10
199227	CA053	Diagnostic Catheters-Cournard	SUR2022	US FDA/CE/DCGI	5F,6F	Each	25
199228	CA054	Diagnostic Catheters-NIH	SUR2022	US FDA/CE/DCGI	5F,6F	Each	25
199229	CA055	Diagnostic Catheters-Pigtail	SUR2022	US FDA/CE/DCGI	5F,6F,7F	Each	50
199230	CA056	Diagnostic Coronary Catheters-All Curves	SUR2022	US FDA/CE/DCGI	5F,6F	Each	100
199231	CA057	Distal Protection Device Coronary (Filter wire)	SUR2022	US FDA/CE/DCGI	US FDA/CE/DCGI	Each	5
199232	CA058	Endomyocardial Biopsy forceps 6F	SUR2022	US FDA/CE/DCGI	US FDA/CE/DCGI	Each	5
199233	CA059	EP Catheter - Bipolar	SUR2022	US FDA/CE/DCGI	US FDA/CE/DCGI	Each	10
199234	CA060	EP Catheter - Decapolar	SUR2022	US FDA/CE/DCGI	US FDA/CE/DCGI	Each	10
199235	CA061	EP Catheter - Dynamic decapolar	SUR2022	US FDA/CE/DCGI	US FDA/CE/DCGI	Each	10
199236	CA062	EP Catheter - Quadripolar	SUR2022	US FDA/CE/DCGI	US FDA/CE/DCGI	Each	20
199237	CA063	Femoral Angiography Drape with window-82 inches x124 inches	SUR2022	US FDA/CE/DCGI	Two-3.5Adhesive circular fenestrations,27 inchesx124 inches window control plus fabric reinforcement	Each	100
199238	CA064	FFR Wire (Pressure wire for Radio Analyser)	SUR2022	US FDA/CE/DCGI	US FDA/CE/DCGI	Each	10

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
199239	CA065	Guide catheter extension	SUR2022	US FDA/CE/DCGI	US FDA/CE/DCGI	Each	2
199240	CA066	Guide wire (Hydrophilic Ploymer Coated) Straight/ J tip - 0.032/35/38x260cms	SUR2022	US FDA/CE/DCGI	US FDA/CE/DCGI	Each	10
199241	CA067	Guide wire (Hydrophilic Polymer Coated) Straight/ J tip - 0.032/35/38 x 150cms	SUR2022	US FDA/CE/DCGI	US FDA/CE/DCGI	Each	10
199242	CA068	Guide wire St./J tip 0.032/0.035/0.038 x 150cm	SUR2022	US FDA/CE/DCGI	US FDA/CE/DCGI	Each	300
199243	CA069	Guide wire St/J - 0.018/0.025/32/35/38x260 cms.	SUR2022	US FDA/CE/DCGI	US FDA/CE/DCGI	Each	50
199244	CA070	Guide Wire-Terumo- 0.032/0.035/0.038 x 150cm St./ J-tip	SUR2022	US FDA/CE/DCGI	US FDA/CE/DCGI	Each	50
199245	CA071	Guide Wire-Terumo- 0.032/0.035/0.038 x 260cm St./ J-tip	SUR2022	US FDA/CE/DCGI	US FDA/CE/DCGI	Each	50
199246	CA072	HISS Bundle pacing lead	SUR2022	US FDA/CE/DCGI	US FDA/CE/DCGI	Each	5
199247	CA073	HISS Bundle pacing lead introducer set	SUR2022	US FDA/CE/DCGI	US FDA/CE/DCGI	Each	5

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
199248	CA074	IABP Balloon Kit - CE mark	SUR2022	US FDA/CE/DCGI	8Fr, 9Fr, (30cc, 40cc, 60cc)	Each	10
199249	CA075	Illuminor Angiomat Syringes Reusable	SUR2022	US FDA/CE/DCGI	Pressure Sleeves for Illumina Angiomat Syringes	Each	10
199250	CA076	IVC Filter - Permanent	SUR2022	US FDA/CE/DCGI	US FDA/CE/DCGI	Each	5
199251	CA077	IVC Filter - Retrievable	SUR2022	US FDA/CE/DCGI	US FDA/CE/DCGI	Each	5
199252	CA078	IVUS Catheter 40ccH2	SUR2022	US FDA/CE/DCGI	US FDA/CE/DCGI	Each	2
199253	CA079	IVUS Catheter High resolution catheter 60H2	SUR2022	US FDA/CE/DCGI	US FDA/CE/DCGI	Each	2
199254	CA080	LA Guide wire	SUR2022	US FDA/CE/DCGI	US FDA/CE/DCGI	Each	10
199255	CA081	Lind Quist Guide Wire	SUR2022	US FDA/CE/DCGI	US FDA/CE/DCGI	Each	5
199256	CA082	Long arterial sheath with needle 23cm	SUR2022	US FDA/CE/DCGI	US FDA/CE/DCGI	Each	20
199257	CA083	Mapping - Irregated Ablation Catheter with Cable	SUR2022	US FDA/CE/DCGI	US FDA/CE/DCGI	Each	5
199258	CA084	Marker Pig tail catheter 6F	SUR2022	US FDA/CE/DCGI	US FDA/CE/DCGI	Each	5
199259	CA085	Micro Catheter Coronary	SUR2022	US FDA/CE/DCGI	US FDA/CE/DCGI	Each	5
199260	CA086	Mulllins sheath for PTMC	SUR2022	US FDA/CE/DCGI	8F	Each	10
199261	CA087	Non Compliant PTCA Balloon- all sizes	SUR2022	US FDA/CE/DCGI	All sizes	Each	50

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
199262	CA088	OCT Catheter	SUR2022	US FDA/CE/DCGI	As per IS/BIS	Each	5
199263	CA089	Pacemaker introducer sheath(peel away)	SUR2022	US FDA/CE/DCGI	As per IS/BIS	Each	10
199264	CA090	PDA coil delivery system all sizes	SUR2022	US FDA/CE/DCGI	80cm, 110cm	Each	5
199265	CA091	PDA coils controlled release all sizes	SUR2022	US FDA/CE/DCGI	As per IS/BIS	Each	10
199266	CA092	PDA Device Delivery Cable	SUR2022	US FDA/CE/DCGI	As per IS/BIS	Each	10
199267	CA093	PDA Device with Delivery system and sheet -Sizes:7F,8F,9F	SUR2022	US FDA/CE/DCGI	As per IS/BIS	Each	5
199268	CA094	PDA Device without delivery system-all sizes	SUR2022	US FDA/CE/DCGI	As per IS/BIS	Each	20
199269	CA095	PDA Duct Occluder -I	SUR2022	US FDA/CE/DCGI	As per IS/BIS	Each	20
199270	CA096	PDA Duct Occluder -I	SUR2022	US FDA approved	As per IS/BIS	Each	20
199271	CA097	PDA Duct Occluder-II	SUR2022	US FDA/CE/DCGI	As per IS/BIS	Each	10
199272	CA098	PDA Duct Occluder-II	SUR2022	US FDA approved	As per IS/BIS	Each	10
199273	CA099	Peripheral Stents-Balloon mounted	SUR2022	US FDA/CE/DCGI	As per IS/BIS	Each	10
199274	CA100	Peripheral Stents-Self Expanding	SUR2022	US FDA/CE/DCGI	As per IS/BIS	Each	10

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
199275	CA101	Perm pace Maker (VVI Single chamber Multiprogrammable (Sheath, Lead) Screw in lead/tined lead	SUR2022	US FDA/CE/DCGI	(Sheath plus PG plus Screw in lead)	Each	10
199276	CA102	Perm pace Maker (VVI Single chamber Multiprogrammable (Sheath, Lead) Screw in lead/tined lead	SUR2022	US FDA approved	(Sheath plus PG plus Screw in lead)	Each	5
199277	CA103	Perm Pace Maker (VVIR Multi prog. P. Maker with back auto.prog.features) with Tined Lead/Screw in lead	SUR2022	US FDA/CE/DCGI	Lifetime warranty. Sheath plus Tined lead plus PG	Each	10
199278	CA104	Perm Pace Maker (VVIR Multi prog. P. Maker with back auto.prog.features) with Tined Lead/Screw in lead	SUR2022	US FDA approved	Lifetime warranty. Sheath plus Tined lead plus PG	Each	10
199279	CA105	Perm. Pace Maker - ICD Dual Chamber	SUR2022	US FDA/CE/DCGI	US FDA/CE/DCGI	Each	3
199280	CA106	Perm. Pace Maker - ICD Dual Chamber	SUR2022	US FDA approved	US FDA/CE/DCGI	Each	3
199281	CA107	Perm. Pace Maker - ICD Single Chamber	SUR2022	US FDA/CE/DCGI	US FDA/CE/DCGI	Each	3
199282	CA108	Perm. Pace Maker - ICD Single Chamber	SUR2022	US FDA approved	US FDA/CE/DCGI	Each	3

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
199283	CA109	Perm. Pace maker VVIR extra longevity more than 15 years	SUR2022	US FDA/CE/DCGI	(Sheath plus Lead plus PG)	Each	10
199284	CA110	Perm.Pace Maker (DDD Auto.P.Maker with Atrial and Ventricular Capture management)	SUR2022	US FDA/CE/DCGI	Lifetime Warranty-(Sheath,Lead)	Each	5
199285	CA111	Perm.Pace Maker (DDD Auto.P.Maker with Atrial and Ventricular Capture management)	SUR2022	US FDA approved	Lifetime Warranty-(Sheath,Lead)	Each	5
199286	CA112	Perm.PaceMaker(DDDR P.maker with accessories)	SUR2022	US FDA/CE/DCGI	Lifetime warranty - (Sheath,Lead)	Each	5
199287	CA113	Perm.PaceMaker(DDDR P.maker with accessories)	SUR2022	US FDA approved	Lifetime warranty - (Sheath,Lead)	Each	5
199288	CA114	Permanent Pacing Ventricular Screw in lead	SUR2022	US FDA/CE/DCGI	As per IS/BIS	Each	50
199289	CA115	Permanent Pacing Ventricular tined Lead	SUR2022	US FDA/CE/DCGI	As per IS/BIS	Each	50

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
199290	CA116	PPI VVIR PG only	SUR2022	US FDA/CE/DCGI	As per IS/BIS	Each	10
199291	CA117	PTCA Accessories-Y Connecter with extension tube, GW Introducer, Torquer	SUR2022	USFDA/CE/DCGI	USFDA/CE/DCGI	Each	20
199292	CA118	PTCA Balloons over the wire system	SUR2022	USFDA/CE/DCGI	USFDA/CE/DCGI	Each	5
199293	CA119	PTCA Balloons-Monorail system/Rapid exchange system- Low profile	SUR2022	USFDA/CE/DCGI	Low profile for CTO-1.25,1.5mm,2.0mm, 2.5mm	Each	10
199294	CA120	PTCA Balloons-Monorail system/Rapid exchange system- Low profile	SUR2022	US FDA approved	Low profile for CTO-1.25,1.5mm,2.0mm, 2.5mm	Each	100
199295	CA121	PTCA Balloons-Monorail system/Rapid exchange system-standard profile	SUR2022	USFDA/CE/DCGI	Standard profile 1.5mm to 4.0mm	Each	10
199296	CA122	PTCA Guide Wire - 0.014 inches x 175 (CTO wire), 12gm, 6gm, 3gm	SUR2022	USFDA/CE/DCGI	USFDA/CE/DCGI	Each	30
199297	CA123	PTCA Guide Wire - 0.014 inches x 190cm	SUR2022	To Quote as per Specification	Hydrophilic coated wire, FDA Approved	Each	50
199298	CA124	PTCA Guide wire - 0.014x180/182(Floppy)	SUR2022	USFDA/CE/DCGI	USFDA/CE/DCGI	Each	300

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
199299	CA125	PTCA Guide wire - 0.014x300cm	SUR2022	USFDA/CE/DCGI	USFDA/CE/DCGI	Each	10
199300	CA126	PTCA Guide wire extra support - 0.014x180	SUR2022	USFDA/CE/DCGI	USFDA/CE/DCGI	Each	50
199301	CA127	PTCA Kit-(Y connector with etension tube, GW introducer, torquer, inflation device)	SUR2022	USFDA/CE/DCGI	USFDA/CE/DCGI	Each	20
199302	CA128	PTMC Balloon - without vent	SUR2022	USFDA/CE/DCGI	24,26,28mm ,25-28, 21-24	Each	10
199303	CA129	PTMC Balloon without vent with accessories	SUR2022	USFDA/CE/DCGI	24,26,28mm	Each	5
199304	CA130	PULL BACK SLED SINGLE PACK MD5F/GASSY	SUR2022	USFDA/CE/DCGI	USFDA/CE/DCGI	Each	3
199305	CA131	Radial Band	SUR2022	USFDA/CE/DCGI	USFDA/CE/DCGI	Each	50
199306	CA132	Radial sheath with kit- All sizes	SUR2022	USFDA/CE/DCGI	USFDA/CE/DCGI	Each	100
199307	CA133	Radial Sheath with puncture needle 5/6Fr, 11cms	SUR2022	USFDA/CE/DCGI	USFDA/CE/DCGI	Each	180
199308	CA134	Rashkind Septostomy catheter	SUR2022	USFDA/CE/DCGI	USFDA/CE/DCGI	Each	5

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
199309	CA135	Renal Denervation Catheter	SUR2022	USFDA/CE/DCGI	USFDA/CE/DCGI	Each	2
199310	CA136	Renal guiding catheter	SUR2022	USFDA/CE/DCGI	USFDA/CE/DCGI	Each	5
199311	CA137	Renal Stents S.S	SUR2022	USFDA/CE/DCGI	USFDA/CE/DCGI	Each	5
199312	CA138	Retrieval Snare (Vascular) Goose neck	SUR2022	USFDA/CE/DCGI	USFDA/CE/DCGI	Each	5
199313	CA139	Retrieval Snare Goose Neck/One Snare	SUR2022	USFDA/CE/DCGI	USFDA/CE/DCGI	Each	5
199314	CA140	RF Ablation Catheter with cable	SUR2022	USFDA/CE/DCGI	USFDA/CE/DCGI	Each	10
199315	CA141	RF Ablation Catheters	SUR2022	USFDA/CE/DCGI	USFDA/CE/DCGI	Each	10
199316	CA142	Rota Burr	SUR2022	USFDA/CE/DCGI	USFDA/CE/DCGI	Each	5
199317	CA143	Rota Wire	SUR2022	USFDA/CE/DCGI	USFDA/CE/DCGI	Each	5
199318	CA144	Single Chamber (Lead+Sheath)pace maker VVI with accessories	SUR2022	US FDA/CE/DCGI	US FDA/CE/DCGI	Each	5
199319	CA145	Stent Graft for Abdominal Aortic Aneurysm (with all accessories)	SUR2022	US FDA/CE/DCGI	As per IS/BIS	Each	2
199320	CA146	Swan Ganz Catheter with sheath All Sizes	SUR2022	US FDA/CE/DCGI	with protection for balloon wedge	Each	10

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
199321	CA147	Swan ganz Catheters(wedge pressure catheter)	SUR2022	US FDA/CE/DCGI	5F,6F	Each	10
199322	CA149	swan ganz Triple Lumen Thermodilation Catheter	SUR2022	US FDA/CE/DCGI	As per IS/BIS	Each	5
199323	CA150	Swartz Introducer Sheath - SLO	SUR2022	US FDA/CE/DCGI	As per IS/BIS	Each	5
199324	CA151	Swartz Introducer Sheath - SRO	SUR2022	US FDA/CE/DCGI	As per IS/BIS	Each	5
199325	CA152	Temporary Pacemakers Single Chamber	SUR2022	US FDA/CE/DCGI	As per IS/BIS	Each	2
199326	CA153	Thrombus extraction device (Aspiration catheter) - Low Profile - US FDA Approved	SUR2022	US FDA/CE/DCGI	As per IS/BIS	Each	5
199327	CA154	Trans Radial Angiography catheter-FDA approved	SUR2022	US FDA/CE/DCGI	FDA Approved	each	25
199328	CA155	Transducer Domes	SUR2022	US FDA/CE/DCGI	As per IS/BIS	Each	50
199329	CA156	Tri-Sheath - All sizes	SUR2022	US FDA/CE/DCGI	All sizes Good Quality	Each	10

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
199330	CA157	Tyshak Balloon for Vavuloplasty	SUR2022	US FDA/CE/DCGI	5F/6F/7F, 10,12,14,16,18,20mm	Each	5
199331	CA158	Valvuloplasty Balloons - 5F,6F,7F	SUR2022	US FDA/CE/DCGI	Diameter - 10,12,15,18,20,25, Lenth- 3cm/4cm	Each	10
199332	CA159	VSD Device Closure Kit (Device plus Delivery System plus Sheath)	SUR2022	US FDA/CE/DCGI	US FDA/CE/DCGI	Each	10
199333	CA160	VSD Device Delivery cable	SUR2022	US FDA/CE/DCGI	As per IS/BIS	Each	10
199334	CA161	VSD Device without Delivery System	SUR2022	US FDA/CE/DCGI	As per IS/BIS	Each	5
199335	CA162	VSD Device without Delivery System	SUR2022	US FDA approved	As per IS/BIS	Each	5
199336	CA163	Wire less disposable multiday holter monitoring system	SUR2022	US FDA/CE/DCGI	holter monitoring system	each	200
199337	CA164	Y-Connector with Extension Tube	SUR2022	US FDA/CE/DCGI	As per IS/BIS	Each	50

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
199338	CA148	Swan ganz single lumen catheter (wedge pressure cather) 5F, 6F	SUR2022	US FDA/CE/DCGI	As per IS/BIS	Each	10
199928	GIN001	10 mm Laparoscopic Biospsy foreceps	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
199929	GIN002	5 mm Laparoscopic Bowel holder	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
199930	GIN003	5 mm Laparoscopic Hook	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
199931	GIN005	5 mm Laparoscopic Spatula	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
199932	GIN007	Alice medium Forceps - 16cm	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
199933	GIN008	Asch Nasal septum forceps big	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
199934	GIN009	Aspiration Needle	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
199935	GIN010	Auto Clavable Bipolar Connecting cable with two banana plugs	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	25
199936	GIN011	B.P Apparatus	SUR2022	DCGI/CE/US FDA approval	Deluxe(Superior quality) ISI	Each	200

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
199937	GIN012	B.P Apparatus - Paediatric	SUR2022	DCGI/CE/US FDA approval	Deluxe(Superior quality) ISI	Each	100
199938	GIN013	B.P Apparatus Bulb with valve	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	300
199939	GIN014	B.P Apparatus Connectors	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	20
199940	GIN015	B.P Apparatus Cuffs Adult	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	150
199941	GIN016	B.P Apparatus Cuffs Paediatric	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	75
199942	GIN017	B.P Apparatus Digital -Cuff Model	SUR2022	DCGI/CE/US FDA approval	Most advanced version	Each	50
199943	GIN018	B.P Apparatus Glass tubes	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	100
199944	GIN019	B.P Apparatus Inzes	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	20
199945	GIN020	B.P Apparatus Mercury	SUR2022	DCGI/CE/US FDA approval	inGms	Each	2000
199946	GIN021	B.P Apparatus Rubber Bag Adult	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	430
199947	GIN022	B.P Apparatus Rubber Bag Paediatric	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	430

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
199948	GIN023	B.P Apparatus(Digital) with cuff of arm(Extra large)	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS. To be supplied along with adapter and long cord. Non battery operated. Should work with SVIMS standard electric supply	Each	5
199949	GIN024	B.P Apparatus(Digital) with cuff of arm(Infant)	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS. To be supplied along with adapter and long cord. Non battery operated. Should work with SVIMS standard electric supply	Each	5
199950	GIN025	B.P Apparatus(Digital) with cuff of arm(Paediatric)	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS. To be supplied along with adapter and long cord. Non battery operated. Should work with SVIMS standard electric supply	Each	5
199951	GIN026	B.P Apparatus(Digital) with cuff of arm(Thigh)	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	5
199952	GIN027	B.P Handle - No. 3	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	50
199953	GIN028	B.P Handle - No.4	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	50
199954	GIN029	Biopolar Forceps - Fine tips Bayonet- 180mm-1mm, 200mm-1mm, 220mm-1mm	SUR2022	DCGI/CE/US FDA approval	Non sticking Biopolar Forceps, Non sticky, Ring Coagulations, T Coagulation, Fine tips, Blunt tips, Biprotect ceramic coated forceps. US FDA	Each	10
199955	GIN030	Biopolar Forceps - Isocool tips-Blunt tip bayonet - 180cm-1mm, 200mm-1mm, 220mm-1mm	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	25

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
199956	GIN031	Biopolar Forceps - Isocool tips-Fine tips Bayonet- 180mm-1mm, 200mm-1mm, 220mm-1mm	SUR2022	DCGI/CE/US FDA approval	Non sticking Biopolar Forceps, Non sticky, Ring Coagulations, T Coagulation, Fine tips, Blunt tips, Biprotect ceramic coated forceps	Each	25
199957	GIN032	Biopsy Gun- 18Gx25cm	SUR2022	DCGI/CE/US FDA approval	18Gx25cm	Each	20
199958	GIN033	Biopsy Gun-16G	SUR2022	DCGI/CE/US FDA approval	Semi Automatic/Automatic	Each	50
199959	GIN034	Biopsy Gun-18G	SUR2022	DCGI/CE/US FDA approval	Semi Automatic/Automatic	Each	200
199960	GIN035	Biopsy Gun-20G	SUR2022	DCGI/CE/US FDA approval	Semi Automatic/Automatic	Each	50
199961	GIN036	Bipolar forceps - Straight	SUR2022	DCGI/CE/US FDA approval	Non-Sticky, Ring Coagulation, T coagulation and Bi-Protect ceramic coated forceps	Each	5
199962	GIN037	Bone Holding Reduction clamps serrated with Ratchet, 8inch	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
199963	GIN038	Bone nibbler Double action curved 7.5inch curved	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
199964	GIN039	Bone scoops double ended angled	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
199965	GIN040	Chittle Forceps - 24cm	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
199966	GIN041	Cidex tray- 4 1/2 inchesx11	SUR2022	DCGI/CE/US FDA approval	Cidex solution soacking tray is designed to accommodate medical instruments	Each	10
199967	GIN042	Circular staplers straight/curved -21	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	25
199968	GIN043	Circular staplers straight/curved -25	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	25
199969	GIN044	Circular staplers straight/curved-28	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	35
199970	GIN045	Circular staplers straight/curved-29	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	30
199971	GIN046	Circular staplers straight/curved-33	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	20
199972	GIN047	Conedome Extractor	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
199973	GIN048	Contour curve cutter stapler 40 Green -CS40G	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	20
199974	GIN049	Contour Curve Stapler Reloads-40 Green-CR40G	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	42

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
199975	GIN050	Cottle osteotome (half moon)	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
199976	GIN051	Curved Artery Forceps medium - 16cm	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
199977	GIN052	Curved Mosquito Forceps - 12cm	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
199978	GIN053	Curved Tissue Cutting Scissors - 14cm	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
199979	GIN054	CUSA Lap probe and cable	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
199980	GIN055	Disposable Needle Destroyer	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	10
199981	GIN056	Disposable Punches-4mm,	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
199982	GIN057	Disposable Punches-5mm	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
199983	GIN058	Disposable Punches-6mm	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
199984	GIN059	Doyen mouth gag adults	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
199985	GIN060	Doyen mouth gag paediatric	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2

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199986	GIN061	Echelon 60 Endopath stapler -EC60	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	15
199987	GIN062	Echelon 60 Gold Reload -ECR60D	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	10
199988	GIN063	Echelon 60mm Endopath Cutter with Articulation EC60A	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	10
199989	GIN064	Echelon Endo Cutter 45mm with built in knife-EC-45	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	50
199990	GIN065	Echelon Flex 60mm endocutter reloads	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	10
199991	GIN066	Echelon Reloads ECR 60 - B	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	25
199992	GIN067	Echelon Reloads ECR 60 -G	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	12
199993	GIN068	EEA ORVIL 25	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	5
199994	GIN069	EEA XL 2535	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	5
199995	GIN070	Ehelon reloads 45mm Blue-ECR-45B	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	50

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199996	GIN004	5 mm Laproscopic non toothed forceps grasper	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
199997	GIN006	5 mm Laproscopic tooted focepts grasper	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
199998	GIN071	ENDO GIA 60 2.5 SULU (White)	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	20
199999	GIN072	ENDO GIA 60 3.5 SULU (Blue)	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	25
200000	GIN073	ENDO GIA 60 4.8 SULU (Green)	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	15
200001	GIN074	ENDO GIA Universal XL	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	5
200002	GIN075	Endocervical brush	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	150
200003	GIN076	Endopath 5DCD	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	15
200004	GIN077	Endopath 5DCS-12	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	10
200005	GIN078	Endopath 5DSG	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	20
200006	GIN079	Endopath GIA Reloads -Blue(TEGIA 60Amt 3.5 mm to 30458) Articulating	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	50

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
200007	GIN080	Endopath GIA Reloads -Green (TEGIA 60 AXT 4.8 mm to 30459) Articulating	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	36
200008	GIN081	Endoscopic applicator	SUR2022	DCGI/CE/US FDA approval	Absorbable Hemostat Powder - aggregate of small ORC fiber fragments - endoscopic applicator	Each	10
200009	GIN082	ENSEAL G2 tissue sealer curved jaw lap 35cms with 360 degree rotation	SUR2022	DCGI/CE/US FDA approval	tissue sealer curved jaw lap 35cms with 360 degree rotation	Each	2
200010	GIN083	ENSEAL X1 Large open probe	SUR2022	DCGI/CE/US FDA approval	probe with 20cms with jay length of 35cm, width 6mm and 360 degree rotation	Each	2
200011	GIN084	Ethelon reloads 45mm Gold ECR-45D	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	30
200012	GIN085	Ethelon reloads 45mm Green ECR-45G	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	30
200013	GIN086	Ethelon reloads 45mm White EVR-45W	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	20
200014	GIN087	Farabeuf Rugine Periostalelvator double sided	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
200015	GIN088	Frazier suction tube 4mm	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
200016	GIN089	Frazier suction tube 6mm	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
200017	GIN090	Gastro Intestinal Anastamosis NTLC Reloads SR - 55mm	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	50
200018	GIN091	Gastro Intestinal Anastamosis NTLC Reloads SR - 75mm	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	50
200019	GIN092	Gastro Intestinal Anastomosis - Six rows - Cutter NTLC -75mm	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	20
200020	GIN093	Gastro Intestinal Anastomosis -Six rows - Cutter NTLC -55mm	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	20
200021	GIN094	GIA Reload Catridges 60 DST - 3.8/ 4.8 mm L	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	430
200022	GIN095	GIA Reload Catridges 80 DST - 3.8/ 4.8 mm L	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	268
200023	GIN096	GIA Stapler 80 DST - 3.8 / 4.8mm S	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	5
200024	GIN097	GIA Stapler GIA 60 DST - 3.8/4.8mm S	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	5
200025	GIN098	GIA(Gastro Intestinal Anastamosis)- Stapler Gun and Catridge	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	20
200026	GIN099	Gigli saw handle in ss pair	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	10
200027	GIN100	Gigli saw thick, Imported wire	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	10

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
200028	GIN101	Graspers with handle 5mm	SUR2022	DCGI/CE/US FDA approval	5mm	Each	10
200029	GIN102	Green Loading Units TA 45 - 4.8 L	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	5
200030	GIN103	Green Stapler TA 45 - 4.8 S	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	5
200031	GIN104	Haemostatic clip Applier for LT100	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	4
200032	GIN105	Haemostatic clip Applier for LT200	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	4
200033	GIN106	Haemostatic clip Applier for LT300	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	5
200034	GIN107	Haemostatic clip Applier for LT400	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	10
200035	GIN108	Haemostatic Clips - LT300	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	36
200036	GIN109	Haemostatic Clips - LT400	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	36
200037	GIN110	Haemostatic clips -LT100	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	11
200038	GIN111	Haemostatic clips -LT200	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	3000
200039	GIN112	Haemostatic clips -LT300	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	300

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
200040	GIN113	Haemostatic clips -LT400	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	240
200041	GIN114	Hand Instrument cutting devices 5mm - Endo Mini Shears	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	20
200042	GIN115	Hand Instrument cutting devices 5mm - Endo Sciz Hooks	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	25
200043	GIN116	Hand Instrument cutting devices 5mm - Endoclinch II	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	15
200044	GIN117	Harmonic ACE 45mm Lap Shear (ACE45E)	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	5
200045	GIN118	Harmonic probe - wave 18S	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	5
200046	GIN119	Harmonic Scalpel Blue hand piece - HP Blue	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	12
200047	GIN120	Harmonic Scalpel Cable- HP054	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
200048	GIN121	Harmonic Scalpel coagulating shears ACE36E	SUR2022	DCGI/CE/US FDA approval	ACE36E	Each	5
200049	GIN122	Harmonic scalpel focus curved shear-17cm HAR-17	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	10
200050	GIN123	Harmonic scalpel focus curved shear-9cm FCS-9	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	5
200051	GIN124	Harmonic Scalpel Foot Pedal-FSW01	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	1
200052	GIN125	Harmonic Scalpel Hand Piece 220V-HP054	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	3

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
200053	GIN126	Harmonic scalpel shears -ACE36E	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	11
200054	GIN127	Heister Jaw opener Reverse action	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
200055	GIN128	Howarth elevator double ended	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	10
200056	GIN129	Humbeys Knife	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
200057	GIN130	ILS Straight - SDH25	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	12
200058	GIN131	ILS Straight - SDH29	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	15
200059	GIN132	Kidney Trays Plastic 10inches	SUR2022	DCGI/CE/US FDA approval	US FDA/ CE/DCGI approvals	Each	120
200060	GIN133	Kidney Trays Plastic 12inches	SUR2022	DCGI/CE/US FDA approval	US FDA/ CE/DCGI approvals	Each	200
200061	GIN134	Kidney Trays S.S 10inches	SUR2022	DCGI/CE/US FDA approval	US FDA/ CE/DCGI approvals	Each	120
200062	GIN135	Kidney Trays S.S 12inches	SUR2022	DCGI/CE/US FDA approval	US FDA/ CE/DCGI approvals	Each	200

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200063	GIN136	Knotless anchored non absorbable polypropylene suture(prolene) 2-0	SUR2022	DCGI/CE/US FDA approval	Knotless tissue control device. Undyed polypropylene,tensile strength 2-0 with 30cm length, 22mm,1/2 circle,taper point needle, unidirectional, spiral pattern anchors with 15 degrees anchor angle and 20 anchors per inch with an adjustable fixation loop at one end of the suture.	Each	20
200064	GIN137	K-Wire-1.5mm	SUR2022	DCGI/CE/US FDA approval	K-wire-1.5 20mm	Each	20
200065	GIN138	K-Wire-1mm	SUR2022	DCGI/CE/US FDA approval	K-wire-1mm	Each	20
200066	GIN139	K-Wire-2mm	SUR2022	DCGI/CE/US FDA approval	K-wire-2mm	Each	20
200067	GIN140	Laparoscopic Bipolar probe	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
200068	GIN141	Laparoscopic camera cable	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
200069	GIN142	Laparoscopic Camera Lens 10mm 30 degrees	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
200070	GIN143	Laparoscopic Camera Lens 10mm zero degrees	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
200071	GIN144	Laparoscopic Camera Lens 5mm 30 degrees	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
200072	GIN145	Laparoscopic Claw Forceps	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2

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200073	GIN146	Laparoscopic CUSA cables	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
200074	GIN147	Laparoscopic CUSA probe	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
200075	GIN148	Laparoscopic CUSA Suction tube	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
200076	GIN149	Laparoscopic Endo knot pusher	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
200077	GIN150	Laparoscopic Fan retractor	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
200078	GIN151	Laparoscopic Instrument- Bowel holding forceps- Long	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
200079	GIN152	Laparoscopic Instrument- Bowel holding forceps- Medium	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
200080	GIN153	Laparoscopic instrument cleaning brushes- 10mm	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	50
200081	GIN154	Laparoscopic instrument cleaning brushes- 5mm	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	50
200082	GIN155	Laparoscopic Instruments- Tissue holding forceps- atraumatic	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2

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200083	GIN156	Laparoscopic Instruments- Tissue Holding forceps- Traumatic	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
200084	GIN157	Laparoscopic Insufflation cable	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	2
200085	GIN158	Laparoscopic Light source cable	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
200086	GIN159	Laparoscopic Liver retractor	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
200087	GIN160	Laparoscopic mesh trackers-5mm	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	15
200088	GIN161	Laparoscopic monopolar probe	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
200089	GIN162	Laparoscopic Needle destroyer	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	5
200090	GIN163	Laparoscopic Needle holder Long	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
200091	GIN164	Laparoscopic Needle holder Medium	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
200092	GIN165	Laparoscopic open Clip applicator 100	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	2
200093	GIN166	Laparoscopic open Clip applicator 200	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	2
200094	GIN167	Laparoscopic open Clip applicator clips 100	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	10

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
200095	GIN168	Laparoscopic open Clip applicator clips 200	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	10
200096	GIN169	Laparoscopic polymer Clip Applicator Extra large- XL	SUR2022	DCGI/CE/US FDA approval	For Laproscopy	Each	1
200097	GIN170	Laparoscopic polymer Clip Applicator large- L	SUR2022	DCGI/CE/US FDA approval	For Laproscopy	Each	1
200098	GIN171	Laparoscopic polymer Clip Applicator Medium large- ML	SUR2022	DCGI/CE/US FDA approval	For Laproscopy	Each	1
200099	GIN172	Laparoscopic- polymer Clips extra Large- XL	SUR2022	DCGI/CE/US FDA approval	For Laproscopy	Each	84
200100	GIN173	Laparoscopic polymer Clips- Large	SUR2022	DCGI/CE/US FDA approval	For Laproscopy	Each	84
200101	GIN174	Laparoscopic polymer Clips Medium Large- ML	SUR2022	DCGI/CE/US FDA approval	For Laproscopy	Each	84
200102	GIN175	Laparoscopic Port closure Needle system	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
200103	GIN176	Laparoscopic Reducer 10mm	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
200104	GIN177	Laparoscopic Reducer 5mm	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
200105	GIN178	Laparoscopic Spatula	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	2

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
200106	GIN179	Laparoscopic Suction Cannula 10mm	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	5
200107	GIN180	Laparoscopic Suction Cannula 5mm	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	5
200108	GIN181	Laryngoscope Bulbs	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	70
200109	GIN182	Laryngoscope Fiberoptic with dual light-Adult	SUR2022	DCGI/CE/US FDA approval	Handle should have provision to support blades with LED and UV lights,Handles whould be curved for better grip and insertion and to prevent injury to the incisors, Should have all the 4 sizes in Mackintosh or Millers blade. All the blades whould have LED and UV light source. Handles and blades whould be autoclaveable, Should be CE marked/USFDA Approved/ISO standards. (document to be provided)	Each	5
200110	GIN183	Laryngoscope Fiberoptic with dual light-Paediatric	SUR2022	DCGI/CE/US FDA approval	Handle should have provision to support blades with LED and UV lights,Handles whould be curved for better grip and insertion and to prevent injury to the incisors, Should have all the 4 sizes in Mackintosh or Millers blade. All the blades should have LED and UV light source. Handles and blades whould be autoclaveable, Should be CE marked/ USFDA Approved/ ISO Standanrds(document to be provided)	Each	5
200111	GIN184	Laryngoscope Fibre Optic Bulbs	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	70
200112	GIN185	Laryngoscope Fibre optic with 3 blades - Paediatric - Metal	SUR2022	DCGI/CE/US FDA approval	3 extra large mat finish plus miller blade with bright light with fibre optic light source	Each	20

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
200113	GIN186	Laryngoscope Fibre optic with Mccoy blades Paediatric -Metal	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	5
200114	GIN187	Laryngoscope Fibre Optic with Mccoy Blades -Adult -Metal	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	5
200115	GIN188	Laryngoscope with 3 blades - Paediatric - Metal	SUR2022	DCGI/CE/US FDA approval	3 extra large mat finish plus miller blade with bright light with fibre optic light source	Each	20
200116	GIN189	Laryngoscope with 3 Blades with LED Bulb- Paediatric - Metal	SUR2022	DCGI/CE/US FDA approval	Laryngoscope with 3 Blades wit LED Bulb	Each	10
200117	GIN190	Laryngoscope with 4 Blades -Adult - Metal	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	5
200118	GIN191	Laryngoscope with 4 Blades with LED Bulb -Adult -Metal	SUR2022	DCGI/CE/US FDA approval	Laryngoscope with 4 Blades wit LED Bulb	Each	10
200119	GIN192	Laryngoscope with Chargeable Docket- Standard handle with Makintosh blade	SUR2022	DCGI/CE/US FDA approval	Inductive Charger with fully integrated mains adaptor and power adaptor. Inductive charging unit with status indicator for 2 units Batteries should be chargeable with or without the handle sleeve. Standard handle with Macintosh laryngoscope blade All sizes(0,1,2,3,4,5). Rechargeable Lithium ion Battery with high performance light 55000lux	Each	10
200120	GIN193	Laryngoscope with Chargeable Docket- stubby handle	SUR2022	DCGI/CE/US FDA approval	Stubby handle. Rechargeable Lithium - ion Battery - with high performance light 55000lux	Each	2

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
200121	GIN194	Laryngoscope with Chargeable Docket-Standard handle with Miller blade	SUR2022	DCGI/CE/US FDA approval	Inductive Charger with fully integrated mains adaptor and power adaptor. Inductive charging unit with status indicator for 2 units Batteries should be chargeable with or without the handle sleeve. Standard handle with Miller blade 0,1,2,3,4,5. Rechargeable Lithium -ion Battery - with high performance light 55000lux	Each	10
200122	GIN195	LED Light engines	SUR2022	DCGI/CE/US FDA approval	LED light engines	Each	5
200123	GIN196	Liga Clip 300 endo clip applier EL314	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	10
200124	GIN197	Ligation Clip Applicator medium-200mm	SUR2022	DCGI/CE/US FDA approval	applicator	Each	2
200125	GIN198	Ligation Clip Applicator small-100mm	SUR2022	DCGI/CE/US FDA approval	applicator	Each	2
200126	GIN199	Ligation clips medium - 200mm	SUR2022	DCGI/CE/US FDA approval	Titanium ligating clips with adhesive backing - horizon 24x25	Each	600
200127	GIN200	Ligation clips small- 100mm	SUR2022	DCGI/CE/US FDA approval	Titanium ligating clips with adhesive backing - horizon 24x25	Each	1000
200128	GIN201	Ligsa Clip 400 endo clip applier EL414	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	10
200129	GIN202	Linear Cutter - 100mm TLC10	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	7
200130	GIN203	Linear Cutter - 55mm TCT55	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	10
200131	GIN204	Linear Cutter - 75mm TCT 75	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	10
200132	GIN205	Linear cutter reload 55mm three rows either side of cut line-SR55	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	20
200133	GIN206	Linear cutter reload 75mm three rows either side of cut line-SR75	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	10

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
200134	GIN207	Linear cutter-55mm -TLC-55	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	3
200135	GIN208	Linear cutter-75mm -TLC-75	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
200136	GIN209	Linear Stapler (Reloadable)-TLH-30	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	4
200137	GIN210	Linear Stapler (Reloadable)-TLH-60	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	12
200138	GIN211	Linear Stapler (Reloadable)-TLH-90	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	20
200139	GIN212	Long Cautery Tip for XL Cautery machine	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	10
200140	GIN213	Long Needle Holder 43cm	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	5
200141	GIN214	Longin Burg Retractors medium - 24cm	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
200142	GIN215	Longin Burg Retractors medium-24cm	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
200143	GIN216	Longin Burg Retractors small - 14cm	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
200144	GIN217	Magills Forceps- Adult	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	10
200145	GIN218	Magills Forceps- Paediatric	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	5

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200146	GIN219	Marathon Micro motor drill machine M1 with hand piece -1	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
200147	GIN220	Meggles Forceps - Pediatric, Adult	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
200148	GIN221	Mouth props set of 3	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
200149	GIN222	Nail Clipper	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
200150	GIN223	Nasal chisel with guard -Left 3mm 1 each	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
200151	GIN224	Nasal chisel with guard -Right 3mm 1 each	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
200152	GIN225	Nasal Chisel With guard-Left 8mm 1 each	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
200153	GIN226	Nasal Chisel With guard-Left 5mm 1 each	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
200154	GIN227	Nasal Chisel With guard-Right 5mm 1 each	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
200155	GIN228	Nasal Chisel With guard-Right 8mm 1 each	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2

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200156	GIN229	Nasal septum osteotome with guard U shape	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
200157	GIN230	Nasal speculum medium, Killian 2 sizes	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
200158	GIN231	Nebulazation machine	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	10
200159	GIN232	Needle Holder Medium - 16cm	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
200160	GIN233	Non Toothed Forceps -14cm	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
200161	GIN234	Open two rows linear cutter blue-55mm	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	25
200162	GIN235	Open two rows linear cutter blue-75mm	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	20
200163	GIN236	Open two rows linear cutter green -55mm	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	20
200164	GIN237	Open two rows linear cutter green-75mm	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	15
200165	GIN238	Open two rows reload blue-55mm	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	20

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
200166	GIN239	Open two rows reload blue-75mm	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	10
200167	GIN240	Open two rows reload green-55mm	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	20
200168	GIN241	Open two rows reload green-75mm	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	10
200169	GIN242	Osteotoeme fine curved 8mm	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
200170	GIN243	Osteotoemes fine curved 5mm	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
200171	GIN244	Osteotomes finecurved 3mm	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
200172	GIN245	Osteotomesfine straight 3mm	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
200173	GIN246	Osteotomesfine straight 5mm	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
200174	GIN247	Osteotomesfine straight 8mm	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
200175	GIN248	Plastic cheek retractor big	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
200176	GIN249	Plastic cheek retractor small	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
200177	GIN250	PPH03 Haemorrhoidal Circular Stapler set with accessories	SUR2022	DCGI/CE/US FDA approval	Suture threader, Circular dilator, Purse statoring suture anoscope	Each	15
200178	GIN251	PTFE coated non stick electro surgical pencil with tip and holster (Monopolar Cautery tip)	SUR2022	DCGI/CE/US FDA approval	PTFE coated nonstick electrosurgical pencil with tip and holster, USFDA approved with non-memory cable	Each	10
200179	GIN252	Pulse oximeter sensor	SUR2022	DCGI/CE/US FDA approval	Disposable pulse oximetry sensor adult with the provision of free supply of interface adaptors/cables for all monitors like philips intelview, mindray, philips transport, datex etc that would be in use in SVIMS for the entire period of rate contract	Each	10
200180	GIN253	Pulse oxymeter sensor- Adult	SUR2022	DCGI/CE/US FDA approval	Adult.Reusable Pulse Oximetry Sensors (Masimo Set Technology) and connecting cables for all monitors like Philips intelview, Philips transport, GE, Datex, Mindray and other at SVIMS.	Each	2
200181	GIN254	Pulse oxymeter sensor- Neontal	SUR2022	DCGI/CE/US FDA approval	Neonate.Reusable Pulse Oximetry Sensors (Masimo Set Technology) and connecting cables for all monitors like Philips intelview, Philips transport, GE, Datex, Mindray and other at SVIMS.	Each	2
200182	GIN255	Pulse oxymeter sensor-Pediatric	SUR2022	DCGI/CE/US FDA approval	Paediatric.Reusable Pulse Oximetry Sensors (Masimo Set Technology) and connecting cables for all monitors like Philips intelview, Philips transport, GE, Datex, Mindray and other at SVIMS.	Each	2
200183	GIN256	Quick Silver Bipolar probe BCP-TA	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	10

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200184	GIN257	Reload units for Linear cutter - 55mm/60mm-Blue TCR 55	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	72
200185	GIN258	Reload units for Linear cutter - 75mm/80mm -Green TRT 75	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	50
200186	GIN259	Reload units for Linear cutter TCR-55	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	100
200187	GIN260	Reload units for Linear cutter TCR-75	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	50
200188	GIN261	Reload units for Linear cutter TRT-55	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	10
200189	GIN262	Reload units for Linear cutter TRT-75	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	15
200190	GIN263	Reload units for Linear cutter-100mm TRT 10	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	10
200191	GIN264	Reload units for Linear cutter-55mm/60mm-Green TRT 55	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	50
200192	GIN265	Reload units for linear stapler TRH30	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	2
200193	GIN266	Reload units for linear stapler TRH60	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	20

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
200194	GIN267	Reload units for linear stapler TRH90	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	2
200195	GIN268	Reusable patient return elctrode	SUR2022	DCGI/CE/US FDA approval	Reusable patient return electrode made of akton polymer with current limiting nature technology 117cm (46 Inch) Length X 51cm (20 Inch) width, 1.25cm (1/2 inch) thickness	Each	10
200196	GIN269	Reusable Skin stapler	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	3
200197	GIN270	Reusable skin stapler clips	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	10
200198	GIN271	Reusable skin stapler clips removal	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	3
200199	GIN272	Rib Raspatory Left	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
200200	GIN273	Rib Raspatory Right	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
200201	GIN274	Rowe Orbital floor retractor left	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
200202	GIN275	Rowe orbital floor retractor right	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
200203	GIN276	Rowe Zygomatic elevator 8mm	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
200204	GIN277	Rowes Maxilla Disimpaction clamps left	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
200205	GIN278	Rowes Maxilla Disimpaction clamps Right	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	2
200206	GIN279	S.S Bins Big - 10 x 12 inches	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	10
200207	GIN280	S.S. Bins Medium - 9 x 9inches	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	10
200208	GIN281	S.S. Bowel medium - 100ml	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	10
200209	GIN282	S.S. Bowel small - 50ml	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	10
200210	GIN283	S.S. Kidney Trays Medium -200ml	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	10
200211	GIN284	S.S. Scissors - 14cm	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	10
200212	GIN285	S.S. Trays with lid -10 x 8 inches	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	10
200213	GIN286	S.S. Trays with lid -12 x 10 inches	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	10
200214	GIN287	S.S. Trays with lid -8 x 6 inches	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	10
200215	GIN288	S.S. Trays with lid -9 x 6 inches	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	10

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
200216	GIN289	S.S. Trays without lid - 10 x 8 inches	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	10
200217	GIN290	S.S. Trays without lid -8 x 6 inches	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	10
200218	GIN291	S.S. Trays without lid - 10 x 12 inches	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	10
200219	GIN292	Saggital Oscillating saw blades big	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	10
200220	GIN293	Schlerotheropy Needles - All Sizes	SUR2022	DCGI/CE/US FDA approval	All sizes Good Quality	Each	15
200221	GIN294	Screw driver 1.5mm	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	5
200222	GIN295	Screw driver 2mm	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	5
200223	GIN296	Screw drvier 2.5mm	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	5
200224	GIN297	Screw holder 1.5mm	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	5
200225	GIN298	Screw holder 2.5mm	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	5
200226	GIN299	Screw holder 2mm	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	5

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
200227	GIN300	Self expanding Metallic Stent - Esophageal - Edvered	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	10
200228	GIN301	Self Retaining Retractors -14cm	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	5
200229	GIN302	Short Throw Polypectomy snare-3cmx6cmx240cm	SUR2022	DCGI/CE/US FDA approval	3cmx6cmx240cm	Each	2
200230	GIN303	Skin Hook - 14cm	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	5
200231	GIN304	Small Right Angle Forceps- 14cm	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	5
200232	GIN305	SPC Trocar Cannula- 12cm	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	5
200233	GIN306	Sponge Holder Medium - 24cm	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	5
200234	GIN307	Steel ports-10mm	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	5
200235	GIN308	Steel ports-5mm	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	5
200236	GIN309	Stop watch (Sec/Min/HR)	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	5
200237	GIN310	Straight Artery Forceps medium - 16cm	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	5

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
200238	GIN311	Straight Mosquito Forceps - 12cm	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	5
200239	GIN312	Straight Tissue Cutting Scissors - 14cm	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	5
200240	GIN313	Suture Removal Scissors - 12cm to 14cm	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	5
200241	GIN314	Tapered Tip Cannula 190cm	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	100
200242	GIN315	Tessier maxillary mobiliser left	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	5
200243	GIN316	Tessier maxillary mobiliser Right	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	5
200244	GIN317	Titanium Drill Bits: 1.0MM STAINLESS STEEL: 5	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	5
200245	GIN318	Titanium Drill Bits: 1.5MM STAINLESS STEEL	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	5
200246	GIN319	Titanium Drill Bits: 2.0 MM STAINLESS STEEL	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	5
200247	GIN320	Titanium PLATES 1.5 MM 4 HOLED	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	5
200248	GIN321	Titanium PLATES 1.5 MM 4 HOLED CURVED	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	5

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
200249	GIN322	Titanium PLATES 1.5 MM Y PLATE	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	5
200250	GIN323	Titanium PLATES 2.0 MM 4 HOLED WITH GAP	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	5
200251	GIN324	Titanium PLATES 2.0 MM LONG	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	5
200252	GIN325	Titanium PLATES 2.5 MM 4 HOLED WITH GAP	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	5
200253	GIN326	Titanium PLATES 2.5 MM LONG	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	5
200254	GIN327	Titanium Screws:1.5MM X 6MM	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	5
200255	GIN328	Titanium Screws:2.0 MM X 8 MM	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	5
200256	GIN329	Titanium Screws:2.5MM X 12MM	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	5
200257	GIN330	Tongue Depressor	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	5
200258	GIN331	Tongue depressor set of 3	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	5
200259	GIN332	Toothed Forceps - 14cm(blunt)	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	5
200260	GIN333	Tracheal Dilator - 14cm	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	5

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200261	GIN334	Trocar Rubber washers 50x40	SUR2022	DCGI/CE/US FDA approval	50x40	Each	20
200262	GIN335	Trochar Rubber washers 11mm 60/10	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	25
200263	GIN336	T-Tube -All sizes	SUR2022	DCGI/CE/US FDA approval	All sizes Good Quality	Each	50
200264	GIN337	Urine Can Plastic- Male /Female	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	100
200265	GIN338	Urine Can S.S- Male /Female	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	100
200266	GIN339	Verees Needle 12-15cm	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	50
200267	GIN340	Veresses needle 120mm UV 120	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	50
200268	GIN341	Versa port 15mm Trocars	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	25
200269	GIN342	Videolaryngoscope- Disposable	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	5
200270	GIN343	Videolaryngoscope-blades Size 3 and 4	SUR2022	DCGI/CE/US FDA approval	King Vision videolaryngoscope blades Size 3	Each	5

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200271	GIN344	Videoscope- size: Slim, Broncho slim and Broncho regular	SUR2022	DCGI/CE/US FDA approval	Flexible single use videoscope (for Ambu Scope 4 monitor)	Each	5
200272	GIN345	Volkman bone scoop double ended 2/5mm	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	5
200273	GIN346	Walsham nasal septum forceps left	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	5
200274	GIN347	Walsham Nasal Septum forceps right	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	5
200275	GIN348	Washer for highpressure hole black	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	20
200276	GIN349	Wire cutter for soft wires with T.C Tip,7inch, TC Gold	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	5
200277	GIN350	Wire twisting forceps thick,7inch, TC Gold	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	5
200278	GIN351	Woods Lamp	SUR2022	DCGI/CE/US FDA approval	DCGI/CE/US FDA approval	Each	5
200279	GIN352	Xcel Bladeless Trocar 12mm x 150 - 120cm(B12XT)	SUR2022	DCGI/CE/US FDA approval	bladeless Trocar 12mmx150cm	Each	5
200280	GIN353	Xcel Bladeless Trocar 5mm x 150mm (B5XT)	SUR2022	DCGI/CE/US FDA approval	bladeless Trocar 5mmx150cm	Each	20

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200281	GIN354	XCEL Trocar and Cannula 12mm x15mm	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	10
200282	GIN355	XCEL Trocar and Cannula 5mm x150mm	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	10
200284	SU001	Absorbable Gelatin sponge	SUR2022	DCGI/CE/US FDA approvals	Sterile,Haemostatic	Each	700
200285	SU002	Absorbable Haemostat oxidized regenerated cellulose 2in X 4 inches	SUR2022	DCGI/CE/US FDA approvals	Structured non woven material 2x4 inches, endosurgical used, bacterial property	Each	120
200286	SU003	Absorbable Haemostat oxidized regenerated cellulose 3in X 4 inches	SUR2022	DCGI/CE/US FDA approvals	Dense woven close knitted fabirc strip 3x4inch	Each	10
200287	SU004	Absorbable Haemostat oxidized regenerated cellulose with knitted form 6in x 9inches	SUR2022	DCGI/CE/US FDA approvals	Layer home with bactericidal property-fibril material	Each	10
200288	SU005	Absorbable Haemostat Sterile-4 inchesx8 inches	SUR2022	DCGI/CE/US FDA approvals	Topical ORC structured non oven bacterial property	Each	500
200289	SU006	Absorbable Hemostat sterile 2in x 4in	SUR2022	DCGI/CE/US FDA approvals	As per IS/BIS	Each	200
200290	SU007	Absorbable Knotless wound closure suture 3.0-30cm 631	SUR2022	DCGI/CE/US FDA approvals	3/8 Circle 19mm premium reverse cutting 30cm undyed Unidirectional, PGA-PCL	Each	12

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200291	SU008	Absorbable Knotless wound closure suture 3.0-45cm 631	SUR2022	DCGI/CE/US FDA approvals	3/8 Circle 24 mm premium reverse cutting 45cm undyed Unidirectional, PGA-PCL	Each	12
200292	SU009	Absorbable Knotless wound closure suture 3.0-60cm 631	SUR2022	DCGI/CE/US FDA approvals	3/8 Circle 24 mm premium reverse cutting 60cm undyed Unidirectional, PGA-PCL	Each	12
200293	SU010	Antibacterial Triclosan Coated Polydiaoxanone Monofilament 70cm Violet 4.0-PDP304H	SUR2022	DCGI/CE/US FDA approvals	1/2 Circle Taperpoint RB-1, Double Arm	Each	50
200294	SU011	Antibacterial Triclosan Coated Polyglactin 910 Violet Braided 2.0-VP2317	SUR2022	DCGI/CE/US FDA approvals	1/2 Circle Round Body 90cm, 30mm	Each	216
200295	SU012	Antibacterial Triclosan Coated Polyglactin 910 Violet braided 3.0-VP2437	SUR2022	DCGI/CE/US FDA approvals	1/2 Circle Round Body 70cm, 20mm	Each	216
200296	SU013	Antibacterial Triclosan Coated Polyglactin 910 Violet braided 3.0-VP2472	SUR2022	DCGI/CE/US FDA approvals	1/2 Circle Cutting 90cm, 22mm	Each	50
200297	SU014	Antibacterial Triclosan coated Polyglycaprone 25 Monofilament 2.0-MCP3170H Violet	SUR2022	DCGI/CE/US FDA approvals	1/2 Circle Oval Round Body J.B. Visiblack 70cm, 16mm	Each	72
200298	SU015	Antibacterial Triclosan coated Polyglycaprone 25 Monofilament 3.0-MCP3160H voilet	SUR2022	DCGI/CE/US FDA approvals	1/2 Circle Oval round body J.B.Visiblack 70cm, 26mm	Each	72
200299	SU016	Biological Mesh (Cross Linked collagen) 10x15cm 1mm thickness	SUR2022	DCGI/CE/US FDA approvals	As per IS/BIS	Each	10

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200300	SU017	Biological Mesh (Cross Linked Collagen) 15x20cm	SUR2022	DCGI/CE/US FDA approvals	As per IS/BIS	Each	10
200301	SU018	Blue Monofilament 4.0-90cm	SUR2022	DCGI/CE/US FDA approvals	1/2 circle Taper Point DA 90cm,17mm	Each	12
200302	SU019	Blue Monofilament 5.0-75cm	SUR2022	DCGI/CE/US FDA approvals	3/8 Circlr Taper Point DA 75cm 13mm	Each	12
200303	SU020	Blue Monofilament 5.0-90cm	SUR2022	DCGI/CE/US FDA approvals	1/2 circle Taper Point DA 90cm, 17mm	Each	12
200304	SU021	Blue Monofilament 6.0-60cm	SUR2022	DCGI/CE/US FDA approvals	3/8 Circle Taper Point 60cm, 9.3mm	Each	12
200305	SU022	Blue Monofilament 7.0-60cm	SUR2022	DCGI/CE/US FDA approvals	3/8 Circle Taper Point DA 60cm, 8mm	Each	12
200306	SU023	Blue Monofilament poly propylene-9.0- D8229	SUR2022	DCGI/CE/US FDA approvals	1/4 Circle Spatulated CTC-6L CS-Ultima ethalloy 14mm, 8cm	Each	12
200307	SU024	Blue Monofilament Polypropylene 1.0	SUR2022	DCGI/CE/US FDA approvals	1/2 circle reverse cutting(Heavy)100cm,35-40mm	Each	12
200308	SU025	Blue Monofilament Polypropylene - 3.0 -NW825	SUR2022	DCGI/CE/US FDA approvals	1/2 circle round body, 25mm	Each	480
200309	SU026	Blue Monofilament Polypropylene 4.0, 60cm	SUR2022	DCGI/CE/US FDA approvals	13mm/RB/DN, 60cm, Multipass 1-1 needle,suture ratio	Each	12
200310	SU027	Blue Monofilament Polypropylene 4.0, 90cm,17mm	SUR2022	DCGI/CE/US FDA approvals	1/2 Circle R.B, Double needle 90cm,17mm	Each	12

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200311	SU028	Blue Monofilament polypropylene 5.0 CJ8802BL	SUR2022	DCGI/CE/US FDA approvals	1/2 circle Taper point double armed, 11mm, 72cm	Each	1200
200312	SU029	Blue Monofilament Polypropylene 5.0, 60cm,13mm	SUR2022	DCGI/CE/US FDA approvals	13mm/RB/DN 1/2 Circle Round Body CC double Needle 60cm, 13mm, Multi Pass 1-1 needle,suture ratio	Each	12
200313	SU030	Blue Monofilament polypropylene 6.0 EP8726H	SUR2022	DCGI/CE/US FDA approvals	3/8 circle TP,C-V Everpoint double needle 13mm, 60cm Tungsten - rhenium	Each	576
200314	SU031	Blue Monofilament polypropylene 6.0 KC8207	SUR2022	DCGI/CE/US FDA approvals	3/8 circle Taper point double armed, 10mm, 75cm	Each	1000
200315	SU032	Blue Monofilament polypropylene 6.0 p872	SUR2022	DCGI/CE/US FDA approvals	3/8 circle Taper point double armed, 9mm, 60cm	Each	360
200316	SU033	Blue Monofilament polypropylene 6.0 P8725T	SUR2022	DCGI/CE/US FDA approvals	3/8 circle T, double armed needle 13mm, 75cm	Each	1200
200317	SU034	Blue Monofilament polypropylene 6.0 p8727	SUR2022	DCGI/CE/US FDA approvals	3/8 circle Taper point double armed, 13mm, 75cm	Each	1000
200318	SU035	Blue Monofilament polypropylene 6.0 P8804	SUR2022	DCGI/CE/US FDA approvals	3/8 circle Taper point double armed, 10mm, 60cm	Each	1000
200319	SU036	Blue Monofilament Polypropylene - 6.0-EH8030H	SUR2022	DCGI/CE/US FDA approvals	Multicurve Comp Curve ACC-1CC visi black, double needle, 13mm	Each	36
200320	SU037	Blue Monofilament polypropylene-6.0-NW823	SUR2022	DCGI/CE/US FDA approvals	3/8 Circle cutting precision cosmetic PC-3 15mm, 70cm	Each	36
200321	SU038	Blue Monofilament Polypropylene 6.0-NW893	SUR2022	DCGI/CE/US FDA approvals	Double needle 3/8 circle round bodied micro point 70cm, 8mm	Each	120
200322	SU039	Blue Monofilament Polypropylene 6.0-W8597	SUR2022	DCGI/CE/US FDA approvals	Visi Black Curved Round Bodied Needle 60cm 11mm	Each	100

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200323	SU040	Blue Monofilament Polypropylene 7.0-EP8747H	SUR2022	DCGI/CE/US FDA approvals	3/8 Circle, TP,VV,175-8, Everpoint Double Needle 9.3mm, 60cm Tungsten - rhenium	Each	576
200324	SU041	Blue Monofilament polypropylene 7.0 P8735H	SUR2022	DCGI/CE/US FDA approvals	3/8 circle T, 7.6mm double armed needle 13mm, 60cm	Each	1200
200325	SU042	Blue Monofilament Polypropylene 7.0-PL2079	SUR2022	DCGI/CE/US FDA approvals	3/8 Circle round bodied double armed	Each	1200
200326	SU043	Blue Monofilament Polypropylene 8.0	SUR2022	DCGI/CE/US FDA approvals	3/8 circle round body BV175-7 double needle 8mm, 60cm	Each	12
200327	SU044	Blue Monofilament polypropylene 8.0 M2088	SUR2022	DCGI/CE/US FDA approvals	3/8 Circle Taper Point double armed, 8mm,	Each	1200
200328	SU045	Blue Monofilament Polypropylene 9.0-2793G	SUR2022	DCGI/CE/US FDA approvals	3/8 Circle BV 100-4 Round Body 5.1mm, 13cm	Each	48
200329	SU046	Blue Monofilament Polypropylene PPL8.0-8741	SUR2022	DCGI/CE/US FDA approvals	PPL8.0-8741, 3/8 CIRCLE ROUND BODIED DOUBLE ARMED	Each	1200
200330	SU047	Blue Monofilament Polypropylene-1.0-830	SUR2022	DCGI/CE/US FDA approvals	1/2 Circle R.B.Heavy 70cm,30mm	Each	360
200331	SU048	Blue Monofilament Polypropylene-1.0-842 / 846	SUR2022	DCGI/CE/US FDA approvals	1/2 Circle R.B.90cm,30mm	Each	300
200332	SU049	Blue Monofilament Polypropylene-1-840	SUR2022	DCGI/CE/US FDA approvals	1/2 Circle R.B70cm,30mm	Each	600

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200333	SU050	Blue Monofilament Polypropylene-1-843	SUR2022	DCGI/CE/US FDA approvals	1/2 Circle R.B.70cm,40mm	Each	150
200334	SU051	Blue Monofilament Polypropylene-1-883	SUR2022	DCGI/CE/US FDA approvals	1/2 circle reverse cutting(Heavy)100cm,45mm	Each	1800
200335	SU052	Blue Monofilament Polypropylene-2.0-841 / 844	SUR2022	DCGI/CE/US FDA approvals	1/2 Circle R.B.90cm,30mm	Each	1092
200336	SU053	Blue Monofilament Polypropylene-2.0-8977	SUR2022	DCGI/CE/US FDA approvals	1/2circle taper double needle90cm,25mm	Each	200
200337	SU054	Blue Monofilament Polypropylene-3.0-8522	SUR2022	DCGI/CE/US FDA approvals	1/2 Circle R.B,SH,Double needle 90cm,26mm	Each	1992
200338	SU055	Blue Monofilament polypropylene-3.0-NW018	SUR2022	DCGI/CE/US FDA approvals	3/8 circle cutting ethiprime 25mm, 70cm	Each	60
200339	SU056	Blue Monofilament Polypropylene-4.0-8204 PL3	SUR2022	DCGI/CE/US FDA approvals	1/2 circle R.B, double Needle, 17mm, 90cm Pledgets 3mm x 3mm x 1.5mm	Each	120
200340	SU057	Blue Monofilament Polypropylene-4.0-8521H	SUR2022	DCGI/CE/US FDA approvals	1/2 circle round body SH double needle 26mm	Each	180
200341	SU058	Blue Monofilament Polypropylene-4.0-8557	SUR2022	DCGI/CE/US FDA approvals	1/2 Circle R.B, Double needle 90cm,17mm	Each	1850

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200342	SU059	Blue Monofilament polypropylene-4.0-NW870	SUR2022	DCGI/CE/US FDA approvals	3/8 Circle cutting ethiprime16mm, 70cm	Each	60
200343	SU060	Blue Monofilament Polypropylene-5.0-8205H	SUR2022	DCGI/CE/US FDA approvals	1/2 Circle R.B,TF,Double needle 60cm,13mm	Each	72
200344	SU061	Blue Monofilament Polypropylene-5.0-8556	SUR2022	DCGI/CE/US FDA approvals	1/2 Circle R.B.double needle90cm,16mm	Each	100
200345	SU062	Blue Monofilament Polypropylene-5.0-867	SUR2022	DCGI/CE/US FDA approvals	1/2 Circle R.B. taper cut double needle90cm,26mm	Each	36
200346	SU063	Blue Monofilament Polypropylene-5.0-8710	SUR2022	DCGI/CE/US FDA approvals	1/2 Circle R.B.Double needle 75mm, 13cm	Each	432
200347	SU064	Blue Monofilament polypropylene-5.0-NW889	SUR2022	DCGI/CE/US FDA approvals	3/8 Circle Reverse Cutting Ethiprime 12mm, 90cm	Each	36
200348	SU065	Blue Monofilament Polypropylene-6.0-8307	SUR2022	DCGI/CE/US FDA approvals	Visi black curvedR.B.double needle(282 Microns)60cm,13mm	Each	240
200349	SU066	Blue Monofilament Polypropylene-6.0-EH8030H	SUR2022	DCGI/CE/US FDA approvals	13mm/multicurved CC Visiblack 75cm, Double needle	Each	144
200350	SU067	Blue monofilament polypropylene-7.0- EP8735H, 8mm	SUR2022	DCGI/CE/US FDA approvals	3/8 circle ,TP, BV-175-6, double needle 8mm, 60cm	Each	12

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200351	SU068	Blue Monofilament Polypropylene-7.0-8703H	SUR2022	DCGI/CE/US FDA approvals	3/8 circle, Taper point, Double needle75cm,9.3mm	Each	240
200352	SU069	Blue monofilament polypropylene-7.0-EP8704LH	SUR2022	DCGI/CE/US FDA approvals	3/8 circle , CC point BV-175-8, double needle 9.3mm, 60cm	Each	12
200353	SU070	Blue monofilament polypropylene-7.0-EP8735H, 9.3mm	SUR2022	DCGI/CE/US FDA approvals	3/8 circle ,TP, BV-175-8, double needle 9.3mm, 60cm	Each	12
200354	SU071	Blue Monofilament Polypropylene-7.0-W8121	SUR2022	DCGI/CE/US FDA approvals	9.3mm/RB/DN, 60cm, Visi Black	Each	72
200355	SU072	Blue Monofilament Polypropylene-8.0-8741H	SUR2022	DCGI/CE/US FDA approvals	3/8 circle, Taper point BV-175-6 Double needle 60cm, 8mm	Each	72
200356	SU073	Blue monofilament polypropylene-8.0-W8730H	SUR2022	DCGI/CE/US FDA approvals	3/8 circle taper point BV-1,30-5, double needle 6.5mm, 45cm	Each	12
200357	SU074	Blue monofilament polypropylene-8.0-W8732H	SUR2022	DCGI/CE/US FDA approvals	3/8 circle taper point BV-1,30-5, double needle 6.5mm, 60cm	Each	12
200358	SU075	Blue monofilament Polypylene 7.0 - 8304H	SUR2022	DCGI/CE/US FDA approvals	3/8 Circle Taper point BV-1 Visiblack double needle 60cm, 9.3mm	Each	36
200359	SU076	Blue monofilament Polypylene 7.0-8702H	SUR2022	DCGI/CE/US FDA approvals	3/8 Circle round Body Tapper Point BV 1 Double Needle 60cm, 9.3mm	Each	36

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200360	SU077	Blue Monofilament PROLENE 5.0-8664	SUR2022	DCGI/CE/US FDA approvals	As per IS/BIS	Each	180
200361	SU078	Bone Wax -810	SUR2022	DCGI/CE/US FDA approvals	Sterile Bone wax 2.0gm	Each	1440
200362	SU079	Cardiac pacing wire FEP-13	SUR2022	DCGI/CE/US FDA approvals	0.3mm,60mm,on 17mm taper cut 1/2circle needle 60mm st cutting needle with break way point	Each	60
200363	SU080	Cardiac pacing wire FEP-15	SUR2022	DCGI/CE/US FDA approvals	0.3mm,90mm,on 26mm taper cut 1/2circle needle 60mm st cutting needle with break way point	Each	60
200364	SU081	Cat - Gut - 0 - 4229	SUR2022	DCGI/CE/US FDA approvals	1/2 circle, round body(heavy), 45cm, chromic, 100cm	Each	100
200365	SU082	Cat- Gut - 1- W2004	SUR2022	DCGI/CE/US FDA approvals	sterilised surgical put plain 1x 152cm	Each	150
200366	SU083	Cat.Gut-3.0-4201	SUR2022	DCGI/CE/US FDA approvals	3/8 Circle Cutting needle 22mm, 76mm, Sn.4201	Each	150
200367	SU084	Cat-Gut-0-4242	SUR2022	DCGI/CE/US FDA approvals	1/2 circle round body, 30mm,76cm	Each	60
200368	SU085	Cat-Gut-1-4259	SUR2022	DCGI/CE/US FDA approvals	1/2 Circle R.B.(Heavy)76cm,40mm	Each	300
200369	SU086	Cat-Gut-1-4267	SUR2022	DCGI/CE/US FDA approvals	3/8 Circle, Round Body Blunt 76cm, 63mm	Each	250
200370	SU087	Cat-Gut-2.0-4216	SUR2022	DCGI/CE/US FDA approvals	1/2 Circle R.B.76cm,30mm	Each	120

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200371	SU088	Cat-Gut-3.0-4237	SUR2022	DCGI/CE/US FDA approvals	1/2 Circle R.B.76cm,20mm	Each	180
200372	SU089	Cat-Gut-4.0-4048	SUR2022	DCGI/CE/US FDA approvals	3/8 Circle Round Body 16mm, 76cm	Each	120
200373	SU090	Dual side Mesh for Intraperitoneal Placement 15 x15cm	SUR2022	DCGI/CE/US FDA approvals	As per IS/BIS	Each	10
200374	SU091	Flexible Composite mesh (Polypropylene and Poligleca prone) 30cm x 30cm	SUR2022	DCGI/CE/US FDA approvals	Composite light weight mesh made of Polyglecaprone and poly propylene. Partial abostable mesh	Each	20
200375	SU092	Flexible Composite mesh (Polypropylene and Poligleca prone) 6cm x 11cm	SUR2022	DCGI/CE/US FDA approvals	Composite light weight mesh made of Polyglecaprone and poly propylene. Partial abostable mesh	Each	10
200376	SU093	Flexible Composite mesh (Polypropylene and Poligleca prone) 10cm x 15cm	SUR2022	DCGI/CE/US FDA approvals	Composite light weight mesh made of Polyglecaprone and poly propylene. Partial abostable mesh	Each	20
200377	SU094	Flexible Composite mesh (Polypropylene and Poligleca prone) 15cm x 15 cm	SUR2022	DCGI/CE/US FDA approvals	Composite light weight mesh made of Polyglecaprone and poly propylene. Partial abostable mesh	Each	10

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200378	SU095	Knotless anchored suture PDO 2-0	SUR2022	DCGI/CE/US FDA approvals	Knotless tissue control device-Dyed polydiosanone(PDO),Tensile strength 2-0, unidirectional, 30cm,36mm, 1/2 circle, taper point needle, spiral pattern anchores with 15 degrees anchor angle and 20 anchor per inch with an adjustable fixation loop at one end of the suture	Each	20
200379	SU096	Knotless anchored suture PGA-PCL 3-0 dual arm	SUR2022	DCGI/CE/US FDA approvals	Knotless tissue control device-synthetic absorbable monofilament made up of copolymer of glycolide and E-caprolactone(PGA-PCL). Tensile strength 3-0 with 30cm, 26mm,3/8 circle reverse cutting needle,bi directional, spiral pattern anchors with - 15 degrees anchor angle and 2 anchors per.	Each	20
200380	SU097	Knotless anchored suture PGA-PCL(Monocryl) 2-0	SUR2022	DCGI/CE/US FDA approvals	Knotless tissue control device-Synthetic absorbable monofilament made up of Copolymeter of Glycoline and E-caprolactone(PGA-PCL),size 2-0,45cm,36mm,1/2 circle taper point needle, 15 degrees anchor angle and 20 anchors per inch with an adjustable fixation loop at the other end of the suture	Each	20
200381	SU098	Knotless tissue control device(PDO) 2-0	SUR2022	DCGI/CE/US FDA approvals	Dyed polydioxanone(PDO),Tensile Strength2-0,Unidirectional,30cm 36mm, 1/2 circle,taper point needle,spiral pattern anchors with 15 degrees anchor angle and 20 anchors per inch with an adjustable fixation loop at one end of the suture	Each	20
200382	SU099	Knotless tissue control device(PDO)-1-0	SUR2022	DCGI/CE/US FDA approvals	Dyed polydiaxanone(PDO),Tensile strength 1-0 with 14cm x 14cm lengths, 36mm, 1/2 circle, taper point needle,Bidirectional, spiral pattern anchors with 15 degrees anchor angle and 20 anchors per inch	Each	10
200383	SU100	Knotless tissue control device(PGA-PCL) Size-2-0	SUR2022	DCGI/CE/US FDA approvals	Synthetic absorbable monodilament made up of Copolymer of Glycolide and e-caprolactone(PGA-PCL),SIZE-2-0,45cm,36mm,1/2 circle taper point needle, uni directional, spiral pattern anchors with 15 degrees anchor angle and 20 anchors per inch with an adjustable fixation loop at the other end of the suture	Each	10
200384	SU101	Knotless tissue control device(PGA-PCL)-3-0	SUR2022	DCGI/CE/US FDA approvals	Synthetic absorbable monofilament made up of Copolymer of Glycolide and e-caprolactone(PGA-PCL),Tensile strength 3-0,with 30cm x 30cm, 26mm, 3/8 circle reverse cutting needle,bi directional, spiral pattern anchors with 15 degrees anchor angle and 20 anchors per inch	Each	10

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200385	SU102	Mesh Fixation Device Absorbable 5mm-15tacks	SUR2022	DCGI/CE/US FDA approvals	Absorbable 5mm, two point mesh fixation device, 15tacks	Each	20
200386	SU103	Mesh fixation device Absorbable 5 mm-12tacks	SUR2022	DCGI/CE/US FDA approvals	Absorbable 5mm, two point mesh fixation device, 12tacks	Each	20
200387	SU104	Mesh fixation device Non Absorbable 5 mm-25/30 tacks	SUR2022	DCGI/CE/US FDA approvals	Mesh fixation device Non Absorbable 5 mm - 25/30 tacks	Each	20
200388	SU105	Mesh Fixation Device- Non Absorbable 5mm 25 tacks	SUR2022	DCGI/CE/US FDA approvals	Mesh Fixation device with non absorb. strap gun made of Polydioxanone, Glycolide and Lactide. 5mm Two Point Fixation Device, 25 Tacks	Each	5
200389	SU106	Mesh Fixation Device- Non Absorbable 5mm 30 tacks	SUR2022	DCGI/CE/US FDA approvals	Mesh Fixation device with non absorb. strap gun made of Polydioxanone, Glycolide and Lactide. 5mm Two Point Fixation Device, 30 Tacks	Each	5
200390	SU107	Mesh Fixation Device-Absorbable 5mm 25 tacks	SUR2022	DCGI/CE/US FDA approvals	Mesh Fixation device with absorb. strap gun made of Polydioxanone, Glycolide and Lactide. 5mm Two Point Fixation Device, 25 Tacks	Each	5
200391	SU108	Mesh Fixation Device-Absorbable 5mm 30 tacks	SUR2022	DCGI/CE/US FDA approvals	Mesh Fixation device with absorb. strap gun made of Polydioxanone, Glycolide and Lactide. 5mm Two Point Fixation Device, 30 Tacks	Each	5
200392	SU109	Monofilament Polypropylene non-Absorbable 4.0- 90cm 2 X CV-305	SUR2022	DCGI/CE/US FDA approvals	1/2 Circle Taper point /round body 90cm 26mm	Each	12
200393	SU110	Monofilament Polypropylene non-Absorbable 5.0- 60cm 2 X CV-330	SUR2022	DCGI/CE/US FDA approvals	1/2 Circle Taper point /round body 60cm 13mm	Each	12
200394	SU111	Monofilament stainless steel -5-MNW9453	SUR2022	DCGI/CE/US FDA approvals	1/2 Circle 3-needles Round body, 1 Conventional Cutting(CCS) Blunt point, size 5, 48mm, stainless steel Monofilament 45cm x 4	Each	100

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200395	SU112	Monofilament stainless steel-6-MNW9454	SUR2022	DCGI/CE/US FDA approvals	1/2 Circle 3-needles Round body, 1 Conventional Cutting(CCS) Blunt point, size 6, 48mm, stain steel Monofilament 45x4cm	Each	100
200396	SU113	Multilayer tissue separating mesh (Polythene and Polypropylene)-15cmx15cm	SUR2022	DCGI/CE/US FDA approvals	As per IS/BIS	Each	5
200397	SU114	Multilayer tissue separating mesh (Polythene and Polypropylene)-30cmx30cm	SUR2022	DCGI/CE/US FDA approvals	As per IS/BIS	Each	20
200398	SU115	Multilayer tissue separating mesh 10cm x 15cm	SUR2022	DCGI/CE/US FDA approvals	Multilayer tissue separating mesh of ORC, Polypropylene and Polydioxanone	Each	50
200399	SU116	Multilayer tissue separating mesh 15cm x 15cm	SUR2022	DCGI/CE/US FDA approvals	Multilayer tissue separating mesh of ORC, Polypropylene and Polydioxanone	Each	5
200400	SU117	Multilayer tissue separating mesh 15cm x 20cm	SUR2022	DCGI/CE/US FDA approvals	Multilayer tissue separating mesh of ORC, Polypropylene and Polydioxanone	Each	15
200401	SU118	Multilayer tissue separating mesh 30.5x30.5cm	SUR2022	DCGI/CE/US FDA approvals	As per IS/BIS	Each	15
200402	SU119	Multilayer tissue separating mesh 7.5cm x15cm	SUR2022	DCGI/CE/US FDA approvals	Multilayer tissue separating mesh of ORC, Polypropylene and Polydioxanone	Each	10
200403	SU120	Multilayer tissue seperating mesh 15 x10cm	SUR2022	DCGI/CE/US FDA approvals	Dual side Mesh for Intraperitoneal Placement 15 x10cm - oval	Each	5
200404	SU121	Multilayer tissue seperating mesh 15 x15cm	SUR2022	DCGI/CE/US FDA approvals	Dual side Mesh for Intraperitoneal Placement 15 x15cm-Square	Each	5

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200405	SU122	Multilayer tissue seperating mesh 15 x20cm	SUR2022	DCGI/CE/US FDA approvals	Dual side Mesh for Intraperitoneal Placement 15 x20cm-Oval	Each	5
200406	SU123	Multilayer tissue seperating mesh 20 x25cm	SUR2022	DCGI/CE/US FDA approvals	Dual side Mesh for Intraperitoneal Placement 20 x 25cm-oval	Each	5
200407	SU124	Multilayer tissue seperating mesh 30.5 x 30.5cm	SUR2022	DCGI/CE/US FDA approvals	Dual side Mesh for Intraperitoneal Placement 30.5 x 30.5cm-square	Each	2
200408	SU125	Nylon 1.0-3348	SUR2022	DCGI/CE/US FDA approvals	1/2 Circle round body (Heavy) Monofimalemnt 150cm Loop 48mm	Each	840
200409	SU126	Nylon -10.0-3318 /3319	SUR2022	DCGI/CE/US FDA approvals	3/8 circle cutting 90cm,26mm, black monofilament	Each	150
200410	SU127	Nylon- 10.0-NW3719	SUR2022	DCGI/CE/US FDA approvals	3/8 Circle Spatulated Micro point double needle 6mm, 38cm	Each	12
200411	SU128	Nylon 10-0-BV 75-3	SUR2022	DCGI/CE/US FDA approvals	Round bodied	Each	12
200412	SU129	Nylon 8.0-2808G	SUR2022	DCGI/CE/US FDA approvals	3/8 Circle round body taper point BV 130-5, 6.5mm, 15cm	Each	12
200413	SU130	Nylon- 8.0-NW3324	SUR2022	DCGI/CE/US FDA approvals	3/8 Circle Spatulated Micro point double needle 10mm, 38cm	Each	12
200414	SU131	Nylon 9.0-2800G	SUR2022	DCGI/CE/US FDA approvals	3/8 Circle round body taper point BV 130-5, Double needle, 6.5mm, 25cm	Each	12
200415	SU132	Nylon-1.0-3346	SUR2022	DCGI/CE/US FDA approvals	1/2 circle R.B.(Heavy) 100cm,40mm, Black, Monofilament	Each	120

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200416	SU133	Nylon-1-3338	SUR2022	DCGI/CE/US FDA approvals	1/2 circle reverse cutting 100cm,45mm	Each	360
200417	SU134	Nylon-2.0-3336	SUR2022	DCGI/CE/US FDA approvals	3/8 circle reverse cutting 45cm,70mm black, Monofilament	Each	3048
200418	SU135	Nylon-3.0-3328	SUR2022	DCGI/CE/US FDA approvals	3/8 circle reverse cutting 70cm,26mm	Each	1740
200419	SU136	Nylon-3.0-NW3321	SUR2022	DCGI/CE/US FDA approvals	3/8 Circle cutting ethiprime 16mm, 30cm	Each	48
200420	SU137	Nylon-4.0-NW3326	SUR2022	DCGI/CE/US FDA approvals	3/8 Circle Reverse cutting 26mm, 70cm	Each	48
200421	SU138	Nylon-8.0-NW3322	SUR2022	DCGI/CE/US FDA approvals	3/8 Circle Spatulated Micro-point 6mm, 38cm	Each	12
200422	SU139	Nylon-9.0-NW3709	SUR2022	DCGI/CE/US FDA approvals	3/8 circle round body Micro point 6mm, 38cm	Each	12
200423	SU140	ORC based Topical Absorbable Hemostat 1x2 inch	SUR2022	DCGI/CE/US FDA approvals	Oxidized Regenerated Cellulose based Topical Absorbable Hemostat, Structured Non-Woven material, with Bactericidal property. Ease-of-use in both open and minimally invasive procedures.	Each	12
200424	SU141	ORC based Topical Absorbable Hemostat 2x4 inch	SUR2022	DCGI/CE/US FDA approvals	Oxidized Regenerated Cellulose based Topical Absorbable Hemostat, Structured Non-Woven material, with Bactericidal property. Ease-of-use in both open and minimally invasive procedures	Each	12
200425	SU142	Polybutylate Coated Braided Polyster 2.0-W6917	SUR2022	DCGI/CE/US FDA approvals	1/2 circle taper cut V-5 double needle 90cm, 17mm white braided	Each	100

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200426	SU143	Polyglactin 910 Violet braided -1-0-ENS2901	SUR2022	DCGI/CE/US FDA approvals	Skii Needle Round body Visiblack 45cm, 22mm	Each	12
200427	SU144	Polyglactin 910 Violet Braided- 2.0 -NW2122	SUR2022	DCGI/CE/US FDA approvals	1/2 Circle Oval Round Body J.B 70cm, 26mm	Each	36
200428	SU145	Polyglactin 910 Violet braided -2-0-ENS2903	SUR2022	DCGI/CE/US FDA approvals	Skii Needle round body 45c, 19mm	Each	36
200429	SU146	Polyglactin 910 Violet Braided-3.0-NW2123	SUR2022	DCGI/CE/US FDA approvals	1/2 Circle OVal Round Body J.B 70cm, 26mm	Each	36
200430	SU147	Polyglactin size 1.0, 5/8 circle taper point 75cm, 27mm Port closure-NW2826	SUR2022	DCGI/CE/US FDA approvals	1/2 circle, reverse cutting, portt, 23mm braided, 35cm	Each	100
200431	SU148	Polypropylene Mesh 15cmx15cm	SUR2022	DCGI/CE/US FDA approvals	As per IS/BIS	Each	100
200432	SU149	Polypropylene Mesh 30cmx30cm	SUR2022	DCGI/CE/US FDA approvals	As per IS/BIS	Each	50
200433	SU150	Polypropylene Mesh 6cmx11cm	SUR2022	DCGI/CE/US FDA approvals	As per IS/BIS	Each	100
200434	SU151	Polypropylene Mesh 7.6cmx15cm	SUR2022	DCGI/CE/US FDA approvals	As per IS/BIS	Each	10
200435	SU152	Polypropylene soft mesh 15cm x 15cm	SUR2022	DCGI/CE/US FDA approvals	As per IS/BIS	Each	30
200436	SU153	Polypropylene Soft Mesh 25cmx25cm	SUR2022	DCGI/CE/US FDA approvals	As per IS/BIS	Each	20

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200437	SU154	Polypropylene Soft Mesh 35.6cmx30cm	SUR2022	DCGI/CE/US FDA approvals	As per IS/BIS	Each	70
200438	SU155	Polypropylene Soft Mesh 6.4cm x 11.4cm	SUR2022	DCGI/CE/US FDA approvals	As per IS/BIS	Each	50
200439	SU156	Polypropylene Soft Mesh 7.6cmx15cm	SUR2022	DCGI/CE/US FDA approvals	As per IS/BIS	Each	15
200440	SU157	Polyster and Polyglactic acid Mesh Left side-12x 8cm	SUR2022	DCGI/CE/US FDA approvals	As per IS/BIS	Each	20
200441	SU158	Polyster and Polylactic acid mesh Right side size-12x8cm	SUR2022	DCGI/CE/US FDA approvals	As per IS/BIS	Each	15
200442	SU159	Polyster with 2.0 , 1/2 circle taper point 90cm double arm 25mm needle	SUR2022	DCGI/CE/US FDA approvals	As per IS/BIS	Each	30
200443	SU160	Polyster-2.0-10B55	SUR2022	DCGI/CE/US FDA approvals	1/2 circle cutting tapercut SC double armed with PTFE edge75cm,17mm, 5 green and 5white, 6mmx3mmx1.5mm	Each	200
200444	SU161	Polyster-2.0-10B55 PL3 3mm x 3mm x 1.5cm	SUR2022	DCGI/CE/US FDA approvals	1/2 circle, Taper cut, double needle, 2-0, 17mm 5-green, 5-white srands per foil, 75cm	Each	120
200445	SU162	Polyster-2.0-10B77	SUR2022	DCGI/CE/US FDA approvals	1/2 circle cutting tapercut SC double armed with PTFE edge75cm, 26mm, 5green and 5white, 6mmx3mmx1.5mm	Each	200

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200446	SU163	Polyster-2-4843	SUR2022	DCGI/CE/US FDA approvals	1/2circle tapercut heavy needle 4 sutures per pack 75cm,45mm green braided	Each	100
200447	SU164	Polyster-5-4846	SUR2022	DCGI/CE/US FDA approvals	1/2circle tapercut heavy needle 4 sutures per pack,75cm,55mm green braided	Each	10
200448	SU165	Port Closure Needle NW 2826 E	SUR2022	DCGI/CE/US FDA approvals	1/2 Circle, Reverse cutting, 23 mm, 70 cm Size 1	Each	20
200449	SU166	PPG6.0-8260SR, 60CM,10mm, 6.0 1/2 circle round bodied double armed	SUR2022	DCGI/CE/US FDA approvals	PPG608260SR, 60CM,10mm, 6.0 1/2 circle round bodied double armed	Each	1200
200450	SU167	PPG7.0-8270SR, 60CM, 9mm, 7.0 1/2 circle round bodied double armed	SUR2022	DCGI/CE/US FDA approvals	PPG708270SR, 60CM, 9mm, 7.0 1/2 circle round bodied double armed	Each	120
200451	SU168	Pre-knotted loop ligature -2215	SUR2022	DCGI/CE/US FDA approvals	As per IS/BIS	Each	30
200452	SU169	Silk-1- 825	SUR2022	DCGI/CE/US FDA approvals	1 Black Braided 1reelx25mtrs	Each	360
200453	SU170	Silk-1.0-214	SUR2022	DCGI/CE/US FDA approvals	1.0 Black Braided 2x75cm in sterile overwrap pack	Each	948
200454	SU171	Silk-1.0-5037	SUR2022	DCGI/CE/US FDA approvals	1.0 Black Braided 3/8 circle reverse cutting 76cm,45mm	Each	600
200455	SU172	Silk-1.0-5334/5332	SUR2022	DCGI/CE/US FDA approvals	1.0 Black braided 1/2 circleR.B.76cm,30mm	Each	762
200456	SU173	Silk-1.0-824R	SUR2022	DCGI/CE/US FDA approvals	1.0 Black Braided 1reelx25mtrs	Each	360
200457	SU174	Silk-1-215	SUR2022	DCGI/CE/US FDA approvals	1 Black Braided 2x75cm in sterile overwrap pack	Each	1692
200458	SU175	Silk-1-5062	SUR2022	DCGI/CE/US FDA approvals	3/8 circle, cutting, 60mm, 76cm	Each	2796

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200459	SU176	Silk-2.0-213	SUR2022	DCGI/CE/US FDA approvals	2.0 Black Braided 2x75cm in sterile overwrap pack	Each	2400
200460	SU177	Silk-2.0-5036	SUR2022	DCGI/CE/US FDA approvals	2.0 Black Braided 3/8circle Reverse cutting 76cm,45mm	Each	2500
200461	SU178	Silk-2.0-5333/5331	SUR2022	DCGI/CE/US FDA approvals	2.0 Black Bradided1/2 circle R.B.76cm,30mm	Each	1068
200462	SU179	Silk-2.0-823R	SUR2022	DCGI/CE/US FDA approvals	2.0 Black Braided 1reelx25mtrs	Each	200
200463	SU180	Silk-2-826R	SUR2022	DCGI/CE/US FDA approvals	2 Black Braided 1reelx25mtrs	Each	60
200464	SU181	Silk-3.0 -212	SUR2022	DCGI/CE/US FDA approvals	3.0 Black Braided 2x75cm in sterile overwrap pack	Each	1560
200465	SU182	Silk-3.0-5028	SUR2022	DCGI/CE/US FDA approvals	3/8 Circle Reverse Cutting 76cm, 26mm	Each	240
200466	SU183	Silk-3.0-5070/5085	SUR2022	DCGI/CE/US FDA approvals	3.0 Black Bradided 1/2 circle R.B.76cm,25mm	Each	936
200467	SU184	Silk-3.0-5087	SUR2022	DCGI/CE/US FDA approvals	Black Bradided 1/2 circle R.B.76cm,20mm	Each	1068
200468	SU185	Silk-3.0-822	SUR2022	DCGI/CE/US FDA approvals	3.0 Black Braided 1reelx25mtrs	Each	200
200469	SU186	Silk-3.0-822R	SUR2022	DCGI/CE/US FDA approvals	3.0 Black Braided 1reelx25mtrs	Each	240
200470	SU187	Skin Graft Blades	SUR2022	DCGI/CE/US FDA approvals	As per IS/BIS	Each	100
200471	SU188	Skin stapler	SUR2022	DCGI/CE/US FDA approvals	Stainless Steel	Each	10
200472	SU189	Stailess steel wire No.661G	SUR2022	DCGI/CE/US FDA approvals	1/2 circle blunt point Round bodied	Each	1000
200473	SU190	Stailess steel wire No.662G	SUR2022	DCGI/CE/US FDA approvals	1/2 circle blunt point Round bodied	Each	600
200474	SU191	Stailess steel wire No.664G	SUR2022	DCGI/CE/US FDA approvals	1/2 circle blunt point Round bodied	Each	120

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200475	SU192	Stailess steel wire No.666G	SUR2022	DCGI/CE/US FDA approvals	1/2 circle blunt point Round bodied	Each	120
200476	SU193	Staple Extractor (Clip Removal) PSX	SUR2022	DCGI/CE/US FDA approvals	As per IS/BIS	Each	72
200477	SU194	Suture Needle Curved cutting No.17	SUR2022	DCGI/CE/US FDA approvals	Suture Needle curved cutting No.17, 6nos/pack	Each	20
200478	SU195	Symmetric PDS Plus Unidirectional with fixation Tab- 1, CT-1, 36mm, 45cm	SUR2022	DCGI/CE/US FDA approvals	1/2 circle, Taper point, CT-1, 36mm, 45cm	Each	12
200479	SU196	Symmetric PDS Plus Unidirectional with fixation Tab- 1,CT, 40mm, 45cm	SUR2022	DCGI/CE/US FDA approvals	1/2 circle, Taper point, CT, 40mm, 45cm	Each	12
200480	SU197	Symmetric PDS Plus Unidirectional with fixation Tab- 1,CT-1 36mm, 60cm	SUR2022	DCGI/CE/US FDA approvals	1/2 circle, Taper point, CT-1 36mm, 60cm	Each	12
200481	SU198	Symmetric PDS Plus Unidirectional with fixation Tab- 1,CT-1 40mm, 60cm	SUR2022	DCGI/CE/US FDA approvals	1/2 circle, Taper point, CT-1 40mm, 60cm	Each	12
200482	SU199	Symmetric PDS Plus Unidirectional with fixation Tab- 1,CTX 48mm, 45cm	SUR2022	DCGI/CE/US FDA approvals	1/2 circle, Taper point, CTX 48mm, 45cm	Each	12
200483	SU200	Symmetric PDS Plus Unidirectional with fixation Tab- 1.0, CT, 40mm, 45cm	SUR2022	DCGI/CE/US FDA approvals	1/2 circle, Taper point, CT, 40mm, 45cm	Each	12
200484	SU201	Symmetric PDS Plus Unidirectional with fixation Tab- 1.0, CTX 48mm, 45cm	SUR2022	DCGI/CE/US FDA approvals	1/2 circle, Taper point, CTX 48mm, 45cm	Each	12

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200485	SU202	Symmetric PDS Plus Unidirectional with fixation Tab- 1.0,CT-1, 36mm, 45cm	SUR2022	DCGI/CE/US FDA approvals	1/2 circle, Taper point, CT-1, 36mm, 45cm	Each	12
200486	SU203	Symmetric PDS Plus Unidirectional with fixation Tab- 3.0, PS-1, 24mm, 45cm	SUR2022	DCGI/CE/US FDA approvals	3/8 circle, Reverse cutting PS-1, 24mm, 45cm	Each	12
200487	SU204	Symmetric PDS Plus Unidirectional with fixation Tab- 3.0, PS-2, 19mm, 45cm	SUR2022	DCGI/CE/US FDA approvals	3/8 circle, Reverse cutting PS-2, 19mm, 45cm	Each	12
200488	SU205	Syn.Absorb. Polydioxanone PDS II - 3.0-NW 9237	SUR2022	DCGI/CE/US FDA approvals	1/2 circle round body Heavy, 20mm 70cm	Each	50
200489	SU206	Syn.Absorb. Polydioxanone PDS II - 4.0-NW 9304	SUR2022	DCGI/CE/US FDA approvals	1/2 circle round body 20mm 70cm	Each	50
200490	SU207	Synt. Absorb PDS II Monofilament 5.0-W9201H	SUR2022	DCGI/CE/US FDA approvals	1/2 Circle Round body RB-2 double Needle, 70cm, 13mm	Each	36
200491	SU208	Synt. Absorb violet Braided coated 2.0-W9828 (Glea Closure)	SUR2022	DCGI/CE/US FDA approvals	1/2 Circle Tapercut V-6, 25-30mm, 75cm	Each	12
200492	SU209	Synt. Absorb. Coated Rapide Polyglactin 3.0-NW-2735	SUR2022	DCGI/CE/US FDA approvals	1/2 Circle Cutting undyed braided, 22mm, 70cm	Each	36
200493	SU210	Synt. Absorb. Monofilomeni. Polydioxanone PDS-11-4.0-W9115H	SUR2022	DCGI/CE/US FDA approvals	As per IS/BIS	Each	100

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200494	SU211	Synt. Absorb. PDSII Monofilament 6.0-W 9093H	SUR2022	DCGI/CE/US FDA approvals	3/8 Circle cutting 45cm 11mm	Each	242
200495	SU212	Synt. Absorb. Polydioxanone PDS II loop 0-NW9261	SUR2022	DCGI/CE/US FDA approvals	1/2circle round body heavy 50mm, 150cm	Each	12
200496	SU213	Synt. Absorb. Polydioxanone PDS II loop 2.0-W9133H	SUR2022	DCGI/CE/US FDA approvals	1/2 circle round body 31mm, 50cm	Each	36
200497	SU214	Synt. Absorb. Sterilized braided coated Polyglactin 910- Ligature loop-EJ10G	SUR2022	DCGI/CE/US FDA approvals	18inch long ligature in a plastic tube that is narrow at one end and scored at other end. Suture is in the form of ligature loop with a knot.	Each	144
200498	SU215	Synt. Absorb. Violet Braided Coated - 3.0- 2402	SUR2022	DCGI/CE/US FDA approvals	3/8 circle cutting 90cm, 19mm	Each	180
200499	SU216	Synt. Absorb. Violet Braided Coated - 4.0 - 2443	SUR2022	DCGI/CE/US FDA approvals	3/8 circle cutting PC3, 70cm, 16cm	Each	150
200500	SU217	Synt. Absorb. Violet Braided Coated - 5.0 - 2395	SUR2022	DCGI/CE/US FDA approvals	3/8 round body, 70cm, 10mm	Each	450
200501	SU218	Synt. Absorb. Violet braided coated - 6.0 - W9172	SUR2022	DCGI/CE/US FDA approvals	5/8 Circle Tapercut UV-10, 30cm, 10mm	Each	200

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200502	SU219	Synt. Absorb. Violet Braided Coated Plus Antebacterial-1- 2826E	SUR2022	DCGI/CE/US FDA approvals	1/2 circle reverse cutting heavty portt 23mm, 70cm	Each	744
200503	SU220	Synt. Absorb. Violet Braided Coated Plus Antebacterial-1-VP2519	SUR2022	DCGI/CE/US FDA approvals	1/2 circle, Taper cut , 40mm	Each	150
200504	SU221	Synt. Absorb. Violet Braided Coated Plus Antebacterial-3.0 - 2328	SUR2022	DCGI/CE/US FDA approvals	3/8 Circle cutting - 25mm, 90CM	Each	150
200505	SU222	Synt. Absorb.PDSII Monofilament 5.0-Z1013H	SUR2022	DCGI/CE/US FDA approvals	3/8 Circle Round Body C-1, 70cm, 13mm	Each	100
200506	SU223	Synt.Absorb coated anitbacterial plus 2.0-PNJ945	SUR2022	DCGI/CE/US FDA approvals	1/2 Circle round body 90cm	Each	1200
200507	SU224	Synt.Absorb suture-VCP945H	SUR2022	DCGI/CE/US FDA approvals	Undyed braided triclosan coated, anti bacterial 90cm size 2-0,36mm,Taper point, CT-1	Each	36
200508	SU225	Synt.Absorb Violet braided Caoted Antibacterial 3.0-VP2936	SUR2022	DCGI/CE/US FDA approvals	3/8 Circle reverse cutting PS-1 70cm, 24mm	Each	150
200509	SU226	Synt.Absorb. PDS II Monofilament - 5.0 -Y844 G	SUR2022	DCGI/CE/US FDA approvals	3/8 Circle Cutting PC3, 45cm,16mm	Each	500
200510	SU227	Synt.Absorb. PDSII Monofilament - 6.0 - W 9861T	SUR2022	DCGI/CE/US FDA approvals	3/8 Circle Cutting PC 145cm, 13mm	Each	350

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200511	SU228	Synt.Absorb. Violet Braided Coated - 1- 2347	SUR2022	DCGI/CE/US FDA approvals	1/2circle R.B.Heavy 90cm,40mm	Each	720
200512	SU229	Synt.Absorb. Violet Braided Coated - 1.0-2346	SUR2022	DCGI/CE/US FDA approvals	1/2circle R.B.90cm,40mm	Each	600
200513	SU230	Synt.Absorb. Violet Braided Coated - 2.0-2317	SUR2022	DCGI/CE/US FDA approvals	1/2circle R.B.90cm,30mm	Each	600
200514	SU231	Synt.Absorb. Violet Braided Coated - 3.0 - 2515	SUR2022	DCGI/CE/US FDA approvals	1/2circle taper cut 45cm,17mm	Each	120
200515	SU232	Synt.Absorb. Violet Braided Coated - 3.0-2437	SUR2022	DCGI/CE/US FDA approvals	1/2circle R.B. 70cm,20mm	Each	1200
200516	SU233	Synt.Absorb. Violet braided coated-0-2996	SUR2022	DCGI/CE/US FDA approvals	1/2 circle , blunt taper point(heavy), 40mm, violet, braided, 90cm	Each	100
200517	SU234	Synt.Absorb. Violet braided coated-1-2319	SUR2022	DCGI/CE/US FDA approvals	1/2 circle taper cut, 36cm, violet braided 90cm, V-34 OB	Each	50
200518	SU235	Synt.Absorb. voilet PDS II (Polydioxanone) 4.0-W9109H	SUR2022	DCGI/CE/US FDA approvals	1/2 circle Round body RB-1 Double Needle 90cm, 17mm	Each	500
200519	SU236	Synt.Absorb.Monofilament -3.0-1326	SUR2022	DCGI/CE/US FDA approvals	3/8 Circle reverse cutting, 16mm 70cm	Each	360
200520	SU237	Synt.Absorb.Monofilament-3.0-2472	SUR2022	DCGI/CE/US FDA approvals	1/2circle cutting 22mm 90cm	Each	12
200521	SU238	Synt.Absorb.Polydioxanone 2.0- W 9133H	SUR2022	DCGI/CE/US FDA approvals	1/2 circle round body 70cm, 31mm	Each	100

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200522	SU239	Synt.Absorb.Polydioxanone 3.0-W9116H	SUR2022	DCGI/CE/US FDA approvals	1/2 Circle round body 70cm, 20mm	Each	150
200523	SU240	Synt.Absorb.Polydioxanone 3.0-W9132T	SUR2022	DCGI/CE/US FDA approvals	1/2 circle round body 90cm, 30mm	Each	200
200524	SU241	Synt.Absorb.Polydioxanone 4.0-W9115H	SUR2022	DCGI/CE/US FDA approvals	1/2 circle round body 70cm, 20mm, Double Arm	Each	144
200525	SU242	Synt.Absorb.Polydioxanone 5.0-W9201H	SUR2022	DCGI/CE/US FDA approvals	1/2 circle round body 70 cm, 13mm, Double Arm	Each	144
200526	SU243	Synt.Absorb.Polydioxanone Loop W 9262T	SUR2022	DCGI/CE/US FDA approvals	1/2 circle round body heavy 150cm, 48mm	Each	100
200527	SU244	Synt.Absorb.Violet Braided Coated - 1 - 2825	SUR2022	DCGI/CE/US FDA approvals	1/2 Circle Reverse Cutting (Heavy) port needle 45cm, 23mm	Each	200
200528	SU245	Synt.Absorb.Violet Braided Coated - 4.0-2304	SUR2022	DCGI/CE/US FDA approvals	1/2circle R.B.70cm,20mm Cutting needle	Each	360
200529	SU246	Synt.Absorb.Violet Braided Coated - 5.0 -2303	SUR2022	DCGI/CE/US FDA approvals	1/2circle round body ,8mm	Each	50
200530	SU247	Synt.Absorb.Violet braided coated 1-NW2422	SUR2022	DCGI/CE/US FDA approvals	1/2 circle Reverse cutting 40mm, 90cm	Each	12
200531	SU248	Synt.Absorb.Violet Braided Coated - 1.0-2534	SUR2022	DCGI/CE/US FDA approvals	1/2circle reverse cutting OS needle 90cm,36mm	Each	100
200532	SU249	Synth.Absorb. Polydiaxanone PDS II 5.0-W9201H	SUR2022	DCGI/CE/US FDA approvals	1/2 circle round body doublle needle, 13mm,70cm	Each	36
200533	SU250	Synth.Absorb. Polydioxanone PDS II 4.0-W9873T	SUR2022	DCGI/CE/US FDA approvals	3/8 circle reverse cutting 16mm, 45cm	Each	48

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200534	SU251	Synth.Absorbable Monocryl-4.0-NW1205	SUR2022	DCGI/CE/US FDA approvals	3/8 circle reverse cutting ethiprime 16mm, 70cm	Each	60
200535	SU252	Synthetic Absorbable 0 VIO 75cm GU46	SUR2022	DCGI/CE/US FDA approvals	5/8 Circle taper point 75cm	Each	50
200536	SU253	Synthetic Absorbable Voilet 0- 90cm GS-24	SUR2022	DCGI/CE/US FDA approvals	1/2 Circle taper point/round body 1.0, 90cm, 40mm	Each	12
200537	SU254	Synthetic Absorbable Voilet 1-90cm GS-12	SUR2022	DCGI/CE/US FDA approvals	1/2 reverse cutting 90cm, 40mm	Each	12
200538	SU255	Synthetic Absorbable Voilet 1-90cm GS-24	SUR2022	DCGI/CE/US FDA approvals	1/2 circle taper point /round body 90cm, 40mm	Each	12
200539	SU256	Synthetic Absorbable Voilet 2.0-75cmV-30	SUR2022	DCGI/CE/US FDA approvals	1/2 Circle taper Point/round body 75cm, 30mm	Each	12
200540	SU257	Synthetic fast absorbing gamma irradiated undyed polyglactin 910-size2.0	SUR2022	DCGI/CE/US FDA approvals	Braided undyed, 1/2 circle tapercut,90cm size 2-0 with 35mm needle USFDA Approved	Each	30
200541	SU258	Sythetic fast Absorbing gamma irradiated undyed polyglactin 910-size3.0	SUR2022	DCGI/CE/US FDA approvals	Braided undyed 3/8 curved reverse cutting, 70cm size 3-0 with 26mm needle USFDA Approved	Each	50
200542	SU259	Teflon pledget CCP 30 pledgets 3 x 3x1.5mm	SUR2022	DCGI/CE/US FDA approvals	As per IS/BIS	Each	100

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200543	SU260	Teflon Pledgets CCP20 -6 x 1.5 x 3mm	SUR2022	DCGI/CE/US FDA approvals	As per IS/BIS	Each	250
199343	CT001	ACT CARTRIDGE HR 402-03 for ACT Machine	SUR2022	CE/DCGI/US FDA approvals	For ACT Machine	Each	100
199344	CT002	Annuloplasty Mitral Rings	SUR2022	CE/DCGI/US FDA approvals	All Sizes	Each	26
199345	CT003	Annuloplasty Mitral Rings	SUR2022	US FDA approvals	All Sizes	Each	26
199346	CT004	Annuloplasty Tricuspid Rings	SUR2022	CE/DCGI/US FDA approvals	All Sizes	Each	5
199347	CT005	Annuloplasty Tricuspid Rings	SUR2022	US FDA approvals	All Sizes	Each	5
199348	CT006	Antegrade/ Retrograde Adaptor	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	10

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199349	CT007	Aortic Punches with Lancet Disposable Adult-All Sizes	SUR2022	CE/DCGI/US FDA approvals	2.5,3,3.5,4,4.5,mm	Each	6
199350	CT008	Aortic Punches with Lancet Disposable Paediatric-All Sizes	SUR2022	CE/DCGI/US FDA approvals	2,2.5,3mm	Each	6
199351	CT009	Arterial Cannula curved Metal tip with vent	SUR2022	CE/DCGI/US FDA approvals	All Sizes curved tip	Each	160
199352	CT010	Arterial Cannula curved Metal tip with vent	SUR2022	US FDA approvals	All Sizes curved tip	Each	160
199353	CT011	Arterial Cannula Plain Curved tip with vent -Adult	SUR2022	CE/DCGI/US FDA approvals	All Sizes	Each	10
199354	CT012	Arterial Cannula Plain Curved tip with vent -Adult	SUR2022	US FDA approvals	All Sizes	Each	10
199355	CT013	Arterial Cannula Plain Curved tip with vent-Paediatric	SUR2022	CE/DCGI/US FDA approvals	All Sizes	Each	10
199356	CT014	Arterial Cannula Plain Curved tip with vent-Paediatric	SUR2022	US FDA approvals	All Sizes	Each	10
199357	CT015	Arterial Cannula Plain Straight tip with vent-Adult	SUR2022	CE/DCGI/US FDA approvals	All Sizes	Each	5
199358	CT016	Arterial Cannula Plain Straight tip with vent-Adult	SUR2022	US FDA approvals	All Sizes	Each	5

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199359	CT017	Arterial Cannula Plain Straight tip with vent-Paediatric	SUR2022	CE/DCGI/US FDA approvals	All Sizes	Each	5
199360	CT018	Arterial Cannula Plain Straight tip with vent-Paediatric	SUR2022	US FDA approvals	All Sizes	Each	5
199361	CT019	Arterial Cannula Wire Reinforced Curved tip with vent-Adult	SUR2022	CE/DCGI/US FDA approvals	All Sizes	Each	10
199362	CT020	Arterial Cannula Wire Reinforced Curved tip with vent-Adult	SUR2022	US FDA approvals	All Sizes	Each	10
199363	CT021	Arterial Cannula Wire Reinforced Curved tip with vent-Paediatric	SUR2022	CE/DCGI/US FDA approvals	All Sizes	Each	10
199364	CT022	Arterial Cannula Wire Reinforced Curved tip with vent-Paediatric	SUR2022	US FDA approvals	All Sizes	Each	10
199365	CT023	Arterial Cannula Wire Reinforced Straight tip with vent-Adult	SUR2022	CE/DCGI/US FDA approvals	All Sizes	Each	10
199366	CT024	Arterial Cannula Wire Reinforced Straight tip with vent-Adult	SUR2022	US FDA approvals	All Sizes	Each	10
199367	CT025	Arterial Cannula Wire Reinforced Straight tip with vent-Paediatric	SUR2022	CE/DCGI/US FDA approvals	All Sizes	Each	5
199368	CT026	Arterial Cannula Wire Reinforced Straight tip with vent-Paediatric	SUR2022	US FDA approvals	All Sizes	Each	5

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199369	CT027	Arterial cannula with seldinger guidewire(Radial)	SUR2022	CE/DCGI/US FDA approvals	20G,Kink Proof	Each	10
199370	CT028	Arterial cannula with seldinger guidewire(Radial)	SUR2022	US FDA approvals	20G,Kink Proof	Each	10
199371	CT029	Arterial Cannulae with Venter Connector- Paediatric-8FR	SUR2022	CE/DCGI/US FDA approvals	8FR 2.7mm	Each	5
199372	CT030	Arterial Cannulae with Venter Connector- Paediatric-8FR	SUR2022	US FDA approvals	8FR 2.7mm	Each	5
199373	CT031	Arterial Cannulae with Venter Connector-paediatric-6FR	SUR2022	CE/DCGI/US FDA approvals	6FR 2.0 mm	Each	5
199374	CT032	Arterial Cannulae with Venter Connector-paediatric-6FR	SUR2022	US FDA approvals	6FR 2.0 mm	Each	5
199375	CT033	Bioglue Cryolite 4ml	SUR2022	CE/DCGI/US FDA approvals	All human (Bovine Aprotinin free) fibrin sealant with triple lumen Tip	Each	10
199376	CT034	Blower mixer System	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	2
199377	CT035	Bubble Traps- Adult	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	250
199378	CT036	Bubble Traps- Paediatric	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	100
199379	CT037	Cardio Vascular Graft Size-6 to 8 mm, 40cm	SUR2022	CE/DCGI/US FDA approvals	Stretch graph	Each	10

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199380	CT038	Cardioplegia Cannula With Vent line-Adult	SUR2022	CE/DCGI/US FDA approvals	All sizes,Punch clamp forwarded	Each	149
199381	CT039	Cardioplegia Cannula With Vent line-Paediatric	SUR2022	CE/DCGI/US FDA approvals	All Sizes, Punch clamp should be forwarded	Each	149
199382	CT040	Cardioplegia Delivery System Adult	SUR2022	CE/DCGI/US FDA approvals	4-1 ratio with brige system	Each	265
199383	CT041	Cardioplegia Delivery System Paediatric	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	10
199384	CT042	Cardioplegia Reservoir-Adult	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	15
199385	CT043	Cardioplegia Reservoir-Paediatric	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	20
199386	CT044	Cardiotomy Suckers Disposable-Adult	SUR2022	CE/DCGI/US FDA approvals	All Sizes	Each	20
199387	CT045	Cardiotomy Suckers Metal-Adult	SUR2022	CE/DCGI/US FDA approvals	All Sizes	Each	30
199388	CT046	Cardiotomy Suckers-Disposable-Paediatric	SUR2022	CE/DCGI/US FDA approvals	All Sizes	Each	30
199389	CT047	Cardiotomy Suckers-Metal-Paediatric	SUR2022	CE/DCGI/US FDA approvals	All Sizes	Each	10
199390	CT048	Carotid shunts(Javed shunts)	SUR2022	CE/DCGI/US FDA approvals	All Sizes	Each	50
199391	CT049	Coronary Artery Probe-Flexible	SUR2022	CE/DCGI/US FDA approvals	0.50mm, 1mm, 1.5mm, 2mm, 2.5mm, 3mm	Each	10
199392	CT050	Coronary Artery probes rigid-All sizes	SUR2022	CE/DCGI/US FDA approvals	all sizes	Each	2

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199393	CT051	Coronary Artery Shunts	SUR2022	CE/DCGI/US FDA approvals	All Sizes, for beating Heart Surgery	Each	16
199394	CT052	Coronary Ostial Perfuson Cannula-12Fr 45 Angled tip	SUR2022	CE/DCGI/US FDA approvals	Allsizes	Each	30
199395	CT053	Coronary Ostial Perfuson Cannula-14Fr 90 angled tip	SUR2022	CE/DCGI/US FDA approvals	Allsizes	Each	20
199396	CT054	Coronary Ostial Perfuson Cannula-Adult 12Fr 90 angled tip	SUR2022	CE/DCGI/US FDA approvals	All Sizes	Each	20
199397	CT055	Coronary shunts wire reinforced	SUR2022	CE/DCGI/US FDA approvals	Wire reinforced, silicon tube along with bull on far fixation sizes 1.25,1.5,1.75,2.0,2.25,2.50,2.75	Each	40
199398	CT056	Custom Pack Adult with Connectors	SUR2022	CE/DCGI/US FDA approvals	For Open Heart Surgery with 1/2 inch x 1/2 inch pump Head tubing	Each	202
199399	CT057	Custom Pack Infant with Connectors	SUR2022	CE/DCGI/US FDA approvals	For Open Heart Surgery	Each	90
199400	CT058	Custom Pack Neonatal with Connectors	SUR2022	CE/DCGI/US FDA approvals	For Open Heart Surgery. Kink resistant, durabilibility, dehp free pump head with occlusion line 1/4Y connector, Arterial line with Y connection with 2nd pump Head with 1/4 leur lock connection.	Each	90
199401	CT059	Custom Pack Paediatric with Connectors	SUR2022	CE/DCGI/US FDA approvals	For Open Heart Surgery. Kink resistant, durabilibility, dehp free pump head with occlusion line 1/4Y connector, Arterial line with Y connection with 2nd pump Head with 1/4 leur lock connection.	Each	90
199402	CT060	Custom Pack Semi Adult with Connectors	SUR2022	CE/DCGI/US FDA approvals	For Open Heart Surgery. Kink resistant, durabilibility, dehp free pump head with occlusion line 1/4Y connector, Arterial line with Y connection with 2nd pump Head with 1/4 leur lock connection.	Each	90

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199403	CT061	Dacron felt 4 inches x 4 inches	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	20
199404	CT062	Dacron Felt 6 inches x 6 inches	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	20
199405	CT063	Disposable Guidant Retractor	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	10
199406	CT064	Embolectomy Catheters	SUR2022	CE/DCGI/US FDA approvals	3F,4F,5F,6F	Each	20
199407	CT065	Flexible Intra Cardiac Sucker	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	10
199408	CT066	Haemofilter (Haemoconcentrator) Adult	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	20
199409	CT067	Haemofilter (Haemoconcentrator) Infant	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	10
199410	CT068	Haemofilter (Haemoconcentrator) Neonatal	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	10
199411	CT069	Haemofilter (Haemoconcentrator) Paediatric	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	10
199412	CT070	Haemofilter with Tubing set - Adult	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	5
199413	CT071	Haemofilter with Tubing set - Infant	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	5
199414	CT072	Haemofilter with Tubing set - Peadiatric	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	125
199415	CT073	Harmonic Synergy Connecting Hook	SUR2022	CE/DCGI/US FDA approvals	Harmonic Synergy Connecting Hook-SNGHK	Each	2
199416	CT074	Harmonic Synergy Curved blade	SUR2022	CE/DCGI/US FDA approvals	Harmonic Synergy curved blade-SNGCB	Each	3

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199417	CT075	Heart Positioner Cup type x pose 4 devices	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	10
199418	CT076	Heart Valve Aortic (Tissue) All Sizes	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	50
199419	CT077	Heart Valve Aortic (Tissue) All Sizes	SUR2022	US FDA approvals	US FDA Prefered	Each	50
199420	CT078	Heart Valve Aortic(Bileaflet) Rotatable- All Sizes	SUR2022	CE/DCGI/US FDA approvals	Open Pivot Type/Closed Pivot	Each	50
199421	CT079	Heart Valve Aortic(Bileaflet) Rotatable- All Sizes	SUR2022	US FDA approvals	Open Pivot Type/Closed Pivot	Each	50
199422	CT080	Heart Valve Mitral (Bileaflet) Rotatable-All Sizes	SUR2022	CE/DCGI/US FDA approvals	Open Pivot Type/Closed Pivot	Each	50
199423	CT081	Heart Valve Mitral (Bileaflet) Rotatable-All Sizes	SUR2022	US FDA approvals	Open Pivot Type/Closed Pivot	Each	50
199424	CT082	Heart Valve Mitral (Tissue) All Sizes	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	50
199425	CT083	Heart Valve Mitral (Tissue) All Sizes	SUR2022	US FDA approvals	US FDA Prefered	Each	50
199426	CT084	Heart Valve Aortic Single leaflet Rotatable -All Sizes	SUR2022	CE/DCGI/US FDA approvals	Tilting disc valve. Disc made of high density higher molecular weight polyyethylene. Low profile. Rotatable in clockwise and anticlock wise direction. Mounted on a disposable holder. MRI compatible. Should be in use for more than 20 years.	Each	10
199427	CT085	Heart Valve Mitral Single leaflet Rotatable -All Sizes	SUR2022	CE/DCGI/US FDA approvals	Tilting disc valve. Disc made of high density higher molecular weight polyyethylene. Low profile. Rotatable in clockwise and anticlock wise direction. Mounted on a disposable holder. MRI compatible. Should be in use for more than 20 years.	Each	10
199428	CT086	IABP Balloon Kit- Datascope or equallent-All sizes	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	15

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199429	CT087	Intering Vascular Graft - 7mm, 8mm-80cm	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	10
199430	CT088	Intravascular Shunts-1.2x30mm	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	40
199431	CT089	Intravascular Shunts-1.5x12mm	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	40
199432	CT090	Intravascular Shunts-2.5x12mm	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	40
199433	CT091	Intravascular Shunts-2x30mm	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	20
199434	CT092	Knitted Dacron Tubular Graft 30mm x 30mm	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	20
199435	CT093	Level Sensor Pads LSP 20-531 for Maquet HL20 Heart lung Machine	SUR2022	CE/DCGI/US FDA approvals	Level Sensor Pads LSP 20-531 for Maquet HL20 Heart lung Machine	Each	100
199436	CT094	LV Vent- All sizes	SUR2022	CE/DCGI/US FDA approvals	All Sizes	Each	50
199437	CT095	LV Vent with stylet- All sizes	SUR2022	CE/DCGI/US FDA approvals	All Sizes	Each	10
199438	CT096	Mallaable valve suture organizer	SUR2022	CE/DCGI/US FDA approvals	Latex free, silicon slots with colour coding, Adhesive stickes	Each	30
199439	CT097	Metal PDA Ligating Clamp - Small	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	30

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199440	CT098	Metal PDA Ligating Clamp-Large	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	50
199441	CT099	Metal PDA Ligating Clamp-Medium	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	40
199442	CT100	Non Valve Conduit Graft - All sizes	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	5
199443	CT101	Oxygenator Membrane Adult	SUR2022	CE/DCGI/US FDA approvals	Weight above 40.0kg, Blood flow 7.0L/min, prime volume less than 150ml.storage capacity above 4000ml. Hollow Fibre,membrane oxygenator,low priming volume,flows1L/Min to 5L with cardioplegia outlet port	Each	200
199444	CT102	Oxygenator Membrane Adult	SUR2022	US FDA approvals	Weight above 40.0kg, Blood flow 7.0L/min, prime volume less than 150ml.storage capacity above 4000ml. Hollow Fibre,membrane oxygenator,low priming volume,flows1L/Min to 5L with cardioplegia outlet port	Each	200
199445	CT103	Oxygenator Membrane Infant	SUR2022	CE/DCGI/US FDA approvals	Hollow fibre,membrane oxygenator,low priming volumewith Cardioplegia outlet port	Each	10
199446	CT104	Oxygenator Membrane Infant	SUR2022	US FDA approvals	Hollow fibre,membrane oxygenator,low priming volumewith Cardioplegia outlet port	Each	10
199447	CT105	Oxygenator Membrane Neonatal	SUR2022	CE/DCGI/US FDA approvals	Weight 2.0kg - 8.0kg, Blood flow 1.5-2.0L/min, prime volume less than 50ml, greater than 1000ml.	Each	200
199448	CT106	Oxygenator Membrane Neonatal	SUR2022	US FDA approvals	Weight 2.0kg - 8.0kg, Blood flow 1.5-2.0L/min, prime volume less than 50ml, greater than 1000ml.	Each	200
199449	CT107	Oxygenator Membrane Paediatric	SUR2022	CE/DCGI/US FDA approvals	Weight 10.0kg - 24.0kg, Blood flow 2.5-5.0L/min, prime volume less than 150ml.storage capacity 3000ml-4000ml. Hollow fibre, membrane oxygenator,low priming volume flows0.5L/Min to3L with Cardioplegia outlet port	Each	100

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199450	CT108	Oxygenator Membrane Paediatric	SUR2022	US FDA approvals	Weight 10.0kg - 24.0kg, Blood flow 2.5-5.0L/min, prime volume less than 150ml.storage capacity 3000ml-4000ml. Hollow fibre, membrane oxygenator,low priming volume flows0.5L/Min to3L with Cardioplegia outlet port	Each	100
199451	CT109	Oxygenator Membrane Semi Adult	SUR2022	CE/DCGI/US FDA approvals	Weight 26.0kg - 40.0kg, Blood flow 4.0-5.0L/min, prime volume less than 150ml.storage capacity 3000ml-4000ml.	Each	50
199452	CT110	Oxygenator Membrane Semi Adult	SUR2022	US FDA approvals	Weight 26.0kg - 40.0kg, Blood flow 4.0-5.0L/min, prime volume less than 150ml.storage capacity 3000ml-4000ml.	Each	50
199453	CT111	PA Vent Catheters- All sizes	SUR2022	CE/DCGI/US FDA approvals	All Sizes with abellate	Each	30
199454	CT112	Percutaneous femoral arterial cannulae - All sizes	SUR2022	CE/DCGI/US FDA approvals	all sizes	Each	2
199455	CT113	Percutaneous femoral arterial cannulae - All sizes	SUR2022	US FDA approvals	all sizes	Each	2
199456	CT114	Percutaneous femoral venous cannulae - All sizes	SUR2022	CE/DCGI/US FDA approvals	all sizes	Each	2
199457	CT115	Percutaneous femoral venous cannulae - All sizes	SUR2022	US FDA approvals	all sizes	Each	2
199458	CT116	PERICARDIAL PATCH (BOVINE) - all sizes	SUR2022	CE/DCGI/US FDA approvals	all sizes	Each	3
199459	CT117	Pericardial Sumps	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	40

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
199460	CT118	PICO NPWT- Conester free negative pressure wound therapy device with 80mm HG	SUR2022	CE/DCGI/US FDA approvals	A small portable sterile pump operatedon two lithium batteries. Maintainnegative pressure of 80mm. 4 layered dressing maintain absorption and evaporation of moisture. No canister. Uses up to 7 days. Pressure control-microprocessor controlled.Closed cardio thoracic surgical wound. Subacute and dehisced wound, Flaps and grafts wound. Surgical site infections and detecting surgical interventions. Prophylactium for high risks care thoracic surgery.	Each	1
199461	CT119	Polybutylate coated braided polyster Green-SX54H 3mmx3mmx1.5mm	SUR2022	CE/DCGI/US FDA approvals	1/2 circle taper cut V-5 double needle 17mm 90cm. Green braided 90cms, soft PTFE, polymer pledgers.3mmx3mmx1.5mm,17mm,DA,V-5,TC-90cms	Each	50
199462	CT120	Polybutylate coated braided polyster white-SX17H 3mmx3mmx1.5mm	SUR2022	CE/DCGI/US FDA approvals	1/2 circle taper cut V-5 double needle 17mm 90cm. White braided 90cms, soft PTFE, polymer pledgets.3mmx3mmx1.5mm,17mm,DA,V-5,TAPERCUT, 90CMS	Each	50
199463	CT121	Propaten Non - Ringed Vascular Graft 6mm and 8mm-60cm	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	20
199464	CT122	Propaten Non-Ringed Vascular Graft 6mm, 7mm and 8mm - 40cm	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	10
199465	CT123	PTFE Cardio Vascular Patches with Elastomeric Fluropolymer 3cmx6cmx0.5mm	SUR2022	CE/DCGI/US FDA approvals	3cmx6cmx0.5mm	Each	20
199466	CT124	PTFE Cardio Vascular Patches with Elastomeric Fluropolymer 5cmx7.5cmx0.5mm	SUR2022	CE/DCGI/US FDA approvals	5cmx7.5cmx0.5mm	Each	10
199467	CT125	PTFE Cardio Vascular Patches with Reinforcement 3cmx6cmx0.4mm	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	10

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
199468	CT126	PTFE Cardio Vascular Patches with Reinforcement 5cmx15cmx0.6mm	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	10
199469	CT127	PTFE Cardio Vascular Patches with Reinforcement 5cmx7.5cmx0.6mm	SUR2022	CE/DCGI/US FDA approvals	5cmx7.5cmx0.6mm	Each	20
199470	CT128	PTFE Heparin Bonded Vascular Graft Non Ringed	SUR2022	CE/DCGI/US FDA approvals	6mm to 8mm - 40cm Length	Each	10
199471	CT129	PTFE Heparin Bonded Vascular Graft with Removable Rings	SUR2022	CE/DCGI/US FDA approvals	6mm to 8 mm-70cm length	Each	10
199472	CT130	PTFE Reinforced expanded Heparin bonded vascular Graft	SUR2022	CE/DCGI/US FDA approvals	6mm to 8 mm - 60cm Length	Each	10
199473	CT131	PTFE Strech Standard wall Vascular graft for peripheral surgery	SUR2022	CE/DCGI/US FDA approvals	5mm to 12mm - 40cm Length	Each	10
199474	CT132	PTFE Strech Standard wall Vascular graft for peripheral surgery	SUR2022	CE/DCGI/US FDA approvals	5mm to 12mm - 70cm Length	Each	10
199475	CT133	PTFE Strech thinwall Vascular Grafts for Peripheral Vascular Surgery	SUR2022	CE/DCGI/US FDA approvals	4mm to 6mm - 10cm Length	Each	30
199476	CT134	PTFE Strech thinwall Vascular Grafts for Peripheral Vascular Surgery	SUR2022	CE/DCGI/US FDA approvals	6mm,7mm and 8mm - 40cm Length	Each	15
199477	CT135	PTFE Strech thinwall Vascular Grafts for Peripheral Vascular Surgery	SUR2022	CE/DCGI/US FDA approvals	3.5mm - 10cm Length	Each	20
199478	CT136	PTFE Stretch Thinwall Bifurcation Graft	SUR2022	CE/DCGI/US FDA approvals	12 x 6mm, 14 x 7mm, 16 x 8mm, 18 x 9mm, 20 x 10mm - Length 50cm	Each	10

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
199479	CT137	PTFE Stretch Thinwall Radial Support Ring Graft Vascular Grafts	SUR2022	CE/DCGI/US FDA approvals	6mm to 8mm - 80cm Length	Each	10
199480	CT138	PTFE Stretch Thinwall Radial Supported Ring Graft	SUR2022	CE/DCGI/US FDA approvals	6mm to 8mm - 40cm Length	Each	10
199481	CT139	PTFE Suture with needle CV4-17mm	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	15
199482	CT140	PTFE Suture with needle CV5-13	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	30
199483	CT141	PTFE Suture with needle CV6-9mm	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	30
199484	CT142	PTFE Suture with needle CV7-9mm	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	25
199485	CT143	Retrograde cardiopleagia cannula-Adult - All sizes	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	50
199486	CT144	Suture for Chordae Tendinea Repair/Replacement	SUR2022	CE/DCGI/US FDA approvals	CV-7 - 9 and 13 Needle mm, 76cm Length	Each	12
199487	CT145	Suture for Chordae Tendinea Repair/Replacement	SUR2022	CE/DCGI/US FDA approvals	CV-6- 9 and 13 Needle mm, 76cm Length	Each	12
199488	CT146	Tissue Stabiliser	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	2
199489	CT147	Tunnler for AV access and peripheral vascular procedures 6mm/8mm x 65cm Straight	SUR2022	CE/DCGI/US FDA approvals	6mm/8mm x 65cm Straight	Each	2

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
199490	CT148	Tunnler for Vascular Surgical Procedure - 6mm x 25cm	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	5
199491	CT149	Tunnler for Vascular Surgical Procedure - 8mm x 65cm Length	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	10
199492	CT150	Valved graft conduit with cautery-Aortic- All sizes	SUR2022	CE/DCGI/US FDA approvals	All sizes	Each	2
199493	CT151	Valved graft conduit with cautery-Aortic- All sizes	SUR2022	US FDA approvals	All sizes	Each	2
199494	CT152	Valved graft conduit-Pulmonary- All sizes	SUR2022	CE/DCGI/US FDA approvals	All Sizes	Each	2
199495	CT153	Valved graft conduit-Pulmonary- All sizes	SUR2022	US FDA approvals	All Sizes	Each	2
199496	CT154	Venous cannula Single Stage Wire Reinforced Angled Long tip- All sizes	SUR2022	CE/DCGI/US FDA approvals	All Sizes	Each	10
199497	CT155	Venous Cannula Single Stage Wire Reinforced Angled Short tip plastic right angle- All sizes	SUR2022	CE/DCGI/US FDA approvals	All Sizes	Each	10
199498	CT156	Venous Cannula Single Stage Wire Reinforced straight tip- All sizes	SUR2022	CE/DCGI/US FDA approvals	All Sizes	Each	300
199499	CT157	Venous Cannula three Stage Wire Reinforced straight- All sizes	SUR2022	CE/DCGI/US FDA approvals	All Sizes	Each	150
199500	CT158	Venous Cannula Two Stage Wire Reinforced straight- All sizes	SUR2022	CE/DCGI/US FDA approvals	All Sizes	Each	150

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199501	CT159	Vent Catheters-Adult	SUR2022	CE/DCGI/US FDA approvals	All Sizes	Each	20
199502	CT160	Vent Catheters-Paediatric	SUR2022	CE/DCGI/US FDA approvals	All sizes	Each	10
199503	CT161	Vessel Cannula-All sizes	SUR2022	CE/DCGI/US FDA approvals	All sizes	Each	10
199504	CT162	Y type Re-Circulating adapters	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	10
199570	GE01	Acusnare Polypectomy snare-2.5cmx5.5cmx240cm	SUR2022	DCGI/CE/US FDA	2.5cmx5.5cmx240cm	Each	2
199571	GE02	Argon Plasma Coagulation cable	SUR2022	DCGI/CE/US FDA	Argon Plasma Coagulation cable	Each	1
199572	GE03	Argon Plasma Coagulation probe 100mm	SUR2022	DCGI/CE/US FDA	Argon Plasma Coagulation probe 100mm	Each	1
199573	GE04	Auto Suture Endopath GIA Universal EGIA ultra XL	SUR2022	DCGI/CE/US FDA	As per IS/BIS	Each	10
199574	GE05	Bicision clamp for erbee vassel sealing system	SUR2022	DCGI/CE/US FDA	As per IS/BIS	Each	5
199575	GE06	Biopolar Resuable Cable for XL Cautery Machine	SUR2022	DCGI/CE/US FDA	As per IS/BIS	Each	10
199576	GE07	Cleaning brush for Endoscopy instruments (Suitable for Olympus)	SUR2022	DCGI/CE/US FDA	As per IS/BIS	Each	5

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199577	GE08	Colonoscopy Channel Cleaning Brush	SUR2022	DCGI/CE/US FDA	As per IS/BIS	Each	5
199578	GE09	Corrugated Rubber Drain	SUR2022	DCGI/CE/US FDA	As per IS/BIS	Each	10
199579	GE10	Cytology Brush ECB-5-180cm to 700cm	SUR2022	DCGI/CE/US FDA	As per IS/BIS	Each	20
199580	GE11	Endoscopic Variceal Band	SUR2022	DCGI/CE/US FDA	As per IS/BIS	Each	30
199581	GE12	ENSEAL X1 Probe (open)	SUR2022	DCGI/CE/US FDA	ENSEAL Probe (open)NSLX120L Enseal X1 open probe with jaw length of 35cm, width 6cm and 360 degree rotation.	Each	1
199582	GE13	ERCP cannula	SUR2022	DCGI/CE/US FDA	ERCP cannula	Each	1
199583	GE14	ERCP Lever cut sphincterotome	SUR2022	DCGI/CE/US FDA	ERCP Lever cut sphincterotome	Each	1
199584	GE15	ERCP Needle Knife	SUR2022	DCGI/CE/US FDA	ERCP Needle Knife	Each	1
199585	GE16	ERCP Plastic Stent double pigtail 10Fr x 10cms	SUR2022	DCGI/CE/US FDA	ERCP Plastic Stent double pigtail 10Fr x 10cms	Each	1
199586	GE17	ERCP Plastic Stent double pigtail 10Fr x 7cms	SUR2022	DCGI/CE/US FDA	ERCP Plastic Stent double pigtail 10Fr x 7cms	Each	1
199587	GE18	ERCP Plastic Stent double pigtail 7Fr x 10cms	SUR2022	DCGI/CE/US FDA	ERCP Plastic Stent double pigtail 7Fr x 10cms	Each	1
199588	GE19	ERCP Plastic Stent double pigtail 7Fr x 7cms	SUR2022	DCGI/CE/US FDA	ERCP Plastic Stent double pigtail 7Fr x 7cms	Each	1

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199589	GE20	ERCP Plastic Stent straight pancreatic 5Fr x 5cms	SUR2022	DCGI/CE/US FDA	ERCP Plastic Stent straight pancreatic 5Fr x 5cms	Each	1
199590	GE21	ERCP Plastic Stent straight pancreatic 5Fr x 7cms	SUR2022	DCGI/CE/US FDA	ERCP Plastic Stent straight pancreatic 5Fr x 7cms	Each	1
199591	GE22	ERCP stone extraction Balloon 12mm	SUR2022	DCGI/CE/US FDA	ERCP stone extraction Balloon 12mm	Each	1
199592	GE23	ERCP stone extraction Balloon 15mm	SUR2022	DCGI/CE/US FDA	ERCP stone extraction Balloon 15mm	Each	1
199593	GE24	ERCP Stone extraction basket	SUR2022	DCGI/CE/US FDA	ERCP Stone extraction basket	Each	1
199594	GE25	ERCP VISI Guide wire 0.025x450	SUR2022	DCGI/CE/US FDA	ERCP VISI Guide wire 0.025x450	Each	1
199595	GE26	Gastric Calibration Tube 36mm (GCT 360)	SUR2022	DCGI/CE/US FDA	As per IS/BIS	Each	30
199596	GE27	Guide wire (Jag wire for GE) 0.025x450cm	SUR2022	DCGI/CE/US FDA	As per IS/BIS	Each	5
199597	GE28	Guide Wire Standard Straight tip (X-wire) 0.035 x 450cm	SUR2022	DCGI/CE/US FDA	As per IS/BIS	Each	25
199598	GE29	Laparoscopic Disposable Sterile Camera Covers	SUR2022	DCGI/CE/US FDA	As per IS/BIS	Each	500
199599	GE30	Oesophageal Balloon Dilation Cathter	SUR2022	DCGI/CE/US FDA	As per IS/BIS	Each	5

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199600	GE31	Olympus monopolar	SUR2022	DCGI/CE/US FDA	As per IS/BIS	Each	20
199601	GE32	Percutaneous endoscopic gastoctomy kit PEG -24	SUR2022	DCGI/CE/US FDA	As per IS/BIS	Each	5
199602	GE33	Plastic Stents- Indian- Pigtail- All sizes	SUR2022	DCGI/CE/US FDA	All sizes Good Quality	Each	10
200544	GN001	Abdominal Binder -All sizes	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	50
200545	GN002	Abdominal Corset (Belts) Plain - S, M, XL, XXL	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	5
200546	GN003	Abdominal Corset Surgical (Belts) - 28inch -52inch	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	20
200547	GN004	Abdominal Drain kit -(Tube plus kit) - All sizes	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	440
200548	GN005	ACL Braces- ACL Knee Brace for ACL Tears and injuries	SUR2022	US FDA/ CE/DCGI approvals	US FDA/ CE/DCGI approvals	Each	10
200549	GN006	Adhesive Plaster 2.5cm x 10m	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	4452
200550	GN007	Adhesive Plaster 5cm x 10m	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	120
200551	GN008	Adhesive Plaster 7.5cm x 10m	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	700

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200552	GN009	AIDS Kit Disposable	SUR2022	US FDA/ CE/DCGI approvals	Gown-1,Shoe Cover(Knee Lenth)-1pair,Latex Glove-1pair,Surgeon Cap-1Pc,Goggles-1,drape sheet-1	Each	900
200553	GN010	Air Ways-000,00,0,1,2,3,4,5	SUR2022	US FDA/ CE/DCGI approvals	Sterile Guedal Air ways	Each	120
200554	GN011	Alpha Beds with pump (Electrical)	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	10
200555	GN012	Aneasthesia Face mask Pathalate free PVC No.0,1,2,3,4,5	SUR2022	US FDA/ CE/DCGI approvals	Anaesthesia Face Mask Phthalate free PVC with soft, inflatable Cushion, clear face piece to allow observation of patient status and colour coded harnesses for mask size identification.Quote separately for each size	Each	500
200556	GN013	Aneasthesia Face mask PVC with soft No. 0,1,2,3,4,6	SUR2022	US FDA/ CE/DCGI approvals	Anaesthesia Face Mask (PVC) with soft, inflatable Cushion, clear face piece to allow observation of patient status and colour coded harnesses for mask size identification.Quote separately for each size.	Each	500
200557	GN014	Ankle support- Medium, Large, XL, XXL	SUR2022	US FDA/ CE/DCGI approvals	US FDA/ CE/DCGI approvals	Each	80
200558	GN015	Anti Embolism Stockings- Above Knee	SUR2022	US FDA/ CE/DCGI approvals	US FDA/ CE/DCGI approvals	Each	10
200559	GN016	Anti Embolism Stockings- below Knee	SUR2022	US FDA/ CE/DCGI approvals	US FDA/ CE/DCGI approvals	Each	10
200560	GN017	Anti Embolism Stockings-Above Knee	SUR2022	US FDA/ CE/DCGI approvals	Graduated compression, prevents venous statis in the leg.	Each	20
200561	GN018	Anti Embolism Stockings-Below Knee	SUR2022	US FDA/ CE/DCGI approvals	Graduated compression, prevents venous statis in the leg.	Each	20

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200562	GN019	Anti Microbial non - woven Shoe covers disposable	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	200
200563	GN020	Antiseptic Tulle Gauze Dressing B.P 10x10cm	SUR2022	US FDA/ CE/DCGI approvals	chlorhexiding Gauze Dressing B.P 1993 10cmX10cm	Each	2000
200564	GN021	Antiseptic Tulle Gauze DressingB.P 10 X 30cm	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	400
200565	GN022	Arm Sling Pouch Adjustable - M/L/XL	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	5
200566	GN023	Asepto syringes Disposable	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	120
200567	GN024	Autoclave tape	SUR2022	US FDA/ CE/DCGI approvals	12-24mm Self Adhesive tapes	Each	39
200568	GN025	Band Aids wash proof	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	9000
200569	GN026	Bandage Rolls-W 6 inchx 3inch L MTRS SuperDelux	SUR2022	US FDA/ CE/DCGI approvals	ShouldBe manufacutured As per ScheduleF(II)	Each	25950
200570	GN027	Bed Pans Plastic Male/Female	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	100
200571	GN028	Biohazard Scrub Kit Disposable	SUR2022	US FDA/ CE/DCGI approvals	Bacterial and Viral Barrier impervious and breathable surgical Gown-1,Hi Boot Guard (Knee Length)- 1pair,Powder free Latex surgical Glove-1pair, Cap -1 , Goggles -1 , Fluid resistant surgical mask level 3 with fog free.	Each	1

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200572	GN029	Blood Administration sets - with luer lcok	SUR2022	US FDA/ CE/DCGI approvals	with Filter in the Drip Chamber	Each	11150
200573	GN030	BONE MARROW NEEDLE (JAMSHIDI NEEDLE) - Pediatric	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	5
200574	GN031	Boot Guard Cover	SUR2022	US FDA/ CE/DCGI approvals	OT Shoe and lower leg cover with plastic film coating over SMS fabric, two 1 inch urethane foam traction strip should support in case of heavy fluid contact	Each	10
200575	GN032	Burette set 100 mL	SUR2022	US FDA/ CE/DCGI approvals	I V Burette set with a silicon y-injection site and luer slip connector	Each	500
200576	GN033	C.V.P. Manometers	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	190
200577	GN034	Central line dressing- Adult	SUR2022	US FDA/ CE/DCGI approvals	Clear transparent dressing with Chlorhexidine impregnated gel pad for central line dressing	Each	10
200578	GN035	Central line dressing-10x12cm	SUR2022	US FDA/ CE/DCGI approvals	Dressing -moisture responsive catheter dressing comprised of 100percent hydrophilic polyurethane film with high moisture vapour transmission rate (from 3000 upto 11000 gm/m2/24hrs at 37degrees c) sizes: 10x12cm (central line dressing)	Each	1000
200579	GN036	Cervical Collars Hard -All Sizes	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	10
200580	GN037	Cervical Collars Soft -All Sizes	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	15
200581	GN038	Cervical Immobiliser -All Sizes	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	10
200582	GN039	Chest Binders or Rib Belt -Female -All SIzes	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	100

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200583	GN040	Chest Binders or Rib Belt -Male -All sizes	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	100
200584	GN041	Chest Drainage Bottles Disposable - 2000ml	SUR2022	US FDA/ CE/DCGI approvals	Standard	Each	100
200585	GN042	Chest Drainage tubes-All sizes	SUR2022	US FDA/ CE/DCGI approvals	All Sizes	Each	1700
200586	GN043	CLAVICAL BRACE LARGE	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	2
200587	GN044	Cling Drape 500x15cm	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	3000
200588	GN045	Closed Wound Suction Unit - 08FG to 10FG	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	500
200589	GN046	Closed Wound Suction Unit - 12FG to 18FG	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	1000
200590	GN047	Coiled polyethylene extension tube for IV catheters with a male Luer-lock connector at the distal end and a female Luer-lock connector at the proximal end.	SUR2022	US FDA/CE/DCGI approvals	US FDA/CE/DCGI approvals	Each	700
200591	GN048	Collagen skin and wound dressing sterile 10cmx10cm	SUR2022	US FDA/ CE/DCGI approvals	US FDA/ CE/DCGI approvals	Each	100
200592	GN049	Collagen skin and wound dressing sterile 10cmx25cm	SUR2022	US FDA/ CE/DCGI approvals	US FDA/ CE/DCGI approvals	Each	100

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
200593	GN050	Collagen skin and wound dressing sterile 5cmx5cm	SUR2022	US FDA/ CE/DCGI approvals	US FDA/ CE/DCGI approvals	Each	100
200594	GN051	Colostomy Bags - 17501	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	1000
200595	GN052	Colostomy kit withBag	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	5
200596	GN053	Corrugated Rubber drain	SUR2022	US FDA/ CE/DCGI approvals	US FDA/ CE/DCGI approvals	Each	50
200597	GN054	Coseal sealant used which has a synthetic media - 4ml	SUR2022	To quote as per Specification	PEG plus Sodium Phosphate	Each	5
200598	GN055	Cotton Bandage cloth non sterile 20mx100cm	SUR2022	US FDA/ CE/DCGI approvals	US FDA/ CE/DCGI approvals	Each	55125
200599	GN056	Cotton Crape Bandage- Stretched Length - 15x4m	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	800
200600	GN057	Cotton Crape Bandage- Stretched Length - 8x4m	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	300
200601	GN058	Cotton Crepe Bandage- Stretched Length - 10x4m	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	1400

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200602	GN059	Cotton I.P. 400gm Net	SUR2022	US FDA/ CE/DCGI approvals	SuperDelux	Each	1000
200603	GN060	Cotton I.P. 500gm Net	SUR2022	US FDA/ CE/DCGI approvals	SuperDelux	Each	3000
200604	GN061	Cotton Swabs Alcohol	SUR2022	US FDA/CE/DCGI approvals	US FDA/CE/DCGI approvals	Each	100
200605	GN062	Cuff Pressure Monitor	SUR2022	US FDA/ CE/DCGI approvals	Pressuregauze to monitor the pressure of the cuff of E.T.Tube and LMA	Each	5
200606	GN063	CVP Catheter Double Lumen -5 F 8cm L with 17/20G	SUR2022	US FDA/ CE/DCGI approvals	Puncture needle LOR syringe with luer lock, Adhesive fixator pad for avoiding suture with 17/20G lumen No Blood Spillage	Each	10
200607	GN064	CVP Catheter Double Lumen 7F/15cm 16/16G	SUR2022	US FDA/ CE/DCGI approvals	Puncture needle LOR syringe with luer lock No Blood spillage/Technique/minimal blood spillage	Each	50
200608	GN065	CVP Catheter single Lumen 7F - 13cm	SUR2022	US FDA/ CE/DCGI approvals	Needle, LOR syringe with luer lock less/No blood spillage technique	Each	10
200609	GN066	CVP Catheter Single Lumen-4F 10cm/18G	SUR2022	US FDA/ CE/DCGI approvals	Non kinkable guide wire non return valve on puncture needle to avoid blood spillage adhesive pad	Each	10
200610	GN067	CVP Catheter Triple lumen 4-4.5 F (16G/18G/18G), L-15cm, 18G valve	SUR2022	US FDA/ CE/DCGI approvals	Triple lumen central venous catheter 7 F (16G/18G/18G) made of certon, a special grade polyurethane, length 15 cm, 18 G value needle having side port, Novlon material dilator, scalpel, kink free nitinol guidewire, connector with safety value and ECG lead	Each	2
200611	GN068	CVP Catheter Triple Lumen 5 -5.5f, Length - 8 to 10cm	SUR2022	US FDA/ CE/DCGI approvals	Introducer puncture needle LOR syringe with luer lock Adhesive fixator pad for avoiding suture	Each	30

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
200612	GN069	CVP Catheter Triple lumen 7 F (16G/18G/18G), L-15cm, 18G valve	SUR2022	US FDA/ CE/DCGI approvals	Triple lumen central venous catheter 7 F (16G/18G/18G) made of certon, a special grade polyurethane, length 15 cm, 18 G value needle having side port, Novlon material dilator, scalpel, kink free nitinol guidewire, connector with safety value and ECG lead	Each	2
200613	GN070	CVP Catheter Triple lumen7 F (16G/18G/18G), L-20cm, 18G valve	SUR2022	US FDA/ CE/DCGI approvals	Triple lumen central venous catheter 7 F (16G/18G/18G) made of certon, a special grade polyurethane with antibacterial polymerization with biguanide material, length 20 cm, 18 G value needle having side port, Novlon material dilator, scalpel, Nitinol Guidewire, safesite connector and ECG lead	Each	2
200614	GN071	Dermal Regenation Template- Single layer(Bovine Collagen and Glycosaminoglycan(Chondroitin-6-sulfate) Size:2in x 2in (5cmx5cm)	SUR2022	US FDA/ CE/DCGI approvals	To indicate for the post excisional treatment of full-thickness and partial thickness injuries. To indicate for use in reconstruction of post excisional, full-thickness defects of the integument where there is, in the opinion of the treating surgeon.	Each	1
200615	GN072	Dermal Regenation Template- Single layer(Bovine Collagen and Glycosaminoglycan(Chondroitin-6-sulfate) Size:4in x 10in (10cmx25cm)	SUR2022	US FDA/ CE/DCGI approvals	To indicate for the post excisional treatment of full-thickness and partial thickness injuries. To indicate for use in reconstruction of post excisional, full-thickness defects of the integument where there is, in the opinion of the treating surgeon.	Each	1
200616	GN073	Dermal Regenation Template- Single layer(Bovine Collagen and Glycosaminoglycan(Chondroitin-6-sulfate) Size:4in x 5in (10cmx12.5cm)	SUR2022	US FDA/ CE/DCGI approvals	To indicate for the post excisional treatment of full-thickness and partial thickness injuries. To indicate for use in reconstruction of post excisional, full-thickness defects of the integument where there is, in the opinion of the treating surgeon.	Each	1
200617	GN074	Dermal Regenation Template- Single layer(Bovine Collagen and Glycosaminoglycan(Chondroitin-6-sulfate))- Size:8in x 10in (20cmx25cm)	SUR2022	US FDA/ CE/DCGI approvals	To indicate for the post excisional treatment of full-thickness and partial thickness injuries. To indicate for use in reconstruction of post excisional, full-thickness defects of the integument where there is, in the opinion of the treating surgeon.	Each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
200618	GN075	Dermal Regeneration Template-Bilayer(Bovine Collagen and Glycosaminoglycan(Chondroitin-6-sulfate) and silicone layer- Size:2in x 2in (5cmx5cm)	SUR2022	US FDA/ CE/DCGI approvals	To indicate for the post excisional treatment of full-thickness and partial thickness injuries. To indicate for use in reconstruction of post excisional, full-thickness defects of the integument where there is, in the opinion of the treating surgeon.	Each	1
200619	GN076	Dermal Regeneration Template - Bilayer(Bovine Collagen and Glycosaminoglycan(Chondroitin-6-sulfate) and silicone layer- Size:4in x 5in (10cmx12.5cm)	SUR2022	US FDA/ CE/DCGI approvals	To indicate for the post excisional treatment of full-thickness and partial thickness injuries. To indicate for use in reconstruction of post excisional, full-thickness defects of the integument where there is, in the opinion of the treating surgeon.	Each	1
200620	GN077	Dermal Regeneration Template-Bilayer(Bovine Collagen and Glycosaminoglycan(Chondroitin-6-sulfate) and silicone layer- Size:4in x 10in (10cmx25cm)	SUR2022	US FDA/ CE/DCGI approvals	To indicate for the post excisional treatment of full-thickness and partial thickness injuries. To indicate for use in reconstruction of post excisional, full-thickness defects of the integument where there is, in the opinion of the treating surgeon.	Each	1
200621	GN078	Dermal Regeneration Template-Bilayer(Bovine Collagen and Glycosaminoglycan(Chondroitin-6-sulfate) and silicone layer- Size:8in x 10in (20cmx25cm)	SUR2022	US FDA/ CE/DCGI approvals	To indicate for the post excisional treatment of full-thickness and partial thickness injuries. To indicate for use in reconstruction of post excisional, full-thickness defects of the integument where there is, in the opinion of the treating surgeon.	Each	1
200622	GN079	Diathermy Pad with Cable for Vally Lab/ERBE/Martin/Remi	SUR2022	US FDA/ CE/DCGI approvals	Diathermy Pad with CableFor Vally Lab/ERBE/Martin/Remi	Each	50
200623	GN080	Dipers Adult	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	50

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200624	GN081	Disposable Bed Sheet with Elastic	SUR2022	US FDA/ CE/DCGI approvals	Disposable Bed Sheet with Elastic	Each	100
200625	GN082	Disposable Drape set (Cardio Vascular)	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	30
200626	GN083	Disposable Monopolar cautery pencil Foot control	SUR2022	US FDA/ CE/DCGI approvals	Suitable for Excel and Mortin	Each	102
200627	GN084	Disposable Monopolar cautery pencil Hand control	SUR2022	US FDA/ CE/DCGI approvals	suitable for ERBE,EXCEL,OLYMPUS, MARTIN and VALLEY LAB Machines	Each	500
200628	GN085	Disposable Needle- 21G to 26G	SUR2022	US FDA/ CE/DCGI approvals	Silicanised	Each	200
200629	GN086	Disposable Needles - 14G, 16G, 18G, 20G	SUR2022	US FDA/ CE/DCGI approvals	Silicanised	Each	200
200630	GN087	Disposable Patient Gowns	SUR2022	US FDA/ CE/DCGI approvals	Disposable patient Gown	Each	100
200631	GN088	Disposable Phototherapy Eye masks	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	120
200632	GN089	Disposable Pillow Covers	SUR2022	US FDA/ CE/DCGI approvals	Disposable PillowCovers	Each	100
200633	GN090	Disposable Plastic Aprons (40 microns)	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	5000
200634	GN091	Drug Admixing Tool	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	5
200635	GN092	E C G electrode adult (button type)	SUR2022	US FDA/ CE/DCGI approvals	E C G electrode adult (button type)	Each	500
200636	GN093	E C G electrode neonatal (button type)	SUR2022	US FDA/ CE/DCGI approvals	E C G electrode neonatal (button type)	Each	500

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
200637	GN094	E C G electrode paed.(button type)	SUR2022	US FDA/ CE/DCGI approvals	E C G electrode paed.(button type)	Each	25
200638	GN095	E C G electrode radiolucent	SUR2022	US FDA/ CE/DCGI approvals	E C G electrode radiolucent	Each	10
200639	GN096	E.T. Tube withCuffed - 3.0 to 10.0	SUR2022	US FDA/ CE/DCGI approvals	High volumeCuff,low pressure single use	Each	7937
200640	GN097	E.T. Tube withoutCuffed - 2.0 to 6.5	SUR2022	US FDA/ CE/DCGI approvals	Single use	Each	2000
200641	GN098	E.T.Tube FlexoMetalic with cuff 5mm to 9mm	SUR2022	US FDA/ CE/DCGI approvals	Silicon Latexwith metal spiral upto tip of tube(Flexometallic tubes) CIS/CE/ISO certified sterile ready to use	Each	20
200642	GN099	E.T.Tube Stylet -Adult	SUR2022	US FDA/ CE/DCGI approvals	A traumatic, Malleable	Each	10
200643	GN100	E.T.Tube Stylet- Pediatric	SUR2022	US FDA/ CE/DCGI approvals	A traumatic, Malleable	Each	10
200644	GN101	E.T.Tubes- HI-LO - All sizes	SUR2022	US FDA/ CE/DCGI approvals	With Universal Curvature suiting Natural airway IS/CE/ISO certified	Each	20
200645	GN102	E.T.Tubes HI-LO Evac - All sizes	SUR2022	US FDA/ CE/DCGI approvals	IS/CE/ISO certified	Each	20
200646	GN103	ECG Cable	SUR2022	US FDA/ CE/DCGI approvals	ECG Cable 5-lead trunk cable 3.0 m / 10 ft with IEC colour coding to fit Philips and Vista XL monitor.Cautery resistant cables	Each	5

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200647	GN104	ECG Electrodes	SUR2022	US FDA/ CE/DCGI approvals	with liquid Gel And latex Free	Each	151000
200648	GN105	ECG Electrodes For MRI	SUR2022	US FDA/ CE/DCGI approvals	MRI Compatible Designed For Adult/ Pediatric, Easy to Apply Disposable with Gel so that ECG signal in MRI are not hamper.	Each	50
200649	GN106	ECG Monitor Rolls 50mmx20mtr(PHILIPS)	SUR2022	US FDA/ CE/DCGI approvals	US FDA/ CE/DCGI approvals	Each	50
200650	GN107	ECG paper for HP page writer 210mmx200mm	SUR2022	US FDA/ CE/DCGI approvals	210mmx200mm	Each	100
200651	GN108	ECG paper For MAC 1200ST/2000ST ECG machine 210mm x 295mmx 150sheets	SUR2022	US FDA/ CE/DCGI approvals	210mm x 295mmx 150sheets	Each	15000
200652	GN109	ECG paper for PHILIPS page writer TC20	SUR2022	US FDA/ CE/DCGI approvals	ECG paper for PHILIPS page writer TC20	Each	50
200653	GN110	ECG paper rolls for cardiart-8108 120mmx100mmx20mtrs	SUR2022	US FDA/ CE/DCGI approvals	120mmx100mmx20mtrs	Each	50
200654	GN111	ECG Rolls A4 size for 12 channel Mindray, Model: Beneheart R12	SUR2022	US FDA/ CE/DCGI approvals	ECG Rolls A4 size for 12 channel Mindray, Model: Beneheart R12	Each	60
200655	GN112	ECG Rolls for 12 Channel Bionet Cardicare 210mm x 20mm	SUR2022	US FDA/ CE/DCGI approvals	ECG Rolls for 12 Channel Bionet Cardicare 210mm x 20mm	Each	100

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200656	GN113	ECG Thermal paper ELI-250 215mmx200mmx200sheets	SUR2022	US FDA/ CE/DCGI approvals	215mmx200mmx200sheets	Each	20000
200657	GN114	EDAN USA Z-Fold Red grid Chart paper for EDAN SE-1200EB Size:215mmx280mmx100 sheets	SUR2022	US FDA/ CE/DCGI approvals	ECG Paper for EDAN SE-1200EB	Each	10000
200658	GN115	EK-223 tube systems with Drip Chamber	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	10
200659	GN116	Elastic Adhesive Bandage 10cmx4m with tin	SUR2022	US FDA/ CE/DCGI approvals	stretched length	Each	9014
200660	GN117	Elastic Adhesive Bandage 8cmx4m with tin	SUR2022	US FDA/ CE/DCGI approvals	stretched length	Each	120
200661	GN118	Elastic Adhesive Bandage 8cmx4m without tin	SUR2022	US FDA/ CE/DCGI approvals	stretched length	Each	9014
200662	GN119	Elastic crepe bandage	SUR2022	US FDA/ CE/DCGI approvals	Elastic crepe bandage (made of mixture of cotton,spandex and viscose,orange color elastic bandage with selvedges to prevent fraying at edges, sterilizable, approx extension 85percentage, with permanent elasticity, meeting din standards)	Each	100
200663	GN120	Elastomeric cont. infusion pump for continuous infusion analgesia	SUR2022	US FDA/ CE/DCGI approvals	Single use mechanical devices elastometic cont. infusion pump for continuous infusion analgesia, variable rate, with 5-15ml/hr,	Each	100
200664	GN121	Electrodes for Bi-Spectral Indix (BIS)	SUR2022	US FDA/ CE/DCGI approvals	disposable of good standard compatible with aspect Monitoring system.	Each	5
200665	GN122	ELS 200ml Easy loading syringe with Filling tube	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	50

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200666	GN123	Endo treacheal tube with infraglottic suction-7,8,8.5mm	SUR2022	US FDA/ CE/DCGI approvals	Thermo sensitive clear PVC with smooth tip, murphy eye and a radio-opaque blue line, soft seal low pressure high volume cut, inflatable pilot balloon with spring loaded one way valve	Each	150
200667	GN124	Endo treacheal tube(PVC,Single use)	SUR2022	US FDA/ CE/DCGI approvals	siliconised PVC-non toxic to tissue and nonreacting to gases, implantation tested marking a tube,Bevel with murphey eye for oral/nasal intubation,Thermosesitive to adopt tracheal anatomy,Shall adoptuniversal15mm connector and compatible with all circuits, Non kinkable, Radio opaque line.Reference marks above cuff to aid in proper placement of tracheal tube tip, suitable stiff curvature to facilitate insertion.	Each	1000
200668	GN125	Endobronchial Blocker Tubes	SUR2022	US FDA/ CE/DCGI approvals	with custom-made endotracheal tube connectors having fibreoptic bronchoscopy port, CE(European)/FDA/DCGI	Each	10
200669	GN126	Endotracheal tube flexometallic	SUR2022	US FDA/ CE/DCGI approvals	Reference marks above cuff to aid in proper placement of tracheal tube tip, Murphy eye, Radiopaque line, CE(European)/FDA/DCGI	Each	2
200670	GN127	Endotracheal tube- HI-LO	SUR2022	US FDA/ CE/DCGI approvals	With Universal Curvature suiting Natural airway, CE(European)/FDA/DCGI	Each	20
200671	GN128	Endotracheal tube HI-LO Evac	SUR2022	US FDA/ CE/DCGI approvals	With Universal Curvature suiting Natural airway, CE(European)/FDA/DCGI	Each	20
200672	GN129	Endotracheal tube PVC soft non cuffed	SUR2022	US FDA/ CE/DCGI approvals	soft Non-cuffed with murphy eys , Reference marks to aid in proper placement of tracheal tube tip, suitable stiff curvature to facilitate insertion, Radiopaque line, CE(European)/FDA/DCGI	Each	10
200673	GN130	Endotracheal tube PVC,Spiral Reinforced	SUR2022	US FDA/ CE/DCGI approvals	Spiral Reinforced, Soft, Flexible cuffed , Reference marks above cuff to aid in proper placement of tracheal tube tip, Murphy eye, Radiopaque line. CE (European)/FDA/DCGI	Each	100
200674	GN131	Endotracheal tube RAE Paediatric - 4.0, 4.5, 5.0 and 5.5	SUR2022	US FDA/ CE/DCGI approvals	Flexometallic preformed size.Reference marks above cuff to aid in proper placement of tracheal tube tip, Murphy eye, Radiopaque line. CE (European)/FDA/DCGI	Each	5

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200675	GN132	Endotracheal tube RAE No.2.5,3,3.5,4,4.5 and 5 mm	SUR2022	US FDA/ CE/DCGI approvals	Microcuff, CE (European)/FDA/DCGI	Each	10
200676	GN133	Endotracheal tube RAE No.5, 5.5, 6, 6.5, 7, 7.5, 8 and 8.5 mm	SUR2022	US FDA/ CE/DCGI approvals	(South type/Oral) (PVC) cuffed , Murphy eye, Radiopaque line. CE(European)/FDA/DCGI.	Each	5
200677	GN134	Endotracheal tube RAE non cuffed No. 2, 2.5, 3, 3.5, 4, 4.5, 5, 5.5 mm	SUR2022	US FDA/ CE/DCGI approvals	(South type/Oral) (PVC) Non cuffed , Murphy eye, Radiopaque line.CE(European)/FDA/DCGI	Each	5
200678	GN135	Endotracheal tube RAE Non Cuffed No. 6.0, 6.5, 7, 7.5 and 8.0	SUR2022	US FDA/ CE/DCGI approvals	(North type/ Nasal) (PVC) Non cuffed , Murphy eye, Radiopaque line.CE(European)/FDA/DCGI	Each	5
200679	GN136	Endotracheal tube, FlexoMetalic with cuff 5mm to 9mm	SUR2022	US FDA/ CE/DCGI approvals	Silicon Latexwith metal spiral upto tip of tube(Flexometallic tubes) CIS/CE/ISO certified sterile ready to use. CE(European)/FDA/DCGI	Each	20
200680	GN137	Enema Cans with lid Connecting tube plastic	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	120
200681	GN138	Enteral Feeding Bag with Ice pouch And Transfer Set - 1200ml	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	430
200682	GN139	Esmark Bandages 10cm	SUR2022	US FDA/ CE/DCGI approvals	US FDA/ CE/DCGI approvals	Each	500
200683	GN140	Esmark Bandages 15cm	SUR2022	US FDA/ CE/DCGI approvals	US FDA/ CE/DCGI approvals	Each	1000
200684	GN141	Esmark Bandages 5cm	SUR2022	US FDA/ CE/DCGI approvals	US FDA/ CE/DCGI approvals	Each	200

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
200685	GN142	ETO Sealing covers Size:10x200	SUR2022	US FDA/ CE/DCGI approvals	ETO Sealing covers Size:10x200	Each	10
200686	GN143	ETO Sealing covers Size:7.5x200	SUR2022	US FDA/ CE/DCGI approvals	ETO Sealing covers Size:7.5x200	Each	10
200687	GN144	ETO Sealing covers Size:15x200	SUR2022	US FDA/ CE/DCGI approvals	ETO Sealing covers Size:15x200	Each	10
200688	GN145	ETO Sealing covers Size:20x200	SUR2022	US FDA/ CE/DCGI approvals	ETO Sealing covers Size:20x200	Each	10
200689	GN146	ETO Sealing covers Size:25x200	SUR2022	US FDA/ CE/DCGI approvals	ETO Sealing covers Size:25x200	Each	10
200690	GN147	ETO Sealing covers Size:30x200	SUR2022	US FDA/ CE/DCGI approvals	ETO Sealing covers Size:30x200	Each	10
200691	GN148	ETO Sealing covers Size:40x200	SUR2022	US FDA/ CE/DCGI approvals	ETO Sealing covers Size:40x200	Each	10
200692	GN149	Eye protector	SUR2022	US FDA/ CE/DCGI approvals	Should have spectacle frame like shape, made up of foam and eye covers should be made up of rigid PVC and protruding out to cover the eyes orbit properly and securely in prone position, should have self sticking adhesive tape for the fixation should be disposable, Should be CE marked	Each	30
200693	GN150	Face mask	SUR2022	US FDA/ CE/DCGI approvals	Face mask with eye shield (disposable) for full protection against any spurt / splash	Each	500
200694	GN151	Face mask 3 ply with nose clip elastic	SUR2022	US FDA/ CE/DCGI approvals	60gsm with elastic	Each	334000
200695	GN152	Face mask N-95	SUR2022	US FDA/ CE/DCGI approvals	Face mask N-95 with respirator (disposable)	Each	500

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200696	GN153	Face mask PER 95 (Perticulate, Filtrate, Expirate)Fluid Shield Regular	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	200
200697	GN154	Face mask with eye shield (disposable) for full protection against any spurt / splash	SUR2022	US FDA/ CE/DCGI approvals	Face mask with eye shield (disposable) for full protection against any spurt / splash	Each	500
200698	GN155	Face mask with nose Clip 2 ply	SUR2022	US FDA/ CE/DCGI approvals	Non woven polyspun Bond material light weight, cool and Comfortable, aluminium nose piece, bacterial Filter	Each	124000
200699	GN156	Face mask with nose Clip 2 ply, 40gsm with tie	SUR2022	US FDA/ CE/DCGI approvals	40gsm, with tie	Each	50000
200700	GN157	Face mask with nose Clip 3 Ply	SUR2022	US FDA/ CE/DCGI approvals	Non woven polyspun Bond material light weight, cool and Comfortable, aluminium nose piece, bacterial Filter	Each	124000
200701	GN158	Face mask with nose Clip 3 Ply, 60gms with tie	SUR2022	US FDA/ CE/DCGI approvals	60gsm with tie	Each	50000
200702	GN159	Face mask,Silicon face mask	SUR2022	US FDA/ CE/DCGI approvals	Transparent for easy observation, Flexible and can be repeatedly autoclave should be of reputed brand, Each unit should have print of company name and sizes-0,1,2,3,5, Self infiating softr cuff(pressure can be regulatd),Comfortabe grip for tight seal	Each	50
200703	GN160	Face mask-Fuild Shield Viser	SUR2022	US FDA/ CE/DCGI approvals	Fog Free, Multiple layer with loncet technology withBFE-99 percent	Each	200
200704	GN161	Face shield mask reusable	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	100
200705	GN162	Fibrin sealant (Human) Kit- 1ml	SUR2022	US FDA/ CE/DCGI approvals	1ml kit	Each	2

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200706	GN163	Fibrin sealant 2ml	SUR2022	US FDA/ CE/DCGI approvals	Two component Fibrin Sealant VHS/D powder and solvent for Sealant in 2ml pack size containing each vial of 1ml Thrombin (500 IU), 1ml Human Fibrinogen (72-110mg), Synthetic Aprotinin and Calcium Chloride	Each	10
200707	GN164	Fibrin sealant 4ml	SUR2022	US FDA/ CE/DCGI approvals	Two component Fibrin Sealant VHS/D powder and solvent for Sealant in 4ml pack size containing each vial of 2ml Thrombin (500 IU), 2ml Human Fibrinogen (72-110mg), synthetic Aprotinin and Calcium Chloride	Each	10
200708	GN165	Fibrin sealant with triple lumen Tip - 1ml,2ml-All human (Bovine Aprotinin free)	SUR2022	US FDA/ CE/DCGI approvals	All human (Bovine Aprotinin free) fibrin sealant with triple lumen Tip	Each	50
200709	GN166	Fluid Resistant Mask with Visor	SUR2022	US FDA/ CE/DCGI approvals	FLUIDSHIELD Fog-Free Surgical Mask With, Wraparound SPLASHGUARD Visor, Pleat-Style With, Ties, Orange , Level 3	Each	1
200710	GN167	Fluid Resistant Surgical Mask Without Visor	SUR2022	US FDA/ CE/DCGI approvals	FLUIDSHIELD Fog-Free Surgical Mask, Pleat-Style, With Ties, Orange, Level 3	Each	1
200711	GN168	Fluid Resistant Surgicals Gown	SUR2022	US FDA/ CE/DCGI approvals	Fluid Resistant Surgical Gown with Raglan Sleeve , hydrosonic bonding in critical zone area, adjustable Hook and Loop neckline , USFDA approved	Each	1
200712	GN169	Foley catheter 2 way -12F to 22F	SUR2022	US FDA/ CE/DCGI approvals	Self ratiaining caths valve for luerlock syringe,sterile,made of latex	Each	1000
200713	GN170	Foley catheter 2 way-8F and 10F	SUR2022	US FDA/ CE/DCGI approvals	Self ratiaining caths valve for luerlock syringe,sterile,made of latex	Each	440
200714	GN171	Foley catheter 3 way - 20F to 22F	SUR2022	US FDA/ CE/DCGI approvals	Self ratiaining caths valve for luerlock syringe,sterile,made of latex	Each	50
200715	GN172	Foley catheter- 3 way 24Fr	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	30

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
200716	GN173	Foley catheter Silicon 08Fr - 10Fr	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	30
200717	GN174	Foley catheter Silicon 12Fr-18Fr	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	50
200718	GN175	Foley Catheter silicon-16F	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	100
200719	GN176	Foley Catheter silicon-18F	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	100
200720	GN177	Foot drop splint Left- M/L/XL	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	150
200721	GN178	Foot drop splint Right- M/L/XL	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	150
200722	GN179	Gauze Cloth meters width 1MX1M length-SuperDelux	SUR2022	US FDA/ CE/DCGI approvals	Should Be manufacutured As per ScheduleF(II)	Each	128740
200723	GN180	Gauze SWABS 10X10cm x 12ply sterile	SUR2022	US FDA/ CE/DCGI approvals	(Gauze with X-Ray Detectable Filament)	Each	36840
200724	GN181	Gauze SWABS 15X15cm x 12ply sterile	SUR2022	US FDA/ CE/DCGI approvals	(Gauze with X-Ray Detectable Filament)	Each	5000
200725	GN182	Gauze SWABS 30X30cm x12ply Sterile	SUR2022	US FDA/ CE/DCGI approvals	(Gauze with X-Ray Detectable Filament)	Each	39790
200726	GN183	Giggly Saw Wires	SUR2022	US FDA/ CE/DCGI approvals	1.4mm, Coarse, 4 wires twisted	Each	30
200727	GN184	Glove Sterile - 8.0 to 8.5	SUR2022	US FDA/ CE/DCGI approvals	Natural Rubber latex sterile, textured surface, pre-powdered, beaded Cuff ISO 13422/4148	Each	2000

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200728	GN185	Glove Sterile For OTs - 5.5 to 7.5 - Surgicare or equivalent	SUR2022	US FDA/ CE/DCGI approvals	Natural Rubber latex sterile, textured surface, pre-powdered, beaded Cuff ISO 13422/4149	Each	57000
200729	GN186	Glove Sterile-5.5 to 7.5	SUR2022	US FDA/ CE/DCGI approvals	Natural Rubber latex sterile, textured surface, pre-powdered, beaded Cuff ISO 13422/4148	Each	97000
200730	GN187	Glove SterileFor OTs - 8.0 to 8.5 - Surgicare or equivalent	SUR2022	US FDA/ CE/DCGI approvals	Natural Rubber latex sterile, textured surface, pre-powdered, beaded Cuff ISO 13422/4150	Each	2000
200731	GN191	Halogen Bulb Plain 24V-120W	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	5
200732	GN192	Halogen Bulb plain 24V-150W	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	5
200733	GN193	HbA1C Analyser thermal Paper -D-10 - Biorad	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	50
200734	GN194	Hemostatic matrix Kit 10 ML	SUR2022	US FDA/ CE/DCGI approvals	Hemostatic Gelatin-Thrombin Matrix Kit 10ML containing Human Thrombin (5000IU/10ml), 10ml prefilled syringe containing Gelatin Matrix, 1 vial of Calcium chloride 10ml, syringe with leur connector, plastic bowl for Thrombin solution	Each	10
200735	GN195	Hemostatic matrix Kit 5 ML	SUR2022	US FDA/ CE/DCGI approvals	Hemostatic Matrix Kit 5ML containing Human Thrombin (2500IU/5ml), 5ml prefilled syringe containing Gelatin Matrix, 1 vial of Calcium chloride 5ml, syringe with leur connector, plastic bowl for Thrombin solution	Each	10
200736	GN198	HIP U Drapes	SUR2022	US FDA/ CE/DCGI approvals	US FDA/ CE/DCGI approvals	Each	600

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
200737	GN199	Hyper Extension Brace	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	100
200738	GN200	Hypoallergic Paper SurgicalAdhesive Tape 1/2inch	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	11710
200739	GN201	Hypoallergic Paper SurgicalAdhesive Tape 1inch	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	168
200740	GN188	Haemostatic absorbable sterile white powder-3gm	SUR2022	DCGI/CE/US FDA approval	Divided from plants extracts, non pyrogen contained human component, complete absorption within 24-48 hrs.	Each	25
200741	GN189	Haemostatic Matrics kit - 5ml	SUR2022	DCGI/CE/US FDA approval	Gelatin Matix plus Thrombin (Human) plus Ca Cl	Each	30
200742	GN190	Haemostatic Sealant Powder	SUR2022	DCGI/CE/US FDA approval	As per IS/BIS	Each	10
200743	GN196	Hemostatic matrix Kit-6ml- blue flexible applicator tip	SUR2022	DCGI/CE/US FDA approval	Absorbable genaltin based topical absorbable flowable hemostat with 6cc syringe pre filled with hemostatic matric ad Thrombin with 14.4cm white applicatior tip and 24.6 cm ble flexible applicator tip	Each	10
200744	GN197	Hemostatic matrix Kit-6ml- endoscopic tip	SUR2022	DCGI/CE/US FDA approval	Absorbable genaltin based topical absorbable flowable hemostat with 6cc syringe pre filled with hemostatic matric and Thrombin endo scopic tip	Each	10
200745	GN202	I.M Needles Disposable- 18G, 22G, 23G, 24G	SUR2022	US FDA/ CE/DCGI approvals	I.M Needles Disposable- 18G, 22G, 23G, 24G	Each	70000
200746	GN203	I.V. Cannula without side port for arterial cannula- 16G to 22G	SUR2022	US FDA/ CE/DCGI approvals	super quality,extra length without infection port only JELCO	Each	1450

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200747	GN204	I.V. Sets-Sterile, Air vent and Advanced Fluid Administration System with Prime Stop	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	50
200748	GN205	I.V.Cannula to prevent needle stick injury -All Sizes	SUR2022	US FDA/ CE/DCGI approvals	FEP Teflon , Vialon /PUR, Radio opeque line, Double Flash Bach Chamber, Transparent with hydrophobic membrane	Each	100
200749	GN206	I.V.Cannula with side port with wings FEP Teflon /PUR - 16G	SUR2022	US FDA/ CE/DCGI approvals	Gamma Sterile or E.O Sterile with radio-opaque line,Double Fash Back Chamber, transparent, with hydrophobic membrane preventing	Each	50
200750	GN207	I.V.Cannula with side port with wings FEP Teflon /PUR - 18G to 22G	SUR2022	US FDA/ CE/DCGI approvals	Gamma Sterile or E.O with radio-opaque line ,Double Fash Back Chamber, transparent, with hydrophobic membrane preventing	Each	60
200751	GN208	I.V.Cannula with side port with wings FEP Teflon /PUR - 26G	SUR2022	US FDA/ CE/DCGI approvals	Gamma Sterile or E.O Sterile with radio-opaque line,Double Fash Back Chamber, transparent, with hydrophobic membrane preventing	Each	50
200752	GN209	I.V.Cannula with side port with wings FEP Teflon /PUR -24G	SUR2022	US FDA/ CE/DCGI approvals	Gamma Sterile or E.O Sterile with radio-opaque line, Double Fash Back Chamber, transparent, with hydrophobic membrane preventing	Each	50
200753	GN210	I.V.Cannula with side port with wings FEP Teflon/ PUR - Neoflon - all sizes	SUR2022	US FDA/ CE/DCGI approvals	All sizes Good Quality	Each	50
200754	GN211	I.V.Cannula with side port with wings FEP Teflon/PUR - 14G	SUR2022	US FDA/ CE/DCGI approvals	Gamma Sterile, with radio-opaque line,Double Fash Back Chamber, transparent, with hydrophobic membrane preventing	Each	50
200755	GN212	I.V.Set Without Air Vent	SUR2022	US FDA/ CE/DCGI approvals	E.O Sterile, 150cm long, KinkFree, 15mmChamber, latexBulb, Needle 21g x 1 1/2inch , 20Drops/ml	Each	27000

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200756	GN213	I.V.Sets with Air vent	SUR2022	US FDA/ CE/DCGI approvals	E.O.Sterilisation, 150cm long, KinkFree, 15mmChamber, Latex tube, Needle 21gx1 1/2inch, 20Drops /ml	Each	30000
200757	GN214	ICD Bottles with RubberCork (Two holes)	SUR2022	US FDA/ CE/DCGI approvals	Standard Glass	Each	5
200758	GN215	Ileostomy Bags	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	20
200759	GN216	Impervious Gown and Breathable Gown	SUR2022	US FDA/ CE/DCGI approvals	Patented Breathable Impervious Fabric, Low Linting Fabric, Raglan Sleeves, Colour-Coded Neck Binding- Red, Adjustable Hook and Loop Neckline, Book Fold. AAMI Level 3 / EN 13795 High Performance	Each	10
200760	GN217	Incise Surgical Drape 40inch x 42inch	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	100
200761	GN218	Incise Surgical Drape 45 inches x 55 inches	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	50
200762	GN219	Infant Feeding Tube 5F to 10F	SUR2022	US FDA/ CE/DCGI approvals	Sterile	Each	2060
200763	GN220	Infrared Thermometer	SUR2022	US FDA/ CE/DCGI approvals	Non contact fore head thermometer. One year warrenty, LCD Display, Replacement facility, Battery operating	Each	10
200764	GN221	Infusion flow regulator	SUR2022	US FDA/ CE/DCGI approvals	Dial Flow (I.V. infusion dial regulator) Flow rates from 20 to 250 ml / hr, Stable flow rates upto 72 hrs, Reliable and accurate flow control, Dial with ridges for easy gripping and adjustment	Each	10
200765	GN222	Instrument cover - all sizes	SUR2022	US FDA/ CE/DCGI approvals	Instrument covers (disposable sterile 04 mil thickness)-medical grade polyethylenevirgin vinyl degradable and sterilizable for ventilators, monitors, ecg machines, defibrillators, dialysis machines, anaesthesia work stations, etc (all quality, make and sizes should be quoted)	Each	10

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200766	GN223	Instrument Tray Sterile Wrapping sheet	SUR2022	US FDA/ CE/DCGI approvals	100percent polypropylene SMS fabric latex free, ASTM F2101 standards BFE 96percent, Grab tensile strength of 126 pounds.	Each	150
200767	GN224	Insulin pen needles	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	100
200768	GN225	Insulin syringes	SUR2022	US FDA/ CE/DCGI approvals	Insulin pen needles-ultra fine iii pen needles, 4mm (5/32inch) 0.23mm (32g)	Each	2
200769	GN226	Insulin Syringes 40 units	SUR2022	US FDA/ CE/DCGI approvals	30G, 31G Needle,E.O sterile, latexFree	Each	120
200770	GN227	Intra C.S.Needle- Pediatric	SUR2022	US FDA/ CE/DCGI approvals	US FDA/ CE/DCGI approvals	Each	10
200771	GN228	Iodophore Coated incise surgical Drape 10x20cm	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	50
200772	GN229	Iodophore Coated incise surgical Drape 35x35cm	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	50
200773	GN230	Iodophore Coated incise surgical Drape60x45cm	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	50
200774	GN231	Irrigation tool	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	10

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200775	GN232	IV cannula 14/16G/18G/20G/22G/24G	SUR2022	US FDA/ CE/DCGI approvals	non toxic Biologically acceptable FEP/PTFE polyurathrane catheter with metalic stellate, Catheter should be made up of encapsulated radio opaque material, Standard size hub a hached to the distal end for IV line attachment, Color coding for different size, Presterilised packed singly with tyvec paper or blister pack(cannula manufacturing date on pack)	Each	10000
200776	GN233	IV Cannula Fixator- all size	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	2680
200777	GN234	IV cannula without side port ,Arterial 20G and 18 G	SUR2022	US FDA/ CE/DCGI approvals	super quality,extra length without injection port only JELCO for arterial cannula	Each	1450
200778	GN235	IV Extension for light sensitive drug infusion	SUR2022	US FDA/ CE/DCGI approvals	Poly ethylene anti UV extension (100/150/200cms)	Each	5
200779	GN236	IV line Dressing	SUR2022	US FDA/ CE/DCGI approvals	Transparent Dressings (Transparent polyurethane film with one half laminated with soft cloth backing for enhanced grip on challenging I.v applications. Should also have a long slit to conform around the I.V. hub-Size 8.5 cm x 11.5cm	Each	1000
200780	GN237	IV set	SUR2022	US FDA/ CE/DCGI approvals	Needleless i.v system with closed luer lock with self sealing silicone split valve ,roller clamp, 0.2 micron air eliminating filter	Each	10
200781	GN238	IV set (rapid infusion)	SUR2022	US FDA/ CE/DCGI approvals	IV set (rapid infusion)	Each	100
200782	GN239	IV set Advanced - 65-85inches	SUR2022	US FDA/ CE/DCGI approvals	Leur lock,Sterile, Air vent and Advanced Fluid Administration System with Prime Stop.roller clamp, 0.2 micron air eliminating filter	Each	50
200783	GN240	Knee caps- S, M, L, XL, XXL	SUR2022	US FDA/ CE/DCGI approvals	US FDA/ CE/DCGI approvals	Each	500

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200784	GN241	Knee Immobiliser - Medium, Large	SUR2022	US FDA/ CE/DCGI approvals	US FDA/ CE/DCGI approvals	Each	50
200785	GN242	Knee Immobiliser - XL, XXL	SUR2022	US FDA/ CE/DCGI approvals	US FDA/ CE/DCGI approvals	Each	50
200786	GN243	Knee O Drapes	SUR2022	US FDA/ CE/DCGI approvals	All Sizes	Each	2500
200787	GN244	Knee Orthoscopy Drapes	SUR2022	US FDA/ CE/DCGI approvals	US FDA/ CE/DCGI approvals	Each	500
200788	GN245	Knee Support -All Sizes	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	100
200789	GN246	L.P.Needles -All sizes	SUR2022	US FDA/ CE/DCGI approvals	All Sizes	Each	1000
200790	GN247	L.S.Belts - XL, XXL	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	50
200791	GN248	L.S.Belts -All Sizes	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	120
200792	GN249	Laparoscopic Disposable Sterile Camera Covers	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	100
200793	GN250	Lint Cloth	SUR2022	US FDA/ CE/DCGI approvals	standard 1.4 mtrs	Each	40
200794	GN251	Lumbo Sacral Belt - large	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	50
200795	GN252	Lumbo Sacral Belt - Medium	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	50
200796	GN253	Lumbo Sacral Belt - Small	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	40
200797	GN254	Lumbo Sacral belts- XL, XXL	SUR2022	US FDA/ CE/DCGI approvals	US FDA/ CE/DCGI approvals	Each	50
200798	GN255	Lumbo Sacral Corset	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	10

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200799	GN256	Mackintosh Double Colour -Rubber Sheet-Duckback	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	50
200800	GN257	Male External Devices (Male Catheter)	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	1000
200801	GN258	Malecot catheters Disposable - 08Fr to 20Fr	SUR2022	US FDA/ CE/DCGI approvals	Radio Opaque for better urinalisation, male cot flower design	Each	70
200802	GN259	Mask oxygen therapy	SUR2022	US FDA/ CE/DCGI approvals	Multi functional mask designed to administer high oxygen and to reduce the risk of co2 rebreathing. Mask has a provision of attaching nebulizing chamber to administer nebulization medication. Double oxygen tubing available with mask allows for nebulization without interupting oxygen therapy. Special opening on sides to accommodate NG and OG tubes. Access for hydration, oral suction or oral medicine without interrupting oxygen therapy. FDA approved. (Mask, Adapter, Two 7inch Oxygen Tubing and Nebulizing Chamber)	Each	2
200803	GN260	Mayo Stand Cover	SUR2022	US FDA/ CE/DCGI approvals	Mayo Stand Cover, Reinforced, X-Large, 30in X 57in, 76cm X 145cm, Sterile	Each	5
200804	GN261	Meshed Dermal Regenation Template- Bilayer-Mesh(Bovine Collagen and Glycosaminoglycan (Chondroitin-6-sulfate) and silicone layer- Size:2in x 2in (5cmx5cm)	SUR2022	US FDA/ CE/DCGI approvals	To indicate for the post excisional treatment of life threatening full-thickness and deep partial thickness thermal injuries. To indicate for the repair of scar constractures when other therapies have failed or when donor sites for repair are not sufficient or desirable due to the physiological condition of the patient	Each	1
200805	GN262	Meshed Dermal Regenation Template- Bilayer-Mesh(Bovine Collagen and Glycosaminoglycan (Chondroitin-6-sulfate) and silicone layer- Size:4in x 5in (10cmx12.5cm)	SUR2022	US FDA/ CE/DCGI approvals	To indicate for the post excisional treatment of life threatening full-thickness and deep partial thickness thermal injuries. To indicate for the repair of scar constractures when other therapies have failed or when donor sites for repair are not sufficient or desirable due to the physiological condition of the patient	Each	1

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200806	GN263	Meshed Dermal Regenation Template- Bilayer-Mesh(Bovine Collagen and Glycosaminoglycan (Chondroitin-6-sulfate) and silicone) layer- Size:4in x 10in (10cmx25cm)	SUR2022	US FDA/ CE/DCGI approvals	To indicate for the post excisional treatment of life threatening full-thickness and deep partial thickness thermal injuries. To indicate for the repair of scar constractures when other therapies have failed or when donor sites for repair are not sufficient or desirable due to the physiological condition of the patient	Each	1
200807	GN264	Meshed Dermal Regenation Template- Bilayer-Mesh(Bovine Collagen and Glycosaminoglycan(Chondroitin-6-sulfate) and silicone) layer- Size:8in x 10in (20cmx25cm)	SUR2022	US FDA/ CE/DCGI approvals	To indicate for the post excisional treatment of life threatening full-thickness and deep partial thickness thermal injuries. To indicate for the repair of scar constractures when other therapies have failed or when donor sites for repair are not sufficient or desirable due to the physiological condition of the patient	Each	1
200808	GN265	Micro Infusion Set	SUR2022	US FDA/ CE/DCGI approvals	150cm	Each	120
200809	GN266	Micro Infusion with Measure Volume Burette Set(CVC)-paediatric	SUR2022	US FDA/ CE/DCGI approvals	100ml with markings	Each	10
200810	GN267	Micro Infusion with Measure Volume Set(CVC)	SUR2022	US FDA/ CE/DCGI approvals	capacity 150ml, drop size: 60/ml, Non toxic pyrogen Free	Each	960
200811	GN268	Microdrip burette set	SUR2022	US FDA/ CE/DCGI approvals	IV micro drip with burette (non pvc) eo sterile and dehp free clear non-toxic vinyl compounds	Each	10
200812	GN269	Microdrip burette set, Non PVC 100ml	SUR2022	US FDA/ CE/DCGI approvals	IV microdrip set with burrette (collapsible chamber, non pvc 100 ml)	Each	10
200813	GN270	Microdrip burette set, Non PVC 150ml	SUR2022	US FDA/ CE/DCGI approvals	IV microdrip set with burrette (collapsible chamber, non pvc 150ml)	Each	10
200814	GN271	Microlaryngeal endotracheal tube for MLS	SUR2022	DCGI/CE/US FDA	As per IS/BIS	Each	5

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200815	GN272	Multi Dose with drawl with Aranol (Minispike)	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	50
200816	GN273	N-95 mask with respirator	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	100
200817	GN274	N-95 mask without respirator	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	100
200818	GN275	Nasal Airways- All sizes	SUR2022	US FDA/ CE/DCGI approvals	Implantation tested PVC material which siliconized conforming to nasopharyngeal anatomy, kink resistant, satin smooth finish, smoothly rounded edges, anti slip protection.	Each	2000
200819	GN276	Nasal cannulae-all sizes	SUR2022	US FDA/ CE/DCGI approvals	Premature Soft tip Nasal Cannula Should have soft tip nasal cannula with tubing.	Each	2
200820	GN277	Nasal filter	SUR2022	US FDA/ CE/DCGI approvals	For Maquet ventilator	Each	20
200821	GN278	Nasal prong- All sizes	SUR2022	US FDA/ CE/DCGI approvals	Soft, non-toxic PVC, Twin, over-the-ear style, soft, flexible prongs with adjustable slide and collapse resistant lumen, Soft funnel-shaped universal connector for easy connection to oxygen sources. All sizes	Each	100
200822	GN279	Nasal Prongs (Silicon nasal oxygen cannula with adjustable nasal tip)	SUR2022	US FDA/ CE/DCGI approvals	With CO2 side port Monitoring system separate tubing for oxygen and sampling with standard connectors compatible with philips MP-50 patient monitor	Each	200
200823	GN280	Nasogastric tube Sizes - 5,6, 7, 10, 12	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	5
200824	GN281	Nasopharyngeal airway	SUR2022	US FDA/ CE/DCGI approvals	Nasopharyngeal airway soft 4mm, 5mm, 6mm, 7mm and 8mm	Each	10
200825	GN282	Nebuliser kit with adult mask and oxygen tubing	SUR2022	US FDA/ CE/DCGI approvals	Nebuliser kit with adult mask and oxygen tubing	Each	10

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200826	GN283	Nebuliser kit with neonatal mask and oxygen tubing	SUR2022	US FDA/ CE/DCGI approvals	Nebuliser kit with neonatal mask and oxygen tubing	Each	10
200827	GN284	Nebuliser kit with paed. Mask and oxygen tubing	SUR2022	US FDA/ CE/DCGI approvals	Nebuliser kit with paed. Mask and oxygen tubing	Each	10
200828	GN285	Nebuliser kit with **T** piece for ventilator circuit with oxygen tubing	SUR2022	US FDA/ CE/DCGI approvals	Nebuliser kit with **T** piece for ventilator circuit with oxygen tubing	Each	10
200829	GN286	Nebulizer Chamber Mask with T-Piece	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	200
200830	GN287	Nebulizer Chamber with mask	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	3300
200831	GN288	Nebulizer Chamber with T-Piece and mouth piece	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	150
200832	GN289	Nebulizer face mask with T piece kit-Adult	SUR2022	US FDA/ CE/DCGI approvals	Light weight with T piece with Universal Connector	Each	300
200833	GN290	Nebulizer face mask with T piece kit-Pediatric	SUR2022	US FDA/ CE/DCGI approvals	Light weight with T piece with Universal Connector	Each	300
200834	GN291	Nebulizer for Oxygen and Aerosol Therapy	SUR2022	US FDA/ CE/DCGI approvals	Complying to international standards with standard body and adaptor which can be fitted with all standard breathing systems individually.	Each	5
200835	GN292	Nebulizer mask - Adult, Pediatric	SUR2022	US FDA/ CE/DCGI approvals	Nebulizer mask - Adult, Pediatric	Each	2
200836	GN293	Needle Destroyer	SUR2022	US FDA/ CE/DCGI approvals	US FDA/ CE/DCGI approvals	Each	3

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200837	GN294	Needle holder- Medium	SUR2022	US FDA/ CE/DCGI approvals	Medium	Each	25
200838	GN295	Neonatal I.V Support	SUR2022	US FDA/ CE/DCGI approvals	Neonatal I.V Support, Eliminates Tape, Soft And Comfortable, Versatile Applications, A Soft Padded I.V Support For Neonates And Small Infants, Easily Bends To Conform To Various Angles Of Tiny Wrist And Feet, Easy To Apply, Adjust Or Remove, Size: 9cm X 4cm, 13cm Straps	Each	5
200839	GN296	Neonatal I.V Support Size: 9cm X 4cm, 13cm Straps	SUR2022	US FDA/ CE/DCGI approvals	Neonatal I.V Support, Eliminates Tape, Soft And Comfortable, Versatile Applications, A Soft Padded I.V Support For Neonates And Small Infants, Easily Bends To Conform To Various Angles Of Tiny Wrist And Feet, Easy To Apply, Adjust Or Remove,	Each	5
200840	GN297	Neonatal Oxygen Hoods	SUR2022	US FDA/ CE/DCGI approvals	Moulded ocrylic hood	Each	50
200841	GN298	Nerve stimulator needle 18G X 10-12 cm	SUR2022	US FDA/ CE/DCGI approvals	Disposable.Clear needle tip visualization.Integrated extension tubing of of atleast 15 cm length and low compliance tubing	Each	5
200842	GN299	Nerve stimulator needle -22 G X 10-12 cm	SUR2022	US FDA/ CE/DCGI approvals	Disposable.Clear needle tip visualization.Integrated extension tubing of of atleast 15 cm length and low compliance tubing	Each	5
200843	GN300	Nerve stimulator needle-22 G X 5 cm	SUR2022	US FDA/ CE/DCGI approvals	Disposable.Clear needle tip visualization.Integrated extension tubing of of atleast 15 cm length and low compliance tubing	Each	5
200844	GN301	NIV mask	SUR2022	US FDA/ CE/DCGI approvals	Non invasive positive airway pressure device with a mouth piece, wall oxygen port and manometer port and can accommodate nebulizer for aerosol therapy	Each	5

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200845	GN302	NIV mask disposable- Vented-small, medium, large	SUR2022	US FDA/ CE/DCGI approvals	Vented NIV masks S, M, L. Disposable full face masks for CPAP/BIPAPmachines, Should be compatible with all available machines, Cushioning technology to maximize comfort, Sealing technology to minimize leakage, Harness should be easy to remove and reattach	Each	2
200846	GN303	NIV mask dispposable-Non vented-small, medium, large	SUR2022	US FDA/ CE/DCGI approvals	Non vented NIV masks. Disposable, full face mask, For use with NIV module of invasive mechanical ventilators, Should be completely air tight, No vent should be present over surface of mask, There should be facility to increase or decrese the mask tightness.	Each	5
200847	GN304	NIV mask- Medium, Large	SUR2022	US FDA/ CE/DCGI approvals	Vented NIV mask for single limb breathing circuit	Each	5
200848	GN305	NIV Mask with CO2 leak port-Medium, Large	SUR2022	US FDA/ CE/DCGI approvals	Non-Vented NIV mask for single limb breathing circuit with CO2 leak port - Medium and Large sizes	Each	5
200849	GN306	O2 Anaylser	SUR2022	US FDA/ CE/DCGI approvals	Hand held	Each	5
200850	GN307	Oesophageal laryngeal combitube-37,41F	SUR2022	US FDA/ CE/DCGI approvals	Neonatal I.V Support, Eliminates Tape, Soft And Comfortable, Versatile Applications, A Soft Padded I.V Support For Neonates And Small Infants, Easily Bends To Conform To Various Angles Of Tiny Wrist And Feet, Easy To Apply, Adjust Or Remove, Size: 9cm X 4cm, 13cm Straps	Each	5
200851	GN308	Opthalmoscope	SUR2022	US FDA/ CE/DCGI approvals	Professional or Equivalent	Each	10
200852	GN309	Opticast Fiber Glass (Syntetic P.O.P) 2.5 inches	SUR2022	US FDA/ CE/DCGI approvals	US FDA/ CE/DCGI approvals	Each	250
200853	GN310	Opticast Fiber Glass (Syntetic P.O.P) 4 inches	SUR2022	US FDA/ CE/DCGI approvals	US FDA/ CE/DCGI approvals	Each	250

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200854	GN311	Opticast Fiber Glass (Syntetic P.O.P) 6 inches	SUR2022	US FDA/ CE/DCGI approvals	US FDA/ CE/DCGI approvals	Each	50
200855	GN312	ORAL CARE KIT	SUR2022	US FDA/ CE/DCGI approvals	Integrated suction port brush with silicon grade material. Suction handle with integrated on/off button	Each	2
200856	GN313	Oropharyngal Airway	SUR2022	US FDA/ CE/DCGI approvals	IS/ISO/CE certifies should have the following characteristics, Medical grade PVC tested(preferable), Smooth/non traumatic rigid, hollow metal rainforced bite block, Distal end with a flange. Size-000, 00, 0, 1, 2, 3, 4. Length (cm)5, 6, 7, 8, 9, 10, 11, should be disposable sterile ready for use	Each	10
200857	GN314	Oropharyngeal disposable guedel airway	SUR2022	US FDA/ CE/DCGI approvals	Oropharyngeal disposable guedel airway 1, 2, 3, 4, 5, 6 no.	Each	5
200858	GN315	Oxygen catheter with Oxygen mask-Adult	SUR2022	US FDA/ CE/DCGI approvals	Oxygen catheter with Oxygen mask- Adult	Each	430
200859	GN316	Oxygen catheter with Oxygen mask-Pediatric	SUR2022	US FDA/ CE/DCGI approvals	Oxygen catheter with Oxygen mask- Pediatric	Each	230
200860	GN317	Oxygen cell	SUR2022	US FDA/ CE/DCGI approvals	For Maquet and Engstorm ventilator	Each	10
200861	GN318	Oxygen Cylinder Regulator and Humidifier with flow meter	SUR2022	US FDA/ CE/DCGI approvals	US FDA/ CE/DCGI approvals	Each	12
200862	GN319	Oxygen flow meter	SUR2022	US FDA/ CE/DCGI approvals	Wall mounted Flowmeter with L adapter suits with Oxygen self sealing valve - should be made of chrome plated brass body, graduated flow tube and cover should be made of polycarbonate and unbreakable. Should have a standard flow of 0-15 LPM.	Each	10
200863	GN320	Oxygen mask	SUR2022	US FDA/ CE/DCGI approvals	with venturie adapters 24/28/31/35/40/50 individual colour coded venturie adapter for each Fio2. Should have provision to attach high humidity adapter if required.	Each	10

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200864	GN321	Oxygen mask -Adult	SUR2022	US FDA/ CE/DCGI approvals	Transparent,non-toxic,PVC medical grade,oxygen therapy moulded face with adjustable elastic strap and aluminium nose2 meters long tube for attachment with mask, Connecting site at oxygen tubing and mask adopter universal type, for both adult and child, Mask size-adult and child, Should not have foul smelling.	Each	500
200865	GN322	Oxygen mask -Paediatric	SUR2022	US FDA/ CE/DCGI approvals	Transparent,non-toxic,PVC medical grade,oxygen therapy moulded face with adjustable elastic strap and aluminium nose2 meters long tube for attachment with mask, Connecting site at oxygen tubing and mask adopter universal type, for both adult and child, Mask size-adult and child, Should not have foul smelling.	Each	1000
200866	GN323	Oxygen mask with capnography port Adult	SUR2022	US FDA/ CE/DCGI approvals	Oxygen mask with capnography port Adult	Each	5
200867	GN324	Pacer Pads-PHILIPS	SUR2022	US FDA/ CE/DCGI approvals	Pacer Pads-PHILIPS	Each	12
200868	GN325	Paediatric circuit	SUR2022	US FDA/ CE/DCGI approvals	JRMATP - paediatric circuit with 15mm/22mm Angle Mount, 15mm Ayres T, 15cm X 11mm with angle Luer lock for suctioning Corrugated Hose with 15mm M/F Hose Mount pair, 0.5 Ltr. Breathing Bag, Open tail 1.8 mtrs corrugated PVC Tubing for fresh gas supply	Each	10
200869	GN326	Paediatric micro drip set (for MRI sedation)	SUR2022	US FDA/ CE/DCGI approvals	Paediatric micro drip set (for MRI sedation)	Each	10
200870	GN327	Patient Examination gloves- Medium- **Nitrile**	SUR2022	US FDA/ CE/DCGI approvals	Non-sterile, Natural Rubber latex, pre-powdered,ISI13422/4148, AZL1.5 Thickness 0.13mm tensile strength	Each	1000
200871	GN328	Patient Examination Gloves(box pack)	SUR2022	US FDA/ CE/DCGI approvals	Non-sterile, Natural Rubber latex, pre-powdered,ISI13422/4148,AZL1.5Thickness0.13mm tensile strenth	Each	800000
200872	GN329	Patient Examination Gloves(bulk pack of 2000 or 3000nos)	SUR2022	US FDA/ CE/DCGI approvals	Non-sterile, Natural Rubber latex, pre-powdered,ISI13422/4148,AZL1.5Thickness0.13mm tensile strenth	Each	800000

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200873	GN330	Patient Leggings	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	2
200874	GN331	Patient Line with Check valve - 150cm	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	50
200875	GN332	Patient transfer device Size 1200 mm x 1800 mm, Thickness - 0.4m	SUR2022	US FDA/ CE/DCGI approvals	Patient transfer device-it should be disposable device for effortless transfer of patients from one bed to the other or from bed to stretcher and vice-versa without lifting the patient. It should be require only one/two caregivers for a patient transfer and reduces transfer time by sliding the patient. It should be simple, robust, high tensile quality. it should be spill proof and non toxic. It should not hurt the patient or care givers while transferring the patient. It should not be required Insertion underneath the patient for transfer. It should be GAMA Sterile - protects from infections and disposable that can controls cross-contamination. It should have any sterilization costs. Size 1200 mm x 1800 mm, Thickness - 0.4m	Each	5
200876	GN333	Patients Positioning Cushions	SUR2022	US FDA/ CE/DCGI approvals	Filled with soft gel with specific body part pieces as Head support, prone position, chest and limb support.	Each	5
200877	GN334	PELVIC BELT ADULT	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	2
200878	GN335	Percutaneous Dilation Tracheostomy Kit with single stage dilator - 7 and 8 size	SUR2022	US FDA/ CE/DCGI approvals	With blue line ultra Tracheostomy tube and introducer single stage dilator, single curved cannulated dilator, soft malleable tip	Each	20
200879	GN336	Peripheral IV line dressing- 10cm x 12cm	SUR2022	US FDA/ CE/DCGI approvals	Dressing -iv transparent 10cm x 12cm. Single, sterile, transparent cannula site dressing with polyurethane film, impervious to bacteria but permeable to water vapour maintaining transparency. Self adhesive	Each	1000

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200880	GN337	Peripheral IV line dressing -6cm x 7cm Without notch	SUR2022	US FDA/ CE/DCGI approvals	Dressing -iv transparent 6cm x 7cm (without notch).Single, sterile, transparent cannula site dressing with polyurethane film, impervious to bacteria but permeable to water vapour maintaining transparency. Self adhesive	Each	1000
200881	GN338	Peripheral IV line dressing-3cm x 4cm notch	SUR2022	US FDA/ CE/DCGI approvals	Dressing -iv transparent 3cm x 4cm (notch).Single, sterile, transparent cannula site dressing with polyurethane film, impervious to bacteria but permeable to water vapour maintaining transparency. Self adhesive	Each	1000
200882	GN339	Peripheral IV line dressing-3cm x 4cm without notch	SUR2022	US FDA/ CE/DCGI approvals	Dressing -iv transparent 3cm x 4cm (without notch).Single, sterile, transparent cannula site dressing with polyurethane film, impervious to bacteria but permeable to water vapour maintaining transparency. Self adhesive	Each	1000
200883	GN340	Peripheral IV line dressing-3cmx4cm without notch	SUR2022	US FDA/ CE/DCGI approvals	Single, sterile, transparent cannula site dressing with polyurethane film, impervious to bacteria but permeable to water vapour maintaining transparency. Self adhesive	Each	1000
200884	GN341	Peripheral IV line dressing-6cmx7cm-notch	SUR2022	US FDA/ CE/DCGI approvals	Dressing -iv transparent 6cm x 7cm (notch).Single, sterile, transparent cannula site dressing with polyurethane film, impervious to bacteria but permeable to water vapour maintaining transparency. Self adhesive	Each	1000
200885	GN342	Peripherally inserted central venous catheter sizes - 5fr in 45cm and 55cm length	SUR2022	US FDA/ CE/DCGI approvals	Peripherally inserted central venous silicon catheter-Single lumen with no return valve at distal end and micro introducer, sizes - 5fr in 45cm and 55cm length	Each	2

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200886	GN343	Peripherally inserted central venous catheter sizes - 6fr in 45cm and 55cm length	SUR2022	US FDA/ CE/DCGI approvals	Peripherally inserted central venous silicon catheter-Single lumen with no return valve at distal end and micro introducer, sizes - 6fr in 45cm and 55cm length	Each	2
200887	GN344	Peripherally inserted central venous catheter sizes - 7fr in 45cm and 55cm length	SUR2022	US FDA/ CE/DCGI approvals	Peripherally inserted central venous silicon catheter-Single lumen with no return valve at distal end and micro introducer, sizes - 7 fr in 45cm and 55cm length	Each	2
200888	GN345	Physiotherapy Balls set of 3 Balls	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	20
200889	GN346	PLASTER OF PARIES 10X2.7M	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	5000
200890	GN347	PLASTER OF PARIES 15X2.7M	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	5000
200891	GN348	PLASTER OF PARIES 4 Inches	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	250
200892	GN349	PLASTER OF PARIES 6 Inches	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	250
200893	GN350	Plastic Water Proff Pant and Shirt for OT usage (Endoscopic)	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	20
200894	GN351	Pope Epistaxix Nasal packing 10cm	SUR2022	To Quote as per specification	Pope Epistaxix Nasal packing 10cm, 10s pack	Each	100
200895	GN352	Powder Free Gloves Sterile - 5 to 7.5	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	750
200896	GN353	Powder Free Gloves Sterile - 8 and 8.5	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	120

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200897	GN354	PPE Kit with Apron- un sterile (Personal Protection Equipment) Kit Contains-Apron-ipc, Hood Drape-1pc, mask-1pc, Hand Gloves-1pair, plastic Aprons-1pc,Goggles-1pc, shoe leggings-1pair, waste Disposable Bag- 1pc, wrap-1pc)	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	100
200898	GN355	PPE Kit with Apron-sterile (Personal Protection Equipment) Kit Contains-Apron-ipc, Hood Drape-1pc, mask-1pc, Hand Gloves-1pair, plastic Aprons-1pc,Goggles-1pc, shoe leggings-1pair, waste Disposable Bag- 1pc, wrap-1pc)	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	50
200899	GN356	PPE Kit with Coverall suit- sterile (Personal Protection Equipment) Kit Contains-Coverall suit-ipc, Hood Drape-1pc, mask-1pc, Hand Gloves-1pair, plastic Aprons-1pc,Goggles-1pc, shoe leggings-1pair, waste Disposable Bag- 1pc, wrap-1pc)	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	100
200900	GN357	PPE Kit with Coverall suit- un sterile (Personal Protection Equipment) Kit Contains-Coverall suit-ipc, Hood Drape-1pc, mask-1pc, Hand Gloves-1pair, plastic Aprons-1pc,Goggles-1pc, shoe leggings-1pair, waste Disposable Bag- 1pc, wrap-1pc)	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	50
200901	GN358	Pre operative skin disinfectant	SUR2022	US FDA/ CE/DCGI approvals	Ready to use combination of povidone iodine and isopropanol in spray form	Each	1

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200902	GN359	Pressure Monitoring Lines M/F- all sizes	SUR2022	US FDA/ CE/DCGI approvals	High Pressure, E.O. or Gamma Sterile	Each	100
200903	GN360	Pressure Monitoring Lines M/M- all sizes	SUR2022	US FDA/ CE/DCGI approvals	High Pressure, E.O. or Gamma Sterile	Each	100
200904	GN361	Pressure Transducer for Bionet Monitor	SUR2022	US FDA/ CE/DCGI approvals	Pressure Transducers disposable with the provision of free supply of interface daptors/ cables for all monitors	Each	100
200905	GN362	Protective Spectacles For OT	SUR2022	US FDA/ CE/DCGI approvals	CoversAllAround theEys properly, softFrame,Anti-fog,Anti-Impact,Clear Visibility, Weight less	Each	50
200906	GN363	Pulse oximeter sensor disposable - finger tip	SUR2022	US FDA/ CE/DCGI approvals	Disposable pulse oximetry sensor adult with the provision of free supply of interface adaptors/cables for all monitors like philips intelview, mindray, philips transport, datex etc that would be in use in SVIMS for the entire period of rate contract	Each	10
200907	GN364	Pulse oxymeter sensor- Adult	SUR2022	US FDA/ CE/DCGI approvals	Adult.Reusable Pulse Oximetry Sensors (Masimo Set Technology) and connecting cables for all monitors like Philips intelview, Philips transport, GE, Datex, Mindray and other at SVIMS.	Each	2
200908	GN365	Pulse oxymeter sensor- Neontal	SUR2022	US FDA/ CE/DCGI approvals	Neonate.Reusable Pulse Oximetry Sensors (Masimo Set Technology) and connecting cables for all monitors like Philips intelview, Philips transport, GE, Datex, Mindray and other at SVIMS.	Each	2
200909	GN366	Pulse oxymeter sensor-Pediatric	SUR2022	US FDA/ CE/DCGI approvals	Paediatric.Reusable Pulse Oximetry Sensors (Masimo Set Technology) and connecting cables for all monitors like Philips intelview, Philips transport, GE, Datex, Mindray and other at SVIMS.	Each	2

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200910	GN367	PVC Tubing Connectors Sterile 1/2 x1/2	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	30
200911	GN368	PVC Tubing Connectors Sterile 1/4 x 1/4	SUR2022	CE/DCGI/US FDA approvals	Straight with side port	Each	100
200912	GN369	PVC Tubing Connectors Sterile 3/8 x 3/8	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	72
200913	GN370	Radial arterial catheter set - with guidewire. Size 20	SUR2022	US FDA/ CE/DCGI approvals	Radial arterial catheter set - with guidewire size 20	Each	2
200914	GN371	Radial arterial catheter set - with guidewire. size 22	SUR2022	US FDA/ CE/DCGI approvals	Radial arterial catheter set - with guidewire size 22	Each	2
200915	GN372	Radio Focus Guide wire -Terumo-0.025x150 straight	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	50
200916	GN373	Radio Focus Guide Wire -Terumo-0.035 x150 Straight Tip	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	50
200917	GN374	Rapid Infusion Set	SUR2022	US FDA/ CE/DCGI approvals	Silicon Tubing set For Crystalloid Cardioplegia Administration	Each	10
200918	GN375	Rebreathing bag 0.25, 0.5, 1, 1.5, 2, 2.5 and 3 ltrs	SUR2022	US FDA/ CE/DCGI approvals	Rebreathing bag with flexible head for easy connection ,medical grade antistatic rubber.Withstand normal atmosphere temp(18-32 degrees C),Reusable .Each unit should have printed name of its company	Each	100
200919	GN376	Re-Breathing bag Reusable size-1/2L,1L,1.5L,2L,3L	SUR2022	US FDA/ CE/DCGI approvals	Antistatic green Rubber medical grade(ISO Standard), Withstand normal atmosphere temp(18-32 degrees C),Reusable size-1/2L,1L,1.5L,2L,3L, Each unit should have printed name of its company	Each	10

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200920	GN377	Respirometers 3 Balls Detachable	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	2100
200921	GN381	Reusable PlasticAprons	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	2500
200922	GN382	Rib Brace plain	SUR2022	US FDA/ CE/DCGI approvals	All sizes	Each	50
200923	GN383	Roller Bandage for Ortho 10cmx10mtr	SUR2022	US FDA/ CE/DCGI approvals	US FDA/ CE/DCGI approvals	Each	100
200924	GN384	Roller Bandage for Ortho 15cmx10mtr	SUR2022	US FDA/ CE/DCGI approvals	US FDA/ CE/DCGI approvals	Each	100
200925	GN385	Roller tubing Polythene Cover For E.O.Gas Sterilization-All Sizes	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	100
200926	GN386	Ryles Tube (Naso gastric tube) sizes-8FG to 20FG	SUR2022	US FDA/ CE/DCGI approvals	With radio opaque line, multiple metal sols in fused rounded end with multiple holes. The length of the tube should be minimum 120cms,size-Fr.8, 10, 12, 14, 16, 18, 20	Each	2000
200927	GN387	Ryles Tubes - 8FG to 18FG	SUR2022	US FDA/ CE/DCGI approvals	nasogastric tube with radioopaque markAnd tip	Each	6000
200928	GN388	Scalpvein Set -All sizes	SUR2022	US FDA/ CE/DCGI approvals	Sterile, single use, short lancet point needle And latex Free tubing	Each	50

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200929	GN389	Secalon-T - 16G/105mm L	SUR2022	US FDA/ CE/DCGI approvals	Long IV Cannulae Polypropylene cannulae	Each	30
200930	GN390	Secalon-T - 18G/105mm L	SUR2022	US FDA/ CE/DCGI approvals	Long IV Cannulae Polypropylene cannulae	Each	30
200931	GN391	Self Adherent Wrap For Compression - 3inch	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	10
200932	GN392	Self Adherent Wrap For Compression - 4inch	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	12
200933	GN393	Self Adherent Wrap For Compression - 6inch	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	15
200934	GN394	Shoe Covers-disposable	SUR2022	US FDA/ CE/DCGI approvals	Regular/Non skid,impervious polyspun Bond material	Each	120
200935	GN395	Shoulder Arthroscopy drapes	SUR2022	US FDA/ CE/DCGI approvals	US FDA/ CE/DCGI approvals	Each	150
200936	GN396	Shoulder Immobilizer- M, L, XL	SUR2022	US FDA/ CE/DCGI approvals	Shoulder Immobilizer M, L, XL	Each	150
200937	GN397	Skin Biopsy punches -Disposable -All sizes	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	50
200938	GN398	Skin Grafting Blades	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	150
200939	GN399	Small steel bowel-Small,100ml volume	SUR2022	US FDA/ CE/DCGI approvals	US FDA/ CE/DCGI approvals	Each	100

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200940	GN400	Soft ROLL 10cmx3m	SUR2022	US FDA/ CE/DCGI approvals	US FDA/ CE/DCGI approvals	Each	50000
200941	GN401	SOFT ROLL 15Cmx3M	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	10
200942	GN402	Spinal epidural dressing sheet 1mx1m	SUR2022	US FDA/ CE/DCGI approvals	Non,toxic, Gamma irradiated, double pack disposable sheet size-1m x 1m,Central gap for spinal and epidural should be 6 inch x 4inch, Central self adhesive area 10inch x 6 inch	Each	1000
200943	GN403	Spinal Epidural kit(full set)- 17-18G Tuohy Needle 27G pencil point	SUR2022	US FDA/ CE/DCGI approvals	Combined spinal epidural kit.17 - 18 G Tuohy needle, 27 G pencil point spinal needle, catheter closed end, filter, Syringe	Each	100
200944	GN404	Spinal Needle for Adults (19G,20G,21G,22G,24G,25G,27G and 29G)	SUR2022	US FDA/ CE/DCGI approvals	Should have sprotte tip with lateral opening for smooth flow of a local anesthetic drug, Should have clear hub for quick identification of CSF Flashback should be a available in following sizes-19G,20G,21G,22G,24G,25G,27G and 29G, Length- 70mm, 90mm, 100mm,120mm,150mm	Each	100
200945	GN405	Spinal Needle for Adults- Quinckie type	SUR2022	US FDA/ CE/DCGI approvals	Quinckie type.Quinckie type.Metal introduced with metal.23G and 25 G.Length: 70mm,90mm,100mm,120mm,150mm	Each	1000
200946	GN406	Spinal Needle,Whitacre	SUR2022	US FDA/ CE/DCGI approvals	Pencil point tip with metalstylet and metal introducer .Quote separately for each size. 23 G/25 G.Length:9 cm/12cm and 14.5cm	Each	250
200947	GN407	Spirolite paper rolls (Electronic portable Spirometer)	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	50
200948	GN408	Spirometer	SUR2022	US FDA/ CE/DCGI approvals	Volumetric incentive spirometers with volumes upto 4000 ml or 2500 ml capacity with / without one-way valve duly marked Single Barrel.	Each	100

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200949	GN409	SPO2 cable, sensor and Wrapper Probe	SUR2022	US FDA/ CE/DCGI approvals	for Philips and G3G,Vista XL,Mindray and Stellar monitor at SVIMS	Each	100
200950	GN410	Sponge holding forcep- Large	SUR2022	US FDA/ CE/DCGI approvals	US FDA/ CE/DCGI approvals	Each	60
200951	GN411	Sputum Cups-Disposable	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	400
200952	GN412	Steel tray with cover-30-45 cm X 30-45 cm	SUR2022	US FDA/ CE/DCGI approvals	Autoclavable	Each	60
200953	GN413	Steri Reels 25cmx200mtrs	SUR2022	US FDA/ CE/DCGI approvals	US FDA/ CE/DCGI approvals	Each	5
200954	GN414	Steri Reels 35cmx200mtrs	SUR2022	US FDA/ CE/DCGI approvals	US FDA/ CE/DCGI approvals	Each	5
200955	GN415	Sterile dispsable sheath/Cover for Ultrasound probe	SUR2022	US FDA/ CE/DCGI approvals	Sterile dispsable sheath/Cover for Ultrasound probe/endoscope probe	Each	50
200956	GN416	Sterile Gel for Ultrasound and Electrical transmission, Gamma Sterile sachet of 20 ml	SUR2022	US FDA/ CE/DCGI approvals	US FDA/ CE/DCGI approvals	Each	250
200957	GN417	Sterile Incise Surgical Drape 15 inchesx28 inches	SUR2022	CE/DCGI/US FDA approvals	Surgical drape should be easily removable from the cloth	Each	120
200958	GN418	Sterile Incise Surgical Drape 15inch x 28inch	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	150
200959	GN419	Sterile Incise Surgical Drape 30inch x 28inch	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	150

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200960	GN420	Sterile Incise Surgical Drape 45inch x 28inch	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	100
200961	GN421	Sterile Incise Surgical Drape 90 x 45	SUR2022	US FDA/ CE/DCGI approvals	Surgical drape should be easily removable from the cloth	Each	770
200962	GN422	Sterile Opsite Incise Surgical Drape 10inch x 14inch	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	100
200963	GN423	Sterile Paraffin gauze dressing 10x10cm	SUR2022	US FDA/ CE/DCGI approvals	10x10cm	Each	100
200964	GN424	Sterile Paraffin gauze dressing 10x30cm	SUR2022	US FDA/ CE/DCGI approvals	10x30cm	Each	100
200965	GN425	Sterile suction catheter with mucous extractor/trap.	SUR2022	US FDA/ CE/DCGI approvals	only Soft PVC, sterile, straight peel pouch with sponge filter and spare cap, screw fit.25 ml trap, 10 ch , 30-35 cm suction catheter with terminal eye	Each	50
200966	GN426	Sterile Tubing PVC 1/4inchX12F	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	2700
200967	GN427	Sterile tubing roll - 1/2 x 3/32 (12 feet)	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	20
200968	GN428	Sterilization Wraps	SUR2022	US FDA/ CE/DCGI approvals	Sterilization Wrapping sheets with different sizes, USFDA approved	Each	1
200969	GN429	Stethescope - Paediatric	SUR2022	US FDA/ CE/DCGI approvals	Superior Quality	Each	70

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200970	GN430	Stethoscope	SUR2022	US FDA/ CE/DCGI approvals	Superior Quality, MRI Compatible For use in MRI	Each	70
200971	GN431	Stillet- Adult	SUR2022	US FDA/ CE/DCGI approvals	Stillet with PVC insulation, malleable with metal core and soft retracted metal tip - Adult	Each	20
200972	GN432	Stillet- Paediatric	SUR2022	US FDA/ CE/DCGI approvals	Stillet with PVC insulation, malleable with metal core and soft retracted metal tip - Paediatric	Each	20
200973	GN433	Stocknet No.10cm	SUR2022	US FDA/ CE/DCGI approvals	US FDA/ CE/DCGI approvals	Each	2000
200974	GN434	Stocknet No.15cm	SUR2022	US FDA/ CE/DCGI approvals	US FDA/ CE/DCGI approvals	Each	3000
200975	GN435	Stocknet No.7.5cm	SUR2022	US FDA/ CE/DCGI approvals	US FDA/ CE/DCGI approvals	Each	200
200976	GN436	Stomatch Wash Tubes	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	50
200977	GN437	Suction Catheter -6F to 18F	SUR2022	US FDA/ CE/DCGI approvals	Clear PCV Control valve, with A terminal and two lateral Eyes straight version	Each	15000
200978	GN438	Suction catheter- Latex- All sizes	SUR2022	US FDA/ CE/DCGI approvals	Suction catheter 45-55 cm with 2 lateral opening and soft distal tip (latex) Thumb control for Endotracheal tube all sizes	Each	2
200979	GN439	Suction catheter Silicon- All sizes	SUR2022	US FDA/ CE/DCGI approvals	Suction catheter 45-55 cm with 2 lateral opening and soft distal tip (Silicon) Thumb control for endotracheal tube all sizes	Each	2
200980	GN440	Suction set- 10mm(Trumpet type)	SUR2022	US FDA/ CE/DCGI approvals	Disposable	Each	5
200981	GN441	Surgeon Cap	SUR2022	US FDA/ CE/DCGI approvals	polyspun Bond material, light weight	Each	109000

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
200982	GN442	Surgeon Cap big Female(Non Hooded)	SUR2022	US FDA/ CE/DCGI approvals	Should be large enough to fix into the head	Each	200
200983	GN443	Surgical Blades - 10 to 23	SUR2022	US FDA/ CE/DCGI approvals	SS,Sterile	Each	43100
200984	GN444	Surgical Drape Universal Pack	SUR2022	US FDA/ CE/DCGI approvals	1BottomDrape, 1 topDrape, 2 sideDrapes and Suture pack, mayo stand Cover and Back table Cover	Each	376
200985	GN445	Surgical Gloves - Regular Surgery	SUR2022	US FDA/ CE/DCGI approvals	Latex, Powder free , Textured , 0.24 mm thickness Surgical Gloves , USFDA Approved	Each	1
200986	GN446	Surgical Gloves for specilized	SUR2022	US FDA/ CE/DCGI approvals	Enhanced tectile sesitivity , Polysioprene, smoooth grip with thickness of 0.20mm, Dark Green, USFDA Approved	Each	1
200987	GN447	Surgical Gloves with Radiation Protective	SUR2022	US FDA/ CE/DCGI approvals	Radiation Attenuation , Poly Isoprene and Tungsten, Lightly textured , 0.30mm and Black color, USFDA Approved	Each	1
200988	GN448	Surgical Gown Sterile -Disposable	SUR2022	US FDA/ CE/DCGI approvals	Microbial Barrier protection, Flame resistant, Lint-Resistant and Comfort with Loncet Technology	Each	2200
200989	GN449	Surgical Patties	SUR2022	US FDA/ CE/DCGI approvals	The patties should be precision cut, cottonoid material natural softness, X-ray detectable marking.	Each	50
200990	GN450	Syringe with luer lock Disposable- 20ml	SUR2022	US FDA/ CE/DCGI approvals	Gamma Sterile or EO	Each	6000
200991	GN451	Syringe with Luer lock Disposable- 50ml	SUR2022	US FDA/ CE/DCGI approvals	E.O Sterile or Gamma Sterile	Each	22075
200992	GN452	Syringe with Needle Disposable- 2ml	SUR2022	US FDA/ CE/DCGI approvals	E.O Sterile or Gamma Sterile, Needle 22G/23G/24G x 1 1/2inch	Each	325300

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
200993	GN453	Syringe with Needle Disposable- 3ml	SUR2022	US FDA/ CE/DCGI approvals	E.O Sterile or Gamma Sterile, Needle 24Gx 1 1/2inch	Each	325300
200994	GN454	Syringe with Needle Disposable- 5ml	SUR2022	US FDA/ CE/DCGI approvals	E.O Sterile or Gamma Sterile, Needle 22G/23G/24G x 1 1/2inch	Each	261200
200995	GN455	Syringe with Needle Disposable-10ml	SUR2022	US FDA/ CE/DCGI approvals	E.O Sterile or Gamma Sterile, Needle 22G/24G x 1 1/2inch	Each	282300
200996	GN456	Syringe with Needle Disposable-20ml	SUR2022	US FDA/ CE/DCGI approvals	E.O Sterile or Gamma Sterile, Needle 22G/24G x 1 1/2inch	Each	31000
200997	GN457	Syringe with Needle Luer Lock Disposable-10ml	SUR2022	US FDA/ CE/DCGI approvals	E.O Sterile or Gamma Sterile, Needle 22G/24G x 1 1/2inch	Each	1000
200998	GN458	Syringe without Needle Disposable-20ml	SUR2022	US FDA/ CE/DCGI approvals	Gamma Sterile or EO	Each	6000
200999	GN459	Syringe without Needle Disposable-50ml	SUR2022	US FDA/ CE/DCGI approvals	E.O Sterile or Gamma Sterile	Each	22075
201000	GN460	Syringes with Needle disposable- 1 ml	SUR2022	US FDA/ CE/DCGI approvals	US FDA/ CE/DCGI approvals	Each	10000
201001	GN461	Syringes with needle disposable-2.5ml	SUR2022	US FDA/ CE/DCGI approvals	E.O Sterile or Gamma Sterile, Needle 22G/24G x 1 1/2inch	Each	500
201002	GN378	Resuscitation Bag Adult	SUR2022	US FDA/ CE/DCGI approvals	Autoclavable latex free silicone resuscitators. Compressible self filling body with volume more than 1500ml, non breathing valve, air intake valve, patient connector (15mm inside-22mm outside), O2 reservoir bag with valve, appropriate masks size 3 and 4, oxygen tubing 2mtrs.	Each	20

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201003	GN379	Resuscitation Bag Neonatal	SUR2022	US FDA/ CE/DCGI approvals	Autoclavable latex free silicone resuscitators. Compressible self filling body with volume more than 1500ml, non breathing valve, air intake valve, patient connector (15mm inside-22mm outside), O2 reservoir bag with valve, appropriate masks size 3 and 4, oxygen tubing 2mtrs.	Each	10
201004	GN380	Resuscitation Bag Paediatric	SUR2022	US FDA/ CE/DCGI approvals	Autoclavable latex free silicone resuscitators. Compressible self filling body with volume more than 1500ml, non breathing valve, air intake valve, patient connector (15mm inside-22mm outside), O2 reservoir bag with valve, appropriate masks size 3 and 4, oxygen tubing 2mtrs.	Each	10
201005	GN462	T piece connector for ventilator circuit (all male-female combinations)	SUR2022	US FDA/ CE/DCGI approvals	T piece connector for ventilator circuit (all male-female combinations)	Each	300
201006	GN463	T piece connector with expandable tubing and oxygen tubing of 3 meter	SUR2022	US FDA/ CE/DCGI approvals	T piece connector with expandable tubing and oxygen tubing of 3 meter	Each	300
201007	GN464	T4 Hood (Steri Shield)	SUR2022	US FDA/ CE/DCGI approvals	US FDA/ CE/DCGI approvals	Each	2000
201008	GN465	Taylors Brase -All sizes	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	100
201009	GN466	Thermometer Digital	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	50
201010	GN467	Thermometer Oral	SUR2022	US FDA/ CE/DCGI approvals	Superior quality	Each	300
201011	GN468	Thermometer Rectal	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	20
201012	GN469	Thoraco Lumbar Appliance Nova - S, M, L	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	30
201013	GN470	Thoraco Lumbar Brace	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	50

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201014	GN471	Three way stop cock	SUR2022	US FDA/ CE/DCGI approvals	Stop cock should have polycarbonate body with male Luer lock nut and polyethylene luer caps. Flow rate: Straight: 650-700 ml / min, Side port: 450 - 500 ml / min	Each	1000
201015	GN472	Three way stop cock with Extension line - 10 cms, 25cm, 50cm, 100cm, 150cm, 200cm	SUR2022	US FDA/ CE/DCGI approvals	Stop cock should have polycarbonate body with male Luer lock nut and polyethylene luer caps. Flow rate: Straight: 650-700 ml / min, Side port: 450 - 500 ml / min (Low pressure) and Through proper channel	Each	1000
201016	GN473	Three way stop cock with Extension line- 15cm	SUR2022	US FDA/ CE/DCGI approvals	15 cm with 3way stop cock	Each	500
201017	GN474	Three way stop cock with Extension line 5-cm	SUR2022	US FDA/ CE/DCGI approvals	5 cm with 3way stop cock	Each	500
201018	GN475	Three way stop cock with Extension line-10cm	SUR2022	US FDA/ CE/DCGI approvals	Extension line 10 cm with 3way stop cock	Each	500
201019	GN476	Three way stop cock without any dead-space (placenta system)	SUR2022	US FDA/ CE/DCGI approvals	Three way stop cock without any dead-space (placenta system) .Plastic material should be medical grade PVC,Male and female connector should be compatible to all needle and IV Cannula	Each	1000
201020	GN477	Three way stop connector(Disposable)	SUR2022	US FDA/ CE/DCGI approvals	Plastic material should be medical grade PVC,Male and female connector should be compatible to all needle and IV Cannula	Each	20
201021	GN478	TMT paper	SUR2022	US FDA/ CE/DCGI approvals	A4 Size with graph green lines	Each	500
201022	GN479	TMT Recording paper for GE Case TMT machine	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	10000
201023	GN480	Tongue Speculem Wooden Disposable	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	120
201024	GN481	Toomy Syringe Plastic	SUR2022	US FDA/ CE/DCGI approvals	100ml	Each	50

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201025	GN482	Tourniquet	SUR2022	US FDA/ CE/DCGI approvals	Made of Rubber or Elastisized Cloth	Each	20
201026	GN483	T-Piece plain	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	600
201027	GN484	T-Piece recovery kit with 40 percent venturi	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	10
201028	GN485	T-Piece with Extention tube	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	600
201029	GN486	Tracheal Mask	SUR2022	US FDA/ CE/DCGI approvals	Universal Tracheal Mask to supply O2 for Trachestomy tube	Each	150
201030	GN487	Tracheostomy Button / Decannulation Plug	SUR2022	US FDA/ CE/DCGI approvals	Tracheostomy Button / Decannulation Plug	Each	2
201031	GN488	Tracheostomy tube - Uncuffed- All sizes	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	50
201032	GN489	Tracheostomy tube with cuff Sizes:6,7,7.5,8,8.5,9 and 10mm	SUR2022	US FDA/ CE/DCGI approvals	IS-12505part 1and 2(IS-8432)/CE,Should have the followint Charactreristics, Non toxic implantation tested(preferable) Medical grade, PVC with a radio opeque line Cuff thin smooth soft non-herniating, low pressure type and bonded to the Cuff inflation and deflation through a oneway valve management with a pilot balloon, Cuff shold be low pressure profile, Distal end should have a 15 mm termination for connection to a standard circuit mount, Patient end of the tube rounded and smooth, Single use/pre sterilized/sterile blister pack should have a flange at the distal end with holes. Provide both tapes for securing at the neck size cuff tracheotomy tubes adult6,7,7.5,8,8.5,9 and 10mm increments.	Each	500
201033	GN490	Tracheostomy tube with fenestration, all sizes	SUR2022	US FDA/ CE/DCGI approvals	Tracheostomy tube with fenestration, all sizes 6,7,7.5,8,8.5,9 and 10mm	Each	2

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201034	GN491	Tracheostomy tube without cuff(plain) single use(Blister pack)(for pediatric and adult use)	SUR2022	US FDA/ CE/DCGI approvals	Implantation tested(preferable) siliconised medical grade PVC, Radio opaque marjer on the tube saoft flange with holes for fixation with tape, Tube protrusion at the flange to have 15mm termination(universal connector),Patient end of the tube smooth and rounded may have an inner tube-which should not extend more than 1.5mm beyond the patient end size-3,3.5,4,4.5,5,6,7,7.5,8 and 9mm,Unit container should be provided with information like the description of contents, Air flow rate in pressure of 1cm H2O(0.1kpa)and 5cmH2O(0.5 kpa) Presterilised ready to use	Each	5
201035	GN492	Tracheostomy tubes cuffed - All Sizes	SUR2022	US FDA/ CE/DCGI approvals	with two low pressure profile cuffs for alternate inflation and deflation with one way valve, radio opaque blue line with obturator, single use with 15mm termination, ID of tube printed on pilot balloon	Each	50
201036	GN493	Tracheostomy tubes silicon cuffed (air cuff) adult sizes 5, 6, 7, 8, 9	SUR2022	US FDA/ CE/DCGI approvals	Tracheostomy tubes silicon cuffed (air cuff) adult sizes 5, 6, 7, 8, 9	Each	2
201037	GN494	Tracheostomy tubes silicon uncuffed adult sizes 5, 6, 7, 8	SUR2022	US FDA/ CE/DCGI approvals	Tracheostomy tubes silicon uncuffed adult sizes 5, 6, 7, 8	Each	2
201038	GN495	Tracheostomy tubes with subglottic suction.sizes 6mm, 6.5mm, 7mm, 7.5mm, 8mm 8.5mm, 9mm	SUR2022	US FDA/ CE/DCGI approvals	With disposable inner cannula High volume low pressure with inner cannula. The tube should have an additional lumen integrated into the wall of the tube to allow suctioning of subglottic space. Cuff should be high volume and low pressure Tube should have provision to prevent micro aspiration.Tube should have Murphy eye around the bevel.Non toxic implantation tested(preferable) Medical grade, PVC with a radio opeque line	Each	50
201039	GN496	Transparent dressing 10x10cm	SUR2022	US FDA/ CE/DCGI approvals	Dressing transparent, approx 10 x10 cm, soft, for fixing endotracheal tube on face of neonates and infants	Each	1000
201040	GN497	Transparent Hypo Allergenic Adhesive Tape- 1/2inch	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	200

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201041	GN498	Transparent Hypo Allergenic Adhesive Tape -1inch	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	200
201042	GN499	Transparent Sterile Dressing - 10cmx12cm	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	150
201043	GN500	Transparent Sterile Dressing - 10cmx25cm	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	100
201044	GN501	Transparent Sterile Dressing - 5cmx7cm	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	600
201045	GN502	Transparent Sterile Dressing - 6cmx7cm	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	2400
201046	GN503	Transparent Sterile Dressing - 8.5cmx10.5cm	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	500
201047	GN504	Triple layered hydrocellular foam dressing sacrum- 17cmx17cm	SUR2022	US FDA/ CE/DCGI approvals	Indications: Off leading pressure at body site/sacrum. Preventing pressure ulcer for longer duration surgery. Prevent and treat pressure ulcer in sacrum, trochantus region. Last long up to 5 days. Fewer dressing change. 3 layered hyrocellular foam dressing. Breathable polyurethane top film/ Middlle moist absorbant hydrocellular foam/ perforated non adherenet wound contact laer. Long wear time resulting few dressing changes.	Each	1
201048	GN505	Tubing Connectors-1/2 inch x 1/2 inch	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	20
201049	GN506	Ultra Sound Thermal Paper	SUR2022	US FDA/ CE/DCGI approvals	110x20mm High Quality Printing Paper 20mtrs roll Type-I - Sony	Each	150

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201050	GN507	Under pads Adult	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	36480
201051	GN508	Urine Bag with Burette	SUR2022	US FDA/ CE/DCGI approvals	EO sterilised 250ml Burette,non-rerutn valve	Each	2400
201052	GN509	Urine Bags	SUR2022	US FDA/ CE/DCGI approvals	Non-Toxic, pyrogen free and non return valve with handle, 2000ml Capacity	Each	15839
201053	GN510	Urine bags 500ml	SUR2022	US FDA/ CE/DCGI approvals	US FDA/ CE/DCGI approvals	Each	280
201054	GN511	Urostomy Bag1910	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	100
201055	GN512	valley lab button switch pencil	SUR2022	US FDA/CE/DCGI approvals	US FDA/CE/DCGI approvals	Each	100
201056	GN513	Valley Lab Rem Polyhesive pediatric patient return	SUR2022	US FDA/CE/DCGI approvals	US FDA/CE/DCGI approvals	Each	75
201057	GN514	Varicose Vein Stockings - M/L/XL (Up to AF)	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	75
201058	GN515	Vascular Tape - Blue	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	50
201059	GN516	Vascular Tape - Red	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	50
201060	GN517	Ventilator circuit with nebulization kit	SUR2022	US FDA/ CE/DCGI approvals	US FDA/ CE/DCGI approvals	Each	300

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201061	GN518	Ventilator tube with water trap - Double	SUR2022	US FDA/ CE/DCGI approvals	Disposable	Each	10
201062	GN519	Ventilator tube with water trap - Single	SUR2022	US FDA/ CE/DCGI approvals	Disposable	Each	5430
201063	GN520	Ventilator tube without water trap	SUR2022	US FDA/ CE/DCGI approvals	Disposable	Each	10
201064	GN521	Vessel Loops Blue Colour	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	200
201065	GN522	Vessel Loops Red Colour	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	100
201066	GN523	Water Beds	SUR2022	US FDA/ CE/DCGI approvals	Best quality	Each	10
201067	GN524	Water Sealed Drainage System	SUR2022	US FDA/ CE/DCGI approvals	PVC Drainage Bag, 100ml Capacity, Kink Resistant	Each	925
201068	GN525	Weighing Machine	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	Each	20
201069	GN526	White paper adhesive dressing roll 5 mm width	SUR2022	US FDA/ CE/DCGI approvals	Dressing -White paper adhesive dressing roll 5 mm width	Each	1000
201070	GN527	Yanker suction set	SUR2022	US FDA/ CE/DCGI approvals	Disposable Suction Cannula (Plastic/PVC).Yankur Suction with tube and standerd Tip with Handle Containing On	Each	1200

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199696	NP01	A.V.Fistula Needle 16 G	SUR2022	CE/ US FDA/ DCGI approvals	with Back Eye	Each	100
199697	NP02	A.V.Fistula Needle 17 G	SUR2022	CE/ US FDA/ DCGI approvals	with Back Eye	Each	5000
199698	NP03	Adsorba 300c HP Charcoal Haemoperfusion Catridge (Cellulose Coated)	SUR2022	CE/ US FDA/ DCGI approvals	As per IS/BIS	Each	5
199699	NP04	CRRT kit for fluid removal, cytokines and endotoxins removal	SUR2022	CE/ US FDA/ DCGI approvals	As per IS/BIS	Each	5
199700	NP05	CRRT kit for paediatric use	SUR2022	CE/ US FDA/ DCGI approvals	As per IS/BIS	Each	5
199701	NP06	Curl cathater Pediatric-1 cuff, 39cm	SUR2022	CE/ US FDA/ DCGI approvals	Curl cathater Pediatric-1 cuff, 39cm	Each	2
199702	NP07	Dialyser Caps	SUR2022	CE/ US FDA/ DCGI approvals	As per IS/BIS	Each	120
199703	NP08	Dialyser Polysulfone-HPS F5	SUR2022	CE/ US FDA/ DCGI approvals	As per IS/BIS	Each	50
199704	NP09	Dialyser Polysulfone-HPS F7	SUR2022	CE/ US FDA/ DCGI approvals	As per IS/BIS	Each	50
199705	NP10	Dialysers Polysulfone HPS F6	SUR2022	CE/ US FDA/ DCGI approvals	As per IS/BIS	Each	50

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199706	NP11	Dialysers Polysulfone-0.7m2	SUR2022	CE/ US FDA/ DCGI approvals	As per IS/BIS	Each	100
199707	NP12	Dialysers Polysulfone-1.2 m2	SUR2022	CE/ US FDA/ DCGI approvals	As per IS/BIS	Each	1000
199708	NP13	Dialysers Polysulfone-1.3m2	SUR2022	CE/ US FDA/ DCGI approvals	As per IS/BIS	Each	1000
199709	NP14	Dialysis blood tubing with transducer protector	SUR2022	CE/ US FDA/ DCGI approvals	As per IS/BIS	Each	5000
199710	NP15	Dialysis blood tubing without transducer protector	SUR2022	CE/ US FDA/ DCGI approvals	As per IS/BIS	Each	5000
199711	NP16	Dialysis Blood Tubing-Paediatric	SUR2022	CE/ US FDA/ DCGI approvals	As per IS/BIS	Each	100
199712	NP17	Double Lumen Jagular Catheter curved 10Fx12cm(Pediatric) kit	SUR2022	CE/ US FDA/ DCGI approvals	As per IS/BIS	Each	20
199713	NP18	Double Lumen Short term catheters with curved extension for Haemodialysis acess 11.5Frx13.5cm, 11.5Frx16cm, 11.5Frx19.5cm, 8Fx9cm	SUR2022	CE/ US FDA/ DCGI approvals	Double D lumen design. Laser cut side slots. Poly urethane catheter material. Ultem luer lock adapeters. Clear silicone extensions. Jalkey Roberts clamps. Transparent rotatable suture wings. Printerd priming volumes on extensions.	Each	1000

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
199714	NP19	Dual Lumen Chronic Haemodialysis catheters for access Palin/Base. Sizes: Inner and overall lengths- 19cmx36cm, 23cmx40cm, 28cmx45cm, 33cmx50cm, 55cmx72cm	SUR2022	CE/ US FDA/ DCGI approvals	The catheter kit should contain-14.5Fr Symmetric tip catheter with Double D lumen design, Laser cut side slots, Poly urethane catheter material, Ultem luer lock adapeters, Clear silicone extensions, Jalkey Roberts clamps, Transparent rotatable suture wings, Printerd priming volumes on extensions. Tal Vena Trac Over the wire insertion stylets. 16Fr valved full apart safety sheath. Bifurcated tunneller. 12Fr tissue dilator. 14Fr Tissue dilator. Injection sealing caps. J/Staight 0.038 inch guide wire. Syringe 12ml. 11 Scalpel. Jelfa island dressings. 4x4 inches cotton gauze spongs.	Each	2
199715	NP20	Dual lumen short term catheters with straight extension. 8Frx9cm, 8Frx15cm, 10Frx15cm	SUR2022	CE/ US FDA/ DCGI approvals	Double D lumen design. Laser cut side slots. Poly urethane catheter material. Ultem luer lock adapeters. Clear silicone extensions. Jalkey Roberts clamps. Transparent rotatable suture wings. Printerd priming volumes on extensions.	Each	10
199716	NP21	Dula lumen Chronic haemodialysis catheters for access Heparin coating. Inner and overall lengths- 19cmx36cm, 23cmx40cm, 28cmx45cm, 33cmx50cm, 55cmx72cm	SUR2022	CE/ US FDA/ DCGI approvals	The catheter kit should contain-14.5Fr Symmetric tip catheter with Double D lumen design, Laser cut side slots, Poly urethane catheter material, Ultem luer lock adapeters, Clear silicone extensions, Jalkey Roberts clamps, Transparent rotatable suture wing Printerd priming volumes on extensions. Tal Vena Trac Over the wire insertion stylets. 16Fr valved full apart safety sheath. Bifurcated tunneller. 12Fr tissue dilator. 14Fr Tissue dilator. Injection sealing caps. J/Staight 0.038 inch guide wire. Syringe 12ml. 11 Scalpel. Jelfa island dressings. 4x4 inches cotton gauze spongs.	Each	2

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199717	NP22	Dula lumen Chronic haemodialysis catheters for access Silver Ion antimicrobial sleeve. Inner and overall lengths-19cmx36cm, 23cmx40cm, 28cmx45cm, 33cmx50cm, 55cmx72cm	SUR2022	CE/ US FDA/ DCGI approvals	The catheter kit should contain-14.5Fr Symmetric tip catheter with Double D lumen design, Laser cut side slots, Poly urethane catheter material, Ultem luer lock adapeters, Clear silicone extensions, Jalkey Roberts clamps, Transparent rotatable suture wing Printerd priming volumes on extensions. Tal Vena Trac Over the wire insertion stylets. 16Fr valved full apart safety sheath. Bifurcated tunneller. 12Fr tissue dilator. 14Fr Tissue dilator. Injection sealing caps. J/Staight 0.038 inch guide wire. Syringe 12ml. 11 Scalpel. Jelfa island dressings. 4x4 inches cotton gauze spongs.	Each	2
199718	NP23	Femoral perm catheter-14.5Frx45cm (28CM)	SUR2022	CE/ US FDA/ DCGI approvals	14.5Fr x 45cm (28cm)	Each	5
199719	NP24	Guide Wire J Tip-0.035x70cm	SUR2022	CE/ US FDA/ DCGI approvals	As per IS/BIS	Each	3000
199720	NP25	High Flex Haemodialyzer SA(M2)	SUR2022	CE/ US FDA/ DCGI approvals	CE/ US FDA/ DCGI approvals	Each	2
199721	NP26	Introducer needle 18G	SUR2022	CE/ US FDA/ DCGI approvals	18GA 2-3/L inch - 7cm	Each	2000
199722	NP27	Low Flex Haemodialyzer SA(m2)	SUR2022	CE/ US FDA/ DCGI approvals	CE/ US FDA/ DCGI approvals	Each	2
199723	NP28	Mars Kit	SUR2022	CE/ US FDA/ DCGI approvals	Marsflux and diaflux filters, to adsorber cartridges, tubing kits and adaptor kits.	Each	2
199724	NP29	Medionics Soft PD Catheter with Introducer kit Pediatric	SUR2022	CE/ US FDA/ DCGI approvals	As per IS/BIS	Each	5
199725	NP30	Medionics Soft PD Catheter with Introducer Kit-Adult	SUR2022	CE/ US FDA/ DCGI approvals	As per IS/BIS	Each	30

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
199726	NP31	Moncrief popovich Swan Neck Curl catheter 2 cuffs, 62.5cm	SUR2022	CE/ US FDA/ DCGI approvals	Moncrief popovich Swan Neck Curl catheter 2 cuffs, 62.5cm	Each	2
199727	NP32	Oreopoulous Zellerman Missouri catheter. 1 Bead, 2 disks, 2 cuffs, 41cm	SUR2022	CE/ US FDA/ DCGI approvals	Oreopoulous Zellerman Missouri catheter. 1 Bead, 2 disks, 2 cuffs, 41cm	Each	2
199728	NP33	Oxiris set (Prismaflex)	SUR2022	CE/ US FDA/ DCGI approvals	Oxiris set (Prismaflex)	Each	2
199729	NP34	PD stylet catheter Adult	SUR2022	CE/ US FDA/ DCGI approvals	As per IS/BIS	Each	150
199730	NP35	PD Stylet catheter Paediatric	SUR2022	CE/ US FDA/ DCGI approvals	As per IS/BIS	Each	50
199731	NP36	PD Transfer set Y type	SUR2022	CE/ US FDA/ DCGI approvals	Luer	Each	200
199732	NP37	Perm catheter with flow guard - all sizes	SUR2022	CE/ US FDA/ DCGI approvals	As per IS/BIS	Each	25
199733	NP38	Plasma Filter	SUR2022	CE/ US FDA/ DCGI approvals	As per IS/BIS	Each	800
199734	NP39	Prisma Flex CRRT Kit-Gambro	SUR2022	CE/ US FDA/ DCGI approvals	As per IS/BIS	Each	100
199735	NP40	Single Lumen Femoral Catheter 5 1/4 inches	SUR2022	CE/ US FDA/ DCGI approvals	14 GAx5-1/4 inch Straight	Each	4000

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
199736	NP41	Single use Disposable Dialysis Set (Dialyser 1.0m2, Dialysis Blood tubing (Post pump), Priming set and Transducer protector (any brand))	SUR2022	CE/ US FDA/ DCGI approvals	As per IS/BIS	Each	1000
199737	NP42	Single use Disposable Dialysis Set (Dialyser 1.1m2, Dialysis Blood tubing (Post pump), Priming set and Transducer protector (any brand))	SUR2022	CE/ US FDA/ DCGI approvals	As per IS/BIS	Each	1000
199738	NP43	Single use Disposable Dialysis Set (Dialyser 1.2m2, Dialysis Blood tubing (Post pump), Priming set and Transducer protector (any brand))	SUR2022	CE/ US FDA/ DCGI approvals	As per IS/BIS	Each	500
199739	NP44	Single use Disposable Dialysis Set (Dialyser 1.3m2, Dialysis Blood tubing (Post pump), Priming set and Transducer protector (any brand))	SUR2022	CE/ US FDA/ DCGI approvals	As per IS/BIS	Each	500
199740	NP45	Single use Disposable Dialysis Set (Dialyser 1.4m2, Dialysis Blood tubing (Post pump), Priming set and Transducer protector (any brand))	SUR2022	CE/ US FDA/ DCGI approvals	As per IS/BIS	Each	10500
199741	NP46	Swan Neck Curl catheters- 2 cuffs Left, 62.5cm, 2 cuffs Right 62.5cm	SUR2022	CE/ US FDA/ DCGI approvals	Swan Neck Curl catheters- 2 cuffs left, 62.5cm, 2 cuffs Right 44.5cm	Each	5

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199742	NP47	Swan Neck Curl Catheters Adolescent- 2 cuffs, 59cm waredy	SUR2022	CE/ US FDA/ DCGI approvals	Swan Neck Curl Catheters Adolescent- 2 cuffs, 59cm waredy	Each	5
199743	NP48	Swan Neck Curl Missouri catheters- 2 cuffs Left, 62.5cm	SUR2022	CE/ US FDA/ DCGI approvals	Swan Neck Curl Missouri catheters- 2 cuffs Left, 62.5cm	Each	2
199744	NP49	Swan Neck Curl Missouri catheters- 2 cuffs Right, 62.5cm	SUR2022	CE/ US FDA/ DCGI approvals	Swan Neck Curl Missouri catheters- 2 cuffs Right, 62.5cm	Each	2
199745	NP50	Swan Neck Curl Tenhkoff catheter Pediatirc- 2 cuffs 38.9cm	SUR2022	CE/ US FDA/ DCGI approvals	Swan Neck Curl Tenhkoff catheter Pediatirc- 2 cuffs, 38.9cm	Each	5
199746	NP51	Swan Neck Curl Tenhkoff catheter Pediatirc- 2 cuffs left, 42cm	SUR2022	CE/ US FDA/ DCGI approvals	Swan Neck Curl Tenhkoff catheter Pediatirc- 2 cuffs left, 42cm	Each	5
199747	NP52	Swan Neck Curl Tenhkoff catheter Pediatirc- 2 cuffs left, 43cm warady	SUR2022	CE/ US FDA/ DCGI approvals	Swan Neck Curl Tenhkoff catheter Pediatirc- 2 cuffs left, 43cm warady	Each	5
199748	NP53	Swan Neck Missouri Catheter 2 cuffs, 1 felt disk, Silicone bead, Left 44.5cm	SUR2022	CE/ US FDA/ DCGI approvals	Swan Neck Missouri Catheter 2 cuffs, 1 felt disk, Silicone bead, Left 44.5cm	Each	5
199749	NP54	Swan Neck Missouri Catheter 2 cuffs, 1 felt disk, Silicone bead, Right 44.5cm	SUR2022	CE/ US FDA/ DCGI approvals	Swan Neck Missouri Catheter 2 cuffs, 1 felt disk, Silicone bead, Right 44.5cm	Each	5
199750	NP55	Swan Neck Missouri Catheter pediatric- 2 cuffs, 42cm	SUR2022	CE/ US FDA/ DCGI approvals	Swan Neck Missouri Catheter- 2 cuffs, 42cm	Each	5
199751	NP56	Swan Neck Missouri Catheter pediatric- 2 cuffs, Left 38cm	SUR2022	CE/ US FDA/ DCGI approvals	Swan Neck Missouri Catheter- 2 cuffs, Left 38cm	Each	5

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199752	NP57	Swan Neck Oreopolous Zellerman catheter 2 cuffs Left 44.5cm, 2 cuffs Right 44.5cm	SUR2022	CE/ US FDA/ DCGI approvals	Swan Neck Oreopolous Zellerman catheter 2 cuffs Left 44.5cm, 2 cuffs Right 44.5cm	Each	5
199753	NP58	Swan Neck Presternal Catheter	SUR2022	CE/ US FDA/ DCGI approvals	Swan Neck Presternal catheter	Each	2
199754	NP59	Swan Neck Speciality peritoneal catheters- Adult 2 cuffs left, 42cm	SUR2022	CE/ US FDA/ DCGI approvals	Swan Neck Speciality peritoneal catheters- Adult 2 cuffs left, 42cm	Each	44
199755	NP60	Swan Neck Tenhkoff catheter Pediatirc- 2 cuffs left, 37.5cm	SUR2022	CE/ US FDA/ DCGI approvals	Swan Neck Tenhkoff catheter Pediatirc- 2 cuffs left, 37.5cm	Each	2
199756	NP61	Tenchkoff cathater Infant-2 cuffs, 31cm	SUR2022	CE/ US FDA/ DCGI approvals	Tenchkoff cathater Infant-2 cuffs, 31cm	Each	2
199757	NP62	Tenchkoff cathater Pediatric-2 cuffs, 31cm	SUR2022	CE/ US FDA/ DCGI approvals	Tenchkoff cathater Pediatric-2 cuffs, 31cm	Each	2
199758	NP63	Tenchkoff cathater Pediatric-2 cuffs, 37cm	SUR2022	CE/ US FDA/ DCGI approvals	Tenchkoff cathater Pediatric-2 cuffs, 37cm	Each	5
199759	NP64	Tenchkoff Curl cathater Pediatric-1 cuff, 39cm	SUR2022	CE/ US FDA/ DCGI approvals	Tenchkoff Curl cathater Pediatric-1 cuff, 39cm	Each	2

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199760	NP65	Tenchoff peritoneal catheter 2 cuffs length 42cm	SUR2022	CE/ US FDA/ DCGI approvals	2 cuffs Length 42cm	Each	10
199761	NP66	Tenckoff Coiled Soft PD Catheter with introducer set	SUR2022	CE/ US FDA/ DCGI approvals	As per IS/BIS	Each	20
199762	NP67	Tenckoff double cuff Swan Neck CAPD Catheter-Adult	SUR2022	CE/ US FDA/ DCGI approvals	As per IS/BIS	Each	80
199763	NP68	Tenckoff double cuff swan neck CAPD catheter-Paediatric	SUR2022	CE/ US FDA/ DCGI approvals	As per IS/BIS	Each	55
199764	NP69	Titanium Adaptor	SUR2022	CE/ US FDA/ DCGI approvals	As per IS/BIS	Each	80
199765	NP70	Transducer Protector	SUR2022	CE/ US FDA/ DCGI approvals	As per IS/BIS	Each	100
199766	NP71	Triple Lumen Catheters for Haemodialysis and Intravenous combines access. 12Frx13cm, 12Frx10cm, 12Frx20cm	SUR2022	CE/ US FDA/ DCGI approvals	Double D lumen design. Laser cut side slots. Poly urethane catheter material. Ultem luer lock adapeters. Clear silicone extensions. Jalkey Roberts clamps. Transparent rotatable suture wings. Printerd priming volumes on extensions.	Each	10
199767	RA01	Adult and pediatric MR Compatible ECG carbon electrodes/syringe infusion pump and syringes(50cc)	SUR2022	CE/ US FDA/ DCGI approval	The tenderer should supply sample MR compatible syringes and these will be tested at 1.5 T and 3.0 T MR Scanners in the department and only after satisfactory performance, demonstration and acceptance, the tender will be technically shortlisted	Each	5

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199768	RA02	Co Axial Needle-18G	SUR2022	CE/ US FDA/ DCGI approval	As per IS/BIS	Each	150
199769	RA03	Co-Axial Needle with Biopsy Gun-16G, 18G	SUR2022	CE/ US FDA/ DCGI approval	As per IS/BIS	Each	50
199770	RA04	Collimation bulbs-24V-21W	SUR2022	CE/ US FDA/ DCGI approval	For 500MA X-Ray Machine	Each	50
199771	RA05	Direct Puncture Pig Tail Catheters with Metal Stillet-10F to 14F	SUR2022	CE/ US FDA/ DCGI approval	As per IS/BIS	Each	180
199772	RA06	Disposable Kit for 65/115 MR Injector System (65ml quink fit syringe, 11ml quink fit syringe, small spike, MRI-96inch low pressure connector tube)	SUR2022	CE/ US FDA/ DCGI approval	Disposable Kit for 65/115 MR Injector System (65ml quink fit syringe, 11ml quink fit syringe, small spike, MRI-96inch low pressure connector tube)	Each	10
199773	RA07	Dry Laser Imaging Film 10 inches x 12 inches	SUR2022	CE/ US FDA/ DCGI approval	As per IS/BIS	Each	6000
199774	RA08	Dry Laser Imaging Film 8 inches x 10 inches	SUR2022	CE/ US FDA/ DCGI approval	As per IS/BIS	Each	45000
199775	RA09	Dry Laser Imaging Film for MRI and CT-14 inches x 17 inches	SUR2022	CE/ US FDA/ DCGI approval	As per IS/BIS	Each	45000
199776	RA10	Facial Dilator Set 6Fr-16Fr	SUR2022	CE/ US FDA/ DCGI approval	Smooth Surface, Uniform taper	Each	50
199777	RA11	IP Needle with Sheath two part 18G-15cm	SUR2022	CE/ US FDA/ DCGI approval	Sheath is redio opaque matched to fit needle diamond level tip	Each	5
199778	RA12	IP Needle with Sheath two part 18G-23cm	SUR2022	CE/ US FDA/ DCGI approval	Sheath is redio opaque matched to fit needle diamond level tip	Each	10

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199779	RA14	MRI-96inch Low pressure connector tube for 65/115 MR Injector system	SUR2022	CE/ US FDA/ DCGI approval	MRI-96inch Low pressure connector tube for 65/115 MR Injector system.Medrad or suitable	Each	10
199780	RA15	Pressure Injector syringe SDS-CTP-QFT Stellant 200ml-Dual syringe kit with LPDCT T connector and prime tube, one quick fill tube	SUR2022	CE/ US FDA/ DCGI approval	Pressure Injector syringe SDS-CTP-QFT Stellant 200ml-Dual syringe kit with LPDCT T connector and prime tube, one quick fill tube.Medrad or suitable	Each	10
199781	RA16	Single Puncture PCN Catheters-10F, 12F, 14F, 16F	SUR2022	CE/ US FDA/ DCGI approval	As per IS/BIS	Each	45
199782	UR01	Amplatz Renal Dilator set and dilators	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	10
199783	UR02	Amplatz sheath - 18Fr, 20Fr	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	50
199784	UR03	Amplatz sheaths - 22Fr to 28Fr	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	70
199785	UR04	Ball Electode Single steam- 24/26Fr-Yellow (TURP Coagulating Electrodes ball Type)	SUR2022	CE/DCGI/US FDA approvals	For TURP Machine	Each	5
199786	UR05	Bottom Empting Urobags- R4 type	SUR2022	CE/DCGI/US FDA approvals	Bottom Outlet with T type, Double J hanger, 2 lt capacity non return valve.	Each	150
199787	UR06	Bunks for Endoscopes	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	100

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199788	UR07	Cutting Loop Angles 24/26Fr- Yellow (TURP Cutting Loops)	SUR2022	CE/DCGI/US FDA approvals	For TURP Machine	Each	5
199789	UR08	Cystoscopy stent removal forceps disposable 5Fr	SUR2022	CE/DCGI/US FDA approvals	Cystoscopy	Each	4
199790	UR09	Cystoscopy stent removal forceps disposable 7Fr	SUR2022	CE/DCGI/US FDA approvals	Cystoscopy stent removal forceps disposable 7Fr	Each	10
199791	UR10	Diamond Tip Needle-18g-15cm	SUR2022	CE/DCGI/US FDA approvals	Diamond tipped IP Needle	Each	200
199792	UR11	Dilator Set (Percutaneous entry set)	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	120
199793	UR12	Dretler Cone NTP	SUR2022	CE/DCGI/US FDA approvals	Gas Kit type	Each	10
199794	UR13	Fascial dilators 5Fr-24FR, 20cm	SUR2022	CE/DCGI/US FDA approvals	5FR to 24FR (20cm)	Each	120
199795	UR14	Guide wire Zebra with Floppy and soft tip - 0.035 x 150cm	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	20
199796	UR15	Guide wire Zebra-0.025/32/35/38x150cm	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	20
199797	UR16	Laser Fiber- percufib reusable	SUR2022	CE/DCGI/US FDA approvals	core diameter-350, outer diameter-730, Min.bend radious 40	Each	1

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199798	UR17	Laser Fiber- Rigifib reusable	SUR2022	CE/DCGI/US FDA approvals	Core diameter-550, outer diameter-750, Min.bend radious 60	Each	1
199799	UR18	Lithoclast probes- 0.8,1,1.6mm - 600 to 610mm	SUR2022	CE/DCGI/US FDA approvals	0.8,1,1.6mm pobes- 600 to 610mm,	Each	5
199800	UR19	Lithoclast probes- 0.8,1.3mm -400 to 410mm	SUR2022	CE/DCGI/US FDA approvals	0.8,1.3mm probes-400 to 410mm	Each	5
199801	UR20	Lithoclast probes -2mm - 420 to 430mm	SUR2022	CE/DCGI/US FDA approvals	2mm probes- 420 to 430mm	Each	5
199802	UR21	Nelatons catheter No. 14Fr, 16Fr, 18Fr	SUR2022	CE/DCGI/US FDA approvals	Nelatons catheter No. 14Fr, 16Fr, 18Fr	Each	50
199803	UR22	Nitinol Tip less Stone Basket - 2.2 Fr	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	25
199804	UR23	Nitinol Tip less Stone Basket - 3 Fr	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	15
199805	UR24	Nitinol Tip less Stone Basket - 4.5 Fr	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	20
199806	UR25	Nitinol Tip less Stone Basket-1.5 Fr	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	20
199807	UR26	Olympus uro pass ureteral access sheath 10Fr/12fr (3.3/4mm)x38cm	SUR2022	CE/DCGI/US FDA approvals	uro pass ureteral access sheath 10Fr/12fr (3.3/4mm)x38cm	Each	2

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199808	UR27	Paediatric double J stent	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	142
199809	UR28	Path finder plus	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	10
199810	UR29	PCN Catheter with Needle 8.5 - 14Fr, L-22cm	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	30
199811	UR30	PCNL Aligators clot retrevial forceps 3mm/9Fr	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	10
199812	UR31	PCNL Drapes Disposable	SUR2022	CE/DCGI/US FDA approvals	Size-160x250cm, Area 20x25 with drainage funnel	Each	207
199813	UR32	PCNL Screw Dilator-12F/14F/16F	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	50
199814	UR33	PCNL Stone Basket-5Fr, 6Fr	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	10
199815	UR34	PCNL Stone grasping forceps 3mm/6Fr(Triprong)	SUR2022	CE/DCGI/US FDA approvals	PCNL Stone grasping forceps 3mm/6Fr(Triprong)	Each	10
199816	UR35	PCNL Stone grasping forceps 3mm/9Fr(Triprong)	SUR2022	CE/DCGI/US FDA approvals	PCNL Stone grasping forceps 3mm/9Fr(Triprong)	Each	10
199817	UR36	PCNL Tipless Basket- 5F/10F/12F	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	20
199818	UR37	Trans urithral irrigation set TUR set(Y-connection Set)	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	300

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199819	UR38	TURP Bipolar cutting loops(yellow double stem)	SUR2022	CE/DCGI/US FDA approvals	Turp Bipolar cutting loops(yellow double stem)	Each	3
199820	UR39	TURP Drapes	SUR2022	CE/DCGI/US FDA approvals	Size - 160x200cm, Adhesive Area 24x17cm with 3cm condom catcetav	Each	200
199821	UR40	Ureteral catheter Closed END 3-7Fr, L-70cm	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	100
199822	UR41	Ureteral catheter open END 3-7 Fr, L-70cm	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	120
199823	UR42	Ureteral catheter open END 3-7Fr, L-70cm Polyurethane	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	76
199824	UR43	Ureteral Stent or DJ stent 3-8Fr, L-26,30cm both ends open	SUR2022	CE/DCGI/US FDA approvals	26cm	Each	450
199825	UR44	Ureteric Catheter Bulb Tipped-5F, 6F	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	36
199826	UR45	Ureteroscopic stone grasping forceps (Triprong)3Fr to 5Fr	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	5
199827	UR46	Urodynamic Machine - Dual Lumen Abdominal Balloon Catheter-9Fr	SUR2022	CE/DCGI/US FDA approvals	RPC-9	Each	10
199828	UR47	Urodynamic Machine-EMG Shorting Leads Shielded Button type	SUR2022	CE/DCGI/US FDA approvals	CAB150	Each	10

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199829	UR48	Urodynamic Machine-EMG Touchproof Shorting leads Non shielded	SUR2022	CE/DCGI/US FDA approvals	CAB151	Each	1
199830	UR49	Urodynamic Machine-Measurement Tubing	SUR2022	CE/DCGI/US FDA approvals	TUB151	Each	3
199831	UR50	Urodynamic Machine-Reusable Pressure Transducer P1/ P2/P3	SUR2022	CE/DCGI/US FDA approvals	TRA600/602/604	Each	5
199832	UR51	Urodynamic Machine-Triple Lumen Catheters - Male - all sizes	SUR2022	CE/DCGI/US FDA approvals	All sizes Good Quality	Each	5
199833	UR52	Urovac Bladder Evacuator	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	10
199834	UR53	URSL Stone basket- 3Fr (Zero tip)	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	5
199835	UR54	URSL Stone basket- 4Fr (Zero tip)	SUR2022	CE/DCGI/US FDA approvals	As per IS/BIS	Each	5
201127	NS003	3D Reconstructed Pedicle Screw guiding Zig	SUR2022	US FDA/CE/DCGI approvals	CT/MRI based Patient Specific, with predetermined Entry Point, Angle, Screw Diameter and Screw length for one level, Autoclavable, made of Biocompatable Nylon	each	1

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201128	NS005	A recombinant human bone morphogenetic protein with an absorbable collagen sponge for bone remodeling in thoracolumbar interbody fusion Small-2.8cc small	SUR2022	US FDA/CE/DCGI approvals	The Large kit should contain one 10ml vial of sterile water and one 12mg vial of sterile rhBMP-2 powder. It should also contain six sterile 1inch x 2inches absorbable collagen sponges and two 10ml syringes. System should be registered with Drug Controller General of India.Reproducible Biological Activity.Consistent, control process.Exceptional purity. INFUSE Bone graft 2recombitant human bone morphogenetic proteins (pure form) 8cc. Packaged Freeze-dried in vials. Provided with Abrorbale Collagen Sponge in the kit. Must be registered with DGCI.	each	1
201129	NS006	A recombinant human bone morphogenetic protein with an absorbable collagen sponge for bone remodeling in thoracolumbar interbody fusion-5.6cc(Medium)	SUR2022	US FDA/CE/DCGI approvals	The Large kit should contain one 10ml vial of sterile water and one 12mg vial of sterile rhBMP-2 powder. It should also contain six sterile 1inch x 2inches absorbable collagen sponges and two 10ml syringes.System should be registered with Drug Controller General of India. Reproducible Biological Activity. Consistent, control process.Exceptional purity.INFUSE Bone graft 2recombitant human bone morphogenetic proteins (pure form)-8cc. Packaged Freeze-dried in vials.Provided with Abrorbale Collagen Sponge in the kit. Must be registered with DGCI.	each	1
201130	NS007	A recombinant human bone morphogenetic protein with an absorbable collagen sponge for bone remodeling in thoracolumbar interbody fusion-8.0cc(Large)	SUR2022	US FDA/CE/DCGI approvals	INFUSE Bone graft - 2-recombitant human bone morphogenetic proteins (pure form)-5.6cc. System should be registered with Drug Controller General of India. Reproducible Biological Activity. Consistent, control process. Exceptional purity. The Medium kit should contain two 5ml vials of sterile water and two 4.2mg vials of sterile rhBMP-2 powder. It should also contain four sterile 1inch x 2inch absorbable collagen sponges and four 5ml syringes. Packaged Freeze-dried in vials. Provided with Abrorbale Collagen Sponge in the kit.Must be registered with DGCI.	each	1
201131	NS008	Absorbable Meshes for Cranial Closure - US FDA Approved(	SUR2022	US FDA/CE/DCGI approvals	Absor. Screws, Copolymer composition of Poly L-lactide(PLLA), poly D-lactide (PDLA) and Polygyycolide(PGA) in a ratio of 85:5:10, 0.50mm	each	1
201132	NS009	Absorbable Meshes for Cranial Closure - US FDA Approved(55x55x0.75mm)	SUR2022	US FDA/CE/DCGI approvals	Absor. Screws, Copolymer composition of Poly L-lactide(PLLA), poly D-lactide(PDLA) and Polygyycolide(PGA) in a ratio of 85:5:10, 0.75mm	each	1

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201133	NS010	Adhesion barrier matrix-1x1inch(2.5cmx2.5cm)	SUR2022	US FDA/CE/DCGI approvals	Onlay graft for cranial, spinalsurgery	each	1
201134	NS011	Adhesion barrier matrix-1x3inch(2.5cmx7.5cm)	SUR2022	US FDA/CE/DCGI approvals	Onlay graft for cranial,spinal surgery	each	1
201135	NS012	Adhesion barrier matrix-2x2inch(5cmx5cm)	SUR2022	US FDA/CE/DCGI approvals	Onlay graft for cranial, spinal surgery	each	1
201136	NS013	Adhesion barrier matrix-3x3inch(7.5cmx7.5cm)	SUR2022	US FDA/CE/DCGI approvals	onlay graft for cranial,spinal surgery	each	1
201137	NS014	Adhesion barrier matrix-4x5inch(10cmx12.5cm)	SUR2022	US FDA/CE/DCGI approvals	Onlay graft for cranial, Spinal Surgery	each	1
201138	NS015	Aesculap Drill Bits - Diamond Bur	SUR2022	US FDA/CE/DCGI approvals	Quick release bits	each	1
201139	NS016	Aesculap Drill Bits - Acorn	SUR2022	US FDA/CE/DCGI approvals	Quick release bits	each	1
201140	NS017	Aesculap Drill Bits - Craniotomy Cutter	SUR2022	US FDA/CE/DCGI approvals	Quick release bits	each	1
201141	NS018	Aesculap Drill Bits - Neuro Cutter	SUR2022	US FDA/CE/DCGI approvals	Quick release bits	each	1
201142	NS019	Aesculap Drill Bits - Rosen Bur	SUR2022	US FDA/CE/DCGI approvals	Quick release bits	each	1

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201143	NS020	Aesculap Drill Bits each - Carbide Coated Burs - All types	SUR2022	US FDA/CE/DCGI approvals	Quick release bits	each	1
201144	NS021	Anspach Drill Bit- COARSE DIAMOND BALL	SUR2022	US FDA/CE/DCGI approvals	Anspach Drill Bit- COARSE DIAMOND BALL	each	1
201145	NS022	Anspach Drill Bit- DIAMOND BALL	SUR2022	US FDA/CE/DCGI approvals	Anspach Drill Bit- DIAMOND BALL	each	1
201146	NS023	Anspach Drill Bit- FLUTED BALL	SUR2022	US FDA/CE/DCGI approvals	Anspach Drill Bit- FLUTED BALL	each	1
201147	NS024	Anspach Drill Bit- FLUTED ROUTER.	SUR2022	US FDA/CE/DCGI approvals	Anspach Drill Bit- FLUTED ROUTER.	each	1
201148	NS025	Balloon Kyphoplasty kit with Bone Cement	SUR2022	US FDA/CE/DCGI approvals	High Viscocity Radioopaque Bone Cement plus Kit with Jamshidi Needles, K-wire, bone drills, Introducer cannula, Balloon catheter, bone fillers, inflation device with pressure measure nuts	each	5
201149	NS026	Bayoneted Disposable Bovies	SUR2022	US FDA/CE/DCGI approvals	Suitable for ERBE, EXCEEL, OLYMPUS machine	each	25
201150	NS027	Bone Scalpel Blade (each)- Any Type for **MISONIX**	SUR2022	US FDA/CE/DCGI approvals	All Sizes bone scalpel blades for MISONIX	each	2
201151	NS029	**BONSS** Coblation Tips	SUR2022	US FDA/CE/DCGI approvals	Disposable - For Pituitary approach of BONSS machine	each	2

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201152	NS030	Bovine collagen patch 27mmx27mm	SUR2022	US FDA/CE/DCGI approvals	Bovine collagen patch coated with synthetic sealant NHS PEG	each	2
201153	NS031	Bovine collagen patch 45mmx45mm	SUR2022	US FDA/CE/DCGI approvals	Bovine collagen patch coated with synthetic sealant NHS PEG	each	2
201154	NS032	Bovine collagen patch 45mmx90mm	SUR2022	US FDA/CE/DCGI approvals	Bovine collagen patch coated with synthetic sealant NHS PEG	each	2
201155	NS033	Ceramic bone graft	SUR2022	US FDA/CE/DCGI approvals	Bone graft should be with a combination of 85percent beta tri-calcium phosphate and 15 percent Hydroxy apetite granules and should be in granule form with 5cc and 10cc	each	25
201156	NS034	Cerebral Corridor Creator Set	SUR2022	US FDA/CE/DCGI approvals	Disposable tubular brain retractor for MIS Brain Surgery	each	1
201157	NS035	**CODMAN**, ICP Monitoring Transducer for Intraparenchymal ICP Measurement and Drainage	SUR2022	US FDA/CE/DCGI approvals	38cm clear ventricular catheter kit preloaded with stylet, 7 gauze tunneling trocar for placement and catheter anchoring clip	each	1
201158	NS036	CODMAN, ICP Monitoring Transducer for Sub-Dural and Parenchymal ICP Measurement	SUR2022	US FDA/CE/DCGI approvals	The Transducer should be sterile, strain gauge, tip size of 1.2mm and catheter size of 07mm, should have a touhy needle with stylet.	each	1
201159	NS037	CODMAN, ICP Monitoring Transducer Skull-Bolt type for parenchymal	SUR2022	US FDA/CE/DCGI approvals	The transducer should be sterile, strain gauge, tip 1.2mm and catheter 0.7mm. The skull bolt should be winged, supplied with leak proof compression cap, spacing washer, obturator dura piece, 2.7mm drill bit and hex wrench.	each	2
201160	NS038	Colorado Micro dissection needle bovie	SUR2022	US FDA/CE/DCGI approvals	Micro dissection needle with tungsten tip	each	5

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201161	NS039	CRANIAL PRESHAPED MESH 1.0 thick	SUR2022	US FDA/CE/DCGI approvals	Titanium Pre Shaped mesh embedded within porous, high density polyethylene	each	2
201162	NS040	CRANIAL PRESHAPED MESH 1.5 thick	SUR2022	US FDA/CE/DCGI approvals	Titanium Cranium Pre Shaped mesh embedded within porous, high-density polyethylene	each	2
201163	NS041	Craniotomy Drape Pack	SUR2022	US FDA/CE/DCGI approvals	Craniotomy drape with collection pouch and specimen collection, and with transparent incise drape, size of the drape 310 cm X188 cm X 340 cm, Control plus fabric inforcement for absorbent, 20 cm and 30.5 cm oval fenestration, Clear gusseted anesthesia panels for screen the patient, Hook and loop suction holder -1 no, Back Table Cover, Zone-Reinforced 44inches X 90inches, 112cm X 229cm, Sterile -2nos., Mayo Stand Cover, Reinforced, X-Large, 30inches X 57inches, 76cm X 145cm, Sterile- 1 nos , impervious and Breathable surgical Gowns - 4 nos.	each	1
201164	NS042	CUSA:Irrigation Tubes for SONOPET CUSA	SUR2022	US FDA/CE/DCGI approvals	Irrigation Tubes for Stryker CUSA (SONOPET)	each	2
201165	NS043	CUSA:Tips for **SONOPET CUSA**	SUR2022	US FDA/CE/DCGI approvals	SONOPET CUSA Tips	each	2
201166	NS044	Device for Hydrocephalus management	SUR2022	US FDA/CE/DCGI approvals	SIPHONGUARD CSF FLD CONTRL DV-823090, used for the treatment of hydrocephalus	each	1
201167	NS045	Disposable perforator - All sizes	SUR2022	US FDA/CE/DCGI approvals	Disposable perforator with stop function and Hudson connector	each	1
201168	NS046	Dura Substitute - Absorbable-All sizes	SUR2022	US FDA/CE/DCGI approvals	Pure collagen implant that is produced from bovie percardium. this collages is a type I and is known for its low propensity to cause immunological reactions.	each	10

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201169	NS047	General and Spine Pack	SUR2022	US FDA/CE/DCGI approvals	1-Back Table Cover, Zone-Reinforced, 44inches X 88inches, 112cm X 224cm, 1-Mayo Stand Cover, Reinforced, 23inches X 54inches, 58cm X 137cm, 1-Suture Bag, 1-Bottom Drape With SURROUND, 65inches X 76inches, 165cm X 193cm, 1-Top Drape With SURROUND, 109inches X 59inches, 277cm X 150cm, 2-Side Drapes With SURROUND, 45inches X 33inches, 114cm X 84cm.	each	1
201170	NS048	HYDROXYAPATITE Bone Substitute(10cc)	SUR2022	US FDA/CE/DCGI approvals	Dicalcium phosphate dihydrate, Tetracalcium phosphate and Tri sodium citrate composition Bone Substitute for restoration of bony contour in Craniofacial skeleton	each	1
201171	NS049	Irrigating Titanium Bipolar Forceps - US FDA Approved	SUR2022	US FDA/CE/DCGI approvals	Pin type with optimum line of sight, irrigating channel and titanium with insulation, Non stick, Mirror finish, Bayonet.	each	10
201172	NS050	Lumbar External Drainage bags	SUR2022	US FDA/CE/DCGI approvals	As per IS/BIS	each	10
201173	NS051	Lumbar fusion cannulated pedical screws with rods	SUR2022	US FDA/CE/DCGI approvals	Titanium pedical srews for lumbar percutaneus fixation with break off plugs and prebent lordotic curve rods. Rod entry from separate incision for better placement - US FDA Approved	each	10
201174	NS052	Lumbar Peritoneal shunt	SUR2022	US FDA/CE/DCGI approvals	As per IS/BIS	each	100
201175	NS053	Medtronic Craniotome	SUR2022	US FDA/CE/DCGI approvals	As per IS/BIS	each	1
201176	NS054	Medtronic Drill bit- LEGEND 15CM 2MM BA DIAM	SUR2022	US FDA/CE/DCGI approvals	LEGEND 15CM 2MM BA DIAM	each	1
201177	NS055	Medtronic Drill bit- LEGEND 15CM 3MM BA DIAM	SUR2022	US FDA/CE/DCGI approvals	LEGEND 15CM 3MM BA DIAM	each	1

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201178	NS056	Medtronic Drill bit- LEGEND 15CM 3MM BALL	SUR2022	US FDA/CE/DCGI approvals	LEGEND 15CM 3MM BALL	each	1
201179	NS057	Medtronic Drill bit- LEGEND 15CM 4MM BA	SUR2022	US FDA/CE/DCGI approvals	LEGEND 15CM 4MM BA	each	1
201180	NS058	Medtronic drill bit- LEGEND 15CM 5MM BA	SUR2022	US FDA/CE/DCGI approvals	LEGEND 15CM 5MM BA	each	1
201181	NS059	Medtronic Drill bit- LEGEND 15CM STRAIGHT (A) 2.4MM	SUR2022	US FDA/CE/DCGI approvals	LEGEND 15CM STRAIGHT (A) 2.4MM	each	1
201182	NS060	Medtronic Drill bit- LEGEND 8CM STRAIGHT (B) 2.4 MM	SUR2022	US FDA/CE/DCGI approvals	LEGEND 8CM STRAIGHT (B) 2.4 MM	each	1
201183	NS061	Medtronic Drill bit -LEGEND 9CM STRAIGHT (M) 3.2 MM	SUR2022	US FDA/CE/DCGI approvals	LEGEND 9CM STRAIGHT (M) 3.2 MM	each	1
201184	NS062	Medtronic Drill bit- LEGEND F2 (B-1)2.4MM STEM	SUR2022	US FDA/CE/DCGI approvals	LEGEND F2 (B-1)2.4MM STEM	each	1
201185	NS063	Medtronic Drill bit -MOTOR LEGEND EHS STYLUS ROHS	SUR2022	US FDA/CE/DCGI approvals	MOTOR LEGEND EHS STYLUS ROHS	each	1
201186	NS064	Medtronic Drill Bit Tool Legend - (10BA20D)	SUR2022	US FDA/CE/DCGI approvals	As per IS/BIS	each	10
201187	NS065	Medtronic Drill Bit Tool Legend (10BA30D)	SUR2022	US FDA/CE/DCGI approvals	As per IS/BIS	each	20

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201188	NS066	Medtronic Drill bit-LEGEND 10CM ANGLED 9ST 2.4MM	SUR2022	US FDA/CE/DCGI approvals	LEGEND 10CM ANGLED 9ST 2.4MM	each	1
201189	NS067	Medtronic Drill bit-LEGEND 15CM ANGLED (A) 2.4MM	SUR2022	US FDA/CE/DCGI approvals	LEGEND 15CM ANGLED (A) 2.4MM	each	1
201190	NS068	Medtronic Drill Bits Tool Legend (10BA30)	SUR2022	US FDA/CE/DCGI approvals	As per IS/BIS	each	40
201191	NS069	Medtronic Drill Bits Tool Legend (10BA40D)	SUR2022	US FDA/CE/DCGI approvals	As per IS/BIS	each	30
201192	NS070	Medtronic Drill Bits Tool Legend (10BA50)	SUR2022	US FDA/CE/DCGI approvals	As per IS/BIS	each	10
201193	NS071	Medtronic Drill Bits Tool Legend (10BA50D)	SUR2022	US FDA/CE/DCGI approvals	As per IS/BIS	each	20
201194	NS072	Medtronic Drill Bits Tool Legend (9BA30)	SUR2022	US FDA/CE/DCGI approvals	As per IS/BIS	each	10
201195	NS073	Medtronic Drill Bits Tool Legend (9BA30D)	SUR2022	US FDA/CE/DCGI approvals	As per IS/BIS	each	10
201196	NS074	Medtronic Drill Bits Tool Legend (9BA40)	SUR2022	US FDA/CE/DCGI approvals	As per IS/BIS	each	10
201197	NS075	Medtronic Drill Bits Tool Legend (9BA40D)	SUR2022	US FDA/CE/DCGI approvals	As per IS/BIS	each	20

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201198	NS076	Medtronic Drill Bits Tool Legend (9BA50)	SUR2022	US FDA/CE/DCGI approvals	As per IS/BIS	each	18
201199	NS077	Medtronic Drill Bits Tool Legend (9BA50D)	SUR2022	US FDA/CE/DCGI approvals	As per IS/BIS	each	10
201200	NS078	Medtronic Drill Bits Tool Legend (9BA60)	SUR2022	US FDA/CE/DCGI approvals	As per IS/BIS	each	10
201201	NS079	Medtronic Drill Bits Tool Legend (9BA60D)	SUR2022	US FDA/CE/DCGI approvals	As per IS/BIS	each	10
201202	NS080	Medtronic Drill Bits Tool Legend (9MH30)	SUR2022	US FDA/CE/DCGI approvals	As per IS/BIS	each	10
201203	NS081	Medtronic Drill Bits Tool Legend (9MH30D)	SUR2022	US FDA/CE/DCGI approvals	As per IS/BIS	each	20
201204	NS082	Medtronic Drill Bits Tool Legend Taper (F28TA23)	SUR2022	US FDA/CE/DCGI approvals	As per IS/BIS	each	30
201205	NS083	Medtronic Drill Bits Tool Legend Taper 8TA11	SUR2022	US FDA/CE/DCGI approvals	As per IS/BIS	each	30
201206	NS084	Medtronic Drill Bits Tool Legend Taper TN40RCD	SUR2022	US FDA/CE/DCGI approvals	As per IS/BIS	each	20
201207	NS085	Medtronic Drill Bits Tool Legend Taper TN40RFL	SUR2022	US FDA/CE/DCGI approvals	As per IS/BIS	each	10

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201208	NS086	Medtronic Drill Bits Tool Lgend (10 MH 22)	SUR2022	US FDA/CE/DCGI approvals	As per IS/BIS	each	10
201209	NS087	Medtronic Hand Piece angled	SUR2022	US FDA/CE/DCGI approvals	As per IS/BIS	each	1
201210	NS088	Medtronic Hand Piece Straight	SUR2022	US FDA/CE/DCGI approvals	As per IS/BIS	each	1
201211	NS089	Ommaya Reservoir-Large	SUR2022	US FDA/CE/DCGI approvals	As per IS/BIS	each	20
201212	NS090	Ommaya Reservoir-Small	SUR2022	US FDA/CE/DCGI approvals	As per IS/BIS	each	20
201213	NS091	Pedical Screw guiding device - Disposable	SUR2022	US FDA/CE/DCGI approvals	Dispoable device with dynamic surgical a technique for pedical screw insertion with built - in alaram system	each	2
201214	NS092	Permanent Yasargil Aneurism Clips Fenestrated- all sizes	SUR2022	US FDA/CE/DCGI approvals	Sterile packing MRI safety, non ferro magnetic tested up to 3 tests	each	2
201215	NS093	Permanent Yasargil Aneurism Clips Mini - all sizes	SUR2022	US FDA/CE/DCGI approvals	Sterile packing MRI safety, non ferro magnetic tested up to 3 tests	each	2
201216	NS094	Permanent Yasargil Aneurism Clips Standard- all sizes	SUR2022	US FDA/CE/DCGI approvals	Sterile packing MRI safety, non ferro magnetic tested up to 3 tests	each	2

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201217	NS095	Programmable shunts - (valve systems) with 18 different pressure settings for precise pressure adjustment s to help control intracranial pressure and ventricle size.	SUR2022	US FDA/CE/DCGI approvals	Programmable shunts -(valve systems) with 18 different pressure settings for precise pressure adjustment s to help control intracranial pressure and ventricle size.	each	2
201218	NS096	Raney Clips	SUR2022	US FDA/CE/DCGI approvals	Plastic Scalp Haemostasis clip, Sterile and Single Use. Atraumatic Design and Constant Closing Force	each	200
201219	NS098	RF lesioning tips for Thalamotomy and Palidotomy- Inomed	SUR2022	US FDA/CE/DCGI approvals	Should have TC Brain electrode, monopolar, in all available sizes - Each 1no.	each	1
201220	NS099	RF lesioning tips for Trigeminal neuralgia- Inomed	SUR2022	US FDA/CE/DCGI approvals	Should have Disposable and Resusable TC-Trigeminus-Electrode in all available sizes for disposable cannulas with all corresponding sizes respectively - Disposable Each 10nos and Resusable Each 1 no.	each	1
201221	NS100	RICHARD WOLF Endoscope Burr oval, with front guard	SUR2022	US FDA/CE/DCGI approvals	Burr oval, with front guard. ccessories for Universal motor system (RICHARD WOLF ENDOSCOPE)	each	2
201222	NS101	**RICHARD WOLF** Endoscope Burr oval, with lateral protection	SUR2022	US FDA/CE/DCGI approvals	Burr oval, with lateral protection. Accessories for Universal motor system (RICHARD WOLF ENDOSCOPE)	each	2
201223	NS102	RICHARD WOLF Endoscope Burr round, without protection	SUR2022	US FDA/CE/DCGI approvals	Burr round, without protection. Accessories for Universal motor system (RICHARD WOLF ENDOSCOPE)	each	2
201224	NS103	RICHARD WOLF Endoscope Burr Tip control, Articulating bone burr	SUR2022	US FDA/CE/DCGI approvals	Tip control, Articulating bone burr. Accessories for Universal motor system (RICHARD WOLF ENDOSCOPE)	each	2
201225	NS104	RICHARD WOLF Endoscope Burr Tip control, Burr insert	SUR2022	US FDA/CE/DCGI approvals	Tip control, Burr insert. Accessories for Universal motor system (RICHARD WOLF ENDOSCOPE)	each	2
201226	NS105	RICHARD WOLF Endoscope Diamond burr round, without protection	SUR2022	US FDA/CE/DCGI approvals	Diamond burr round, without protection. Accessories for Universal motor system (RICHARD WOLF ENDOSCOPE)	each	2

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201227	NS106	RICHARD WOLF Endoscope Nucleus resector	SUR2022	US FDA/CE/DCGI approvals	Nucleus resector. Accessories for Universal motor system (RICHARD WOLF ENDOSCOPE)	each	2
201228	NS107	RICHARD WOLF Endoscope Nucleus resector curved	SUR2022	US FDA/CE/DCGI approvals	Nucleus resector curved. Accessories for Universal motor system (RICHARD WOLF ENDOSCOPE)	each	2
201229	NS108	RICHARD WOLF Endoscope Nucleus resector smooth	SUR2022	US FDA/CE/DCGI approvals	Nucleus resector smooth. Accessories for Universal motor system (RICHARD WOLF ENDOSCOPE)	each	2
201230	NS109	**SERWELL** Micro Debrider Blades	SUR2022	US FDA/CE/DCGI approvals	As per IS/BIS Microdebrider blades for SERWELL machine	each	2
201231	NS110	Shunt for Hydrocephalus management	SUR2022	US FDA/CE/DCGI approvals	CHPV INLINE W/O SIPHONGUARD-823164, used for the treatment of hydrocephalus	each	1
201232	NS111	Spine Pack	SUR2022	US FDA/CE/DCGI approvals	1-U-Drape with CONTROL Reinforcement, 180cm x 315cm, with 10cm x 102cm Split, 1-Mayo Stand Cover, Reinforced, 58cm x 137cm, 1-Back Table Cover, Zone Reinforced, 112cm x 224cm, 1-Bar Drape with CONTROL Reinforcement, 105cm x 228cm.	each	10
201233	NS112	STRYKER Drill Bits - Craniotomy Cutter	SUR2022	US FDA/CE/DCGI approvals	Quick release bits	each	2
201234	NS113	STRYKER Drill Bits - cutting burrs	SUR2022	US FDA/CE/DCGI approvals	Quick release bits	each	2
201235	NS114	STRYKER Drill Bits - Diamond Bur	SUR2022	US FDA/CE/DCGI approvals	Quick release bits	each	2
201236	NS115	STRYKER Drill Bits - oscillating blades	SUR2022	US FDA/CE/DCGI approvals	Quick release bits	each	2
201237	NS116	STRYKER hand piece angled	SUR2022	US FDA/CE/DCGI approvals	STRYKER hand piece angled	each	2
201238	NS117	STRYKER hand piece Straight	SUR2022	US FDA/CE/DCGI approvals	STRYKER hand piece Straight	each	2

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201239	NS118	**STRYKER** motor hand piece	SUR2022	US FDA/CE/DCGI approvals	**STRYKER** motor hand piece	each	2
201240	NS119	Surgical drapes for operating microscope	SUR2022	US FDA/CE/DCGI approvals	Surgical Microscope Drapes with advanced Lens Technology offer optics for OR drapes while supporting an easy, rapid and sterile draping process of surgical microscope. This technology technology supports an optimized lens quality in terms of clear vision, polarization, distortion and glare.	each	5
201241	NS120	Tip Control RF Instrument Bipolar ELEKTRODE BIPO	SUR2022	US FDA/CE/DCGI approvals	TIPCONTROL RF ELEKTRODE BIPO. Accessories for Radioablator RF 4MHz - Multidisciplinary Radiofrequency surgical system (RICHARD WOLF)	each	2
201242	NS121	Tip Control RF instrument Bipolar for Radioblator 2.5mm, WL 280mm	SUR2022	US FDA/CE/DCGI approvals	TIPCONTROL RF INSTRUMENT BIPO, 2.5mm, WL 280mm. Accessories for Radioablator RF 4MHz - Multidisciplinary Radiofrequency surgical system (RICHARD WOLF)	each	2
201243	NS122	Tip Control RF instrument Bipolar for Radioblator 2.5mm, WL 350mm	SUR2022	US FDA/CE/DCGI approvals	TIPCONTROL RF INSTRUMENT BIPO, 2.5mm, WL 350mm. Accessories for Radioablator RF 4MHz - Multidisciplinary Radiofrequency surgical system (RICHARD WOLF)	each	2
201244	NS123	Tip Control RF instrument Bipolar for US 2-PIN 2.5mm, WL 280mm	SUR2022	US FDA/CE/DCGI approvals	TIPCONTROL RF INSTRUMENT BIPO, 2.5mm, WL 280mm. Accessories for Radioablator RF 4MHz - Multidisciplinary Radiofrequency surgical system (RICHARD WOLF)	each	2
201245	NS124	Tip Control RF instrument Bipolar for US 2-PIN 2.5mm, WL 350mm	SUR2022	US FDA/CE/DCGI approvals	TIPCONTROL RF INSTRUMENT BIPO, 2.5mm, WL 350mm. Accessories for Radioablator RF 4MHz - Multidisciplinary Radiofrequency surgical system (RICHARD WOLF)	each	2
201246	NS125	Tip Control RF Instrument Bipolar KPL, LONG	SUR2022	US FDA/CE/DCGI approvals	TIPCONTROL RF INSTRUMENT KPL, LONG. Accessories for Radioablator RF 4MHz - Multidisciplinary Radiofrequency surgical system (RICHARD WOLF)	each	2

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201247	NS126	Titanium Meshes for Cranical Closure 120x120mm	SUR2022	US FDA/CE/DCGI approvals	Titanium Meshes- standard .Titanium Grade II Anodized with gold, 0.6mm low profile	each	2
201248	NS127	Titanium Meshes for Cranical Closure 200x200mm	SUR2022	US FDA/CE/DCGI approvals	Titanium Meshes- standard .Titanium Grade II Anodized with gold, 0.6mm low profile	each	2
201249	NS128	Titanium Meshes for Cranical Closure 90x90mm	SUR2022	US FDA/CE/DCGI approvals	Titanium Meshes- standard .Titanium Grade II Anodized with gold, 0.6mm low profile	each	2
201250	NS129	Ventricular External Drainage	SUR2022	US FDA/CE/DCGI approvals	US FDA/CE/DCGI approvals	each	40
201251	NS130	Vertebral Body Augmentation Kit	SUR2022	US FDA/CE/DCGI approvals	Kit should Consist of 15 gauge biopsy needle consists of a needle and stylet intended for use through an 11 gauge or 13 gauge introducer needle, Kit should consist of A long handled, 150-grams disposable mallet to aid in needle introduction, The long radiolucent handle allows the physician to tap the needle during fluoroscopy field. Kit should consist of Radiolucent needle holder allowing for manipulation of needle placement while eeping the hands of the physician outside of the direct fluoroscopy field.	each	10
201252	NS131	Vertebroplastic Radiopaque Bone Cement	SUR2022	US FDA/CE/DCGI approvals	Cement pack should have poder polymer conponent and Loquid Monomer component, Powder companent should contain, Methylmethacylate polymer 56.6 percent, Liquid component should contain Methlymethacylate Monomer 95.22 percent.	each	20
201253	NS132	VP Shunt-High Pressure	SUR2022	US FDA/CE/DCGI approvals	As per IS/BIS	each	50
201254	NS133	VP Shunt-Low Pressure	SUR2022	US FDA/CE/DCGI approvals	As per IS/BIS	each	50

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201255	NS134	VP-Shunt - Medium Pressure	SUR2022	US FDA/CE/DCGI approvals	As per IS/BIS	each	20
201256	NS135	Yasargil Aneurysm Clips each - reinforcement Clips, T-Bar Clips	SUR2022	US FDA/CE/DCGI approvals	Sterile Packaging, MRI Safety, Non Ferromagnetic, Tested up to 3 Tesla	each	10
201278	NS001	1 CC- A bone substitute which should be intended for use as a bone graft extender, bone graft substitute, and bone void filler in bony voids or gaps of the skeletal system (i.e., spine, pelvis, and extremities)	SUR2022	US FDA/CE/DCGI approvals	Should be having the capability for both osteoconduction and osteoinduction. Should be available in putty form. Should be available in 3 sizes based on volume of graft- 1cc. Should be made with D-MINTM technology for Aseptic Tissue Demineralization. It should be in sterile packing. D-MINTM treatment should effectively maintain the activity of DBM enabling improved in vivo bone formation. Should be registered with Drug Controller General of India. Should have at least 60 published data articles in the international circuit.	each	1
201279	NS002	2.5 CC- A bone substitute which should be intended for use as a bone graft extender, bone graft substitute, and bone void filler in bony voids or gaps of the skeletal system (i.e.,spine, pelvis, and extremities) .	SUR2022	US FDA/CE/DCGI approvals	Should be having the capability for both osteoconduction and osteoinduction. Should be available in putty form. Should be available in 3 sizes based on volume of graft- 2.5cc. Should be made with D-MINTM technology for Aseptic Tissue Demineralization. It should be in sterile packing. D-MINTM treatment should effectively maintain the activity of DBM enabling improved in vivo bone formation. Should be registered with Drug Controller General of India. Should have at least 60 published data articles in the international circuit.	each	1

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201280	NS004	5 CC- A bone substitute which should be intended for use as a bone graft extender, bone graft substitute, and bone void filler in bony voids or gaps of the skeletal system (i.e., spine, pelvis, and extremities)	SUR2022	US FDA/CE/DCGI approvals	Should be having the capability for both osteoconduction and osteoinduction. Should be available in putty form. Should be available in 3 sizes based on volume of graft- 5cc. Should be made with D-MINTM technology for Aseptic Tissue Demineralization. It should be in sterile packing. D-MIN™ treatment should effectively maintain the activity of DBM enabling improved in vivo bone formation. Should be registered with Drug Controller General of India. Should have at least 60 published data articles in the international circuit.	each	1
201283	NS028	Bone substitute 10CC	SUR2022	US FDA/CE/DCGI approvals	A bone substitute which should be made up of combination of betaTCP (85percent) and HA (15percent) having capability of re-generating new bone twice as fast as hydroxyapatite. 80percent porosity. 500 micron average pore size. 125 micron average interconnected diameter.	each	1
201284	NS097	RF Lesioning tips for Pain and Spine - Facet joints and Sacroiliac joints- Inomed	SUR2022	US FDA/CE/DCGI approvals	Should have Disposable and Resusable TC-Pain Electrode in all available sizes for disposable cannulas with all corresponding sizes: Disposable Each 10nos and Resusable Each 1 no. Should have Injector Port Kit with all available electrode sizes - Each 1no. Should have Straight and Standard introducer needle with all available sizes - Each 1no. Should have Nitinol stylet with angled tip 30degrees and snake tip respectively - Each 1no. Should have Intermediate cable for Lisiject at LG2 - 1no.	each	2
201285	NSI001	ACDF instruments: Box currette for preparation of disc space	SUR2022	US FDA/ CE/DCGI approvals	Curette for preparation of disc space	each	2

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201286	NSI002	ACDF instruments: CASPAR cervical distractor system. Sizes:12 mm, 14 mm, 16 mm, 18 mm	SUR2022	US FDA/ CE/DCGI approvals	Self-drilling tip. Available in 12 mm, 14 mm, 16 mm, 18 mm. Conveniently provided as single sterile packages in a dispensing box of 10. With self drilling distraction pins, cervical distractors, drill guides, screw driver and drill bit	each	2
201287	NSI003	ACDF instruments: CCR DEPTH MEASUREMENT INSTRUMENT	SUR2022	US FDA/ CE/DCGI approvals	CCR DEPTH MEASUREMENT INSTRUMENT	each	2
201288	NSI004	ACDF instruments: CLOWARD Retractor	SUR2022	US FDA/ CE/DCGI approvals	CLOWARD (MODIF) Wound Retractor, spreader only, 250 mm (10inches), opening width: 110 mm, non-sterile, reusable	each	2
201289	NSI005	ACDF instruments: CLOWARD Retractor blade blunt, depth: 40mm, 45mm, 50mm, 55mm, 60 mm, width: 16 mm, non-sterile, reusable	SUR2022	US FDA/ CE/DCGI approvals	CLOWARD Retractor Blade, blunt, depth: 40mm, 45mm, 50mm, 55mm, 60 mm, width: 16 mm, non-sterile, reusable	each	2
201290	NSI006	ACDF instruments: Gardner-Wells Traction Tong Set	SUR2022	US FDA/ CE/DCGI approvals	Made of Stainless Steel, for applying skull traction.	each	2
201291	NSI007	Aneurysm instruments: Yasargil Clip Applicator Mini 360 Degrees rotation	SUR2022	US FDA/ CE/DCGI approvals	360 Degrees rotation at neck with detachable applicators with Luer lock	each	2
201292	NSI008	Aneurysm instruments: Yasargil Clip Applicator Mini	SUR2022	US FDA/ CE/DCGI approvals	Mini Clip Applicator with malleable shaft and luer lock.	each	2
201293	NSI009	Aneurysm instruments: Yasargil Clip Applicator Standard 360 Degrees rotation	SUR2022	US FDA/ CE/DCGI approvals	360 Degrees rotation at neck with detachable applicators with Luer Lock	each	2

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201294	NSI010	Aneurysm instruments: Yasargil Clip Applicator Standard	SUR2022	US FDA/ CE/DCGI approvals	Standard Clip Applicator with malleable shaft and luer lock.	each	2
201295	NSI011	Bipolar Electrode for Advanced ETV (Endoscopic Third Ventriculostomy)	SUR2022	US FDA/ CE/DCGI approvals	0 Deg, 30 Deg, 40 Deg	each	1
201296	NSI012	Bone dust collecting device: Auto Graft collecting Device	SUR2022	US FDA/ CE/DCGI approvals	Bone dust collecting device	each	1
201297	NSI013	Craniotomy instruments: Baby Crile Forceps curved	SUR2022	US FDA/ CE/DCGI approvals	Haemostatic made of stainless steel	each	1
201298	NSI014	Craniotomy instruments: Baby Crile Forceps staright	SUR2022	US FDA/ CE/DCGI approvals	Haemostatic made of stainless steel	each	1
201299	NSI015	Craniotomy instruments: Brain cannula	SUR2022	US FDA/ CE/DCGI approvals	Blunt tip made of stainless steel	each	1
201300	NSI016	Craniotomy instruments: CUSHING Flat Drill	SUR2022	US FDA/ CE/DCGI approvals	Cushing Flat Drill, 13 Mm	each	1
201301	NSI018	Craniotomy instruments: DAVIS Vascular Spatula	SUR2022	US FDA/ CE/DCGI approvals	Its also known as Davis Nerve Separator and Spatula is a specialized instrument designed for use in handling delicate nerve tissue in some neurosurgical procedures	each	1
201302	NSI019	Craniotomy instruments: Dural Guide Wire	SUR2022	US FDA/ CE/DCGI approvals	As per IS/BIS	each	1
201303	NSI020	Craniotomy instruments: Dural scissor	SUR2022	US FDA/ CE/DCGI approvals	Taylor Dura scissors for cutting dura	each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201304	NSI021	Craniotomy instruments: FERGUSSON Suction Cannula. 1.5 to 5mm	SUR2022	US FDA/ CE/DCGI approvals	FERGUSSON suction cannulas are available in 4 lengths and 6 diameters - 1.5 to 5 mm.	each	1
201305	NSI022	Craniotomy instruments: FRAZIER Dura Retractor	SUR2022	US FDA/ CE/DCGI approvals	Frazier Tissue Hook, 1 Prong, Extra Delicate, Sharp used for gentle handling and retracting of tissue often used in dermatologic procedures. This product is straight with an extra delicate, sharp, hook tip. Its overall length is 130 mm.	each	1
201306	NSI023	Craniotomy instruments: GERALD Tissue Forceps	SUR2022	US FDA/ CE/DCGI approvals	Gerald Tissue Forceps are a light to intermediate weight instrument with very narrow tips specifically used to handle delicate tissue. They are often used in cardiothoracic procedures. They feature 1x2 teeth to securely grasp the tissue but also have a stop peg to prevent an overly harsh grasp that may crush the tissue.	each	1
201307	NSI024	Craniotomy instruments: Giggly Saw Wires 1.4mm	SUR2022	US FDA/ CE/DCGI approvals	1.4mm, Coarse, 4 wires twisted	each	1
201308	NSI025	Craniotomy instruments: Gross Forceps	SUR2022	US FDA/ CE/DCGI approvals	Gross Dressing Forceps are commonly used for holding, placement, and removal of dressings. Its serrated tips provide a secure grip on swabs, gauze, cotton, and other dressing materials.	each	1
201309	NSI026	Craniotomy instruments: GRUENWALD Forceps	SUR2022	US FDA/ CE/DCGI approvals	standard, 2mm x 20mm tips, 106mm working length, 195mm overall length	each	1
201310	NSI027	Craniotomy instruments: HALSTED-MOSQUITO Forceps	SUR2022	US FDA/ CE/DCGI approvals	Haemostatic made of stainless steel	each	1
201311	NSI028	Craniotomy instruments: HEGAR Needle Holder	SUR2022	US FDA/ CE/DCGI approvals	Made of Stainless Steel for suturing	each	1
201312	NSI030	Craniotomy instruments: HUDSON Drill Brace	SUR2022	US FDA/ CE/DCGI approvals	Complete cranial drill set comprised of: 1 brace, 1 extension piece for brace, 2 burrs, diameter 9 and 14mm, cylindrical. 2 burrs, diameter 16 and 22mm, spherical.	each	1
201313	NSI031	Craniotomy instruments: Kidney Tray	SUR2022	US FDA/ CE/DCGI approvals	Made of stainless steel, for giving wash and collecting specimen	each	1

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201314	NSI032	Craniotomy instruments: Laboratory Dish	SUR2022	US FDA/ CE/DCGI approvals	Made of stainless steel, for giving wash	each	1
201315	NSI033	Craniotomy instruments: LANGENBECK Elevator	SUR2022	US FDA/ CE/DCGI approvals	To dissect or separate hard tissue like periosteum from long bones	each	1
201316	NSI034	Craniotomy instruments: Ligaclip applicator	SUR2022	US FDA/ CE/DCGI approvals	Clip applier for open surgery, ligating clip applicator, Open Single Clip Appliers. LIGACLIP Multi-Patient Use Single Clip Appliers.	each	1
201317	NSI035	Craniotomy instruments: MEAD Bone Rongeur	SUR2022	US FDA/ CE/DCGI approvals	to cut off small bone fragments or other hard tissues	each	1
201318	NSI036	Craniotomy instruments: Metzenbaum scissors curved 6inches	SUR2022	US FDA/ CE/DCGI approvals	6inches, used for cutting delicate tissue and dissection	each	1
201319	NSI037	Craniotomy instruments: Nerve Scissors	SUR2022	US FDA/ CE/DCGI approvals	Nerve Dissecting Scissor is a versatile instrument used for sharp dissection of delicate tissues, Pointed Tips For Precise Dissection	each	1
201320	NSI038	Craniotomy instruments: Periosteal elevator	SUR2022	US FDA/ CE/DCGI approvals	Cobbs periosteal elevator	each	1
201321	NSI039	Craniotomy instruments: Raney clip applying and removing forceps for scalp Homeostasis	SUR2022	US FDA/ CE/DCGI approvals	Applying and removing forceps for scalp Homeostasis clip, length 160mm	each	1
201322	NSI040	Craniotomy instruments: Reusable Perforator	SUR2022	US FDA/ CE/DCGI approvals	Cutter to be replaced after multiple uses	each	1
201323	NSI041	Craniotomy instruments: Scalpel Handle. No.3, 3L, 4, 4L, 7, 9	SUR2022	US FDA/ CE/DCGI approvals	No 3, 3L, 4, 4L, 7, 9 made of stainless steel	each	1

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201324	NSI042	Craniotomy instruments: Standard Tissue Forceps	SUR2022	US FDA/ CE/DCGI approvals	Tissue forceps are used for grasping, holding, and manipulating various types of tissues in a variety of procedures. Standard pattern is available in 1 x 2, 2 x 3 or 3 x 4 teeth models,	each	1
201325	NSI044	Craniotomy instruments: Twist Drill	SUR2022	US FDA/ CE/DCGI approvals	Drills, 1 Pc, 2 mm	each	1
201326	NSI045	Craniotomy instruments: VOLKMANN Retractor	SUR2022	US FDA/ CE/DCGI approvals	One To Six Prongs For Grasping Small Or Large Slices Of Tissue	each	1
201327	NSI046	Craniotomy instruments: Weitlaner retractor	SUR2022	US FDA/ CE/DCGI approvals	self-retaining, finger ring retractor with a cam ratchet lock used for holding back tissue and exposing a surgical site.	each	1
201328	NSI047	Craniotomy instruments: YASARGIL Spring Hook 5mm	SUR2022	US FDA/ CE/DCGI approvals	Yasargil Spring Hook with 5 millimeter wide hook	each	1
201329	NSI048	Craniotomy instruments: YASARGIL Tumor Forceps	SUR2022	US FDA/ CE/DCGI approvals	Yasargil Tumor Grasping Forceps is a specialized surgical instrument commonly used to grasp soft tissues for manipulation.	each	1
201330	NSI049	Endoscopic spine instruments (GORES SYSTEM): Endoscopic Disc Ronguer	SUR2022	US FDA/ CE/DCGI approvals	For gores foraminoscpic set (Karl Storz)	each	1
201331	NSI050	Endoscopic spine instruments (GORES SYSTEM): Endoscopic grasping foreceps	SUR2022	US FDA/ CE/DCGI approvals	For gores foraminoscpic set (Karl Storz)	each	1
201333	NSI017	Craniotomy Instruments: DANDY delicate forceps	SUR2022	US FDA/CE/DCGI approvals	Dandy Haemostatic Focerps curved sideways serrated and toothed 1x2teeth	each	1
201334	NSI029	Craniotomy Instruments: Hook handle for wire saw	SUR2022	US FDA/CE/DCGI approvals	Giggli saw hook, set of 2 handles, made of stainles steel	each	1

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201335	NSI043	Craniotomy Instruments: TOENNIS ADSON scissors	SUR2022	US FDA/CE/DCGI approvals	Toennis adson dissecting scissor is a specialized instrument used for blunt dissection and slicing of delicate and dense tissues during cardiovascular and general surgeries. Curved blades for deep tissue access blunt tips to protect soft tissue Ergonomic ring handles to reduce user fatigue	each	1
201338	NSI051	Endoscopic spine instruments (GORES SYSTEM): Endoscopic palpation hook	SUR2022	US FDA/ CE/DCGI approvals	For gores foraminoscpic set (Karl Storz)	each	1
201339	NSI052	Endoscopic spine instruments (RICHARD WOLF) Interlaminar: Punch WL 290mm reusable	SUR2022	US FDA/ CE/DCGI approvals	Punch, WL 290mm, reusable	each	1
201340	NSI053	Endoscopic spine instruments (RICHARD WOLF) Interlaminar: Punch WL 290mm reusable curved upward	SUR2022	US FDA/ CE/DCGI approvals	Punch, curved upward, WL 360mm, reusable	each	1
201341	NSI054	Endoscopic spine instruments (RICHARD WOLF) Interlaminar: Rongeur WL 290mm reusable	SUR2022	US FDA/ CE/DCGI approvals	Rongeur WL 290mm, reusable	each	1
201342	NSI055	Endoscopic spine instruments (RICHARD WOLF) Interlaminar: Rongeur WL 360mm reusable Curved upward	SUR2022	US FDA/ CE/DCGI approvals	Rongeur, curved upward, WL 360mm, reusable	each	1

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201343	NSI056	Endoscopic spine instruments (RICHARD WOLF) Interlaminar: Sheath tube punch WL 290mm	SUR2022	US FDA/ CE/DCGI approvals	Sheath tube punch, dismantling tube sheath, WL 290 reusable	each	1
201344	NSI057	Endoscopic spine instruments (RICHARD WOLF) Transforaminal: Nucleus grasping forceps WL 360mm reusable	SUR2022	US FDA/ CE/DCGI approvals	Nucleus grasping forceps, WL 360mm, reusable	each	1
201345	NSI058	Endoscopic spine instruments (RICHARD WOLF) Transforaminal: Punch WL 360mm reusable	SUR2022	US FDA/ CE/DCGI approvals	Punch, WL 360mm, reusable	each	1
201346	NSI059	Endoscopic spine instruments (RICHARD WOLF) Transforaminal: Punch WL 360mm reusable curved	SUR2022	US FDA/ CE/DCGI approvals	Punch, curved upward, WL 360mm, reusable	each	1
201347	NSI060	Endoscopic spine instruments (RICHARD WOLF) Transforaminal: Rongeur WL 340mm reuable	SUR2022	US FDA/ CE/DCGI approvals	Rongeur articulating , WL 340mm, reusable	each	1
201350	NSI061	Endoscopic spine instruments (RICHARD WOLF) Transforaminal: Rongeur WL 360mm resuable	SUR2022	US FDA/ CE/DCGI approvals	Rongeur WL 360mm, reusable	each	1
201351	NSI062	Endoscopic spine instruments (RICHARD WOLF) Transforaminal: Rongeur wL 360mm resuable	SUR2022	US FDA/ CE/DCGI approvals	Rongeur WL 360mm, extended jaw insert, reusable	each	1
201352	NSI063	Endoscopic spine instruments (RICHARD WOLF) Transforaminal: Rongeur WL 360mm reusable curved	SUR2022	US FDA/ CE/DCGI approvals	Rongeur curved upward, WL 360mm, reusable	each	1
201353	NSI064	Endoscopic spine instruments (RICHARD WOLF) Transforaminal: Scissors WL 360mm	SUR2022	US FDA/ CE/DCGI approvals	Scissors, WL 360mm, reusable with irrigation connection	each	1

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201354	NSI065	Endoscopic spine instruments (RICHARD WOLF) Transforaminal: Sheath tube punch, dismantling	SUR2022	US FDA/ CE/DCGI approvals	Sheath tube punch, dismantling sheath, reusable	each	1
201355	NSI066	ETV instruments: Endoscopic Instrument system for Advanced ETV - Dissector/ Hook/ Knife- 14 inches	SUR2022	US FDA/ CE/DCGI approvals	14 inches length	each	1
201356	NSI067	ETV instruments: Flexible Instruments for Advanced ETV (Endoscopic Third Ventriculostomy).	SUR2022	US FDA/ CE/DCGI approvals	1mm Dia, Flexible shaft	each	1
201357	NSI068	ETV instruments: Monopolar Electrode for Advanced ETV (Endoscopic Third Ventriculostomy).	SUR2022	US FDA/ CE/DCGI approvals	1.1mm and 2.2mm dia	each	1
201358	NSI069	ETV instruments: Rigid instruments for Advanced ETV (Endoscopic Third Ventriculostomy)- 12inches	SUR2022	US FDA/ CE/DCGI approvals	12inches	each	1
201359	NSI070	ETV instruments: Shaft Instruments for Advanced ETV(Endoscopic Third Ventriculostomy). 10 inches	SUR2022	US FDA/ CE/DCGI approvals	10inches, should be detachable for cleaning	each	1
201360	NSI071	ETV instruments: Trocar for Advanced ETV(Endoscopic Third Ventriculostomy)	SUR2022	US FDA/ CE/DCGI approvals	8.3mm OD, 3 Channel with 2 merging channels	each	1
201361	NSI072	Lyela retractor: Flexible Arm for Lyela	SUR2022	US FDA/ CE/DCGI approvals	Flexible metal, Yasargil design	each	1
201362	NSI073	Lyela retractor: rigid holding rod	SUR2022	US FDA/ CE/DCGI approvals	Angled holding rods for rigid fixation of Lyela flexible arm, reusable. F/ ball and socket joint	each	1
201363	NSI074	Lyela retractor: Spatula for Lyela	SUR2022	US FDA/ CE/DCGI approvals	Flexible metal, conically tapered, Noir coated, reusable with Atraumatic edges	each	1
201364	NSI075	Micro Instrument :Angled Bayonet, Back and Forward Cutting Curettes	SUR2022	US FDA/ CE/DCGI approvals	For Micro Discectomy, black coated, anti-reflective	each	1

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201365	NSI076	Micro Instrument each (Handle, probe ball tip, Hook, Scoop, dissector, currette, Rasparatory, tumour knife)	SUR2022	US FDA/ CE/DCGI approvals	Modular handle, diameter 8mm, length 100mm(adjustable length) black coated.	each	1
201366	NSI077	Micro Instrument: Micro Forceps Straight Sizes: 8 inch, 8 3/4inch, 9inch, 9 3/4inch	SUR2022	US FDA/ CE/DCGI approvals	Yasargil Micro form porfile handle- 8inch, 8 3/4inch, 9inch, 9 3/4inch, fumor forceps with dia 2mm and 5mm, tissue forceps with 0.6 and 0.9mm tips, burrhole design with better ergonomics for deep surgery.	each	1
201367	NSI078	Micro Instrument: Bayoneted Disposable Discectomy Knife	SUR2022	US FDA/ CE/DCGI approvals	Bayoneted Disposable Discectomy Knife	each	1
201368	NSI079	Micro Instrument: Bayoneted Disposable Sheathed Knife	SUR2022	US FDA/ CE/DCGI approvals	Bayoneted Disposable Sheathed Knife	each	1
201369	NSI080	Micro Instrument: Diamond Knife	SUR2022	US FDA/ CE/DCGI approvals	Black coated, wedge blade	each	1
201370	NSI081	Micro Instrument: Fine Ball hook 8mm	SUR2022	US FDA/ CE/DCGI approvals	Modular handle, diameter 8mm, length 100mm(adjustable length) black coated.	each	1
201371	NSI082	Micro Instrument: Forceps for EC/IC Bypass-Straight/ Curved	SUR2022	US FDA/ CE/DCGI approvals	Black coated	each	1
201372	NSI083	Micro Instrument: Forcepts for EC/IC Bypass - Straight/ Curved	SUR2022	US FDA/ CE/DCGI approvals	Black coated	each	1
201373	NSI084	Micro Instrument: Micro Controlled Suction	SUR2022	US FDA/ CE/DCGI approvals	Accessory to the Suction Apparatus for controlled suction for Vascular and Micro Work	each	1

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201374	NSI085	Micro Instrument: Micro Forceps Bayonet Angles Sizes: 8 inch, 8 3/4inch, 9inch, 9 3/4inch	SUR2022	US FDA/ CE/DCGI approvals	Yasargil Micro form porfile handle- 8inch, 8 3/4 inch, 9inch, 9 3/4inch, fumor forceps with dia 2mm and 5mm, tissue forceps with 0.6 and 0.9mm tips, burrhole design with better ergonomics for deep surgery.	each	1
201375	NSI086	Micro Instrument: Micro Forceps Bayonet Sizes: 8inch, 8 3/4inch, 9inch, 9 3/4inch	SUR2022	US FDA/ CE/DCGI approvals	Yasargil Micro form porfile handle- 8inch, 8 3/4inch, 9inch, 9 3/4inch, fumor forceps with dia 2mm and 5mm, tissue forceps with 0.6 and 0.9mm tips, burrhole design with better ergonomics for deep surgery.	each	1
201376	NSI087	Micro Instrument: Needle Holder for EC/IC Bypass - Straight/ Curved	SUR2022	US FDA/ CE/DCGI approvals	Black coated	each	1
201377	NSI088	Micro Instrument: Scissors for EC/IC Bypass - Straight/ Curved/ Angled	SUR2022	US FDA/ CE/DCGI approvals	Black coated	each	1
201378	NSI089	Micro Instrument: Vessel Punch for EC/IC Bypass	SUR2022	US FDA/ CE/DCGI approvals	Black coated	each	1
201379	NSI090	Pituitary Instruments: Antrum Punch	SUR2022	US FDA/ CE/DCGI approvals	Back-cutting, rotating sheath of 360 Degrees for nasal septum removal	each	1
201380	NSI091	Pituitary Instruments: Micro Forceps-Pituitary and skull-base approach	SUR2022	US FDA/ CE/DCGI approvals	Pituitary and skull-base approach	each	1
201381	NSI092	Pituitary Instruments: Minimally Invasive Forceps for Pituitary	SUR2022	US FDA/ CE/DCGI approvals	Toothed, non toothed, straight, angled types	each	1

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201382	NSI093	Pituitary Instruments: Minimally Invasive Needle Holders for Pituitary	SUR2022	US FDA/ CE/DCGI approvals	Straight, curved, 2/O and 5/O types, With Tungsten carbide inserts	each	1
201383	NSI094	Pituitary Instruments: Minimally Invasive Nerve Hook for Pituitary	SUR2022	US FDA/ CE/DCGI approvals	Probe ended and blunt types	each	1
201384	NSI095	Pituitary Instruments: Minimally Invasive Rongeur for Pituitary	SUR2022	US FDA/ CE/DCGI approvals	Straight, upwards angled types	each	1
201385	NSI096	Pituitary Instruments: Minimally Invasive Scissors for Pituitary	SUR2022	US FDA/ CE/DCGI approvals	Standard, Long, Double action	each	1
201386	NSI097	Pituitary Instruments: Pituitary Scissors	SUR2022	US FDA/ CE/DCGI approvals	Extra delicate tubular shaft scissors for skull-base surgery	each	1
201387	NSI098	Pituitary Instruments: Suction cannula with Curved Tip-Pituitary and skull-base approach	SUR2022	US FDA/ CE/DCGI approvals	Pituitary and skull-base approach	each	1
201388	NSI099	Pituitary Instruments:Pituitary Forceps	SUR2022	US FDA/ CE/DCGI approvals	Grasping instruments for skull-base surgery	each	1
201389	NSI100	Positioning Bolsters: Back Flat Armboard Pad Silicon Gel	SUR2022	US FDA/ CE/DCGI approvals	Silicon gel type back flat bolsters for positioning of arms and legs of the patients in supine and lateral position in operation theatre.	each	1
201390	NSI101	Positioning Bolsters: Multi Utility Gel Spine Bolster Round Top	SUR2022	US FDA/ CE/DCGI approvals	Silicon gel type cylindrical bolsters for positioning of patients in prone position in operation theatre.	each	1

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201391	NSI102	Positioning Bolsters: Silicon Gel head ring	SUR2022	US FDA/ CE/DCGI approvals	Closed ring silicon gel head rings used to maintain head position during cranial procedure. Prevents pressure on pressure points	each	1
201392	NSI103	Skull fixation system: MAYFIELD OR Table attachment (NeuroGen Adaptor)	SUR2022	US FDA/ CE/DCGI approvals	Easily attaches to side rails of OR tables that have widths ranging from 21.375inches to 24.5inches. Provides optional lateral adjustment with multiple mounting holes for base unit placement	each	1
201393	NSI104	Skull fixation system: MAYFIELD Modified skull fixation clamp	SUR2022	US FDA/ CE/DCGI approvals	Provides rigid 3 point skull fixation of craniotomies, laminectomies and most neurosurgical procedures. Ability to have 360-degree rotation of the swivel rocker arm with force applied. Flexibility and safety in positioning of skull pins around critical areas. Quick-release lock enables easy removal. Sturdy locking mechanism ensures precise patient positioning. Provides **80-lb torque screw, Rotating rocker arm, Locking index knob, Ratcheting arm**	each	1
201394	NSI105	Skull fixation system: MAYFIELD Ultra 360 Patient Positioning System	SUR2022	US FDA/ CE/DCGI approvals	Allows for reverse positioning of the unite to the OR table providing added reach for surgical positions where additional height is needed. Two double-cam action locking handles provide easy opening and closing for secure, quick fixation. More flexible movement with added rotation for degrees of freedom.	each	1
201395	NSI106	Skull fixation system: MAYFIELD Universal Side Rail Fitting	SUR2022	US FDA/ CE/DCGI approvals	For attaching the MAYFIELD Crossbar Adaptor (A1015)and other products to the OR table	each	1
201396	NSI107	Skull fixation system: Reusable Skull Pins, Adult Skull Pin	SUR2022	US FDA/ CE/DCGI approvals	Fixes skull to the skull fixation frame. Black O-Ring for a secure fit	each	1
201397	NSI108	Skull fixation system: Reusable Skull Pins, Child Skull Pin	SUR2022	US FDA/ CE/DCGI approvals	Black O-Ring for a secure fit. Pinpoint reduced to control penetration when used with a child.	each	1

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201398	NSI109	Skull fixation system: SUGITA Head frame	SUR2022	US FDA/ CE/DCGI approvals	The head frame should be made of light and sturdy, medical grade material to withstand repeated and prolonged strains of daily use. Must be Autoclavable. Should be multi-purpose head frame allowing rigid fixation of patients head to the operation table using multipoint fixation (six or so). Must be easy to change the angle of the patients head during surgery as desired by the surgeon. The basal frame should have five or mere separate positions at 35inches angles where the base of self retaining brain retractors can be fixed. Provision for attaching hand rest and instrument receptacles at either end of the frame should be there. The height of the hand rest and instrument receptacle should be adjustable. There should be provisions for attachment of scalp hooks, cotton patties plate.	each	1
201399	NSI110	Spine Macro instruments: Beveled Tubular disposable retractors 18-26cm width	SUR2022	US FDA/ CE/DCGI approvals	18-26cm width, 3-9cm Length	each	1
201400	NSI111	Spine Macro instruments: Bone chisel Straight, curved,	SUR2022	US FDA/ CE/DCGI approvals	Straight, curved,	each	1
201401	NSI112	Spine Macro instruments: Bone Rongeur	SUR2022	US FDA/ CE/DCGI approvals	Stille, Luer-Stille, Leksell-Stille, Stille-Ruskin, Echlin, Frykholm	each	1
201402	NSI114	Spine Macro instruments: CASPAR Scissor, curved	SUR2022	US FDA/ CE/DCGI approvals	With rotatable sheath for skull-base surgery	each	1
201403	NSI115	Spine Macro instruments: Chisel for osteotomy	SUR2022	US FDA/ CE/DCGI approvals	For osteotomy	each	1

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201404	NSI116	Spine Macro instruments: Curved Adson	SUR2022	US FDA/ CE/DCGI approvals	Adson dura dissector made of stainless steel for dissection of dura from bone	each	1
201405	NSI117	Spine Macro instruments: DAUBENSPECK Bone Curette	SUR2022	US FDA/ CE/DCGI approvals	Spoon-Shaped Tip for Efficient Scraping	each	1
201406	NSI118	Spine Macro instruments: Disc Rongeur	SUR2022	US FDA/ CE/DCGI approvals	Cushing, Love-Geuenwald, Beck, Yasargil, Landold, Takahashi, Weil-Blakesley, Spurling and CASPAR for Discectomies	each	1
201407	NSI119	Spine Macro instruments: Dissector-Penfield dissectors No.1, 2, 3, 4, 5 for Neurosurgery	SUR2022	US FDA/ CE/DCGI approvals	Penfield dissectors No.1, 2, 3, 4, 5 for Neurosurgery	each	1
201408	NSI120	Spine Macro instruments: FERGUSSON Suction Cannula 1.5 to 5 mm.	SUR2022	US FDA/ CE/DCGI approvals	FERGUSSON suction cannulas are available in 4 lengths and 6 diameters- 1.5 to 5 mm.	each	1
201409	NSI121	Spine Macro instruments: GRUENWALD Forceps	SUR2022	US FDA/ CE/DCGI approvals	Bayonetted forceps made of stainless steel	each	1
201410	NSI122	Spine Macro instruments: HARVEY JACKSON Retractor 38mm Wide x 44mm Deep	SUR2022	US FDA/ CE/DCGI approvals	Harvey Jackson Laminectomy Retractor With Hinged Arms. 38mm Wide x 44mm Deep Blade With 3 x 3 Teeth 305mm PH252418	each	1
201411	NSI123	Spine Macro instruments: KELLY RETRACTOR Blade 1.5 inch x7 inches 10.5 inches 267MM	SUR2022	US FDA/ CE/DCGI approvals	1.5 inch x7 inches 10.5 inches 267MM for retroperitoneal exposure	each	1

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201412	NSI124	Spine Macro instruments: Kerrison Punch each - All sizes	SUR2022	US FDA/ CE/DCGI approvals	90/130 Deg, Upwards and Downwards, Regular and Thin Footplate, Standard and Wide Jaw opening	each	1
201413	NSI125	Spine Macro instruments: LLOYD DAVIS PELVIS RETRACTOR. 30CM, 45/60 X 130MM	SUR2022	US FDA/ CE/DCGI approvals	30CM, 45/60 X 130MM BLADE WITH LIP	each	1
201414	NSI126	Spine Macro instruments: LLOYD DAVIS RETRACTOR 5 inch x2.25inches	SUR2022	US FDA/ CE/DCGI approvals	LLOYD DAVIS RETRACTOR SHORT With O TAPERED END 5 inch x2.25inches	each	1
201415	NSI127	Spine Macro instruments: MAYO-HEGAR Needle Holder	SUR2022	US FDA/ CE/DCGI approvals	Made of Stainless Steel for suturing	each	1
201416	NSI128	Spine Macro instruments: Nerve retractor	SUR2022	US FDA/ CE/DCGI approvals	O Connell double ended retractor for nerve root 215mm	each	1
201417	NSI129	Spine Macro instruments: Ramanis spine retractor	SUR2022	US FDA/ CE/DCGI approvals	Ramanis spine retractor with seven blades	each	1
201418	NSI130	Spine Macro instruments: Sharp Adson dissector	SUR2022	US FDA/ CE/DCGI approvals	Love-Adson dura dissector made of stainless steel for sharp dissection of dura from bone	each	1
201419	NSI131	Spine Macro instruments: SIMON Bone Curette	SUR2022	US FDA/ CE/DCGI approvals	Spoon-Shaped Tip for Efficient Scraping. the scoop is available in different sizes, which range from 3.6 to 14.5mm.	each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201420	NSI132	Spine Macro instruments: Surgical Scissor	SUR2022	US FDA/ CE/DCGI approvals	Scissors for cutting superficial tissues	each	1
201421	NSI133	Spine Macro instruments: TOENNIS-ADSON Scissors	SUR2022	US FDA/ CE/DCGI approvals	Curved Blades For Deep Tissue Access Blunt Tips To Protect Soft Tissue Ergonomic Ring Handles To Reduce User Fatigue	each	1
201422	NSI134	Spine Macro instruments: TUDOR EDWARDS RIB SHEARS 10 inches 254MM	SUR2022	US FDA/ CE/DCGI approvals	10 inches 254MM	each	1
201423	NSI135	Spine Macro instruments: Wilsons Giertz-Stille Rib Cutter 10-1/2 inch	SUR2022	US FDA/ CE/DCGI approvals	10-1/2 inch, Giertz-Stille Rib Cutter	each	1
201424	NSI113	Spine Macro instruments: CASPAR Exploration Hook	SUR2022	US FDA/ CE/DCGI approvals	Used to probe and explore the lumen of a diseased blood vessel, in order to dilate it or to remove a blood clot. 45 and 90degrees Tip Angles for Deep Vessel Exploration. Multiple Tip Sizes for Suiting All Applications.	each	1
201432	NIM001	0.35 INCH HYDROPHILIC GUIDEWIRE	SUR2022	US FDA/CE/DCGI approvals	0.35 INCH HYDROPHILIC GUIDEWIRE	Each	1
201433	NIM002	0.35 INCH HYDROPHILIC GUIDEWIRE	SUR2022	US FDA approvals	0.35 INCH HYDROPHILIC GUIDEWIRE	Each	1
201434	NIM003	360 DEGREE COILS	SUR2022	US FDA/CE/DCGI approvals	360 DEGREE COILS	Each	1
201435	NIM004	360 DEGREE COILS	SUR2022	US FDA approvals	360 DEGREE COILS	Each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201436	NIM005	3D Detachable coils	SUR2022	US FDA/CE/DCGI approvals	3D Detachable coils	Each	1
201437	NIM006	3D Detachable coils	SUR2022	US FDA approvals	3D Detachable coils	Each	1
201438	NIM007	3D Extra soft Detachable coils	SUR2022	US FDA/CE/DCGI approvals	3D Extra soft Detachable coils	Each	1
201439	NIM008	3D Extra soft Detachable coils	SUR2022	US FDA approvals	3D Extra soft Detachable coils	Each	1
201440	NIM009	3D Reconstructed Cranio-Maxillofacial Metal Printed Implants - any size	SUR2022	US FDA/CE/DCGI approvals	Titanium, US FDA and CE Approved Software, ISO and BIS Certified with ASTM136 -13 Standards	Each	1
201441	NIM010	3D Reconstructed Cranio-Maxillofacial Metal Printed Implants - any size	SUR2022	US FDA approvals	Titanium, US FDA and CE Approved Software, ISO and BIS Certified with ASTM136 -13 Standards	Each	1
201442	NIM013	3D Super soft Detachable coils	SUR2022	US FDA/CE/DCGI approvals	3D Super soft Detachable coils	Each	1
201443	NIM014	3D Super soft Detachable coils	SUR2022	US FDA approvals	3D Super soft Detachable coils	Each	1
201444	NIM015	Absorbable Plate for Cranial Closure - US FDA Approved(14 Holes)	SUR2022	US FDA/CE/DCGI approvals	Absor. Screws, Copolymer composition of Poly L-lactide(PLLA), poly D-lactide(PDLA) and Polygyycolide(PGA) in a ratio of 85:5:10,1mm	Each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201445	NIM016	Absorbable Plate for Cranial Closure - US FDA Approved(14 Holes)	SUR2022	US FDA approvals	Absor. Screws, Copolymer composition of Poly L-lactide(PLLA), poly D-lactide(PDLA) and Polygyycolide(PGA) in a ratio of 85:5:10,1mm	Each	1
201446	NIM017	Absorbable Screws for Cranical Closure -4mm	SUR2022	US FDA/CE/DCGI approvals	Absor. Screws, Copolymer composition of Poly L-lactide(PLLA), poly D-lactide(PDLA) and Polygyycolide(PGA) in a ratio of 85:5:10, 4mm	Each	1
201447	NIM018	Absorbable Screws for Cranical Closure -4mm	SUR2022	US FDA approvals	Absor. Screws, Copolymer composition of Poly L-lactide(PLLA), poly D-lactide(PDLA) and Polygyycolide(PGA) in a ratio of 85:5:10, 4mm	Each	1
201448	NIM019	Absorbable Screws for Cranical Closure- 5mm	SUR2022	US FDA/CE/DCGI approvals	Absor. Screws, Copolymer composition of Poly L-lactide(PLLA), poly D-lactide(PDLA) and Polygyycolide(PGA) in a ratio of 85:5:10,5mm	Each	1
201449	NIM020	Absorbable Screws for Cranical Closure- 5mm	SUR2022	US FDA approvals	Absor. Screws, Copolymer composition of Poly L-lactide(PLLA), poly D-lactide(PDLA) and Polygyycolide(PGA) in a ratio of 85:5:10,5mm	Each	1
201450	NIM011	3D Reconstructed Cranioplasty Metal Printed Implants - any size	SUR2022	US FDA/CE/DCGI approvals	Titanium, US FDA and CE Approved Software, ISO and BIS Certified with ASTM136 -13 Standards	Each	1
201451	NIM012	3D Reconstructed Cranioplasty Metal Printed Implants - any size	SUR2022	US FDA approvals	Titanium, US FDA and CE Approved Software, ISO and BIS Certified with ASTM136 -13 Standards	Each	1
201452	NIM021	ACCESS LONG SHEATH	SUR2022	US FDA/CE/DCGI approvals	NEURO LONG SHEATH FOR ACCESS	Each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201453	NIM022	ACCESS LONG SHEATH	SUR2022	US FDA approvals	NEURO LONG SHEATH FOR ACCESS	Each	1
201454	NIM023	ACDF Fusion Cage	SUR2022	US FDA/CE/DCGI approvals	Peek Low profile implant with a 2.8 degrees lordotic angle for the sagittal alignment, Implant should have Autostatic titanium anchor ro provides an immediate stability, Implant with zero step locking mechanism and Anti back out teeth,Implant with capacity 6 less than 60percent graft surface.	Each	2
201455	NIM024	ACDF Fusion Cage	SUR2022	US FDA approvals	Peek Low profile implant with a 2.8 degrees lordotic angle for the sagittal alignment, Implant should have Autostatic titanium anchor ro provides an immediate stability, Implant with zero step locking mechanism and Anti back out teeth,Implant with capacity 6 less than 60percent graft surface.	Each	2
201456	NIM025	ACDF Prefillied cage	SUR2022	US FDA/CE/DCGI approvals	Implant should be make from PEEK Optima, Implant shouldhave Sharp teeth on the surface to ensure primary stability and prevent migration, Implant should have X-ray markers for Visualization, Implant should be pre-Filled with - tricalcium, phosphate, Implant should be USFDA Approved and DFCI Approved	Each	5
201457	NIM026	ACDF Prefillied cage	SUR2022	US FDA approvals	Implant should be make from PEEK Optima, Implant shouldhave Sharp teeth on the surface to ensure primary stability and prevent migration, Implant should have X-ray markers for Visualization, Implant should be pre-Filled with - tricalcium, phosphate, Implant should be USFDA Approved and DFCI Approved	Each	5
201458	NIM027	Anterior Cervical Plate 1 and 2 levels with Screws	SUR2022	US FDA/CE/DCGI approvals	Cervical low profile 1.8mm thick Plate that requires only one step for insertion and locking screws into plate, option of 1 and 2 Levels plates. 1 plate with 4 screws	Each	1
201459	NIM028	Anterior Cervical Plate 1 and 2 levels with Screws	SUR2022	US FDA approvals	Cervical low profile 1.8mm thick Plate that requires only one step for insertion and locking screws into plate, option of 1 and 2 Levels plates. 1 plate with 4 screws	Each	1

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201460	NIM029	Anterior Cervical Plate 3 and 4 Levels with Screws	SUR2022	US FDA/CE/DCGI approvals	Cervical low profile 1.8mm thick Plate that requires only one step for insertion and locking screws into plate, option of 3 and 4 Levels plate. 1 plate with 6 screws	Each	1
201461	NIM030	Anterior Cervical Plate 3 and 4 Levels with Screws	SUR2022	US FDA approvals	Cervical low profile 1.8mm thick Plate that requires only one step for insertion and locking screws into plate, option of 3 and 4 Levels plate. 1 plate with 6 screws	Each	1
201462	NIM031	Anterior Cervical Plate system- All sizes	SUR2022	US FDA/CE/DCGI approvals	Low Profile, Minimum Metal Maxiumum Strength for Better Radiographic Visualization, Positive Cam Lock, Grade ASTM F136 - Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only **Should contain cervical plate 1 and bone screws 4**	Each	1
201463	NIM032	Anterior Cervical Plate system- All sizes	SUR2022	US FDA approvals	Low Profile, Minimum Metal Maxiumum Strength for Better Radiographic Visualization, Positive Cam Lock, Grade ASTM F136 - Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only **Should contain cervical plate 1 and bone screws 4**	Each	1
201464	NIM033	Anterior Thoracic Fusion-Thoracic Body Screws- All sizes	SUR2022	US FDA/CE/DCGI approvals	Titanium screws of Grade ASTM F136 - Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only. **Should contain Pedicle screw 1, Staple 1 and locking cap 1**	Each	1
201465	NIM034	Anterior Thoracic Fusion-Thoracic Body Screws- All sizes	SUR2022	US FDA approvals	Titanium screws of Grade ASTM F136 - Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only. **Should contain Pedicle screw 1, Staple 1 and locking cap 1**	Each	1
201466	NIM037	Artificial Cervical Disc set for Disc replacement surgery	SUR2022	US FDA/CE/DCGI approvals	Artificial 2 piece metal on metal titanium cervical disc set with AP translation and MRI Compatability	Each	1
201467	NIM038	Artificial Cervical Disc set for Disc replacement surgery	SUR2022	US FDA approvals	Artificial 2 piece metal on metal titanium cervical disc set with AP translation and MRI Compatability	Each	1
201468	NIM039	ASPIRATION CATHETERS 0.58,0.60,06.8,0.71	SUR2022	US FDA/CE/DCGI approvals	FLEXIBLE HYDROPHILIC COATING WITH ASPIRATION CAPABILITIES	Each	1
201469	NIM040	ASPIRATION CATHETERS 0.58,0.60,06.8,0.71	SUR2022	US FDA approvals	FLEXIBLE HYDROPHILIC COATING WITH ASPIRATION CAPABILITIES	Each	1

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201470	NIM035	Anterior/Onligue lumbar fusion standalone fusion	SUR2022	US FDA/CE/DCGI approvals	Multiple plate sizes:10mm to 20mm. Should be compatible with nagivation and system to be parked at SVIMS. Screws with Length:20mm to 40mm standard, Inner diameter:3.7mm, outer diameter:5.5mm, Cancellous thread pitch:3.2mm, cortical thread pitch:1.6mm self drilling and self tapping screws and dual thread design. Interbody spacers with multiple heights: 10mm to 20mm. Multiple lordotic options: 6deg.s to 24degs. Multiple foot prints: small-32mmx25mm, medium-37mmx29mm, large:42mmx32mm. X-ray markers are flush with the end plate surfaces. The cages are to be manufactured from medicalgrade Polythereterketone(PEEK) and titanium alloy with tantalum markers and to be provided sterile. Access instruments to be provided OLIF51 triple arm frame and LOIF51 retractor blades while performing an OLIF51 procedure. Multiple cage inserter option screw guide option , freehand option and simple interbody option simple plate option.	each	1
201471	NIM036	Anterior/Onligue lumbar fusion standalone fusion	SUR2022	US FDA approvals	Multiple plate sizes:10mm to 20mm. Should be compatible with nagivation and system to be parked at SVIMS. Screws with Length:20mm to 40mm standard, Inner diameter:3.7mm, outer diameter:5.5mm, Cancellous thread pitch:3.2mm, cortical thread pitch:1.6mm self drilling and self tapping screws and dual thread design. Interbody spacers with multiple heights: 10mm to 20mm. Multiple lordotic options: 6deg.s to 24degs. Multiple foot prints: small-32mmx25mm, medium-37mmx29mm, large:42mmx32mm. X-ray markers are flush with the end plate surfaces. The cages are to be manufactured from medicalgrade Polythereterketone(PEEK) and titanium alloy with tantalum markers and to be provided sterile. Access instruments to be provided OLIF51 triple arm frame and LOIF51 retractor blades while performing an OLIF51 procedure. Multiple cage inserter option screw guide option , freehand option and simple interbody option simple plate option.	each	1
201473	NIM041	Balloon Guide Catheters - All Sizes	SUR2022	US FDA/CE/DCGI approvals	Balloon Guide Catheters - All Sizes	Each	1
201474	NIM042	Balloon Guide Catheters - All Sizes	SUR2022	US FDA approvals	Balloon Guide Catheters - All Sizes	Each	1

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201475	NIM043	Balloon placement and cement delivery system with two inflatable balloons for treatment of vertebral compression fractures.	SUR2022	US FDA/CE/DCGI approvals	System should consist of a Balloon placement system, a cement delivery system, 2 inflatable latex balloons and 2 pressure gauge syringes. The inflatable balloons should be available in 3 sizes-10mm, 15mm and 20mm- and should be able to bear a pressure of 700 psi. The pressure gauge syringes should be digital, have option for switching on/off and show pressure in psi and atm. They should have the facility to choose either 400 psi or 700 psi as the maximum pressure limit. They should have quantity markings on them in order to measure the exact amount of cement required. The kit should also contain a V-shaped clip into which both pressure gauge syringes should be lockable thereby enabling single-person operation of both syringes. The bone access needles should be 11 Gauge needles with Diamond tip. There should be six cement delivery devices in the kit. Each device should hold 1.5cc cement and have markings at 0.5cc intervals. The kit should also contain two locking syringes which should have quantity markings and be capable of being used for filling up cement in the bone filler devices.	Each	1
201476	NIM044	Balloon placement and cement delivery system with two inflatable balloons for treatment of vertebral compression fractures.	SUR2022	US FDA approvals	System should consist of a Balloon placement system, a cement delivery system, 2 inflatable latex balloons and 2 pressure gauge syringes. The inflatable balloons should be available in 3 sizes-10mm, 15mm and 20mm- and should be able to bear a pressure of 700 psi. The pressure gauge syringes should be digital, have option for switching on/off and show pressure in psi and atm. They should have the facility to choose either 400 psi or 700 psi as the maximum pressure limit. They should have quantity markings on them in order to measure the exact amount of cement required. The kit should also contain a V-shaped clip into which both pressure gauge syringes should be lockable thereby enabling single-person operation of both syringes. The bone access needles should be 11 Gauge needles with Diamond tip. There should be six cement delivery devices in the kit. Each device should hold 1.5cc cement and have markings at 0.5cc intervals. The kit should also contain two locking syringes which should have quantity markings and be capable of being used for filling up cement in the bone filler devices.	Each	1

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201477	NIM045	Bone Cement	SUR2022	US FDA/CE/DCGI approvals	Bone Cement is provided in a sterile package containing. 22.5 g Powder, 9 g Liquid, 50percent hydroxyapatite in the powder component. Direct bone growth up to and along the surface of the cement. Packaged with Mixer for ease of mixing. A balanced mix of PMMA and Hydroxyapatite combines stability with osteoconductivity.	Each	1
201478	NIM046	Bone Cement	SUR2022	US FDA approvals	Bone Cement is provided in a sterile package containing. 22.5 g Powder, 9 g Liquid, 50percent hydroxyapatite in the powder component. Direct bone growth up to and along the surface of the cement. Packaged with Mixer for ease of mixing. A balanced mix of PMMA and Hydroxyapatite combines stability with osteoconductivity.	Each	1
201479	NIM047	Bone cement augmented intravertebral expandable cage	SUR2022	US FDA/CE/DCGI approvals	Device for the reduction of painful osteoporotic vertebral compression fractures in thoracic and lumbar vertebrae, for traumatic vertebral compression fractures, VCF, provide expansion in a craniocaudal direction up to 20mm in height at the fractured site made of Titanium alloy (Ti6Al4V), USFDA approved, implant to be implanted in to collapsed vertebral body available Instruments for injecting cement at the site	Each	1
201480	NIM048	Bone cement augmented intravertebral expandable cage	SUR2022	US FDA approvals	Device for the reduction of painful osteoporotic vertebral compression fractures in thoracic and lumbar vertebrae, for traumatic vertebral compression fractures, VCF, provide expansion in a craniocaudal direction up to 20mm in height at the fractured site made of Titanium alloy (Ti6Al4V), USFDA approved, implant to be implanted in to collapsed vertebral body available Instruments for injecting cement at the site	Each	1
201481	NIM049	C1 C2 Interbody Cages	SUR2022	US FDA/CE/DCGI approvals	Size ranging from 5mm to 10mm titanium with holes for bone graft	Each	1
201482	NIM050	C1 C2 Interbody Cages	SUR2022	US FDA approvals	Size ranging from 5mm to 10mm titanium with holes for bone graft	Each	1

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201483	NIM051	Cannulated pedicle screws and rods for MIS fusion, Thoraco lumbar	SUR2022	US FDA/CE/DCGI approvals	MIS- Minimally Invasive Spine Titanium pedical srews for lumbar percutaneus fixation with non threaded locking caps and prebent lordotic curve rods. Rod entry through the sleeves for better and secure placement, Screws dia 5.5mm, 6.5mm and 7.5mm, Rod from 30mm - 250mm,Construct- All sizes, US FDA Approved.	Each	1
201484	NIM052	Cannulated pedicle screws and rods for MIS fusion, Thoraco lumbar	SUR2022	US FDA approvals	MIS- Minimally Invasive Spine Titanium pedical srews for lumbar percutaneus fixation with non threaded locking caps and prebent lordotic curve rods. Rod entry through the sleeves for better and secure placement, Screws dia 5.5mm, 6.5mm and 7.5mm, Rod from 30mm - 250mm,Construct- All sizes, US FDA Approved.	Each	1
201485	NIM053	Cervical Interbody Cages,Peek	SUR2022	US FDA/CE/DCGI approvals	ACDF cages radiolucent polymer PEEK for visualization of fusion,The implants should come in sizes from 5mm to 12mm in one mm increments and should have the option of Parallel , Lordotic and Convex spacers to suit the patients Anatomy . The implants should have a teeth on Superior and inferior surfaces to resist implant migration . The implant should have a large open canal for packing bone graft	Each	1
201486	NIM054	Cervical Interbody Cages,Peek	SUR2022	US FDA approvals	ACDF cages radiolucent polymer PEEK for visualization of fusion,The implants should come in sizes from 5mm to 12mm in one mm increments and should have the option of Parallel , Lordotic and Convex spacers to suit the patients Anatomy . The implants should have a teeth on Superior and inferior surfaces to resist implant migration . The implant should have a large open canal for packing bone graft	Each	1
201487	NIM055	Cervical Cages with graft- All Sizes	SUR2022	US FDA/CE/DCGI approvals	Peak cervical cages with hole putting bone graft and have Radio opaque marker to identify the spacer at the time of placement with 1 cranial and 1 caudal srew with nitinal locking	Each	10
201488	NIM056	Cervical Cages with graft- All Sizes	SUR2022	US FDA approvals	Peak cervical cages with hole putting bone graft and have Radio opaque marker to identify the spacer at the time of placement with 1 cranial and 1 caudal srew with nitinal locking	Each	10

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201489	NIM057	Combined cement mixer and delivery system for osteoporotic fractures	SUR2022	US FDA/CE/DCGI approvals	All-in-one precision cement mixer and delivery system, which provide 10cc deliverable cement. Should have 90deg. extension tube and straight tube, Hand-operated, allowing precise delivery of mixed cement with 0.4cc per full turn	Each	1
201490	NIM058	Combined cement mixer and delivery system for osteoporotic fractures	SUR2022	US FDA approvals	All-in-one precision cement mixer and delivery system, which provide 10cc deliverable cement. Should have 90deg. extension tube and straight tube, Hand-operated, allowing precise delivery of mixed cement with 0.4cc per full turn	Each	1
201491	NIM059	Corpectomy Mesh Cage	SUR2022	US FDA/CE/DCGI approvals	Grade ASTM F136 Ti6Al4V ELI / Melt source from US, Europe only	Each	1
201492	NIM060	Corpectomy Mesh Cage	SUR2022	US FDA approvals	Grade ASTM F136 Ti6Al4V ELI / Melt source from US, Europe only	Each	1
201493	NIM061	Cortical Fix Fenestrated Screws Set for fixation in Osteoporotic Spine	SUR2022	US FDA/CE/DCGI approvals	System should have differential fenestration depending on the length of the screw. System should have distal fenstration of 1.75mm and proximal fenestration of 1.6mm diameter to allow for optimal cement delivery and screw fixation. System should have Cortical Thread Form to provide enhanced pedicle fixation by doubling the number of contact points within the cortical wall of the pedicle and thereby increasing the resistance to axial pull-out forces.Includes- Screws-4, Set Screws-4, Bone Filler-6, Cement-1, 480mm rod-1	Each	1
201494	NIM062	Cortical Fix Fenestrated Screws Set for fixation in Osteoporotic Spine	SUR2022	US FDA approvals	System should have differential fenestration depending on the length of the screw. System should have distal fenstration of 1.75mm and proximal fenestration of 1.6mm diameter to allow for optimal cement delivery and screw fixation. System should have Cortical Thread Form to provide enhanced pedicle fixation by doubling the number of contact points within the cortical wall of the pedicle and thereby increasing the resistance to axial pull-out forces.Includes- Screws-4, Set Screws-4, Bone Filler-6, Cement-1, 480mm rod-1	Each	1

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201495	NIM063	Cortical Screws for Thorcolumbar fusion (Minimally invasive)	SUR2022	US FDA/CE/DCGI approvals	Should be of Grade ASTM F136 - Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only. 3.5 to 4.5mm cortical threaded bone screws through midline incision. **Should contain screw 1 and locking cap 1**	Each	1
201496	NIM064	Cortical Screws for Thorcolumbar fusion (Minimally invasive)	SUR2022	US FDA approvals	Should be of Grade ASTM F136 - Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only. 3.5 to 4.5mm cortical threaded bone screws through midline incision. **Should contain screw 1 and locking cap 1**	Each	1
201497	NIM065	CRANIAL DOME IMPLANT	SUR2022	US FDA/CE/DCGI approvals	Porus Polyethylene Implants, for large cranial defects that encompass the dome.(U.S. FDA Approved)	Each	1
201498	NIM066	CRANIAL DOME IMPLANT	SUR2022	US FDA approvals	Porus Polyethylene Implants, for large cranial defects that encompass the dome.(U.S. FDA Approved)	Each	1
201499	NIM067	CRANIAL GRID IMPLANT 6.0mm thick	SUR2022	US FDA/CE/DCGI approvals	Porus Polyethylene Implants, for cranial defects.	Each	1
201500	NIM068	CRANIAL GRID IMPLANT 6.0mm thick	SUR2022	US FDA approvals	Porus Polyethylene Implants, for cranial defects.	Each	1
201501	NIM069	CRANIAL HEMIPSHERE IMPLANT	SUR2022	US FDA/CE/DCGI approvals	Porus Polyethylene Implants, for large cranial defects.(U.S. FDA Approved)	Each	1
201502	NIM070	CRANIAL HEMIPSHERE IMPLANT	SUR2022	US FDA approvals	Porus Polyethylene Implants, for large cranial defects.(U.S. FDA Approved)	Each	1
201503	NIM071	Cross Connectors for Low Profile Lateral Mass Screw for Cervical Spine and Cervico-Thoracic Junction	SUR2022	US FDA/CE/DCGI approvals	Variable Length with Spinal Cord safety based locking feature (Lateral Mass Screw based locking feature), Grade ASTM F136 - Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only	Each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201504	NIM072	Cross Connectors for Low Profile Lateral Mass Screw for Cervical Spine and Cervico-Thoracic Junction	SUR2022	US FDA approvals	Variable Length with Spinal Cord safety based locking feature (Lateral Mass Screw based locking feature), Grade ASTM F136 - Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only	Each	1
201505	NIM073	Cross Link Plates	SUR2022	US FDA/CE/DCGI approvals	Should have axial torsional stiffness and with multi adjustable central mechanism	Each	1
201506	NIM074	Cross Link Plates	SUR2022	US FDA approvals	Should have axial torsional stiffness and with multi adjustable central mechanism	Each	1
201507	NIM075	Cross-connectors for Paediatric Deformity Screw Profile with Adult Load Bearing Capacity	SUR2022	US FDA/CE/DCGI approvals	Grade ASTM F136 - Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only	Each	1
201508	NIM076	Cross-connectors for Paediatric Deformity Screw Profile with Adult Load Bearing Capacity	SUR2022	US FDA approvals	Grade ASTM F136 - Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only	Each	1
201509	NIM077	DBS Array insertion tube	SUR2022	US FDA/CE/DCGI approvals	Arraytube,Spacer,stylet	Each	1
201510	NIM078	DBS Array insertion tube	SUR2022	US FDA approvals	Arraytube,Spacer,stylet	Each	1
201511	NIM079	DBS Dilator	SUR2022	US FDA/CE/DCGI approvals	Dilator spacer ,Stylet	Each	1
201512	NIM080	DBS Dilator	SUR2022	US FDA approvals	Dilator spacer ,Stylet	Each	1
201513	NIM081	DBS implant kit (wireless programming and remote programming based platform)	SUR2022	US FDA/CE/DCGI approvals	Battery ,MER Electrode, DBS Lead kit, Extension, Tunneling tool, Patient Programmer-Wireless remote programming capability no touch programming	Each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201514	NIM082	DBS implant kit (wireless programming and remote programming based platform)	SUR2022	US FDA approvals	Battery ,MER Electrode, DBS Lead kit, Extension, Tunneling tool, Patient Programmer-Wireless remote programming capability no touch programming	Each	1
201515	NIM083	DBS Implant kit	SUR2022	US FDA/CE/DCGI approvals	Battey, Mer Electrode, DBS Lead kit, Extension, Tunneling tool, Patient Programmer	Each	1
201516	NIM084	DBS Implant kit	SUR2022	US FDA approvals	Battey, Mer Electrode, DBS Lead kit, Extension, Tunneling tool, Patient Programmer	Each	1
201517	NIM085	DBS intra-op stimulation	SUR2022	US FDA/CE/DCGI approvals	External neuro stimulator,Snap lead	Each	1
201518	NIM086	DBS intra-op stimulation	SUR2022	US FDA approvals	External neuro stimulator,Snap lead	Each	1
201519	NIM087	DBS Rechargeable kit	SUR2022	US FDA/CE/DCGI approvals	Battery ,MER Electrode, DBS Lead kit, Extension, Tunneling tool, Recharger system, Patient Programmer	Each	1
201520	NIM088	DBS Rechargeable kit	SUR2022	US FDA approvals	Battery ,MER Electrode, DBS Lead kit, Extension, Tunneling tool, Recharger system, Patient Programmer	Each	1
201521	NIM089	DBS rechargeable kit (wireless programming and remote programming based platform)	SUR2022	US FDA/CE/DCGI approvals	Battery ,MER Electrode, DBS Lead kit, Extension, Tunneling tool, Recharger system, Patient Programmer -Wireless remote programming capability no touch programming	Each	1
201522	NIM090	DBS rechargeable kit (wireless programming and remote programming based platform)	SUR2022	US FDA approvals	Battery ,MER Electrode, DBS Lead kit, Extension, Tunneling tool, Recharger system, Patient Programmer -Wireless remote programming capability no touch programming	Each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201523	NIM091	DBS Rechargeable kit replacement	SUR2022	US FDA/CE/DCGI approvals	Battery,Pocket adaptor, Recharger system, Patient Programmer	Each	1
201524	NIM092	DBS Rechargeable kit replacement	SUR2022	US FDA approvals	Battery,Pocket adaptor, Recharger system, Patient Programmer	Each	1
201525	NIM093	DBS rechargeable kit replacement (wireless programming and remote programming based platform)	SUR2022	US FDA/CE/DCGI approvals	Battery,Pocket adaptor, Recharger system, Patient Programmer-Wireless remote programming capability no touch programming	Each	1
201526	NIM094	DBS rechargeable kit replacement (wireless programming and remote programming based platform)	SUR2022	US FDA approvals	Battery,Pocket adaptor, Recharger system, Patient Programmer-Wireless remote programming capability no touch programming	Each	1
201527	NIM095	DBS replacement kit (wireless programming and remote programming based platform)	SUR2022	US FDA/CE/DCGI approvals	Battery,Pocket adaptor, Patient Programmer-Wireless remote programming capability no touch programming	Each	1
201528	NIM096	DBS replacement kit (wireless programming and remote programming based platform)	SUR2022	US FDA approvals	Battery,Pocket adaptor, Patient Programmer-Wireless remote programming capability no touch programming	Each	1
201529	NIM097	DBS Replacement kit	SUR2022	US FDA/CE/DCGI approvals	Battery,Pocket adaptor,Patient programmer	Each	1
201530	NIM098	DBS Replacement kit	SUR2022	US FDA approvals	Battery,Pocket adaptor,Patient programmer	Each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201531	NIM099	Deformity correction system with zero torque technology	SUR2022	US FDA/CE/DCGI approvals	Titanium alloy (Ti-6AI-4V) Pedicle screw with polyaxial and uniplanar option, USFDA approved with no profile above rod, Taper lock mechanism, zero torque technology for final locking, One step single handed final locking, total construct height 12.2mm, Set-screwless system, available in diameter 4.5mm, 5.5mm, 6.5mm, 7.5mm, increment size with 5mm difference in length accommodates 5.5mm rod, Titanium Ti-6AI-4V	Each	1
201532	NIM100	Deformity correction system with zero torque technology	SUR2022	US FDA approvals	Titanium alloy (Ti-6AI-4V) Pedicle screw with polyaxial and uniplanar option, USFDA approved with no profile above rod, Taper lock mechanism, zero torque technology for final locking, One step single handed final locking, total construct height 12.2mm, Set-screwless system, available in diameter 4.5mm, 5.5mm, 6.5mm, 7.5mm, increment size with 5mm difference in length accommodates 5.5mm rod, Titanium Ti-6AI-4V	Each	1
201533	NIM101	DETACHER Electrical	SUR2022	US FDA/CE/DCGI approvals	DETACHER ELECTRICAL	Each	1
201534	NIM102	DETACHER Electrical	SUR2022	US FDA approvals	DETACHER ELECTRICAL	Each	1
201535	NIM103	DETACHER Mechanical	SUR2022	US FDA/CE/DCGI approvals	DETACHER MECHANICAL	Each	1
201536	NIM104	DETACHER Mechanical	SUR2022	US FDA approvals	DETACHER MECHANICAL	Each	1
201537	NIM105	DIAGNOSTIC CATHETER	SUR2022	US FDA/CE/DCGI approvals	DIAGNOSTIC CATHETER 4F 5F 6F	Each	1
201538	NIM106	DIAGNOSTIC CATHETER	SUR2022	US FDA approvals	DIAGNOSTIC CATHETER 4F 5F 6F	Each	1
201539	NIM107	Distal Access Catheters	SUR2022	US FDA/CE/DCGI approvals	Distal Access Catheters	Each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201540	NIM108	Distal Access Catheters	SUR2022	US FDA approvals	Distal Access Catheters	Each	1
201541	NIM109	Domino Connectors for Low Profile Lateral Mass Screw for Cervical Spine and Cervico-Thoracic Junction	SUR2022	US FDA/CE/DCGI approvals	Variabe Diameter Tapered Rod Compatible Domino Connectors, Grade ASTM F136 - Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only	Each	1
201542	NIM110	Domino Connectors for Low Profile Lateral Mass Screw for Cervical Spine and Cervico-Thoracic Junction	SUR2022	US FDA approvals	Variabe Diameter Tapered Rod Compatible Domino Connectors, Grade ASTM F136 - Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only	Each	1
201543	NIM111	Domino Connectors for Paediatric Deformity Screw Profile with Adult Load Bearing Capacity	SUR2022	US FDA/CE/DCGI approvals	Very Low Profile, Grade ASTM F136 - Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only	Each	1
201544	NIM112	Domino Connectors for Paediatric Deformity Screw Profile with Adult Load Bearing Capacity	SUR2022	US FDA approvals	Very Low Profile, Grade ASTM F136 - Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only	Each	1
201545	NIM113	Dorsal Fusion Posterior Thorasic set-Laminar Hooks	SUR2022	US FDA/CE/DCGI approvals	Laminar hooks for deformity correction Grade ASTM F136 - Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only . Should have laminar hook-1,set screw-1	Each	1
201546	NIM114	Dorsal Fusion Posterior Thorasic set-Laminar Hooks	SUR2022	US FDA approvals	Laminar hooks for deformity correction Grade ASTM F136 - Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only . Should have laminar hook-1,set screw-1	Each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201547	NIM115	Dorsal Fusion Posterior Thorasic set-Pedicle hooks	SUR2022	US FDA/CE/DCGI approvals	Pedicle hooks for deformity correction Grade ASTM F136 - Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only . Should have pedicle hook-1,set screw-1	Each	1
201548	NIM116	Dorsal Fusion Posterior Thorasic set-Pedicle hooks	SUR2022	US FDA approvals	Pedicle hooks for deformity correction Grade ASTM F136 - Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only . Should have pedicle hook-1,set screw-1	Each	1
201549	NIM117	Dorsal Fusion Posterior Thorasic set-TRANSVERSE PROCESS HOOKS	SUR2022	US FDA/CE/DCGI approvals	Transverse process hooks for deformity correction Grade ASTM F136 - Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only .should have transverse process hook-1,set screw-1	Each	1
201550	NIM118	Dorsal Fusion Posterior Thorasic set-TRANSVERSE PROCESS HOOKS	SUR2022	US FDA approvals	Transverse process hooks for deformity correction Grade ASTM F136 - Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only .should have transverse process hook-1,set screw-1	Each	1
201551	NIM119	Dural repair patch for dural defects	SUR2022	US FDA/CE/DCGI approvals	Dural repair patch for the surgical repair of dural defects under Neuro surgical procedure, material composition : PLLA (poly-L-lactide) and Gelatin- All sizes	Each	1
201552	NIM120	Dural repair patch for dural defects	SUR2022	US FDA approvals	Dural repair patch for the surgical repair of dural defects under Neuro surgical procedure, material composition : PLLA (poly-L-lactide) and Gelatin- All sizes	Each	1
201553	NIM121	ENDOSCOPIC INTERBODY CAGE	SUR2022	US FDA/CE/DCGI approvals	SHOULD BE ABLE TO PLACE ENDOSCOPIC CAGES THROUGH ENDOSCOPE UNDER IRRIGATION -TRANSFORAMINAL	Each	1
201554	NIM122	ENDOSCOPIC INTERBODY CAGE	SUR2022	US FDA approvals	SHOULD BE ABLE TO PLACE ENDOSCOPIC CAGES THROUGH ENDOSCOPE UNDER IRRIGATION -TRANSFORAMINAL	Each	1
201555	NIM123	Endovascular stents	SUR2022	US FDA/CE/DCGI approvals	intracranial stents , HIGH RADIAL FORCE ,LASER CUT	Each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201556	NIM124	Endovascular stents	SUR2022	US FDA approvals	intracranial stents , HIGH RADIAL FORCE ,LASER CUT	Each	1
201557	NIM125	Expandable Corpectomy Device 13mm diameter	SUR2022	US FDA/CE/DCGI approvals	System should offer 13mm diameter and modular End Caps that afford surgeons the flexibility needed to treat patients through a lateral, anterior or posterior-lateral surgical approach. **Should be compatible with Navigation and system to be parked at SVIMS.** System should have kyphotic / lordotic End Cap options of 4deg., 8deg. and 15deg. ,System should also have 1.2mm incremental expansion with self-locking feature. System should have a self- locking mechanism that eliminates the need for placing a set screw during surgery and also allow flexibility of bone-graft filling after implant insertion.	Each	1
201558	NIM126	Expandable Corpectomy Device 13mm diameter	SUR2022	US FDA approvals	System should offer 13mm diameter and modular End Caps that afford surgeons the flexibility needed to treat patients through a lateral, anterior or posterior-lateral surgical approach. **Should be compatible with Navigation and system to be parked at SVIMS.** System should have kyphotic / lordotic End Cap options of 4deg., 8deg. and 15deg. ,System should also have 1.2mm incremental expansion with self-locking feature. System should have a self- locking mechanism that eliminates the need for placing a set screw during surgery and also allow flexibility of bone-graft filling after implant insertion.	Each	1
201559	NIM127	Expandable Corpectomy Device 15mm	SUR2022	US FDA/CE/DCGI approvals	The implants must be made up of radiolucent PEEK material. The end plate width of expandable corpectomy devices should be 15 mm. The end plate depth expandable corpectomy devices should be 11.9 mm. US FDA Approved	Each	1
201560	NIM128	Expandable Corpectomy Device 15mm	SUR2022	US FDA approvals	The implants must be made up of radiolucent PEEK material. The end plate width of expandable corpectomy devices should be 15 mm. The end plate depth expandable corpectomy devices should be 11.9 mm. US FDA Approved	Each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201561	NIM129	Expandable Corpectomy Device 16mm diameter	SUR2022	US FDA/CE/DCGI approvals	System should offer 16mm diameter and modular End Caps that afford surgeons the flexibility needed to treat patients through a lateral, anterior or posterior-lateral surgical approach. **Should be compatible with Navigation and system to be parked at SVIMS.** System should have kyphotic / lordotic End Cap options of 4deg., 8deg. and 15deg. ,System should also have 1.2mm incremental expansion with self-locking feature. System should have a self- locking mechanism that eliminates the need for placing a set screw during surgery and also allow flexibility of bone-graft filling after implant insertion.	Each	1
201562	NIM130	Expandable Corpectomy Device 16mm diameter	SUR2022	US FDA approvals	System should offer 16mm diameter and modular End Caps that afford surgeons the flexibility needed to treat patients through a lateral, anterior or posterior-lateral surgical approach. **Should be compatible with Navigation and system to be parked at SVIMS.** System should have kyphotic / lordotic End Cap options of 4deg., 8deg. and 15deg. ,System should also have 1.2mm incremental expansion with self-locking feature. System should have a self- locking mechanism that eliminates the need for placing a set screw during surgery and also allow flexibility of bone-graft filling after implant insertion.	Each	1
201563	NIM131	Expandable Corpectomy System for cervical, Titanium	SUR2022	US FDA/CE/DCGI approvals	Cervical corpectomy device offers continuous expandable throught one instrument for insertion and expansion of cages, offers large open canal for bone graft material and captured locking screw, Titanium material	Each	1
201564	NIM132	Expandable Corpectomy System for cervical, Titanium	SUR2022	US FDA approvals	Cervical corpectomy device offers continuous expandable throught one instrument for insertion and expansion of cages, offers large open canal for bone graft material and captured locking screw, Titanium material	Each	1
201565	NIM133	Expandable Corpectomy System- US FDA Approved	SUR2022	US FDA/CE/DCGI approvals	Self locking expandable vertebral body replacement cage should have flexibility to approach through anterior, posterior and lateral. US FDA Approved	Each	10

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201566	NIM134	Expandable Corpectomy System- US FDA Approved	SUR2022	US FDA approvals	Self locking expandable vertebral body replacement cage should have flexibility to approach through anterior, posterior and lateral. US FDA Approved	Each	10
201567	NIM135	Expandable Lumbar Inter body spacer	SUR2022	US FDA/CE/DCGI approvals	Continuous expandable lumbar spacer with peek end plate and tatinium body with lordotic option, Height 7-17mm, foot prints 10x22,26 and 12x26,30	Each	1
201568	NIM136	Expandable Lumbar Inter body spacer	SUR2022	US FDA approvals	Continuous expandable lumbar spacer with peek end plate and tatinium body with lordotic option, Height 7-17mm, foot prints 10x22,26 and 12x26,30	Each	1
201569	NIM137	Extended Tendem connectors 4.5 x 5.5	SUR2022	US FDA/CE/DCGI approvals	The Extandem Connector for paediatric deformity to facilitate intra-operative compression and/or distraction maneuvers	Each	1
201570	NIM138	Extended Tendem connectors 4.5 x 5.5	SUR2022	US FDA approvals	The Extandem Connector for paediatric deformity to facilitate intra-operative compression and/or distraction maneuvers	Each	1
201571	NIM139	FENESTRATED SCREWS FOR CEMENT AUGMENTED FIXATION	SUR2022	US FDA/CE/DCGI approvals	Fenestrated and cannulated top loading G4 reverse threaded Screws with break-off plugs for cement augmented fixation in poor/compromised bone quality to treat trauma, tumor and degenerative pathologies. Available in 5.5, 6.5, 7.5 mm diameter and 30- 55mm length. SHOULD HAVE SCREWS 4, EXTENDERS 4 AND LOCKING CAPS 4	Each	1
201572	NIM140	FENESTRATED SCREWS FOR CEMENT AUGMENTED FIXATION	SUR2022	US FDA approvals	Fenestrated and cannulated top loading G4 reverse threaded Screws with break-off plugs for cement augmented fixation in poor/compromised bone quality to treat trauma, tumor and degenerative pathologies. Available in 5.5, 6.5, 7.5 mm diameter and 30- 55mm length. SHOULD HAVE SCREWS 4, EXTENDERS 4 AND LOCKING CAPS 4	Each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201573	NIM141	Fenestrated Screws Set for fixation in Osteoporotic Spine	SUR2022	US FDA/CE/DCGI approvals	System should have cannulated screws with the addition of four fenestrations near the tip, degigned to allow screw insertion with break off pulg mechanisim. **SHOULD HAVE SCREWS 4, EXTENDERS 4 AND LOCKING CAPS 4**	Each	1
201574	NIM142	Fenestrated Screws Set for fixation in Osteoporotic Spine	SUR2022	US FDA approvals	System should have cannulated screws with the addition of four fenestrations near the tip, degigned to allow screw insertion with break off pulg mechanisim. **SHOULD HAVE SCREWS 4, EXTENDERS 4 AND LOCKING CAPS 4**	Each	1
201575	NIM143	Fenestrated Screws Set without Rod for fixation in Osteoporotic Spine	SUR2022	US FDA/CE/DCGI approvals	System should have cannulated screws with the addition of four fenestrations near the tip, degigned to allow screw insertion with break off pulg mechanisim. **SHOULD HAVE SCREWS 4, EXTENDERS 4 AND LOCKING CAPS 4**	Each	1
201576	NIM144	Fenestrated Screws Set without Rod for fixation in Osteoporotic Spine	SUR2022	US FDA approvals	System should have cannulated screws with the addition of four fenestrations near the tip, degigned to allow screw insertion with break off pulg mechanisim. **SHOULD HAVE SCREWS 4, EXTENDERS 4 AND LOCKING CAPS 4**	Each	1
201577	NIM145	Flow Diverters Embolisation Device	SUR2022	US FDA/CE/DCGI approvals	Flow Diverters Embolisation Device	Each	1
201578	NIM146	Flow Diverters Embolisation Device	SUR2022	US FDA approvals	Flow Diverters Embolisation Device	Each	1
201579	NIM147	Glions for Navigation Spheres 5-pack/ 12 packs per box (60 pcs)	SUR2022	US FDA/CE/DCGI approvals	These are silver coated spheres which fits onto the Navigated instruments to be tracked by the camera. The camera ability to track accurately depends on these spheres and if sterilised repeatedly looses its coating. These have to be replaced every few cases to enable accurate navigation.	Each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201580	NIM148	Glions for Navigation Spheres 5-pack/ 12 packs per box (60 pcs)	SUR2022	US FDA approvals	These are silver coated spheres which fits onto the Navigated instruments to be tracked by the camera. The camera ability to track accurately depends on these spheres and if sterilised repeatedly looses its coating. These have to be replaced every few cases to enable accurate navigation.	Each	1
201581	NIM149	GUIDING CATHETERS	SUR2022	US FDA/CE/DCGI approvals	5F 6F 7F GUIDING CATHETERS	Each	1
201582	NIM150	GUIDING CATHETERS	SUR2022	US FDA approvals	5F 6F 7F GUIDING CATHETERS	Each	1
201583	NIM151	Helical Detachable coils	SUR2022	US FDA/CE/DCGI approvals	Helical Detachable coils	Each	1
201584	NIM152	Helical Detachable coils	SUR2022	US FDA approvals	Helical Detachable coils	Each	1
201585	NIM153	Helical Extra soft Detachable coils	SUR2022	US FDA/CE/DCGI approvals	Helical Extra soft Detachable coils	Each	1
201586	NIM154	Helical Extra soft Detachable coils	SUR2022	US FDA approvals	Helical Extra soft Detachable coils	Each	1
201587	NIM155	Helical Super soft Detachable coils	SUR2022	US FDA/CE/DCGI approvals	Helical Super soft Detachable coils	Each	1
201588	NIM156	Helical Super soft Detachable coils	SUR2022	US FDA approvals	Helical Super soft Detachable coils	Each	1
201589	NIM157	HYDROPHILIC COILS	SUR2022	US FDA/CE/DCGI approvals	HYDROPHILIC COATED COILS	Each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201590	NIM158	HYDROPHILIC COILS	SUR2022	US FDA approvals	HYDROPHILIC COATED COILS	Each	1
201591	NIM159	Hydrophilic Guide Wires - 0.008x200cm	SUR2022	US FDA/CE/DCGI approvals	0.008 Hydrophilic Guide Wires -Length 200 cm	Each	1
201592	NIM160	Hydrophilic Guide Wires - 0.008x200cm	SUR2022	US FDA approvals	0.008 Hydrophilic Guide Wires -Length 200 cm	Each	1
201593	NIM161	Hydrophilic Guide Wires - 0.010x200 cm	SUR2022	US FDA/CE/DCGI approvals	0.010 Hydrophilic Guide Wires -Length 200 cm	Each	1
201594	NIM162	Hydrophilic Guide Wires - 0.010x200 cm	SUR2022	US FDA approvals	0.010 Hydrophilic Guide Wires -Length 200 cm	Each	1
201595	NIM163	Hydrophilic Guide Wires - 0.014x175 cm	SUR2022	US FDA/CE/DCGI approvals	0.014 Hydrophilic Guide Wires -Length 175 cm	Each	1
201596	NIM164	Hydrophilic Guide Wires - 0.014x175 cm	SUR2022	US FDA approvals	0.014 Hydrophilic Guide Wires -Length 175 cm	Each	1
201597	NIM165	Hydrophilic Guide Wires - 0.014x200 cm	SUR2022	US FDA/CE/DCGI approvals	0.014 Hydrophilic Guide Wires -Length 200 cm	Each	1
201598	NIM166	Hydrophilic Guide Wires - 0.014x200 cm	SUR2022	US FDA approvals	0.014 Hydrophilic Guide Wires -Length 200 cm	Each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201599	NIM167	Hydrophilic Guide Wires - 0.014x205 cm	SUR2022	US FDA/CE/DCGI approvals	0.014 Hydrophilic Guide Wires -Length 205 cm	Each	1
201600	NIM168	Hydrophilic Guide Wires - 0.014x205 cm	SUR2022	US FDA approvals	0.014 Hydrophilic Guide Wires -Length 205 cm	Each	1
201601	NIM169	Hydrophilic Guide Wires - 0.016x200 cm	SUR2022	US FDA/CE/DCGI approvals	0.016 Hydrophilic Guide Wires -Length 200 cm	Each	1
201602	NIM170	Hydrophilic Guide Wires - 0.016x200 cm	SUR2022	US FDA approvals	0.016 Hydrophilic Guide Wires -Length 200 cm	Each	1
201603	NIM171	Iliac Screws	SUR2022	US FDA/CE/DCGI approvals	For leveling pelvic obliquity, correcting coronal and sagittal imbalance and provding rigid fixation to prevent preudoarthrosis**. ILIAC SCREW-1,LOCKING CAP-1, EXTENSION-1**	Each	1
201604	NIM172	Iliac Screws	SUR2022	US FDA approvals	For leveling pelvic obliquity, correcting coronal and sagittal imbalance and provding rigid fixation to prevent preudoarthrosis**. ILIAC SCREW-1,LOCKING CAP-1, EXTENSION-1**	Each	1
201605	NIM173	Intracranial Support Catheters	SUR2022	US FDA/CE/DCGI approvals	Intracranial Support Catheters (US FDA Approved)	Each	1
201606	NIM174	Intracranial Support Catheters	SUR2022	US FDA approvals	Intracranial Support Catheters (US FDA Approved)	Each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201607	NIM175	Intraosseous expandable cage for osteoporotic vertebral fracture	SUR2022	US FDA/CE/DCGI approvals	Device for the reduction of painful osteoporotic vertebral compression fractures in thoracic and lumbar vertebrae, for traumatic vertebral compression fractures, VCF, provide expansion in a craniocaudal direction up to 20mm in height at the fractured site made of Titanium alloy (Ti6Al4V), implant to be implanted in to collapsed vertebral body available Instruments for injecting cement at the site. Titanium of grade ASTM F136 - Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only.	Each	1
201608	NIM176	Intraosseous expandable cage for osteoporotic vertebral fracture	SUR2022	US FDA approvals	Device for the reduction of painful osteoporotic vertebral compression fractures in thoracic and lumbar vertebrae, for traumatic vertebral compression fractures, VCF, provide expansion in a craniocaudal direction up to 20mm in height at the fractured site made of Titanium alloy (Ti6Al4V), implant to be implanted in to collapsed vertebral body available Instruments for injecting cement at the site. Titanium of grade ASTM F136 - Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only.	Each	1
201609	NIM177	Lag Screws - 21 and 22 (C1 and C2)	SUR2022	US FDA/CE/DCGI approvals	Titanium (Should be of Grade ASTM F136 - Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only)cannulated screws, Cancellous Screws for odontoid fractures	Each	1
201610	NIM178	Lag Screws - 21 and 22 (C1 and C2)	SUR2022	US FDA approvals	Titanium (Should be of Grade ASTM F136 - Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only)cannulated screws, Cancellous Screws for odontoid fractures	Each	1
201611	NIM179	Lateral Mass with Occipital rod system-(Rods and Screw and Clamps system)	SUR2022	US FDA/CE/DCGI approvals	Lateral Mass Screws, 3.5mm and 4.0mm dia self tapping screws with a non-threaded locking cap,3.7mm Rod,Unique Occipital low profile clamps option of one,two,three holes, Occipital screws 4.0mm/4.5mm,lateral mass screws 6 with locking caps, 2 rods, 3.2 mm to 3.7mm rod system, 2 Occipital Clamp, 2 occipital screws	Each	1
201612	NIM180	Lateral Mass with Occipital rod system-(Rods and Screw and Clamps system)	SUR2022	US FDA approvals	Lateral Mass Screws, 3.5mm and 4.0mm dia self tapping screws with a non-threaded locking cap,3.7mm Rod,Unique Occipital low profile clamps option of one,two,three holes, Occipital screws 4.0mm/4.5mm,lateral mass screws 6 with locking caps, 2 rods, 3.2 mm to 3.7mm rod system, 2 Occipital Clamp, 2 occipital screws	Each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201613	NIM181	Liquid Embolic System 18 LES	SUR2022	US FDA/CE/DCGI approvals	Liquid Embolic System 18 LES	Each	1
201614	NIM182	Liquid Embolic System 18 LES	SUR2022	US FDA approvals	Liquid Embolic System 18 LES	Each	1
201615	NIM183	Liquid Embolic System 34 LES	SUR2022	US FDA/CE/DCGI approvals	Liquid Embolic System 34 LES	Each	1
201616	NIM184	Liquid Embolic System 34 LES	SUR2022	US FDA approvals	Liquid Embolic System 34 LES	Each	1
201617	NIM185	Liquid Embolic System 500 LES	SUR2022	US FDA/CE/DCGI approvals	Liquid Embolic System 500 LES	Each	1
201618	NIM186	Liquid Embolic System 500 LES	SUR2022	US FDA approvals	Liquid Embolic System 500 LES	Each	1
201619	NIM187	Locking caps for Pedicle/Reduction Screws- all sizes	SUR2022	US FDA/CE/DCGI approvals	Break off plugs.Locking Caps for Pedicle/Reduction Screws-Single Inner Set Screws - All sizes	Each	50
201620	NIM188	Locking caps for Pedicle/Reduction Screws- all sizes	SUR2022	US FDA approvals	Break off plugs.Locking Caps for Pedicle/Reduction Screws-Single Inner Set Screws - All sizes	Each	50
201621	NIM189	Low Profile Lateral Mass Screw for Cervical Spine and Cervico-Thoracic Junction 3.5 and 4.0mm Diameter length 10mm-50mm	SUR2022	US FDA/CE/DCGI approvals	Minimum Run on Rod, Medio-Lateral Low Profile, 3.5/4.0mm Diameter Rod Versatility, Upper Thoracic Spine Applicability, Grade ASTM F136 - Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only, **should contain lateral mass screw-1,locking cap-1**	Each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201622	NIM190	Low Profile Lateral Mass Screw for Cervical Spine and Cervico-Thoracic Junction 3.5 and 4.0mm Diameter length 10mm-50mm	SUR2022	US FDA approvals	Minimum Run on Rod, Medio-Lateral Low Profile, 3.5/4.0mm Diameter Rod Versatility, Upper Thoracic Spine Applicability, Grade ASTM F136 - Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only, **should contain lateral mass screw-1,locking cap-1**	Each	1
201623	NIM191	Lumbar cages - All Sizes	SUR2022	US FDA/CE/DCGI approvals	Titanium mesh cages	Each	5
201624	NIM192	Lumbar cages - All Sizes	SUR2022	US FDA approvals	Titanium mesh cages	Each	5
201625	NIM193	Lumbar Dynamic stabilization system	SUR2022	US FDA/CE/DCGI approvals	System should have Combined cord-rod construct offers the ability to transition from a rigid to dynamic stabilization system, System should Designed to minimize stress-shielding, Provides a controlled range of motion in flexion and extension, should quote with four screw, two cord Rod	Each	1
201626	NIM194	Lumbar Dynamic stabilization system	SUR2022	US FDA approvals	System should have Combined cord-rod construct offers the ability to transition from a rigid to dynamic stabilization system, System should Designed to minimize stress-shielding, Provides a controlled range of motion in flexion and extension, should quote with four screw, two cord Rod	Each	1
201627	NIM195	Lumbar Expandable interbody cages(TLIF) PEEK	SUR2022	US FDA/CE/DCGI approvals	TLIF- Expandable TLIF cages-Titanium with peek endplates option of Five Foot Prints of 10X22 mm, 10X26 MM , 10 X30 MM , 12X26 MM and 12X30 MM ,Height Expansion from 7 MM - 17 MM,4 Deg , 12 Deg , 15 Deg and Adjustable Lordotic Option . One intrument for both Insertion and expansion,Automatic locking for stability .Upto 5 mm of controlled contineous expansion, each	Each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201628	NIM196	Lumbar Expandable interbody cages(TLIF) PEEK	SUR2022	US FDA approvals	TLIF- Expandable TLIF cages-Titanium with peek endplates option of Five Foot Prints of 10X22 mm, 10X26 MM , 10 X30 MM , 12X26 MM and 12X30 MM ,Height Expansion from 7 MM - 17 MM,4 Deg , 12 Deg , 15 Deg and Adjustable Lordotic Option . One intrument for both Insertion and expansion,Automatic locking for stability .Upto 5 mm of controlled contineous expansion, each	Each	1
201629	NIM197	Lumbar fusion cannulated pedical screw-Guidewireless MIS System	SUR2022	US FDA/CE/DCGI approvals	US FDA approved Percutaneous screw system without guidewires, Jamshidi needle and pedicle preparation instrument which has laser etched extended tabs of 100mm length, System should have fully controlled 1.65mm stylet to advance the screw.	Each	1
201630	NIM198	Lumbar fusion cannulated pedical screw-Guidewireless MIS System	SUR2022	US FDA approvals	US FDA approved Percutaneous screw system without guidewires, Jamshidi needle and pedicle preparation instrument which has laser etched extended tabs of 100mm length, System should have fully controlled 1.65mm stylet to advance the screw.	Each	1
201631	NIM199	Lumbar fusion cannulated pedical screws with rods	SUR2022	US FDA/CE/DCGI approvals	Titanium (Should be of Grade ASTM F136 - Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only). pedical srews for lumbar percutaneus fixation with break off plugs and prebent lordotic curve rods. Rod entry from separate incision for better placement. **Should have screws 4, locking caps 4 and 2 prebent rods.**	Each	1
201632	NIM200	Lumbar fusion cannulated pedical screws with rods	SUR2022	US FDA approvals	Titanium (Should be of Grade ASTM F136 - Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only). pedical srews for lumbar percutaneus fixation with break off plugs and prebent lordotic curve rods. Rod entry from separate incision for better placement. **Should have screws 4, locking caps 4 and 2 prebent rods.**	Each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201633	NIM201	Lumbar fusion cannulated Set screw-Guidewireless MIS System	SUR2022	US FDA/CE/DCGI approvals	US FDA approved Percutaneous screw system without guidewires, Jamshidi needle and pedicle preparation instrument which has laser etched extended tabs of 100mm length, System should have fully controlled 1.65mm stylet to advance the screw.	Each	1
201634	NIM202	Lumbar fusion cannulated Set screw-Guidewireless MIS System	SUR2022	US FDA approvals	US FDA approved Percutaneous screw system without guidewires, Jamshidi needle and pedicle preparation instrument which has laser etched extended tabs of 100mm length, System should have fully controlled 1.65mm stylet to advance the screw.	Each	1
201635	NIM203	Lumbar interbody - oblique cages(TLIF) PEEK	SUR2022	US FDA/CE/DCGI approvals	Lumbar Cages- Oblique PEEK with tapered leading edge for easier insertion, Rounded corners allow for rotation durning insertion,Teeth to resist explusion and Heights from 8-15mm with 1mm height increments, Legnths- 22mm,26mm and 30mm, Width from 8mm,10mm and 12mm	Each	1
201636	NIM204	Lumbar interbody - oblique cages(TLIF) PEEK	SUR2022	US FDA approvals	Lumbar Cages- Oblique PEEK with tapered leading edge for easier insertion, Rounded corners allow for rotation durning insertion,Teeth to resist explusion and Heights from 8-15mm with 1mm height increments, Legnths- 22mm,26mm and 30mm, Width from 8mm,10mm and 12mm	Each	1
201637	NIM205	Lumbar interbody cages (OLIF) PEEK - single level	SUR2022	US FDA/CE/DCGI approvals	Spacer should be made of Radiolucent Poly Ether- Ether Ketone Should be self-distracting Bullet Shaped with Convex-shape designed to fit patient anatomy and to allow more accurate sizing. Should be available in various lordotic options of 0 degrees and 6 degrees. Should be available in various interbody heights starting from 8mm to 16mm in increments of 2mm. Should be available in different lengths 40mm, 45mm, 50mm, 55mm and 60mm	Each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201638	NIM206	Lumbar interbody cages (OLIF) PEEK - single level	SUR2022	US FDA approvals	Spacer should be made of Radiolucent Poly Ether- Ether Ketone Should be self-distracting Bullet Shaped with Convex-shape designed to fit patient anatomy and to allow more accurate sizing. Should be available in various lordotic options of 0 degrees and 6 degrees. Should be available in various interbody heights starting from 8mm to 16mm in increments of 2mm. Should be available in different lengths 40mm, 45mm, 50mm, 55mm and 60mm	Each	1
201639	NIM207	Lumbar Interbody Spacer TLIF-PEEK	SUR2022	US FDA/CE/DCGI approvals	US FDA Approved Grade ASTM F136 Ti6Al4V ELI / Melt source from US, Europe only	Each	1
201640	NIM208	Lumbar Interbody Spacer TLIF-PEEK	SUR2022	US FDA approvals	US FDA Approved Grade ASTM F136 Ti6Al4V ELI / Melt source from US, Europe only	Each	1
201641	NIM209	Lumbar Interbody Spacers - PEEK	SUR2022	US FDA/CE/DCGI approvals	Superior and Inferior Endplate Specific Geometry	Each	1
201642	NIM210	Lumbar Interbody Spacers - PEEK	SUR2022	US FDA approvals	Superior and Inferior Endplate Specific Geometry	Each	1
201643	NIM211	Lumbar Interbody Spacers (PLIF/OTLIF) - PEEK	SUR2022	US FDA/CE/DCGI approvals	Superior and Inferior Endplate Specific Geometry, US FDA Approved Grade ASTM F136 Ti6Al4V ELI / Melt source from US, Europe only	Each	1
201644	NIM212	Lumbar Interbody Spacers (PLIF/OTLIF) - PEEK	SUR2022	US FDA approvals	Superior and Inferior Endplate Specific Geometry, US FDA Approved Grade ASTM F136 Ti6Al4V ELI / Melt source from US, Europe only	Each	1
201645	NIM213	Lumbar Pedicle Screws - Monoaxial- all sizes	SUR2022	US FDA/CE/DCGI approvals	Lumbar top loading top tighting titanium pedical screw compatable with break off pulgs . Grade ASTM F136 - Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only. **Should contain Pedicle screw 1 and locking cap 1**	Each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201646	NIM214	Lumbar Pedicle Screws - Monoaxial- all sizes	SUR2022	US FDA approvals	Lumbar top loading top tighting titanium pedical screw compatable with break off pulgs . Grade ASTM F136 - Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only. **Should contain Pedicle screw 1 and locking cap 1**	Each	1
201647	NIM215	Lumbar Pedicle Screws - Polyaxial- All sizes	SUR2022	US FDA/CE/DCGI approvals	Lumbar top loading top tighting titanium pedical screw compatable with break off pulgs. Grade ASTM F136 - Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only. **Should have pedicle screw 1, locking cap 1**	Each	1
201648	NIM216	Lumbar Pedicle Screws - Polyaxial- All sizes	SUR2022	US FDA approvals	Lumbar top loading top tighting titanium pedical screw compatable with break off pulgs. Grade ASTM F136 - Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only. **Should have pedicle screw 1, locking cap 1**	Each	1
201649	NIM217	Lumbar Reduction Screws Poly axial Screws	SUR2022	US FDA/CE/DCGI approvals	Should have reduction sleeves and break off set screw for Deformity and Listhesis correction. Should be of Grade ASTM F136 - Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only. **Should contain screw 1 and locking cap 1**	Each	1
201650	NIM218	Lumbar Reduction Screws Poly axial Screws	SUR2022	US FDA approvals	Should have reduction sleeves and break off set screw for Deformity and Listhesis correction. Should be of Grade ASTM F136 - Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only. **Should contain screw 1 and locking cap 1**	Each	1
201651	NIM219	MASTOID IMPLANT	SUR2022	US FDA/CE/DCGI approvals	Porus Polyethylene Implants, for Mastoid defects .(U.S. FDA Approved)	Each	1
201652	NIM220	MASTOID IMPLANT	SUR2022	US FDA approvals	Porus Polyethylene Implants, for Mastoid defects .(U.S. FDA Approved)	Each	1
201653	NIM221	Metal impant for disc arthroplasty	SUR2022	US FDA/CE/DCGI approvals	Artificial Cervical Disc, 0 and 6 Deg, +/- 15deg. Flexion/extension, +/- 10deg. Lateral bending,Unconstrained axial Rotation, +/- 1.25 Anterior-posterior translation, Metal-on Metal, Atleast 3 different footprints(11x12mm,13x14mm,14x16mm) and polyethylene core should have different heights from (6,7,8,9),Each- All sizes,	Each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201654	NIM222	Metal impant for disc arthroplasty	SUR2022	US FDA approvals	Artificial Cervical Disc, 0 and 6 Deg, +/- 15deg. Flexion/extension, +/- 10deg. Lateral bending,Unconstrained axial Rotation, +/- 1.25 Anterior-posterior translation, Metal-on Metal, Atleast 3 different footprints(11x12mm,13x14mm,14x16mm) and polyethylene core should have different heights from (6,7,8,9),Each- All sizes, USFDA Approved	Each	1
201655	NIM223	Micro Catheter	SUR2022	US FDA/CE/DCGI approvals	Micro Catheter	Each	1
201656	NIM224	Micro Catheter	SUR2022	US FDA approvals	Micro Catheter	Each	1
201657	NIM225	Micro Catheter Straight 45 curve	SUR2022	US FDA/CE/DCGI approvals	Micro Catheter Straight 45 curve	Each	1
201658	NIM226	Micro Catheter Straight 45 curve	SUR2022	US FDA approvals	Micro Catheter Straight 45 curve	Each	1
201659	NIM227	Micro Catheter Straight 90 curve	SUR2022	US FDA/CE/DCGI approvals	Micro Catheter Straight 90 curve	Each	1
201660	NIM228	Micro Catheter Straight 90 curve	SUR2022	US FDA approvals	Micro Catheter Straight 90 curve	Each	1
201661	NIM229	Micro Catheter Straight J curve	SUR2022	US FDA/CE/DCGI approvals	Micro Catheter Straight J curve	Each	1
201662	NIM230	Micro Catheter Straight J curve	SUR2022	US FDA approvals	Micro Catheter Straight J curve	Each	1
201663	NIM231	Micro Catheter Straight tip	SUR2022	US FDA/CE/DCGI approvals	Micro Catheter Straight tip	Each	1
201664	NIM232	Micro Catheter Straight tip	SUR2022	US FDA approvals	Micro Catheter Straight tip	Each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201665	NIM233	MIS Long Tab Paediatric Deformity Screw Profile with Adult Load Bearing Capacity	SUR2022	US FDA/CE/DCGI approvals	Very Low Profile, Grade ASTM F136-Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only should have	Each	1
201666	NIM234	MIS Long Tab Paediatric Deformity Screw Profile with Adult Load Bearing Capacity	SUR2022	US FDA approvals	Very Low Profile, Grade ASTM F136-Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only should have	Each	1
201667	NIM235	MIS Paediatric Deformity Screw Profile with Adult Load Bearing Capacity	SUR2022	US FDA/CE/DCGI approvals	Grade ASTM F136 - Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only	Each	1
201668	NIM236	MIS Paediatric Deformity Screw Profile with Adult Load Bearing Capacity	SUR2022	US FDA approvals	Grade ASTM F136 - Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only	Each	1
201678	NIM237	Nano LOCKTM Surface Technology Titanium INTERBODY SPACER FOR THORACO LUMBAR SPINE	SUR2022	US FDA/CE/DCGI approvals	Spacer should be made of nanoLOCKTM Surface Technology Titanium. **Should be compatible with Navigation and system to be parked at SVIMS.** Should act as an osteoconductive scaffold for bony growth into the implant. Should exhibit biomimicry of anatomic osteoclastic pits. Should be available in various heights starting from 6mm to 16mm in increments of 1mm. Should have a Smooth dolphin nose tip of 2mm to aid in disc space distraction during cage insertion. Should have honeycomb structure to minimize the stress load onto the end plates, decrease subsidence and act as an osteoconductive scaffold for bony growth into the implant. Should be able to be navigated intra-op to achieve adequate cage placement on the apophyseal perimeters. Should have Lateral windows to allow for visualization	Each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201679	NIM238	Nano LOCKTM Surface Technology Titanium INTERBODY SPACER FOR THORACO LUMBAR SPINE	SUR2022	US FDA approvals	Spacer should be made of nanoLOCKTM Surface Technology Titanium. **Should be compatible with Navigation and system to be parked at SVIMS.** Should act as an osteoconductive scaffold for bony growth into the implant. Should exhibit biomimicry of anatomic osteoclastic pits. Should be available in various heights starting from 6mm to 16mm in increments of 1mm. Should have a Smooth dolphin nose tip of 2mm to aid in disc space distraction during cage insertion. Should have honeycomb structure to minimize the stress load onto the end plates, decrease subsidence and act as an osteoconductive scaffold for bony growth into the implant. Should be able to be navigated intra-op to achieve adequate cage placement on the apophyseal perimeters. Should have Lateral windows to allow for visualization	Each	1
201680	NIM239	Non threaded locking caps for pedicle and Reduction screws	SUR2022	US FDA/CE/DCGI approvals	The locking cap machanism should be non threaded to avoid cross threading	Each	1
201681	NIM240	Non threaded locking caps for pedicle and Reduction screws	SUR2022	US FDA approvals	The locking cap machanism should be non threaded to avoid cross threading	Each	1
201682	NIM241	Non- Threaded Lumbar Pedicle Screws which Eliminates the cross threading - Polyaxial and Monoaxial fully dual thread screws	SUR2022	US FDA/CE/DCGI approvals	Pedical screws- Poly axial/Mono axial screws should have dual lead thread with constant inner diameter ,Fully treaded blunt screw tip for bicotical fixation with self tapping option,The locking machanism should be non threaded to avoid cross threading. Screw should be avialable in both solid and Cannulated options,Screw diameter 4.5, 5, 5.5, 6.5, 7.5 and 8.5 and length from 25 mm to 90mm All sizes ,USFDA Approved. 1Screw with 1locking caps	Each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201683	NIM242	Non- Threaded Lumbar Pedicle Screws which Eliminates the cross threading - Polyaxial and Monoaxial fully dual thread screws	SUR2022	US FDA approvals	Pedical screws- Poly axial/Mono axial screws should have dual lead thread with constant inner diameter ,Fully treaded blunt screw tip for bicotical fixation with self tapping option,The locking machanism should be non threaded to avoid cross threading. Screw should be avialable in both solid and Cannulated options,Screw diameter 4.5, 5, 5.5, 6.5, 7.5 and 8.5 and length from 25 mm to 90mm All sizes ,USFDA Approved. 1Screw with 1locking caps	Each	1
201684	NIM243	Non- Threaded Lumbar Reduction Screws which Eliminates the cross threading -Polyaxial fully dual thread screws	SUR2022	US FDA/CE/DCGI approvals	Pedical Screws- Reduction screws should have dual lead thread with constant inner diameter ,Fully treaded blunt screw tip for bicotical fixation with self tapping option,The locking cap machanism should be non threaded to avoid cross threading,Screw diameter 5.5, 6.5, 7.5 and length from 30mm to 90mm All sizes ,USFDA Approved. 1 screw with 1 locking	Each	1
201685	NIM244	Non- Threaded Lumbar Reduction Screws which Eliminates the cross threading -Polyaxial fully dual thread screws	SUR2022	US FDA approvals	Pedical Screws- Reduction screws should have dual lead thread with constant inner diameter ,Fully treaded blunt screw tip for bicotical fixation with self tapping option,The locking cap machanism should be non threaded to avoid cross threading,Screw diameter 5.5, 6.5, 7.5 and length from 30mm to 90mm All sizes ,USFDA Approved. 1 screw with 1 locking	Each	1
201686	NIM245	Occipital Cervical keel plate fixation system small, medium, large	SUR2022	US FDA/CE/DCGI approvals	occipital fixation system allows for occipital midline fixation bend zones for contouring ,**should contain occipital keel plate-1,occipital screws-2**	Each	1
201687	NIM246	Occipital Cervical keel plate fixation system small, medium, large	SUR2022	US FDA approvals	occipital fixation system allows for occipital midline fixation bend zones for contouring ,**should contain occipital keel plate-1,occipital screws-2**	Each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201688	NIM247	Occipital Cervical pre contoured plate rod system 100mm, 200mm	SUR2022	US FDA/CE/DCGI approvals	pre contoured plate rod to match anatomy of occipito cervical junction **should contain pre contoured plate rods -2,occipital screws-2**	Each	1
201689	NIM248	Occipital Cervical pre contoured plate rod system 100mm, 200mm	SUR2022	US FDA approvals	pre contoured plate rod to match anatomy of occipito cervical junction **should contain pre contoured plate rods -2,occipital screws-2**	Each	1
201690	NIM249	Occipital Cervical Rod system - All sizes	SUR2022	US FDA/CE/DCGI approvals	3.5mm, 4mm, 4.5mm lateral mass screws 6 with locking caps, 2 rods, 3.2 mm to 3.7mm rod system, 2 Occipital Clamp, 2 occipital screws	Each	1
201691	NIM250	Occipital Cervical Rod system - All sizes	SUR2022	US FDA approvals	3.5mm, 4mm, 4.5mm lateral mass screws 6 with locking caps, 2 rods, 3.2 mm to 3.7mm rod system, 2 Occipital Clamp, 2 occipital screws	Each	1
201692	NIM251	Occlusion Balloon System	SUR2022	US FDA/CE/DCGI approvals	Occlusion Balloon System	Each	1
201693	NIM252	Occlusion Balloon System	SUR2022	US FDA approvals	Occlusion Balloon System	Each	1
201694	NIM253	Paediatric Deformity Screw, Profile with Adult Load Bearing Capacity	SUR2022	US FDA/CE/DCGI approvals	Very Low Profile, Grade ASTM F136 - Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only. **Should contain pedicle screw 1 and locking cap 1**	Each	1
201695	NIM254	Paediatric Deformity Screw, Profile with Adult Load Bearing Capacity	SUR2022	US FDA approvals	Very Low Profile, Grade ASTM F136 - Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only. **Should contain pedicle screw 1 and locking cap 1**	Each	1
201696	NIM255	PAK Pedicle access needle	SUR2022	US FDA/CE/DCGI approvals	Used to Aid in Pedicle Hole Preparation. During cannulated pedicle screw spine procedure. Must have both trocar tip and bevel tip option. Cannula must be less than 6 inches in length. Should be a sterile pack.	Each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201697	NIM256	PAK Pedicle access needle	SUR2022	US FDA approvals	Used to Aid in Pedicle Hole Preparation. During cannulated pedicle screw spine procedure. Must have both trocar tip and bevel tip option. Cannula must be less than 6 inches in length. Should be a sterile pack.	Each	1
201698	NIM257	Pedicle screws system cobalt chrome	SUR2022	US FDA/CE/DCGI approvals	System should have both 4.75 and 5.5mm rod compatable screws. System implants should be equipped with Implant Tracking System technology and provides device quality and utilization-related data. **Should be compatible with Navigation and system to be parked at SVIMS.** System should have OSTEOGRIP dual lead thread pattern with a tapered tip for enhanced fixation at the bone-implant interface, and better closure mechanism. Top Loading Screws with Cobalt Chrome tulip head for strong fixation and low profile to treat trauma, tumor and degenerative pathologies. System should have a G4 reverse threaded Titanium break off set screw with a blunt start for minimized chances of cross threading. System should have mono and multi axial screws with sizes 4.5, 5.5, 6.5, 7.5 mm diameter and 25-55mm in length to treat all kinds of deformity. **Should have pedicle screws 4, locking caps 4**	Each	1
201699	NIM258	Pedicle screws system cobalt chrome	SUR2022	US FDA approvals	System should have both 4.75 and 5.5mm rod compatable screws. System implants should be equipped with Implant Tracking System technology and provides device quality and utilization-related data. **Should be compatible with Navigation and system to be parked at SVIMS.** System should have OSTEOGRIP dual lead thread pattern with a tapered tip for enhanced fixation at the bone-implant interface, and better closure mechanism. Top Loading Screws with Cobalt Chrome tulip head for strong fixation and low profile to treat trauma, tumor and degenerative pathologies. System should have a G4 reverse threaded Titanium break off set screw with a blunt start for minimized chances of cross threading. System should have mono and multi axial screws with sizes 4.5, 5.5, 6.5, 7.5 mm diameter and 25-55mm in length to treat all kinds of deformity. **Should have pedicle screws 4, locking caps 4**	Each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201700	NIM259	PEEK bullet shaped spacers for PLIF	SUR2022	US FDA/CE/DCGI approvals	Spacer should be made of Radiolucent Poly Ether- Ether Ketone Optima. **Should be compatible with Navigation and system to be parked at SVIMS.** Should be self-distracting Bullet Shaped with Convex-shape designed to fit patient anatomy and to allow more accurate sizing. Should be available in various diameters starting from 8mm to 14mm in increments of 1mm.Should be available in different lengths 22mm,26mm,32mm,36mm. should have radio opaque marker to identify the location of the cage at the time of placement. Should have teeth on surface to reduce likelihood of expulsion. Should be a impacted cage system compactable with open technique as well as minimally access technique	Each	1
201701	NIM260	PEEK bullet shaped spacers for PLIF	SUR2022	US FDA approvals	Spacer should be made of Radiolucent Poly Ether- Ether Ketone Optima. **Should be compatible with Navigation and system to be parked at SVIMS.** Should be self-distracting Bullet Shaped with Convex-shape designed to fit patient anatomy and to allow more accurate sizing. Should be available in various diameters starting from 8mm to 14mm in increments of 1mm.Should be available in different lengths 22mm,26mm,32mm,36mm. should have radio opaque marker to identify the location of the cage at the time of placement. Should have teeth on surface to reduce likelihood of expulsion. Should be a impacted cage system compactable with open technique as well as minimally access technique	Each	1
201702	NIM261	PEEK bullet shaped spacers for TLIF	SUR2022	US FDA/CE/DCGI approvals	Spacer should be made of Radiolucent Poly Ether- Ether Ketone Optima. **Should be compatible with Navigation and system to be parked at SVIMS.** Should be self-distracting Bullet Shaped with Convex-shape designed to fit patient anatomy and to allow more accurate sizing. Should be available in various diameters starting from 8mm to 14mm in increments of 1mm. Should be available in different lengths 22mm,26mm,32mm,36mm. Should have radio opaque marker to identify the location of the cage at the time of placement. Should have teeth on surface to reduce likelihood of expulsion. Should be a impacted cage system compactable with open technique as well as minimally access technique	Each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201703	NIM262	PEEK bullet shaped spacers for TLIF	SUR2022	US FDA approvals	Spacer should be made of Radiolucent Poly Ether- Ether Ketone Optima. **Should be compatible with Navigation and system to be parked at SVIMS.** Should be self-distracting Bullet Shaped with Convex-shape designed to fit patient anatomy and to allow more accurate sizing. Should be available in various diameters starting from 8mm to 14mm in increments of 1mm. Should be available in different lengths 22mm,26mm,32mm,36mm. Should have radio opaque marker to identify the location of the cage at the time of placement. Should have teeth on surface to reduce likelihood of expulsion. Should be a impacted cage system compactable with open technique as well as minimally access technique	Each	1
201704	NIM263	PEEK INTERBODY SPACER FOR Oblique Lateral Interbody Fusion (OLIF) or Direct Lateral Interbody Fusion (DLIF) Procedure in LUMBAR SPINE	SUR2022	US FDA/CE/DCGI approvals	Spacer should be made of Radiolucent Poly Ether- Ether Ketone. **Should be compatible with Navigation and system to be parked at SVIMS.** Should be designed for use with OLIF25 or DLIF technique. Should be self-distracting Bullet Shaped with Convex-shape designed to fit patient anatomy and to allow more accurate sizing. Should be Convex design to contact vertebral body end plates. Should be available in various lordotic options of 0 degrees, 6 degrees and 12 Degrees. Should be available in various diameters starting from 8mm to 16mm in increments of 2mm. Should be available in different lengths 40mm,45mm,50mm,55mm and 60mm. Should have Larger surface area allows for greater contact with bone. Should have 5mm cage length in front of the cage markers which should be visible in AP view. Should have radio opaque marker to identify the location of the cage at the time of placement. Should have an anterior nose head of 5mm for easier insertion. Should have Angular teeth to grip end plates for expulsion resistance. Should be able to be navigated intra-op to achieve adequate cage placement on the apophyseal perimeters. Should be able to undergo orthogonal maneuvers	Each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201705	NIM264	PEEK INTERBODY SPACER FOR Oblique Lateral Interbody Fusion (OLIF) or Direct Lateral Interbody Fusion (DLIF) Procedure in LUMBAR SPINE	SUR2022	US FDA approvals	Spacer should be made of Radiolucent Poly Ether- Ether Ketone. **Should be compatible with Navigation and system to be parked at SVIMS.** Should be designed for use with OLIF25 or DLIF technique. Should be self-distracting Bullet Shaped with Convex-shape designed to fit patient anatomy and to allow more accurate sizing. Should be Convex design to contact vertebral body end plates. Should be available in various lordotic options of 0 degrees, 6 degrees and 12 Degrees. Should be available in various diameters starting from 8mm to 16mm in increments of 2mm. Should be available in different lengths 40mm,45mm,50mm,55mm and 60mm. Should have Larger surface area allows for greater contact with bone. Should have 5mm cage length in front of the cage markers which should be visible in AP view. Should have radio opaque marker to identify the location of the cage at the time of placement. Should have an anterior nose head of 5mm for easier insertion. Should have Angular teeth to grip end plates for expulsion resistance. Should be able to be navigated intra-op to achieve adequate cage placement on the apophyseal perimeters. Should be able to undergo orthogonal maneuvers	Each	1
201706	NIM265	PGLA 3D Coils	SUR2022	US FDA/CE/DCGI approvals	PGLA 3D Coils	Each	1
201707	NIM266	PGLA 3D Coils	SUR2022	US FDA approvals	PGLA 3D Coils	Each	1
201708	NIM267	PGLA Helical Coils	SUR2022	US FDA/CE/DCGI approvals	PGLA Helical Coils	Each	1
201709	NIM268	PGLA Helical Coils	SUR2022	US FDA approvals	PGLA Helical Coils	Each	1
201710	NIM269	PLIF cages	SUR2022	US FDA/CE/DCGI approvals	cage have space for filling bone graft starting with ht of 8 to 14mm(2mm increments)cage having bullet shape designed for mini open and endoscopic technic with titanium markers	Each	1
201711	NIM270	PLIF cages	SUR2022	US FDA approvals	cage have space for filling bone graft starting with ht of 8 to 14mm(2mm increments)cage having bullet shape designed for mini open and endoscopic technic with titanium markers	Each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201712	NIM271	Posterior cervical fixation system	SUR2022	US FDA/CE/DCGI approvals	System should have lateral mass screws of 3.5 mm and 4.0 mm diameter. Extensive size option from 10 mm to 40 mm with 2 mm size difference. **SHOULD BE COMPATIBLE WITH NAVIGATION. SYSTEM TO BE PARKED AT SVIMS. SYSTEM SHOULD HAVE 6 LATERAL MASS SCREWS AND 6 LOCKING CAPS**. System should have flexible shaft and alternate angle instruments to address anatomical challenges in the occipitocervical spine. System should be compatible with the 3.2 mm rod and 3.5 mm rod. System should also have compatibility with navigation system. System should have occipitocervical adjustable rods compatible with occipital midline keel plates and occipital screw connectors. System should have occipitocervical midline fixed plate with M shaped design to allow for increased volume of bone graft in the midline of the occiput. System should have flexibility in placement on the occiput in the cephalad/ caudal directions. System should have longer offset connectors for flexibility in the medial/lateral plane. System should have dorsal height adjustment capabilities accommodate uneven bone surfaces. System should allow for six points of occipital midline fixation.	Each	1
201713	NIM272	Posterior cervical fixation system	SUR2022	US FDA approvals	System should have lateral mass screws of 3.5 mm and 4.0 mm diameter. Extensive size option from 10 mm to 40 mm with 2 mm size difference. **SHOULD BE COMPATIBLE WITH NAVIGATION. SYSTEM TO BE PARKED AT SVIMS. SYSTEM SHOULD HAVE 6 LATERAL MASS SCREWS AND 6 LOCKING CAPS**. System should have flexible shaft and alternate angle instruments to address anatomical challenges in the occipitocervical spine. System should be compatible with the 3.2 mm rod and 3.5 mm rod. System should also have compatibility with navigation system. System should have occipitocervical adjustable rods compatible with occipital midline keel plates and occipital screw connectors. System should have occipitocervical midline fixed plate with M shaped design to allow for increased volume of bone graft in the midline of the occiput. System should have flexibility in placement on the occiput in the cephalad/ caudal directions. System should have longer offset connectors for flexibility in the medial/lateral plane. System should have dorsal height adjustment capabilities accommodate uneven bone surfaces. System should allow for six points of occipital midline fixation.	Each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201714	NIM273	Powered surgical instruments designed specifically for use in spine surgery consisting of integrated power console, capacitive triggered driver and compatible working ends.	SUR2022	US FDA/CE/DCGI approvals	System should be compatible to be used in both open as well as minimally invasive procedures for tapping, screw placement and cutting of rods. **Should be compatible with Navigation and system to be parked at SVIMS. T**he compatible working ends should include taps, drill bits, screw drivers, rod cutters and set screw break-off instrument. The screwdriver and taps should be cannulated to enable use over a guide wire. The driver should provide options to the surgeon for variable speed using finger controlled-trigger or by setting rpm on the power console. The taps should have Osteogrip threading to ensure smaller pitch in the upper half for better grip of the screw in cortical bone. System should consist of adapters such that the above mentioned working ends can also be used with a manual standard ratcheting handle. System should be compatible to be used with CD Horizon Solera 4.75 mm and 5.5mm rod system, multi-axial, fixed angle and reduction screw systems. Should also consist of insulating sleeves for dynamic stimulation and usage with intra-operative neuro-monitoring devices resulting in better accuracy of screw placement with proper monitoring of neural structures. Integrated Power Console should	Each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201715	NIM274	Powered surgical instruments designed specifically for use in spine surgery consisting of integrated power console, capacitive triggered driver and compatible working ends.	SUR2022	US FDA approvals	System should be compatible to be used in both open as well as minimally invasive procedures for tapping, screw placement and cutting of rods. **Should be compatible with Navigation and system to be parked at SVIMS. T**he compatible working ends should include taps, drill bits, screw drivers, rod cutters and set screw break-off instrument. The screwdriver and taps should be cannulated to enable use over a guide wire. The driver should provide options to the surgeon for variable speed using finger controlled-trigger or by setting rpm on the power console. The taps should have Osteogrip threading to ensure smaller pitch in the upper half for better grip of the screw in cortical bone. System should consist of adapters such that the above mentioned working ends can also be used with a manual standard ratcheting handle. System should be compatible to be used with CD Horizon Solera 4.75 mm and 5.5mm rod system, multi-axial, fixed angle and reduction screw systems. Should also consist of insulating sleeves for dynamic stimulation and usage with intra-operative neuro-monitoring devices resulting in better accuracy of screw placement with proper monitoring of neural structures. Integrated Power Console should be compatible to be used for incision, removal, drilling and sawing of soft and hard tissue and bone and biomaterials in neurosurgical, Orthopedic, Arthroscopic, Spinal, Sternotomy and general surgical procedures.	Each	1
201716	NIM275	PTERIONAL IMPLANT	SUR2022	US FDA/CE/DCGI approvals	Porus Polyethylene Implants, for Temporal hollowing	Each	1
201717	NIM276	PTERIONAL IMPLANT	SUR2022	US FDA approvals	Porus Polyethylene Implants, for Temporal hollowing	Each	1
201718	NIM277	Reduction Pedicle Screw for Paediatric Deformity with Adult Load Bearing Capacity	SUR2022	US FDA/CE/DCGI approvals	Very Low Profile, Grade ASTM F136 - Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only. **Should contain screw 1 and locking cap 1**	Each	1
201719	NIM278	Reduction Pedicle Screw for Paediatric Deformity with Adult Load Bearing Capacity	SUR2022	US FDA approvals	Very Low Profile, Grade ASTM F136 - Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only. **Should contain screw 1 and locking cap 1**	Each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201720	NIM281	Revascularization Device	SUR2022	US FDA/CE/DCGI approvals	Revascularization Device	Each	1
201721	NIM282	Revascularization Device	SUR2022	US FDA approvals	Revascularization Device	Each	1
201722	NIM283	Reverse Threaded 5.5 mm Rod and Screw System for Scoliosis	SUR2022	US FDA/CE/DCGI approvals	System should have mono and multi axial screws with sizes 4.5, 5.5, 6.5, 7.5 mm diameter and 25-55mm in length to treat all kinds of deformity. **Should have screws 4, locking caps 4.** System should have G4 reverse thread technology to avoid cross threading. System should have Break Off Plug mechanism in the set screw to ensure better fixation. System should be compatible with 5.5mm titanium rod. **Should be compatible with navigation and system should be parked at SVIMS.** System should have lesser implant volume with maximum angle of 28 degree between the head and screw body to avoid facet joint preservations. System should be compatible to be used along with Hydroxyapetite coated screws and fenestrated screws of similar design. System should comprise of special instruments for deformity like Beale rod reducer, In-Situ Coronal Benders, Parallel compressor and distractor and lateral rod reducers. System should have Vertebral Column Manipulation and DE rotation instruments for deformity correction	Each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201723	NIM284	Reverse Threaded 5.5 mm Rod and Screw System for Scoliosis	SUR2022	US FDA approvals	System should have mono and multi axial screws with sizes 4.5, 5.5, 6.5, 7.5 mm diameter and 25-55mm in length to treat all kinds of deformity. **Should have screws 4, locking caps 4.** System should have G4 reverse thread technology to avoid cross threading. System should have Break Off Plug mechanism in the set screw to ensure better fixation. System should be compatible with 5.5mm titanium rod. **Should be compatible with navigation and system should be parked at SVIMS.** System should have lesser implant volume with maximum angle of 28 degree between the head and screw body to avoid facet joint preservations. System should be compatible to be used along with Hydroxyapetite coated screws and fenestrated screws of similar design. System should comprise of special instruments for deformity like Beale rod reducer, In-Situ Coronal Benders, Parallel compressor and distractor and lateral rod reducers. System should have Vertebral Column Manipulation and DE rotation instruments for deformity correction	Each	1
201724	NIM285	Rod for- Guidewireless System MIS	SUR2022	US FDA/CE/DCGI approvals	US FDA approved Percutaneous screw system without guidewires, Jamshidi needle and pedicle preparation instrument which has laser etched extended tabs of 100mm length, System should have fully controlled 1.65mm stylet to advance the screw.	Each	1
201725	NIM286	Rod for- Guidewireless System MIS	SUR2022	US FDA approvals	US FDA approved Percutaneous screw system without guidewires, Jamshidi needle and pedicle preparation instrument which has laser etched extended tabs of 100mm length, System should have fully controlled 1.65mm stylet to advance the screw.	Each	1
201726	NIM287	Rods - Cobalt chromium Thoracic, lumbar 500mm- All sizes	SUR2022	US FDA/CE/DCGI approvals	Cobalt Chromium rod with 4.75 to 5.5mm dia and 500mm length	Each	1
201727	NIM288	Rods - Cobalt chromium Thoracic, lumbar 500mm- All sizes	SUR2022	US FDA approvals	Cobalt Chromium rod with 4.75 to 5.5mm dia and 500mm length	Each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201728	NIM289	Rods - Titanium Thoracic,lumbar 500mm- All sizes	SUR2022	US FDA/CE/DCGI approvals	Titanium (Should be of Grade ASTM F136 - Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only) rod 5.5mm dia with 500mm length with Hexagon tip on one side for rod rotation	Each	1
201729	NIM290	Rods - Titanium Thoracic,lumbar 500mm- All sizes	SUR2022	US FDA approvals	Titanium (Should be of Grade ASTM F136 - Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only) rod 5.5mm dia with 500mm length with Hexagon tip on one side for rod rotation	Each	1
201730	NIM291	Rods for Lateral Mass Screw for Cervical Spine and Cervico-Thoracic Junction 3.5 and 4.0mm diameter 300mm	SUR2022	US FDA/CE/DCGI approvals	Grade ASTM F136 - Titanium alloy (Ti6Al4V) and Melt source from US, Europe only	Each	1
201731	NIM292	Rods for Lateral Mass Screw for Cervical Spine and Cervico-Thoracic Junction 3.5 and 4.0mm diameter 300mm	SUR2022	US FDA approvals	Grade ASTM F136 - Titanium alloy (Ti6Al4V) and Melt source from US, Europe only	Each	1
201732	NIM293	Rods-prebent RODS for MIS- All sizes	SUR2022	US FDA/CE/DCGI approvals	PREBENT RODS -SHOULD PROVIDE 2 RODS	Each	1
201733	NIM294	Rods-prebent RODS for MIS- All sizes	SUR2022	US FDA approvals	PREBENT RODS -SHOULD PROVIDE 2 RODS	Each	1
201734	NIM295	SCS implant kit	SUR2022	US FDA/CE/DCGI approvals	Leads,Extension,Battery,Programmer	Each	1
201735	NIM296	SCS implant kit	SUR2022	US FDA approvals	Leads,Extension,Battery,Programmer	Each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201736	NIM297	SCS Rechargable kit	SUR2022	US FDA/CE/DCGI approvals	Leads,extension,Battery,programmer,recharger	Each	1
201737	NIM298	SCS Rechargable kit	SUR2022	US FDA approvals	Leads,extension,Battery,programmer,recharger	Each	1
201738	NIM299	SCS trial kit	SUR2022	US FDA/CE/DCGI approvals	Lead,temporary extension	Each	1
201739	NIM300	SCS trial kit	SUR2022	US FDA approvals	Lead,temporary extension	Each	1
201740	NIM301	SNS implant kit	SUR2022	US FDA/CE/DCGI approvals	Extension,Battery,Programmer	Each	1
201741	NIM302	SNS implant kit	SUR2022	US FDA approvals	Extension,Battery,Programmer	Each	1
201742	NIM303	SNS trial kit	SUR2022	US FDA/CE/DCGI approvals	Leads,Introducer	Each	1
201743	NIM304	SNS trial kit	SUR2022	US FDA approvals	Leads,Introducer	Each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201744	NIM279	Reduction screws system cobalt chrome	SUR2022	US FDA/CE/DCGI approvals	System should have both 4.75 and 5.5mm rod compatable reduction screws. **Should have screws 4, locking caps 4.** System implants should be equipped with Implant Tracking System technology and provides device quality and utilization-related data.**SHOULD BE COMPATIBLE WITH NAVIGATION and SYSTEM TO BE PARKED AT SVIMS.** ystem should have OSTEOGRIP dual lead thread pattern with a tapered tip for enhanced fixation at the bone-implant interface, and better closure mechanism. Top Loading Screws with Cobalt Chrome tulip head for strong fixation and low profile to treat trauma, tumor and degenerative pathologies. System should have a G4 reverse threaded Titanium break off set screw with a blunt start for minimized chances of cross threading. System should have mono and multi axial screws with sizes 4.5, 5.5, 6.5, 7.5 mm diameter and 25-55mm in length to treat all kinds of deformity.	Each	1
201745	NIM280	Reduction screws system cobalt chrome	SUR2022	US FDA approvals	System should have both 4.75 and 5.5mm rod compatable reduction screws. **Should have screws 4, locking caps 4.** System implants should be equipped with Implant Tracking System technology and provides device quality and utilization-related data.**SHOULD BE COMPATIBLE WITH NAVIGATION and SYSTEM TO BE PARKED AT SVIMS.** ystem should have OSTEOGRIP dual lead thread pattern with a tapered tip for enhanced fixation at the bone-implant interface, and better closure mechanism. Top Loading Screws with Cobalt Chrome tulip head for strong fixation and low profile to treat trauma, tumor and degenerative pathologies. System should have a G4 reverse threaded Titanium break off set screw with a blunt start for minimized chances of cross threading. System should have mono and multi axial screws with sizes 4.5, 5.5, 6.5, 7.5 mm diameter and 25-55mm in length to treat all kinds of deformity.	Each	1
201746	NIM305	Stand Alone ALIF Spacer	SUR2022	US FDA/CE/DCGI approvals	Lumbar spine stand alone ALIF interated tatnium plate with peek spacer and 3 screws with blocking, lordotic 8 and 15 degree, foot prints 24x30mm, 26x24mm, 29x39mm	Each	1
201747	NIM306	Stand Alone ALIF Spacer	SUR2022	US FDA approvals	Lumbar spine stand alone ALIF interated tatnium plate with peek spacer and 3 screws with blocking, lordotic 8 and 15 degree, foot prints 24x30mm, 26x24mm, 29x39mm	Each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201748	NIM307	Stand Alone ALIF Spacer- all sizes	SUR2022	US FDA/CE/DCGI approvals	Lumbar spine stand alone ALIF interated tatnium plate with peek spacer and 3 screws with blocking, lordotic 8 and 15 degree, foot prints 24x30mm, 26x24mm, 29x39mm. **Should be compatible with Navigation and system to be parked at SVIMS.**	Each	1
201749	NIM308	Stand Alone ALIF Spacer- all sizes	SUR2022	US FDA approvals	Lumbar spine stand alone ALIF interated tatnium plate with peek spacer and 3 screws with blocking, lordotic 8 and 15 degree, foot prints 24x30mm, 26x24mm, 29x39mm. **Should be compatible with Navigation and system to be parked at SVIMS.**	Each	1
201750	NIM309	STAND ALONE SINGLE ASSEMBLY MIS Pedicle Screw System (**WITHOUT PEDICLE PREPARATION**)	SUR2022	US FDA/CE/DCGI approvals	Stand alone single assembly Percutaneous screw system, **Without guidewires, without Jamshidi needle and without pedicle preparation.** Instrument which has laser etched extended tabs of 100mm length, System should have fully controlled 1.65mm stylet to advance the screw. **4 screws with 4 set screws and 2 prebent rods.**	Each	1
201751	NIM310	STAND ALONE SINGLE ASSEMBLY MIS Pedicle Screw System (**WITHOUT PEDICLE PREPARATION**)	SUR2022	US FDA approvals	Stand alone single assembly Percutaneous screw system, **Without guidewires, without Jamshidi needle and without pedicle preparation.** Instrument which has laser etched extended tabs of 100mm length, System should have fully controlled 1.65mm stylet to advance the screw. **4 screws with 4 set screws and 2 prebent rods.**	Each	1
201752	NIM311	Stand-alone Cervical Inter body Spacers - PEEK and Titanium plate with 2 screws	SUR2022	US FDA/CE/DCGI approvals	Integrated Cervical cage with plate and 2 Self drilling,Variable angle screws, with fixed blocking screw with Torsional stabilizers pins to enhance rotational stability, Option of 0 and 7 Degree, 5mm-12mm,Should have screws in 2 diaments of 3.6 mm and 4.2 mm in Fixed and Variable angle screws options	Each	1
201753	NIM312	Stand-alone Cervical Inter body Spacers - PEEK and Titanium plate with 2 screws	SUR2022	US FDA approvals	Integrated Cervical cage with plate and 2 Self drilling,Variable angle screws, with fixed blocking screw with Torsional stabilizers pins to enhance rotational stability, Option of 0 and 7 Degree, 5mm-12mm,Should have screws in 2 diaments of 3.6 mm and 4.2 mm in Fixed and Variable angle screws options	Each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201754	NIM313	Standalone Device for Oblique Lateral Interbody Fusion (OLIF) - single Level (needs posterior supplementation for multi-levels)	SUR2022	US FDA/CE/DCGI approvals	Spacer should be made of Radiolucent Poly Ether- Ether Ketone. **Should be compatible with Navigation and system to be parked at SVIMS.** Should be designed for use with OLIF technique.Should be Convex design to contact vertebral body end plates. Should be available in various lordotic options of 0 degrees and 6 degrees. Should be available in various interbody heights starting from 8mm to 16mm in increments of 2mm. Should be available in different lengths 40mm, 45mm, 50mm, 55mm and 60mm. Should be available in different widths of 20mm and 27mm. Should have Distance from marker to anterior and posterior edge-1.75mm. Should have Distance from marker to lateral edge-5mm. Should have screws in the length of 20mm, 25mm, 30mm, 35mm, 40mm, 45mm and 50mm standard. Should have screws with Inner Diameter: 3.7mm and Outer Diameter: 5.5mm. Should have screws with Cancellous Thread Pitch: 3.2mm and Cortical Thread Pitch: 1.6mm. Should have screws with Self-drilling and Self-tapping Screws with dual thread design. Should have plates with width of 12mm. Should have plates with thickness of 5.0mm and 5.2mm. Should have plates with an overall length of 28.4mm and 34.6mm. Should have radio opaque marker to identify the location of the cage at the time of placement. Should have teeth on surface to reduce likelihood of expulsion. Should be an impacted cage system compactable with minimally access technique	Each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201755	NIM314	Standalone Device for Oblique Lateral Interbody Fusion (OLIF) - single Level (needs posterior supplementation for multi-levels)	SUR2022	US FDA approvals	Spacer should be made of Radiolucent Poly Ether- Ether Ketone. **Should be compatible with Navigation and system to be parked at SVIMS.** Should be designed for use with OLIF technique.Should be Convex design to contact vertebral body end plates. Should be available in various lordotic options of 0 degrees and 6 degrees. Should be available in various interbody heights starting from 8mm to 16mm in increments of 2mm. Should be available in different lengths 40mm, 45mm, 50mm, 55mm and 60mm. Should be available in different widths of 20mm and 27mm. Should have Distance from marker to anterior and posterior edge-1.75mm. Should have Distance from marker to lateral edge-5mm. Should have screws in the length of 20mm, 25mm, 30mm, 35mm, 40mm, 45mm and 50mm standard. Should have screws with Inner Diameter: 3.7mm and Outer Diameter: 5.5mm. Should have screws with Cancellous Thread Pitch: 3.2mm and Cortical Thread Pitch: 1.6mm. Should have screws with Self-drilling and Self-tapping Screws with dual thread design. Should have plates with width of 12mm. Should have plates with thickness of 5.0mm and 5.2mm. Should have plates with an overall length of 28.4mm and 34.6mm. Should have radio opaque marker to identify the location of the cage at the time of placement. Should have teeth on surface to reduce likelihood of expulsion. Should be an impacted cage system compactable with minimally access technique	Each	1
201756	NIM315	Standalone Device for Oblique Lateral Interbody Fusion (OLIF)-single Level (needs posterior supplementation for multi-levels)	SUR2022	US FDA/CE/DCGI approvals	Spacer should be made of Radiolucent Poly Ether- Ether Ketone Should be self-distracting Bullet Shaped with Convex-shape designed to fit patient anatomy and to allow more accurate sizing. Should be available in various lordotic options of 0 degrees and 6 degrees. Should be available in various interbody heights starting from 8mm to 16mm in increments of 2mm. Should be available in different lengths 40mm, 45mm, 50mm, 55mm and 60mm	Each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201757	NIM316	Standalone Device for Oblique Lateral Interbody Fusion (OLIF)-single Level (needs posterior supplementation for multi-levels)	SUR2022	US FDA approvals	Spacer should be made of Radiolucent Poly Ether- Ether Ketone Should be self-distracting Bullet Shaped with Convex-shape designed to fit patient anatomy and to allow more accurate sizing. Should be available in various lordotic options of 0 degrees and 6 degrees. Should be available in various interbody heights starting from 8mm to 16mm in increments of 2mm. Should be available in different lengths 40mm, 45mm, 50mm, 55mm and 60mm	Each	1
201758	NIM317	Stand-alone pedicle screw without locking cap	SUR2022	US FDA/CE/DCGI approvals	Titanium alloy (Ti-6Al-4V) Pedicle screw with polyaxial and uniplanar option, with no profile above rod, Taper lock mechanism, zero torque technology for final locking, One step single handed final locking, total construct height 12.2mm, Set-screwless system, available in diameter 4.5mm, 5.5mm, 6.5mm, 7.5mm, increment size with 5mm difference in length accommodates 5.5mm rod. Titanium of Grade ASTM F136 - Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only.	Each	1
201759	NIM318	Stand-alone pedicle screw without locking cap	SUR2022	US FDA approvals	Titanium alloy (Ti-6Al-4V) Pedicle screw with polyaxial and uniplanar option, with no profile above rod, Taper lock mechanism, zero torque technology for final locking, One step single handed final locking, total construct height 12.2mm, Set-screwless system, available in diameter 4.5mm, 5.5mm, 6.5mm, 7.5mm, increment size with 5mm difference in length accommodates 5.5mm rod. Titanium of Grade ASTM F136 - Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only.	Each	1
201760	NIM319	STENT RETRIEVER	SUR2022	US FDA/CE/DCGI approvals	STENT RETRIEVER FOR MECHANICAL THROMBECTOMY	Each	1
201761	NIM320	STENT RETRIEVER	SUR2022	US FDA approvals	STENT RETRIEVER FOR MECHANICAL THROMBECTOMY	Each	1
201762	NIM321	Stereotactic biopsy needle Kit PAK Needle Kit	SUR2022	US FDA/CE/DCGI approvals	This PAK needle is a pre-calibrated jamshidi needle used in Spine surgeires. This is a flexible cannulated instrument which goes into the vertebral body. The accuracy depends on the tracker manufactured along with the needle. Because it goes into the bone, it has to be replaces after few cases for other spine surgeries. The accuracy of the surgery depends on the PAK needle kit.	Each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201763	NIM322	Stereotactic biopsy needle Kit PAK Needle Kit	SUR2022	US FDA approvals	This PAK needle is a pre-calibrated jamshidi needle used in Spine surgeires. This is a flexible cannulated instrument which goes into the vertebral body. The accuracy depends on the tracker manufactured along with the needle. Because it goes into the bone, it has to be replaces after few cases for other spine surgeries. The accuracy of the surgery depends on the PAK needle kit.	Each	1
201764	NIM323	Stereotactic biopsy needle Kit Passive Biopsy Needle Kit	SUR2022	US FDA/CE/DCGI approvals	This disposable biopsy needle is embedded with calibrated spheres. The Biopsy sample accuracy depends on the Needle kit and has to be replaced after few cases. The whole assembly comes as one kit.	Each	1
201765	NIM324	Stereotactic biopsy needle Kit Passive Biopsy Needle Kit	SUR2022	US FDA approvals	This disposable biopsy needle is embedded with calibrated spheres. The Biopsy sample accuracy depends on the Needle kit and has to be replaced after few cases. The whole assembly comes as one kit.	Each	1
201766	NIM325	Stereotactic biopsy needle KitInternal Trajectory Guide Kit	SUR2022	US FDA/CE/DCGI approvals	The guide kit is important to do a stereotactic biopsy surgery as this has special screw based mould which fits onto the burrhole. It consistes of two different bases which are important to hold the Biopsy needle in place for a successful surgery. The whole assembly needs to be replaced after few surgeries.	Each	1
201767	NIM326	Stereotactic biopsy needle KitInternal Trajectory Guide Kit	SUR2022	US FDA approvals	The guide kit is important to do a stereotactic biopsy surgery as this has special screw based mould which fits onto the burrhole. It consistes of two different bases which are important to hold the Biopsy needle in place for a successful surgery. The whole assembly needs to be replaced after few surgeries.	Each	1
201768	NIM327	Stylet for-Guidewireless MIS System	SUR2022	US FDA/CE/DCGI approvals	MIS Percutaneous Pedical Screw System without the need for Guidewires and Pedical Preperation instruments. System should have one tool screw insertion with 100mm tab length with 10mm reduction threads on the screws. (US FDA)	Each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201769	NIM328	Stylet for-Guidewireless MIS System	SUR2022	US FDA approvals	MIS Percutaneous Pedical Screw System without the need for Guidewires and Pedical Preperation instruments. System should have one tool screw insertion with 100mm tab length with 10mm reduction threads on the screws. (US FDA)	Each	1
201770	NIM329	Tapered Rods for Low Profile Lateral Mass Screw for Cervical Spine and Cervico-Thoracic Junction 3.5 and 4.0mm diameter 300mm	SUR2022	US FDA/CE/DCGI approvals	Tapered rods starting at 3.5 mm gradually increasing to 4.0,5.0 mm for cervicothoracic jn Grade ASTM F136 - Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only	Each	1
201771	NIM330	Tapered Rods for Low Profile Lateral Mass Screw for Cervical Spine and Cervico-Thoracic Junction 3.5 and 4.0mm diameter 300mm	SUR2022	US FDA approvals	Tapered rods starting at 3.5 mm gradually increasing to 4.0,5.0 mm for cervicothoracic jn Grade ASTM F136 - Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only	Each	1
201772	NIM331	Thoracic Cages - All sizes	SUR2022	US FDA/CE/DCGI approvals	Titanium (Should be of Grade ASTM F136 - Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only) mesh cages	Each	1
201773	NIM332	Thoracic Cages - All sizes	SUR2022	US FDA approvals	Titanium (Should be of Grade ASTM F136 - Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only) mesh cages	Each	1
201774	NIM333	Thoracic Pedicle Screws - Monoaxial-All sizes	SUR2022	US FDA/CE/DCGI approvals	Thoracic top loading titghting titanium pedical screws with break off plugs. Grade ASTM F136 - Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only. **Should contain Pedicle screw 1 and locking cap 1**	Each	1
201775	NIM334	Thoracic Pedicle Screws - Monoaxial-All sizes	SUR2022	US FDA approvals	Thoracic top loading titghting titanium pedical screws with break off plugs. Grade ASTM F136 - Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only. **Should contain Pedicle screw 1 and locking cap 1**	Each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201776	NIM335	Thoracic Pedicle Screws - Polyaxial- all sizes	SUR2022	US FDA/CE/DCGI approvals	Thoracic top loading low profile cobalt chromium MAS screws with break off plugs. **Should contain Pedicle screw 1 and locking cap 1**	Each	1
201777	NIM336	Thoracic Pedicle Screws - Polyaxial- all sizes	SUR2022	US FDA approvals	Thoracic top loading low profile cobalt chromium MAS screws with break off plugs. **Should contain Pedicle screw 1 and locking cap 1**	Each	1
201778	NIM337	Thoraco lumbar fusion cannulated pedical screws with rods	SUR2022	US FDA/CE/DCGI approvals	Should be of Grade ASTM F136 - Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only. pedical screws used for thoraco lumbar percutanus fixation with break of plugs and staraight rods with L of 70mm to 260mm. **Should contain Pedicle screw 1 and locking cap 1**	Each	1
201779	NIM338	Thoraco lumbar fusion cannulated pedical screws with rods	SUR2022	US FDA approvals	Should be of Grade ASTM F136 - Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only. pedical screws used for thoraco lumbar percutanus fixation with break of plugs and staraight rods with L of 70mm to 260mm. **Should contain Pedicle screw 1 and locking cap 1**	Each	1
201780	NIM339	Titanium expandable cage for thoracolumbar corpectomy	SUR2022	US FDA/CE/DCGI approvals	Thoracolumbar corpectomy device offers continuous expandable throught one instrument for insertion and expansion of cages, offers large open canal for bone graft material, Titanium material	Each	1
201781	NIM340	Titanium expandable cage for thoracolumbar corpectomy	SUR2022	US FDA approvals	Thoracolumbar corpectomy device offers continuous expandable throught one instrument for insertion and expansion of cages, offers large open canal for bone graft material, Titanium material	Each	1
201783	NIM341	Titanium Micro Plates for Cranical Closure - 16 hole	SUR2022	US FDA/CE/DCGI approvals	Titanium Grade II Anodized with Blue,0.4mm low profile plate	Each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201784	NIM342	Titanium Micro Plates for Cranical Closure - 16 hole	SUR2022	US FDA approvals	Titanium Grade II Anodized with Blue,0.4mm low profile plate	Each	1
201785	NIM343	Titanium Micro Plates for Cranical Closure - 4 hole	SUR2022	US FDA/CE/DCGI approvals	Titanium Grade II Anodized with Blue,0.4mm low profile plate	Each	1
201786	NIM344	Titanium Micro Plates for Cranical Closure - 4 hole	SUR2022	US FDA approvals	Titanium Grade II Anodized with Blue,0.4mm low profile plate	Each	1
201787	NIM345	Titanium Micro Plates for Cranical Closure(12mm Bar)	SUR2022	US FDA/CE/DCGI approvals	Titanium Plates two hole- Titanium Grade II Anodized with gold, 0.6mm standard profile plate	Each	1
201788	NIM346	Titanium Micro Plates for Cranical Closure(12mm Bar)	SUR2022	US FDA approvals	Titanium Plates two hole- Titanium Grade II Anodized with gold, 0.6mm standard profile plate	Each	1
201789	NIM347	Titanium Micro Plates for Cranical Closure(16mm Bar)	SUR2022	US FDA/CE/DCGI approvals	Titanium Plates two hole- Titanium Grade II Anodized with Blue,0.4mm low profile plate	Each	1
201790	NIM348	Titanium Micro Plates for Cranical Closure(16mm Bar)	SUR2022	US FDA approvals	Titanium Plates two hole- Titanium Grade II Anodized with Blue,0.4mm low profile plate	Each	1
201791	NIM349	Titanium Micro screws for cranical closure D-1.5mm and L-3mm	SUR2022	US FDA/CE/DCGI approvals	Self Drilling titanium screw, Titanium Grade V Anodizedwith gold, conical shaped with D-1.5mm and L-3mm	Each	1
201792	NIM350	Titanium Micro screws for cranical closure D-1.5mm and L-3mm	SUR2022	US FDA approvals	Self Drilling titanium screw, Titanium Grade V Anodizedwith gold, conical shaped with D-1.5mm and L-3mm	Each	1
201793	NIM351	Titanium Micro screws for cranical closure D-1.5mm and L-4mm	SUR2022	US FDA/CE/DCGI approvals	Self Drilling titanium screw, Titanium Grade V Anodizedwith gold, conical shaped with D-1.5mm and L-4mm	Each	1
201794	NIM352	Titanium Micro screws for cranical closure D-1.5mm and L-4mm	SUR2022	US FDA approvals	Self Drilling titanium screw, Titanium Grade V Anodizedwith gold, conical shaped with D-1.5mm and L-4mm	Each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201795	NIM353	Titanium Micro screws for cranical closure D-1.5mm and L-5mm	SUR2022	US FDA/CE/DCGI approvals	Self Drilling titanium screw, Titanium Grade V Anodizedwith gold, conical shaped with D-1.5mm and L-5mm	Each	1
201796	NIM354	Titanium Micro screws for cranical closure D-1.5mm and L-5mm	SUR2022	US FDA approvals	Self Drilling titanium screw, Titanium Grade V Anodizedwith gold, conical shaped with D-1.5mm and L-5mm	Each	1
201797	NIM355	Titanium Rod for MIS Long Tab Paediatric Deformity Screw Profile with Adult Load Bearing Capacity 5.5mm- All sizes	SUR2022	US FDA/CE/DCGI approvals	Grade ASTM F136 - Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only	Each	1
201798	NIM356	Titanium Rod for MIS Long Tab Paediatric Deformity Screw Profile with Adult Load Bearing Capacity 5.5mm- All sizes	SUR2022	US FDA approvals	Grade ASTM F136 - Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only	Each	1
201799	NIM357	Titanium Rod for Paediatric Deformity Screw Profile with Adult Load Bearing Capacity 5.5mm-250mm	SUR2022	US FDA/CE/DCGI approvals	Grade ASTM F136-Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only	Each	1
201800	NIM358	Titanium Rod for Paediatric Deformity Screw Profile with Adult Load Bearing Capacity 5.5mm-250mm	SUR2022	US FDA approvals	Grade ASTM F136-Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only	Each	1
201801	NIM359	Titanium Rod for Paediatric Deformity Screw Profile with Adult Load Bearing Capacity 5.5mm-All sizes	SUR2022	US FDA/CE/DCGI approvals	Grade ASTM F136 - Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only	Each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201802	NIM360	Titanium Rod for Paediatric Deformity Screw Profile with Adult Load Bearing Capacity 5.5mm-All sizes	SUR2022	US FDA approvals	Grade ASTM F136 - Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only	Each	1
201803	NIM361	TL Multilevel Percutaneous Pedicle Screw Fixation for Thoracolumbosacral Fixation	SUR2022	US FDA/CE/DCGI approvals	The system should have CE and DGCI approve. Minimaly Invasive Multilevel Percutaneous pedicle screw fixation system. **Should be compatible with Navigation and system to be parked at SVIMS. Should have screws 4, locking caps 4 and 2 prebent rods.** Compatable with separate incision technique for screws and rods. The system should have capability of Trauma , Degen and Deformity correction percutaneously. System	Each	1
201804	NIM362	TL Multilevel Percutaneous Pedicle Screw Fixation for Thoracolumbosacral Fixation	SUR2022	US FDA approvals	The system should have CE and DGCI approve. Minimaly Invasive Multilevel Percutaneous pedicle screw fixation system. **Should be compatible with Navigation and system to be parked at SVIMS. Should have screws 4, locking caps 4 and 2 prebent rods.** Compatable with separate incision technique for screws and rods. The system should have capability of Trauma , Degen and Deformity correction percutaneously. System	Each	1
201805	NIM363	TL Pedicle screws	SUR2022	US FDA/CE/DCGI approvals	screw cap having Reverse Angled Thread Locking Mechanism and Double locking screw cap. **Should contain Pedicle screw 1 and locking cap 1.** Dual core shaft with dual lead thread form for faster screw insertion. Screws with conical angulation of 50 degrees	Each	1
201806	NIM364	TL Pedicle screws	SUR2022	US FDA approvals	screw cap having Reverse Angled Thread Locking Mechanism and Double locking screw cap. **Should contain Pedicle screw 1 and locking cap 1.** Dual core shaft with dual lead thread form for faster screw insertion. Screws with conical angulation of 50 degrees	Each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201807	NIM365	TL Percutaneous Pedicle screw rod spinal fixation system	SUR2022	US FDA/CE/DCGI approvals	Speficication for Percutaneous Pedical screw and rod spinal fixation system: The manufactured with international standards by reputed Multinational firms and with CE/FDA approval are required. Should have compatible with Separate incision technique for screws and rods. Should have easy to use self-guided instruments. **SHOULD BE COMPATIBLE WITH NAVIGATION and SYSTEM TO BE PARKED AT SVIMS. Should have screws 4, locking caps 4 and 2 prebent rods.** Should have Multilevel capability. The Screw should have reverse thread technology to reduce pull out strength. The screw should have low profile design with top loading , top tightening , reverse thread technology break off plugs. Should have controlled rod delivery system. Screw should have G4 reverse thread technology. Screw diameter- 5.5 mm, 6.5mm and Length 35 mm, 40 mm, 45 mm, 50mm. Rods pre-bent tapered for better insertion size 30, 35, 40, 45, 50, 55, 60, 65, 70, 75, 80, 85, 90, 100, 110mm In Length and 5.5mm Dia.	Each	1
201808	NIM366	TL Percutaneous Pedicle screw rod spinal fixation system	SUR2022	US FDA approvals	Speficication for Percutaneous Pedical screw and rod spinal fixation system: The manufactured with international standards by reputed Multinational firms and with CE/FDA approval are required. Should have compatible with Separate incision technique for screws and rods. Should have easy to use self-guided instruments. **SHOULD BE COMPATIBLE WITH NAVIGATION and SYSTEM TO BE PARKED AT SVIMS. Should have screws 4, locking caps 4 and 2 prebent rods.** Should have Multilevel capability. The Screw should have reverse thread technology to reduce pull out strength. The screw should have low profile design with top loading , top tightening , reverse thread technology break off plugs. Should have controlled rod delivery system. Screw should have G4 reverse thread technology. Screw diameter- 5.5 mm, 6.5mm and Length 35 mm, 40 mm, 45 mm, 50mm. Rods pre-bent tapered for better insertion size 30, 35, 40, 45, 50, 55, 60, 65, 70, 75, 80, 85, 90, 100, 110mm In Length and 5.5mm Dia.	Each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201809	NIM367	TL Reduction Screws	SUR2022	US FDA/CE/DCGI approvals	screw cap having Reverse Angled Thread Locking Mechanism and Double locking screw cap Should contain screw 1 and locking cap 1. Dual core shaft with dual lead thread form for faster screw insertion. reduction screws options of 4.5,5.5,6.5. Screws with conical angulation of 50 degrees	Each	1
201810	NIM368	TL Reduction Screws	SUR2022	US FDA approvals	screw cap having Reverse Angled Thread Locking Mechanism and Double locking screw cap Should contain screw 1 and locking cap 1. Dual core shaft with dual lead thread form for faster screw insertion. reduction screws options of 4.5,5.5,6.5. Screws with conical angulation of 50 degrees	Each	1
201811	NIM369	TLIF Cages	SUR2022	US FDA/CE/DCGI approvals	Cage must have space for filling bone graft starting with Ht.7 to 15mm(2mm increments) cage having banana shape designed for open and minimally invasive procedures with tantalum markers.	Each	1
201812	NIM370	TLIF Cages	SUR2022	US FDA approvals	Cage must have space for filling bone graft starting with Ht.7 to 15mm(2mm increments) cage having banana shape designed for open and minimally invasive procedures with tantalum markers.	Each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201813	NIM371	Top loading Top Tightening Reduction Multi Axial Pedicular Screws with Reverse Threading for correction of spondylolisthesis and deformity	SUR2022	US FDA/CE/DCGI approvals	System should have multi axial reduction screws with sizes 4.5, 5.5, 6.5, 7.5 mm diameter and 25-55mm in length to treat all kinds of deformity.**Should have screws 4, locking caps 4. SHOULD BE COMPATIBLE WITH NAVIGATION and SYSTEM TO BE PARKED AT SVIMS.** System should be of Grade ASTM F136 - Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only. System should have G4 reverse thread technology to avoid cross threading. System should have Break Off Plug mechanism in the set screw to ensure better fixation. System should be compatible with 5.5mm titanium rod. System should have lesser implant volume with maximum angle of 28 degree between the head and screw body to avoid facet joint preservations. System should be compatible to be used along with Hydroxyapetite coated screws and fenestrated screws of similar design. System should comprise of special instruments for deformity like Beale rod reducer, In-Situ Coronal Benders, Parallel compressor and distractor and lateral rod reducers. System should have Vertebral Column Manipulation and DE rotation instruments for deformity correction. Reduction screws compatible with 5.5mm rod system. System should be of Titanium Alloy and MRI Compatible. Set screw to have double level with upper level to be broken after reduction. Should be compatible with normal universal system with MAS and FAS screws, hooks, connectors etc.	Each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201814	NIM372	Top loading Top Tightening Reduction Multi Axial Pedicular Screws with Reverse Threading for correction of spondylolisthesis and deformity	SUR2022	US FDA approvals	System should have multi axial reduction screws with sizes 4.5, 5.5, 6.5, 7.5 mm diameter and 25-55mm in length to treat all kinds of deformity.**Should have screws 4, locking caps 4. SHOULD BE COMPATIBLE WITH NAVIGATION and SYSTEM TO BE PARKED AT SVIMS.** System should be of Grade ASTM F136 - Titanium alloy (Ti6Al4V ELI) and Melt source from US, Europe only. System should have G4 reverse thread technology to avoid cross threading. System should have Break Off Plug mechanism in the set screw to ensure better fixation. System should be compatible with 5.5mm titanium rod. System should have lesser implant volume with maximum angle of 28 degree between the head and screw body to avoid facet joint preservations. System should be compatible to be used along with Hydroxyapetite coated screws and fenestrated screws of similar design. System should comprise of special instruments for deformity like Beale rod reducer, In-Situ Coronal Benders, Parallel compressor and distractor and lateral rod reducers. System should have Vertebral Column Manipulation and DE rotation instruments for deformity correction. Reduction screws compatible with 5.5mm rod system. System should be of Titanium Alloy and MRI Compatible. Set screw to have double level with upper level to be broken after reduction. Should be compatible with normal universal system with MAS and FAS screws, hooks, connectors etc.	Each	1
201815	NIM373	Top Loading, Low Profile, G4 reverse threaded Screws specifically designed to be put in a cortical trajectory for better cortical purchase, reduced soft tissue dissection, alternative path for revision surgeries and enhanced access for obese patients	SUR2022	US FDA/CE/DCGI approvals	System should have been designed to allow screw insertion through either open or minimally invasive approach. **Should have screws 4, locking caps 4. Should be compatible with Navigation and system to be parked at SVIMS.** System should have G4 reverse thread technology to avoid cross threading. System should have regular sizes 4.5, 5.5mm diameter and 15-30mm in length. Should have option for 4.0 and 5.0mm option for special cases. System should have Break Off Plug mechanism to ensure better fixation. System should be compatible with 5.5mm rod	Each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201816	NIM374	Top Loading, Low Profile, G4 reverse threaded Screws specifically designed to be put in a cortical trajectory for better cortical purchase, reduced soft tissue dissection, alternative path for revision surgeries and enhanced access for obese patients	SUR2022	US FDA approvals	System should have been designed to allow screw insertion through either open or minimally invasive approach. **Should have screws 4, locking caps 4. Should be compatible with Navigation and system to be parked at SVIMS.** System should have G4 reverse thread technology to avoid cross threading. System should have regular sizes 4.5, 5.5mm diameter and 15-30mm in length. Should have option for 4.0 and 5.0mm option for special cases. System should have Break Off Plug mechanism to ensure better fixation. System should be compatible with 5.5mm rod	Each	1
201817	NIM375	TSI IMPLANT (0.45mm)	SUR2022	US FDA/CE/DCGI approvals	Porus Polyethylene Implants, for seller floor.	Each	1
201818	NIM376	TSI IMPLANT (0.45mm)	SUR2022	US FDA approvals	Porus Polyethylene Implants, for seller floor.	Each	1
201819	NIM377	TSI IMPLANT (0.73mm)	SUR2022	US FDA/CE/DCGI approvals	Porus Polyethylene Implants, for seller floor.	Each	1
201820	NIM378	TSI IMPLANT (0.73mm)	SUR2022	US FDA approvals	Porus Polyethylene Implants, for seller floor.	Each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201821	NIM379	Two-piece, metal-on-metal cervical disc arthroplasty implant with ball and trough articulation.	SUR2022	US FDA/CE/DCGI approvals	System should be made of Titanium Ceramic Composite Material (Titanium Carbide Ceramic) that offers superior biocompatibility, imaging (MRI/ CT capability) and wear characteristics. Should be compatible with Navigation and system to be parked at SVIMS. System should have a ball and trough articulation design. The superior component contains the ball portion of the mechanism, and the inferior component incorporates the trough portion. System should allow for 2mm of A-P translation motion. System should allow for +/-10o of flexion and extension. System should allow for +/-10o of lateral bending. System should allow for unconstrained axial rotation. System should have ball located in the posterior 1/3 to provide posterior center of rotation and reproduce normal kinematics of the cervical spine. System should have micro-textured bone interface surfaces to bond with endplates for long-term fixation. System should have Ti plasma sprayed bone fixation surfaces to allow bone on-growth for long term stability. System should have dual stabilization rails on the superior and inferior components to provide immediate post-op stability (prevent back-out) and torsional stability. System should be available in multiple heights (5, 6 , 7 and 8 mm) and A-P depths (12, 14, 16 and 18 mm). System should have anatomically contoured posterior profile. System should have a low anterior profile. System should have multiple color coded trials,Rasps, Trail cutter guide for accurate height and anterior-posterior depth sizing. System should be registered with Drug Controller General of India. System should be CE approved	Each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
201822	NIM380	Two-piece, metal-on-metal cervical disc arthroplasty implant with ball and trough articulation.	SUR2022	US FDA approvals	System should be made of Titanium Ceramic Composite Material (Titanium Carbide Ceramic) that offers superior biocompatibility, imaging (MRI/ CT capability) and wear characteristics. Should be compatible with Navigation and system to be parked at SVIMS. System should have a ball and trough articulation design. The superior component contains the ball portion of the mechanism, and the inferior component incorporates the trough portion. System should allow for 2mm of A-P translation motion. System should allow for +/-10o of flexion and extension. System should allow for +/-10o of lateral bending. System should allow for unconstrained axial rotation. System should have ball located in the posterior 1/3 to provide posterior center of rotation and reproduce normal kinematics of the cervical spine. System should have micro-textured bone interface surfaces to bond with endplates for long-term fixation. System should have Ti plasma sprayed bone fixation surfaces to allow bone on-growth for long term stability. System should have dual stabilization rails on the superior and inferior components to provide immediate post-op stability (prevent back-out) and torsional stability. System should be available in multiple heights (5, 6 , 7 and 8 mm) and A-P depths (12, 14, 16 and 18 mm). System should have anatomically contoured posterior profile. System should have a low anterior profile. System should have multiple color coded trials,Rasps, Trail cutter guide for accurate height and anterior-posterior depth sizing. System should be registered with Drug Controller General of India. System should be CE approved	Each	1
201823	NIM381	Vagal nerve stimulation generator and accessories	SUR2022	US FDA/CE/DCGI approvals	For seizure management of drug resistant epilepsy MRI compatible	Each	1
201824	NIM382	Vagal nerve stimulation generator and accessories	SUR2022	US FDA approvals	For seizure management of drug resistant epilepsy MRI compatible	Each	1
201825	NIM383	Vessel Punch for EC/IC Bypass	SUR2022	US FDA/CE/DCGI approvals	Black coated	Each	1
201826	NIM384	Vessel Punch for EC/IC Bypass	SUR2022	US FDA approvals	Black coated	Each	1

Item master ID	Item code	Item Name	Group name	Item Description	Item Specification	UOM	QTY
***NOTE: AN** -ANEATHESIA, **BL** -BLOOD BANK, **DL** -DENTAL, **GS** -GENERAL SURGERY, **MO** -MEDICAL ONCOLOGY, **GY** -GYNECOLOGY, **OP** -OPHTHALMOLOGY, **SO** -SURGICAL ONCOLOGY, **TR** -TB&RD, **RT** -RADIOTHERAPY, **CA-** CARDIOLOGY, **CT-** CT SURGERY, **GE** -GASTROENTEROLOGY, **GIN** -COMMON INSTRUMENTS, **SU** -COMMON SUTURES, **GN-** GENERAL ITEMS, **NP** -NEPHROLOGY, **RA** -RADIOLOGY, **UR** -UROLOGY, **NS** -NEUROSURGERY, **NSI** -NEUROSURGERY INSTRUMENTS, **NIM** -NEUROSURGERY IMPLANTS*							