

NIT for Rate Contract of Hospital Disposables & Consumables for AIIMS Hospital, Bhubaneswar



No	DME Stage	Start Date & Time
1.	NIT No.	J-11048(059)/2016-17/S&P
2.	NIT Issue Date	02/02/2017
3.	Last Date of Submission	27/02/2017, 12.00 P.M
4.	Tender opening date (Technical bid)	27/02/2017, 15.00 P.M

All India Institute of Medical Sciences, Bhubaneswar

Email: info@aiimsbhubaneswar.edu.in

www.aiimsbhubaneswar.edu.in

**Rate Contract of Hospital Disposables & Consumables for Hospital Use of
AIIMS, Bhubaneswar**

All India Institute of Medical Sciences, Bhubaneswar invites tenders in sealed cover under **Two-Bid** system from manufacture and their authorized dealers/distributors for providing various Hospital Disposables & Consumables for AIIMS, Bhubaneswar.

The interested manufacturer and their authorized dealers/distributors are required to submit the technical and financial bid separately. The bids in Sealed Cover-I containing "Technical Bid" and Sealed Cover-II containing "Financial Bid" should be placed in a third sealed cover super scribed "**Tender For Rate Contract of Hospital Disposables & Consumables for AIIMS, Bhubaneswar**" and should reach at the office of "**The Administrative Officer, AIIMS, Sijua, Bhubaneswar (Odisha) - 751019**", on or before 12.00 PM on dt. 27/02/2017. The bid received after due date and time will not be entertained whatsoever may be the reason. The Technical Bids shall be opened on the same day at **03.30 PM** at AIIMS, Bhubaneswar. In the event of any of the above mentioned date being declared as a closed holiday day, the tenders will be opened on the next working day at the appointed time. The date of opening of financial bid of technically qualified agencies will be announced later through the official website of AIIMS, Bhubaneswar.

The Tender document containing technical bid form, financial bid form, technical description/specification & item and terms & conditions can be downloaded from website www.aiimsbhubaneswar.edu.in. Demand Draft for Rs.3000/-(Rupees Three Thousand) (non-refundable) in favour of "**AIIMS, Bhubaneswar**", payable at **Bhubaneswar**, against cost of the tender document may be submitted along with the technical bid in the Cover-I "Technical Bid". The amount of bid security (EMD) for **Rate Contract of Hospital Disposables & Consumables for AIIMS, Bhubaneswar of Rs. 2,00,000/- (Rupees Two Lakhs only)** should be paid by FDR/BG drawn in favour of "**AIIMS, Bhubaneswar**" payable at **Bhubaneswar** and will be placed in cover-I with technical bid. The Tender Documents are not transferable.

Any future clarification and/or corrigendum(s) shall be communicated through Administrative Officer on the AIIMS, Bhubaneswar website: www.aiimsbhubaneswar.edu.in.

Administrative Officer
AIIMS, Bhubaneswar

“Rate Contract of Hospital Disposables & Consumables for AIIMS, Bhubaneswar”

Terms & Conditions

Information and Conditions relating to Submission of Bids

1. The tender document containing eligibility criteria, scope of work, terms & conditions and draft agreement can be downloaded from website www.aiimsbhubaneswar.edu.in. Those who download the tender document from Website should enclose a Demand Draft of Rs 3000/- (Rupees Three Thousand Only) for towards Tender Fee drawn in favour of **“AIIMS, Bhubaneswar”**, payable at Bhubaneswar, not later the date of 27/02/2017, along with their bid in the **Cover-I** containing **“Technical Bid”**.
2. The interested firms/suppliers are required to submit the Technical and Financial Bids separately in the format enclosed. The bids in sealed Cover-I containing **“Technical Bid”** and sealed Cover-II containing **“Financial Bid”** should be placed in a third sealed cover super scribed **“NIT Rate Contract “Hospital Disposables & Consumables For AIIMS Bhubaneswar”** should reach AIIMS, Bhubaneswar by or before 12.00 PM on **27/02/2017**. The Technical bids shall be opened on same day at **03.00 PM** at AIIMS, Bhubaneswar in presence of the bidders or their authorized representatives who may choose to remain present. The Tender received after due date & time will be rejected and no claim shall be entertained whatsoever may be the reason.
3. **Signing of Tender:** All the duly filled/completed pages of the tender should be given serial/page number on each page and signed. The individual signing the tender or other documents connected with contract must specify whether he sign as:
 - a) A sole proprietor of the concern or constituted attorney of such sole proprietor;
 - b) A partner of the firm, if it is a partnership firm in which case he must have authority to execute the contracts on behalf of the firm and to refer to arbitration disputes concerning the business of the partnership either by virtue of the partnership agreement or by a power of attorney duly executed by the partners of the firm.
 - c) Director or a principal officer duly authorized by the Board of Directors of the Company, if it is a company.
4. The Public Sector Undertaking of the Central/State Govt. are exempted from furnishing Earnest Money along with tender. But they have to furnish Tender Fee Rs 3000/- in shape of DD (Non Refundable)
5. Earnest Money deposited with AIIMS, Bhubaneswar in connection with any other tender enquiry even if for same/similar material / Stores by the tenderer will not be considered against this tender.
6. The bid security (EMD) without interest shall be returned to the unsuccessful bidders

after finalization of contract.

7. All the duly filled/completed pages of the tender should be given serial /page number on each page and signed by the owner of the firm or his Authorized signatory. In case the Authorized signatory signs the tenders, a copy of the power of attorney/authorization may be enclosed along with tender. A copy of the terms & conditions shall be signed on each page and submitted with the technical bid as token of acceptance of terms & conditions. Tender with unsigned pages/incomplete/partial/part of tender if submitted will be rejected out rightly.
8. All entries in the tender form should be legible and filled clearly. If the space for furnishing information is insufficient, a separate sheet duly signed by the authorized signatory may be attached. No overwriting or cutting is permitted in the Technical Bid as well as Financial Bid unless authenticated by full signature of bidder. Any omission in filling the columns of Financial Bid form (Schedule of Rates) shall debar a tender from being considered. Rates should be filled up carefully by the tenderer. All Corrections in this schedule must be duly attested by full signature of the tenderers. The corrections made by using fluid and overwriting will not be accepted and the tender would be rejected.
9. The bidder shall pay an amount of Rs.2,00,000/- as Bid Security (EMD) (refundable to unsuccessful bidder after finalization of the contract) along with the **Technical Bid** in the form of FDR//BG in favour of "AIIMS, Bhubaneswar" drawn on any Nationalized Bank/ Scheduled Bank and payable at Bhubaneswar and must be valid for **(6) six month**. Bids received without EMD shall stand rejected and thus shall not be considered for evaluation etc. at any stage. The original EMD will be put in **cover-I** containing Technical bid.
10. Pharma Public Sector Undertaking of the Central/State Govt. is exempted from furnishing Earnest Money along with tender.
11. The successful bidder has to execute a contract in the format enclosed on Indian non judicial stamp paper of Rs.100/- (Rupees one hundred only) and also required to furnish the Performance security Rs3,00,000/-(Rupees Three Lakhs Only) in shape of TDR/BG of any nationalized bank drawn in favour of AIIMS, Bhubaneswar & payable at Bhubaneswar only. If the successful bidder fails to furnish the Performance security with the bill, the bill shall not be honored for payment.
12. The EMD shall be forfeited if successful bidder fails to supply the Hospital Disposables & Consumables in stipulated time or fails to comply with any of the terms & conditions of the contract or fail to sign the contract.

13. The bid shall be valid and open for acceptance of the competent authority for a period of 180 (one hundred eighty) days from the date of opening of the tenders and no request for any variation in quoted rates and / withdrawal of tender on any ground by bidders shall be entertained.
14. To assist in the analysis, evaluation and computation of the bids, the Competent Authority, may ask bidders individually for clarification of their bids. The request for clarification and the response shall be in writing but no change in the price or substance of the bid offered shall be permitted.
15. After evaluation, the work shall be awarded normally to the Agency fulfilling all the conditions and who has quoted the lowest rate as per financial bid after complying with all the terms/provisions stated / referred to for adherence in the tender.
16. The competent authority of AIIMS, Bhubaneswar reserved all rights to accept or reject any/ all tender(s) without assigning any reason. It can also impose/relax any term and condition of the tender enquiry after due discussion in pre bid conference. This will be communicated to all tenderers in writing. AIIMS, Bhubaneswar also reserves the right to reject any bid, which in their opinion considered to be is non-responsive, or violating any of the conditions/specifications without any liability or loss whatsoever it may cause to the bidder in the process.
17. Tender must be submitted on the prescribed Tender Form otherwise tender will be cancelled straightway.
18. **The company/manufacturer must submit the most recent certificate in support of the product is manufactured in a Good Manufacturing Practice (GMP) certified laboratory issued by the government or competent authority. Otherwise the bid will be rejected.**
19. **The company/manufacturer should have minimum annual turnover of at least 50 (Fifty) Lakhs for last three years. Documentary proof should be attached in support of this.**
20. Canvassing in any form is strictly prohibited and the tenderer who are found canvassing are liable to have their tenders rejected out rightly.
21. For any tenderer found lacking in the document by non-production / falsification at the time of verification of original, the tenderer shall be rejected & EMD shall be forfeited.
22. The rates should be valid for the entire Rate contract period. Rates quoted should be inclusive of all applicable taxes, packing, forwarding, and postage and transportation charges at FOR AIIMS Bhubaneswar. VAT, wherever applicable shall be shown, separately while computing total cost of the bill, but in the Tender, quoted price may be shown as follow: - Basic Cost + VAT=Total cost.

23. The Quantity can be increased/decreased at the time of issue of supply order to any extent depending upon the actual requirement.
24. The payment would be made against delivery for actual supply taken and no claim in this regard should be entertained.
25. The firm has to quote for one best quality only. The offers submitted as quality A, B, C, & D etc. will be summarily rejected.
26. All the rates should be mentioned in Indian National Currency (INR) only. The rates quoted in foreign currency will not be entertained in this tender enquiry & such tenders will be cancelled straightway.
27. Rates should be mentioned both in figures and in words. The offer should be typed or written in Ink Pen/ Ball Pen without any correction. Offers in pencil will be cancelled. Telegraphic/ Telex/ Fax offers will not be considered and cancelled straightway.
28. The supplier shall submit a **notarized affidavit on Indian Non Judicial Stamp Paper of Rs.10/- that you have not quoted the price higher than previously supplied to any government Institute/Organization/reputed Private Organization or DGS&D rate in recent past.** Therefore, if at any stage it has been found that the supplier has quoted lower rates than those quoted in this tender; the Institute (the purchaser) would be given the benefit of lower rates by the Supplier. **If such affidavit is** not submitted, tender will be out rightly rejected.
29. If the prices of the contracted articles is/ are controlled by the Government, in no circumstances the payment will be higher than the controlled rate.
30. Tender will be regarded as constituting an offer open to acceptance in whole or in part at the discretion of the competent authority of the institute for a period of 180 days (6 months) valid from the date of opening of the tender by the committee.
31. The time for the date of delivery/ dispatch stipulated in supply order shall be deemed to be essence of the contract and if the supplier fails to deliver or dispatch any consignment within the period prescribed for such delivery or dispatch in the supply order, Late Delivery charges shall be deducted from the bill @ 0.5% per week part thereof exceeding 3 (Three) days from the stipulated date subject to maximum of 10% of the value of the supplied goods or services under the contract. The competent authority of the institute may also cancel the supply. In such a case, bid security of the supplier shall stand forfeited.
32. In case the quality of goods supplied are not in conformity with the standards given in tender and as per the samples supplied or the supplies are found defective at any stage those goods shall immediately be taken back by the supplier and can be replaced with the tender quality goods, without any delay. The competent authority reserves all

rights to reject the goods if the same are not found in accordance with the required description / specifications and liquidates damages shall be charged.

33. In case the tenderer on whom the supply order has been placed, fails to complete the supplies within the delivery schedule and the purchaser has to resort risk purchase, the purchaser (AIIMS, Bhubaneswar) may recover the difference between the cost calculated on the basis of risk purchase price and that calculated on the basis of rates quoted from the tenderer. In case of repeated failure in supplying the order goods the supply order may be cancelled and bid security deposit will be forfeited.
34. The Currency of life span of the Hospital Disposables & Consumables at the time of supply should not be less than 75% of the total life. Payment to the extent of 100% shall be made on receipt of stock on acceptable condition & fulfilment of other conditions.
35. The supplier/ vendor shall replace the Hospital Disposables & Consumables having a life span below 3 (Three) months from the date of with fresh stock.
36. **Both on large and smallest units (Bottle/Strips/Vials)** of the Hospital Disposables & Consumables it is mandatory to Print / stamp in indelible ink on label / packets / cartons **“Not for sale / for use by AIIMS Bhubaneswar only” & No Price Should be quoted/printed on the Label**. Cases wherein quoting of price cannot dispensed with, it should be covered in indelible ink.
37. L1 Vendor should supply the items within 02(two) weeks after receipt the supply order/Re-order. If L1 vendor fails to deliver, the same will be procured from other sources at the cost and risk of L1 Vendor.
38. **Inspecting, Testing and Quality control**
 - i. The purchaser or its nominal representative will inspect and test the ordered goods and the related services to confirm their conformity to the contract specification and other quality control details incorporated.
 - ii. The Purchaser reserves the right for stage inspection during manufacturing process, pre-dispatch inspection or post-delivery inspection. The Purchaser as deemed fit shall resort to all these inspection or may waive off any of the inspection.
 - iii. Stage Inspection: The Supplier shall offer semi-finished product for stage inspection supported with invoice & test report of major raw material as per relevant specification standards.
 - iv. Before resorting to Bulk Manufacture, the supplier shall offer/send the prototype/actual-finished sample for approval by the Inspector approved by the

purchaser. The approval of Samples shall be in respect of workmanship and finishing and shall be without prejudice to the rights of purchaser/user to get random testing of items during pre-dispatch inspection or from the actual lot offered. In the event of the failure of the supplier to deliver the sample by the date specified in the contract or any other date agreed by the purchaser or in the event of rejection of the sample second time, the purchaser shall be entitled to cancel the contract and purchase the stores at the risk and cost of the supplier.

- v.** The Inspector shall have full and free access at any time during the execution of the contract to the supplier's work for satisfying himself that the goods are being manufactured in accordance with the specification mentioned in the Contract, and he may require the Supplier to make arrangements of inspection of the goods or any part thereof or any material at his premises or at any other place specified by the Inspector. The decision of the purchaser/ inspection authority in this regard shall be final and binding on the Supplier. All terms and condition of the contract as they apply to the inspection shall also apply to the re-inspection.
- vi.** The Supplier shall provide, without any extra charge, all material, tools, labour and assistance of every kind, which the Inspector may demand of him for any test, and examination, which he shall require to be made on the Supplier's premises and the Supplier shall bear and pay all costs of attendant thereon. If the Supplier fails to comply with condition aforesaid, the Inspector shall, in his sole judgment, be entitled to remove for test and examination all or any of the goods manufactured by the Supplier to any premises other than his (Supplier's) and in all such cases the Supplier's shall bear the cost of transport/and carrying out such tests elsewhere. A certificate in writing of the Inspector, that the Supplier has failed to provide the facilities and the means for test and examination, shall be final.
- vii.** The Supplier shall also provide and deliver for test, free of charge, at such place other than his premises as the Inspector may specify such material or goods as he may require for tests for which Supplier does not have the facilities or special/independent tests.
- viii.** The Inspector shall have the right to put all the goods or materials forming part of the same or any part thereof to such tests as he may think fit and proper. The Supplier shall not be entitled to object on any ground whatsoever to the method of testing adopted by the Inspector.
- ix.** Goods accepted by the purchase/AIIMS, Bhubaneswar and/or its inspector at initial inspection and in final inspection in terms of the contract should in no way dilute purchasers/AIIMS, Bhubaneswar's right to reject the same later.
- x.** The Purchaser's Inspector reserves the right to may draw samples through random sampling method after receiving the finished goods at destination. All the supplies

shall be accompanied with the Manufacturer's certificate that the material conforms to the specifications. Further to above if on the goods being rejected by the Inspector or AIIMS, Bhubaneswar at the destination, the Supplier fails to make satisfactory supply within the stipulated period of delivery the Purchaser shall be at liberty to:

- a) Require the Supplier to replace the rejected goods forthwith but in any case not later than a period of 30 days from the date of rejection and the Supplier shall bear all cost of such replacement, including freight, if any, on such replacing and replaced goods Any Deviation on that or any other account, the security deposit will be forfeited.
- b) Purchase or authorize the purchase of quantity of the goods rejected or goods of a similar description when goods exactly complying with particulars are not readily available which shall be final in the opinion of the Purchaser without notice to the supplier at his risk and cost.
- c) Cancel the contract and purchase or authorized the purchase of the goods or goods of a similar description (when goods complying with particulars are not in the opening of the Purchase, which shall be final, readily available) at the risk and cost of the Supplier.
- d) The Inspector shall have the power:

Before any goods or part thereof are submitted for inspection to certify that they cannot be in accordance with the contract owing to the adoption of any unsatisfactory method of manufacture.

- To reject any goods submitted as not being accordance with particulars.
- To reject the whole of the instalment tendered for inspection, if after inspection of such portion thereof as he may in his discretion thinks fit, he is satisfied that the same is unsatisfactory.
- To demand all cost incurred in the inspection and/or test. Cost of test shall be assessed at the rate charged by the Laboratory to private persons for similar work however if goods are accepted all cost incurred shall be borne by the Purchaser.
- Inspector's decision as regards the rejection shall be final and binding on the Supplier.

39. The Specification and quantity of the item needed is mentioned in **Financial Bid** but it is approximate detail and is subject to increase/decrease at the discretion of the competent authority of AIIMS, Bhubaneswar. The payment would be made for actual

supply taken and no claim in this regard for variation in specification should be entertained.

40. Where the specifications are as per tenderer's range of product & tenderer's offer should mention that the item meets all specifications as per the tender enquiry and if there are improvements/deviations the same should be brought out on separate Letter Head of the firm. It would be discretion of the competent authority of the institute to accept or reject such deviations which are not in accordance with our required specifications as given in **Annexure - I**.
41. It must be mentioned clearly whether tenderer is a manufacturer/sole distributor/sole agent for the items for which he is quoting.
42. **Manufacturer** must add a certificate that item(s) is manufactured by them as per range of products
43. **Sole Manufacturers** must add a certificate that they are the sole manufacturer of the Item for which they are quoting in this tender enquiry & item/items is /are their proprietary Item in India. The rate certificate is also required from the sole manufactures that the Rates quoted are the same as they quote to other State/Centre Govt. /reputed Private Organization and DGS&D rate for the similar item(s) and these are not higher than those quoted by them.
44. **Authorized Agents** must add authority letter from their Manufacturer/Principals on the letter head of the manufacturer/principals in proforma given in attach duly supported by a notarised affidavit on Indian Non Judicial Stamp Paper of Rs.10/- (Rupees ten only) that they are quoting Rates on behalf of them. The authorization letter must contain the purpose for which it is allowed. The validity period of the authorization letter must be mentioned in the authority letter otherwise tender will be liable to rejection.
45. The tenderers should submit along with the tender, a Photostat copy of the last 3 years Income Tax return otherwise tender may be ignored (2013-14, 2014-15, 2015-16).
46. Suppliers need to provide adequate sample/give the demonstration of the Hospital Disposables & Consumables in the office of the medical superintendent of the institute and in that case all the expenses will be borne by the supplier. AIIMS Bhubaneswar will not bear any travelling or living expenditure in this regard.
47. Full description & specifications, make/brand and name of the manufacturing firm must be clearly mentioned in the tender failing which the tender will not be considered. The tenderer must also mention whether the goods are imported / indigenous. Descriptive literature / catalogues must be attached with the tender in original failing which tender may be ignored.

48. The supplier should mention the enclosure nos. in compliance to the specification in the technical bid of the tender document failing this, the bid document will be disqualified.
49. The bidders should submit the relevant certificates / evidence of previous supply to other hospitals. If required, the technical committee may enquire from the other hospitals where the bidders have supplied the material.
50. The manufacture or its authorized agent should have their office & Godown within **60 km** of Bhubaneswar. A declaration to that effect should be furnished in form of **Affidavit** in the Technical Bid.
51. No other charges would be payable by Client and there would be no increase in rates during the Contract period.
52. **Subletting of Work:** The firm shall not assign or sublet the work/job or any part of it to any other person or party without prior permission in writing from AIIMS, Bhubaneswar, who is at liberty to refuse it. The tender is not transferable. One tenderer can submit only one tender.
53. Delivery of material should be made on working days from 10.00 AM to 4.00PM (Monday to Friday) and Saturday 10:00AM to 1:00 PM only.
54. *Each page of document including terms & conditions & tender is to be signed by the tenderer in proper manner.*
55. Any failure or omission to carryout of the provisions of this supply by the supplier shall not give rise to any claim by supplier and purchaser one against the other, if such failure or omission arise from an act of God which shall include all acts of natural calamities from civil strikes compliance with any status and or requisitions of the Government lockout and Strikes, riots, embargoes or from any political or other reasons beyond the suppliers control including war (whether declared or not) civil war or state of incarceration provided that notice of the occurrence of any event by either party to the other shall be given within two weeks from the date of occurrence of such an event which could be attributed to force majeure.
56. The Courts at Bhubaneswar alone and no other Court will have the jurisdiction to try the matter, dispute or reference between the parties arising out of this tender/supply Order/contract.
57. If at any time, any question, dispute or difference whatever shall arise between supplier and the institute (Purchaser) upon or in relation to or in connection with the agreement, either of the parties may give to the other notice in writing of the existence of such a question, dispute or difference and the same shall be referred to two arbitrators one to be nominated by the institute (Purchaser) and the other to be nominated by the supplier. Such a notice of the existence of any question dispute or

difference in connection with the agreement shall be served by either party within 60 days of the beginning of such dispute failing which all Rights and claims under this Agreement shall be deemed to have been forfeited and absolutely barred. Before proceeding with the reference the arbitrators shall appoint/nominate an umpire. In the event of the arbitrators not agreeing in their award the Umpire Appointed by them shall enter upon the reference and his award shall be binding on the Parties. The venue of the arbitration shall be at Bhubaneswar (Odisha, India). The arbitrators/Umpire shall give reasoned award.

- 58.** This is to certify that I/We before signing this tender have read and fully understood all the terms and conditions contained in Tender document regarding terms & condition of the contract, rules regarding purchase of Hospital Disposables & Consumables . I/we agree to abide by them.

I / We hereby accept the terms and Conditions given in the tender

Place:.....

Date:.....

(Signature of Tenderer with seal)

Name:

Address:

Note- Please sign each page of document including terms & conditions & tender

TENDER DOCUMENT

“Rate Contract of Hospital Disposables & Consumables for AIIMS, Bhubaneswar”

AIIMS, Bhubaneswar

TECHNICAL BID

(In separate sealed Cover-I super scribed as “Technical Bid”)

SI No	Criteria	Supportive Documents with enclosure no.	Remarks
1.	Name & Address of Tenderer with phone number, email, name and telephone/mobile(Mention in Letter head)		
2.	Specify you are Company /Proprietorship / Partnership firm(Mention in Letter head)		
3.	Name of Proprietor/Partner/Managing Director/Director.		
4	Name, Address & designation of the authorized person for signing the bid documents. (Authorization should be made in Letter head of the Organisation)		
5	Name, Address, Phone & Fax No. of office at Bhubaneswar or nearby.		
6	Whether the firm is a Registered firm ‘yes/no’(attached copy of certificate)		
7	Details of the Earnest Money Deposit (EMD) Rs.2,00,000/- (Rupees Two Lakh only) , FDR/BG No._____/dt.____		
8	Details of the Tender Fee worth Rs.3,000/-(Rupees Three Thousand only),Non-refundable. (DD No. ____, dt. ____)		
9	Valid Drug license. (Please attach copy)		
10.	<i>Please provide a notarized affidavit on Indian Non Judicial stamp paper of Rs.10/- that you have not quoted the price higher than previously supplied to any Government Institute / Organisation / reputed Private Organisation or DGS&D rate in recent past. If you don’t fulfil these criteria, your tender will be out rightly rejected.If you don’t fulfil this criteria, Your tender will be out rightly rejected.</i>		
11.	Detailed & exact specification of the product available with the vendor should be Mentioned in the technical bid in Annexure-I only.		
12.	Please attach copy of last 3 years Income Tax Return.(2013-14, 2014-15, 2015-16)		

13.	Please attach balance sheet (<i>duly certified by Chartered Accountant</i>) for last three (3) years (Average annual minimum turnover should not be less than 50 lakhs) in each		
14.	PAN No. (Please attach copy)		
15.	VAT Registration Number. (Please attach copy)		
16.	Acceptance of terms & conditions attached (Yes/No). Please sign each page of terms and conditions as token of acceptance and submit as part of tender document with Technical bid. Otherwise your tender will be rejected.		
17.	Power of Attorney/authorization for signing the bid documents. (In all cases except proprietorship)		
18.	<u>Please submit a notarised affidavit on Indian Non judicial stamp paper of Rs.10/-</u> that (i) no case is pending the police against the Proprietor/ partner or the Company (Agency). Indicate any convictions if any against the Company/firm/partner. (ii) proprietor/firm has never blacklisted by any organization		
19.	Acceptance of all term & conditions. (A declaration to accept the All term & conditions in the letter head)		
20.	Any other information, if necessary		

Note:

- Pagenumber/serialnumbermaybegiventoeachandeverypageofTenderDocumentsand photocopies of the attested documents attached. Mention Page number, wherever the copy (ies) of the document(s) is kept.
- The tenderer should furnish specific answers to all the questions/issues mentioned in the Checklist. In case a question/issue does not apply to a tenderer, the same should be answered with the remark “**Not Applicable**”.
- Wherever necessary and applicable, the tenderer shall enclose certified copy as documentary proof/ evidence to substantiate the corresponding statement. In case a tenderer furnishes a wrong or evasive answer against any of the question/issues mentioned in the Checklist, its tender will be liable to be rejected.
- In case of non-fulfilment of any of the above information/ document(s), the Tender will be summarily rejected without giving any notice.
- This is to certify that I/We before signing this tender have read and fully understood all the terms and conditions contained herein and undertake myself/ourselves to abide by them.

Place:.....

Date:.....

(Signature of Tenderer with seal)

Name:

Address:

Annexure -1

Sl No	Conumable Code	Item Name	Size/strength/specification
1	GC0001	Enzyme Instrument cleaning detergent. 1 ltr	G.M.P./CE/ISO/FDA/ISI certified as applicable
2	GC0002	Enzyme Instrument cleaning detergent. 5 ltr	G.M.P./CE/ISO/FDA/ISI certified as applicable
3	GC0003	2.45% Gluteraldehyde (5 litre)	G.M.P./CE/ISO/FDA/ISI certified as applicable
4	GC0004	Lugol's iodine 500ml	G.M.P./CE/ISO/FDA/ISI certified as applicable
5	GC0005	Acetic Acid (5%) 500ml	G.M.P./CE/ISO/FDA/ISI certified as applicable
6	GC0006	Hydrogen peroxide solution 500ml	G.M.P./CE/ISO/FDA/ISI certified as applicable
7	GC0007	Surgical spirit/methyl alcohol 1 ltr Bottle	G.M.P./CE/ISO/FDA/ISI certified as applicable
8	GC0008	Tincture benzoin 500ml	G.M.P./CE/ISO/FDA/ISI certified as applicable
9	GC0009	Phenol 90% solution , 5ltr	G.M.P./CE/ISO/FDA/ISI certified as applicable
10	GC0010	Trichloroacetic acid 100% (500gm)	G.M.P./CE/ISO/FDA/ISI certified as applicable
11	GC0011	Spirit of ammonia,100ml total ammonia 1.9gm, ammonium carbonate 4gm, alcohol 65% (1Ltr)	G.M.P./CE/ISO/FDA/ISI certified as applicable
12	GC0012	Cetrimide 3.0% w/v and Chlorhexidine Gluconate 0.3% w/v 2,84% m/v n-propyl alcohol and 0,056% m/v benzyl benzoate (500ml)	G.M.P./CE/ISO/FDA/ISI certified as applicable
13	GC0013	Formaline solution (1 litre)	G.M.P./CE/ISO/FDA/ISI certified as applicable
14	GC0014	Formaline solution 5ltr	G.M.P./CE/ISO/FDA/ISI certified as applicable
15	GC0015	Formaline Tablet (100tab per bottle)	G.M.P./CE/ISO/FDA/ISI certified as applicable
16	GC0016	Fumigant Solution (Gluteraldehyde based) (H2O2 Based)	G.M.P./CE/ISO/FDA/ISI certified as applicable
17	GC0017	Sodium Hypochlorite solution (6%) (1ltr)	G.M.P./CE/ISO/FDA/ISI certified as applicable
18	GC0018	Sodium Hypochlorite solution (6%) (5ltr)	G.M.P./CE/ISO/FDA/ISI certified as applicable
19	GC0019	10% Phenol (1 Ltr)	G.M.P./CE/ISO/FDA/ISI certified as applicable
20	GC0020	Bleaching Powder	Contains not less than 30 % w/w of available chlorine (as per I.P)
21	GC0021	Liquid Soap (500ml) with Dispensor	G.M.P./CE/ISO/FDA/ISI certified as applicable
22	GC0022	Surface Disinfectant 5ltr Jar	1, 6, Dihydroxy 2, 5 – Dioxy hexane 11.2 (Chemically bound formaldehyde) Glutaraldehyde 5.0 Benzal konium chloride 5.0 Alkyl urea derivative 3.0
23	GC0023	Surface Disinfectant 5ltr Jar (Each 100gm contains (ethylenedioxy) Dimethanol -14.1g, Glutaraldehyde- 5.0g)	G.M.P./CE/ISO/FDA/ISI certified as applicable
24	GC0024	Equipment Disinfectant	G.M.P./CE/ISO/FDA/ISI certified as applicable
25	GC0025	wound care solution 1000ml spray	super oxidised solution with neutral ph containing: hypochlorous acid-0.003%, sodium hypochlorite - 0.004%, electrolysed water 99.97%
26	GC0026	Povidone iodine 10%, 500ml	G.M.P./CE/ISO/FDA/ISI certified as applicable
27	GC0027	Povidone iodine 5%, 500 ml	G.M.P./CE/ISO/FDA/ISI certified as applicable
28	GC0028	Povidone iodine 7.5%, (Scrub) 500ml	G.M.P./CE/ISO/FDA/ISI certified as applicable
29	GC0029	Povidone iodine 7.5%, (Scrub) 5ltr Jar	G.M.P./CE/ISO/FDA/ISI certified as applicable
30	GC0030	Povidone iodine Oint. 30gm	G.M.P./CE/ISO/FDA/ISI certified as applicable
31	GC0031	Surface/environmental disinfectant spray containing ethanol & isopropyl alcohol (propanols), 250ml	G.M.P./CE/ISO/FDA/ISI certified as applicable

32	GC0032	Surface/environmental disinfectant solution containing chemically bound formaldehyde in combination with gluteraldehyde and alkyl urea derivatives, 500ml	G.M.P./CE/ISO/FDA/ISI certified as applicable
33	GC0033	Rectified Sprit (100ml)	G.M.P./CE/ISO/FDA/ISI certified as applicable
34	GC0034	Antiseptic Hand solution 500ml (Chlorhexidine Gluconate 0.5% w/v and ethyl alcohol IP 70% v/v)	G.M.P./CE/ISO/FDA/ISI certified as applicable
35	GC0035	calcium hydroxide with sodium hydroxide or potassium hydroxide	G.M.P./CE/ISO/FDA/ISI certified as applicable
36	GC0036	virkon	G.M.P./CE/ISO/FDA/ISI certified as applicable
37	GC0037	PeraSafe	G.M.P./CE/ISO/FDA/ISI certified as applicable
38	GC0038	Disposable Tuberculin / B.C.G Syringes	1CC / ml, With Needle Sterilised Non-Sterilised Toxic 1CC / ml. As per Drugs & Cosmetic Act 1940, with CE certification
39	GC0039	Disposable insulin syringes 40 IU	Individually packed , sterile, pyrogen free, produced from harmless material (Polypropylene, polyethylene), compatible with delivered medications, transparent for air detection and monitoring level, printed calibration scale, smooth piston, two components, piston must not be made of latex rubber, leak proof. With Needle Sterilised . As per Drugs & Cosmetic Act 1940, with CE certification , ISI/ GMP/FDA/CE0434/ISO as applicable.
40	GC0040	Disposable syringes 1CC	Individually packed , sterile, pyrogen free, produced from harmless material (Polypropylene, polyethylene), compatible with delivered medications, transparent for air detection and monitoring level, printed calibration scale, smooth piston, two components, piston must not be made of latex rubber, leak proof. With Needle Sterilised . As per Drugs & Cosmetic Act 1940, with CE certification , ISI/ GMP/FDA/CE0434/ISO as applicable.
41	GC0041	Disposable syringes 2CC	Individually packed , sterile, pyrogen free, produced from harmless material (Polypropylene, polyethylene), compatible with delivered medications, transparent for air detection and monitoring level, printed calibration scale, smooth piston, two components, piston must not be made of latex rubber, leak proof. With Needle Sterilised . As per Drugs & Cosmetic Act 1940, with CE certification , ISI/ GMP/FDA/CE0434/ISO as applicable.
42	GC0042	Disposable syringes 5CC	Individually packed , sterile, pyrogen free, produced from harmless material (Polypropylene, polyethylene), compatible with delivered medications, transparent for air detection and monitoring level, printed calibration scale, smooth piston, two components, piston must not be made of latex rubber, leak proof. With Needle Sterilised . As per Drugs & Cosmetic Act 1940, with CE certification , ISI/ GMP/FDA/CE0434/ISO as applicable.
43	GC0043	Disposable syringes 10CC	Individually packed , sterile, pyrogen free, produced from harmless material (Polypropylene, polyethylene), compatible with delivered medications, transparent for air detection and monitoring level, printed calibration scale, smooth piston, two components, piston must not be made of latex rubber,

			leak proof. With Needle Sterilised . As per Drugs & Cosmetic Act 1940, with CE certification , ISI/ GMP/FDA/CE0434/ISO as applicable.
44	GC0044	Disposable syringes 20 CC	Individually packed , sterile, pyrogen free, produced from harmless material (Polypropylene, polyethylene),compatible with delivered medications, transparent for air detection and monitoring level, printed calibration scale, smooth piston, two components, piston must not be made of latex rubber, leak proof. With Needle Sterilised . As per Drugs & Cosmetic Act 1940, with CE certification , ISI/ GMP/FDA/CE0434/ISO as applicable.
45	GC0045	Disposable syringes 50 CC	Individually packed , sterile, pyrogen free, produced from harmless material (Polypropylene, polyethylene),compatible with delivered medications, transparent for air detection and monitoring level, printed calibration scale, smooth piston, two components, piston must not be made of latex rubber, leak proof. With Needle Sterilised . As per Drugs & Cosmetic Act 1940, with CE certification , ISI/ GMP/FDA/CE0434/ISO as applicable.
46	GC0046	Sterile Needle 26G	Disposable Hypodermic needle (Pack of hundred with each needle individually packed) Sterile, Needle hub and cap are made of non-toxic, medical grade poly propylene compatible with any injection medication, Cannula is made from medical stainless steel. ISI/GMP/FDA/CE0434/ ISO as applicable.
47	GC0047	Sterile Needle 24G	Disposable Hypodermic needle (Pack of hundred with each needle individually packed) Sterile, Needle hub and cap are made of non-toxic, medical grade poly propylene compatible with any injection medication, Cannula is made from medical stainless steel. ISI/GMP/FDA/CE0434/ ISO as applicable.
48	GC0048	Sterile Needle 22G	Disposable Hypodermic needle (Pack of hundred with each needle individually packed) Sterile, Needle hub and cap are made of non-toxic, medical grade poly propylene compatible with any injection medication, Cannula is made from medical stainless steel. ISI/GMP/FDA/CE0434/ ISO as applicable.
49	GC0049	Sterile Needle 20G	Disposable Hypodermic needle (Pack of hundred with each needle individually packed) Sterile, Needle hub and cap are made of non-toxic, medical grade poly propylene compatible with any injection medication, Cannula is made from medical stainless steel. ISI/GMP/FDA/CE0434/ ISO as applicable.
50	GC0050	Sterile Needle 18G	Disposable Hypodermic needle (Pack of hundred with each needle individually packed) Sterile, Needle hub and cap are made of non-toxic, medical grade poly propylene compatible with any injection medication, Cannula is made from medical stainless steel. ISI/GMP/FDA/CE0434/ ISO as applicable.
51	GC0051	B.P. blades size 10, 100pc/box	Sterile, Carbon steel, individual foil peel packs, sterilized by gamma radiation 2.5 M-rads. V.P.I. protected. ISI/GMP/FDA/ CE0434 /ISO as applicable.
52	GC0052	B.P. blades size 11, 100pc/box	Sterile, Carbon steel, individual foil peel packs, sterilized by gamma radiation 2.5 M-rads. V.P.I. protected. ISI/GMP/FDA/ CE0434 /ISO as applicable.

53	GC0053	B.P. blades size 12, 100pc/box	Sterile, Carbon steel, individual foil peel packs, sterilized by gamma radiation 2.5 M-rads. V.P.I. protected. ISI/GMP/FDA/ CE0434 /ISO as applicable.
54	GC0054	B.P. blades size 15, 100pc/box	Sterile, Carbon steel, individual foil peel packs, sterilized by gamma radiation 2.5 M-rads. V.P.I. protected. ISI/GMP/FDA/ CE0434 /ISO as applicable.
55	GC0055	B.P. blades size 20, 100pc/box	Sterile, Carbon steel, individual foil peel packs, sterilized by gamma radiation 2.5 M-rads. V.P.I. protected. ISI/GMP/FDA/ CE0434 /ISO as applicable.
56	GC0056	B.P. blades size 21, 100pc/box	Sterile, Carbon steel, individual foil peel packs, sterilized by gamma radiation 2.5 M-rads. V.P.I. protected. ISI/GMP/FDA/ CE0434 /ISO as applicable.
57	GC0057	B.P. blades size 22, 100pc/box	Sterile, Carbon steel, individual foil peel packs, sterilized by gamma radiation 2.5 M-rads. V.P.I. protected. ISI/GMP/FDA/ CE0434 /ISO as applicable.
58	GC0058	B.P. blades size 23, 100pc/box	Sterile, Carbon steel, individual foil peel packs, sterilized by gamma radiation 2.5 M-rads. V.P.I. protected. ISI/GMP/FDA/ CE0434 /ISO as applicable.
59	GC0059	B.P. blades size 24, 100pc/box	Sterile, Carbon steel, individual foil peel packs, sterilized by gamma radiation 2.5 M-rads. V.P.I. protected. ISI/GMP/FDA/ CE0434 /ISO as applicable.
60	GC0060	IV cannula 16	Sterile, for single use, individually packed, pyrogen free, color coded port cap as per gauge, wings and injection port, needle for easy penetration, stopper, Teflon catheter, Latex free, radiopaque. ISI/GMP/FDA/CE0434/ ISO as applicable
61	GC0061	IV cannula 18	Sterile, for single use, individually packed, pyrogen free, color coded port cap as per gauge, wings and injection port, needle for easy penetration, stopper, Teflon catheter, Latex free, radiopaque. ISI/GMP/FDA/CE0434/ ISO as applicable
62	GC0062	IV cannula 20	Sterile, for single use, individually packed, pyrogen free, color coded port cap as per gauge, wings and injection port, needle for easy penetration, stopper, Teflon catheter, Latex free, radiopaque. ISI/GMP/FDA/CE0434/ ISO as applicable
63	GC0063	IV cannula 22	Sterile, for single use, individually packed, pyrogen free, color coded port cap as per gauge, wings and injection port, needle for easy penetration, stopper, Teflon catheter, Latex free, radiopaque. ISI/GMP/FDA/CE0434/ ISO as applicable
64	GC0064	IV cannula 24	Sterile, for single use, individually packed, pyrogen free, color coded port cap as per gauge, wings and injection port, needle for easy penetration, stopper, Teflon catheter, Latex free, radiopaque. ISI/GMP/FDA/CE0434/ ISO as applicable
65	GC0065	IV infusion butterfly set 20,21,22,23 G	ISI/GMP/FDA/CE0434/ISO as applicable.
66	GC0066	IV set (adult)	Adult, With built in Airway moulded chamber and Needle, Sterile, Disposable, Non - Toxic, Non Pyrogenic, sterilised by ETO, 2.7 to 3.00 mm tube with fluid filter, non-kinkable tube, Length not less than 150 cms / I.S No. 12655 (part-4 of 2003), as per Drugs & Cosmetics Act-1940 with CE certification
67	GC0067	IV set (paediatrics)	Child, With built in Airway moulded chamber and Needle, Sterile, Disposable, Non - Toxic, Non Pyrogenic, sterilised by ETO, 2.7 to 3.00 mm tube with fluid filter, non-kinkable tube, Length not less than 150 cms / I.S No. 12655 (part-4 of 2003) , as per Drugs &

			Cosmetics Act-1940 with CE certification
68	GC0068	Central venous line, double lumen	7FR, 7.5FR, 8FR
69	GC0069	Central venous line triple lumen	7FR, 7.5FR, 8FR
70	GC0070	Vacutainer (Plain, EDTA , Sodium Floride, Sodium Citrate (100/Pkt)	Plain -4ml (ISI/GMP/FDA/CE0434/ISO as applicable)
71	GC0071	Vacutainer (Plain, EDTA , Sodium Floride, Sodium Citrate (100/Pkt)	EDTA-3ml, (ISI/GMP/FDA/CE0434/ISO as applicable)
72	GC0072	Vacutainer (Plain, EDTA , Sodium Floride, Sodium Citrate (100/Pkt)	Sodium Floride-2ml, (ISI/GMP/FDA/CE0434/ISO as applicable)
73	GC0073	Vacutainer (Plain, EDTA , Sodium Floride, Sodium Citrate (100/Pkt)	sodium, (ISI/GMP/FDA/CE0434/ISO as applicable)
74	GC0074	Sterile Urine Container 50 ml	ISI/GMP/FDA/CE0434/ISO as applicable.
75	GC0075	Bottle Blood culture	Polycarbonate and glass. Light in weight and having clear and transparent surface. ISI/GMP/FDA/CE0434/ISO as applicable.
76	GC0076	Bottle urine culture	30ml/ 45ml. Made from medical grade Polypropylene. Absolutely leak proof. Sterile /disposable /individually packed. ISI/GMP/FDA/CE0434/ISO as applicable.
77	GC0077	Disposable Specimen container/Jar Small (100ML)	ISI/GMP/FDA/CE0434/ISO as applicable.
78	GC0078	Disposable Specimen container/Jar Medium (500ML)	ISI/GMP/FDA/CE0434/ISO as applicable.
79	GC0079	Disposable Specimen container/Jar Large (1000ML)	ISI/GMP/FDA/CE0434/ISO as applicable.
80	GC0080	Sterile gloves (surgical) 6	Manufactured in an ISO 9001:2008, 13485:2003 & 14001:2004 sterilized as per the validation of ISO 11135:2007. for Pre-powdered surgical gloves FDA approved bio-absorbable corn starch powder. Anatomically shaped with textured surface cuffed ISI marked for prepowdered gloves latex protien less than 100Mu gram/decimeter squar. for powdered free gloves latex protien less than 50 mu gram/ deci-meter square. Length of the gloves not less than 1. Minimum thickness at cuff 0.13. COA (certificate of authenticity). CE certified. Weight of pair of bare gloves should not be less than 20gms. ISI/GMP/FDA/ CE0434/ISO as applicable.
81	GC0081	Sterile gloves (surgical) 6.5	Manufactured in an ISO 9001:2008, 13485:2003 & 14001:2004 sterilized as per the validation of ISO 11135:2007. for Pre-powdered surgical gloves FDA approved bio-absorbable corn starch powder. Anatomically shaped with textured surface cuffed ISI marked for prepowdered gloves latex protien less than 100Mu gram/decimeter squar. for powdered free gloves latex protien less than 50 mu gram/ deci-meter square. Length of the gloves not less than 1. Minimum thickness at cuff 0.13. COA (certificate of authenticity). CE certified. Weight of pair of bare gloves should not be less than 20gms. ISI/GMP/FDA/ CE0434/ISO as applicable.

82	GC0082	Sterile gloves (surgical) 7	Manufactured in an ISO 9001:2008, 13485:2003 & 14001:2004 sterilized as per the validation of ISO 11135:2007. for Pre-powdered surgical gloves FDA approved bio-absorbable corn starch powder. Anatomically shaped with textured surface cuffed ISI marked for prepowdered gloves latex protien less than 100Mu gram/decimeter squar. for powdered free gloves latex protien less than 50 mu gram/ deci-meter square. Length of the gloves not less than 1. Minimum thickness at cuff 0.13. COA (certificate of authenticity). CE certified. Weight of pair of bare gloves should not be less than 20gms. ISI/GMP/FDA/ CE0434/ISO as applicable.
83	GC0083	Sterile gloves (surgical) 7.5	Manufactured in an ISO 9001:2008, 13485:2003 & 14001:2004 sterilized as per the validation of ISO 11135:2007. for Pre-powdered surgical gloves FDA approved bio-absorbable corn starch powder. Anatomically shaped with textured surface cuffed ISI marked for prepowdered gloves latex protien less than 100Mu gram/decimeter squar. for powdered free gloves latex protien less than 50 mu gram/ deci-meter square. Length of the gloves not less than 1. Minimum thickness at cuff 0.13. COA (certificate of authenticity). CE certified. Weight of pair of bare gloves should not be less than 20gms. ISI/GMP/FDA/ CE0434/ISO as applicable.
84	GC0084	Sterile gloves (surgical) 8	Manufactured in an ISO 9001:2008, 13485:2003 & 14001:2004 sterilized as per the validation of ISO 11135:2007. for Pre-powdered surgical gloves FDA approved bio-absorbable corn starch powder. Anatomically shaped with textured surface cuffed ISI marked for prepowdered gloves latex protien less than 100Mu gram/decimeter squar. for powdered free gloves latex protien less than 50 mu gram/ deci-meter square. Length of the gloves not less than 1. Minimum thickness at cuff 0.13. COA (certificate of authenticity). CE certified. Weight of pair of bare gloves should not be less than 20gms. ISI/GMP/FDA/ CE0434/ISO as applicable.
85	GC0085	Clean gloves (nonsterile)-6.5,7,7.5,8	6", 6 1/2", 7", 7 1/2", Min. length-280mm, Sterilised, Prepowdered, BIS specifications gloves, surgical rubber made of Hypoallergic latex. 100% electronically tested, sterilised by Gamma Radiation / ETO, ISI Marked, IS No. 13422-92 with CE certificatio . Each pair of Gloves in one packet with printing of size, ISI Mark, CE Mark & name of the Manufacturer.
86	GC0086	Sterile bone wax 2gm	ISI/GMP/FDA/ CE0434/ISO as applicable.
87	GC0087	Rolled Bandages 6" (3mtr X 15cm)	ISI/GMP/FDA/ CE0434/ISO as applicable.
88	GC0088	Rolled Bandages 4" (3mtr X 10cm)	ISI/GMP/FDA/ CE0434/ISO as applicable.
89	GC0089	Rolled Bandages 3" (3mtr X 7.5cm)	ISI/GMP/FDA/ CE0434/ISO as applicable.
90	GC0090	Rolled Bandages 2" (3mtr X 5cm)	ISI/GMP/FDA/ CE0434/ISO as applicable.
91	GC0091	Rolled Bandages 1" (3mtr X 2.5cm)	ISI/GMP/FDA/ CE0434/ISO as applicable.
92	GC0092	Crepe Bandage 4"	ISI/GMP/FDA/ CE0434/ISO as applicable.
93	GC0093	Crepe Bandage 6"	ISI/GMP/FDA/ CE0434/ISO as applicable.
94	GC0094	Cast Padding 4"	ISI/GMP/FDA/ CE0434/ISO as applicable.
95	GC0095	Cast Padding 6"	ISI/GMP/FDA/ CE0434/ISO as applicable.

96	GC0096	Absorbent cotton	Highly absorbent 100% pure cotton, wool roll 500gm net, naturally soft, Pure white, odourless, BP standard, excellent air permeability. ISI/ GMP/FDA/CE0434/ISO as applicable.
97	GC0097	Zig zag cotton rolls 500gm	ISI/GMP/FDA/ CE0434/ISO as applicable.
98	GC0098	Surgical gauge than Medical Grade 18 mtr x 90 c.m 500gm	Medical grade ISI mark and Shedule F2, 90cm X 18Mtr. Threads per dm:- Warp not less than 75 and weft not less than 55. Weight in g/m2: - 30 ± 5. Length and width:- Not less than 98 per cent each of the length and width stated on the label. Absorbency:- Average sinking time not more than 10 seconds. Fluorescence:- When viewed under screened ultra-violet light not more than occasional points of fluorescence are observed. Foreign matter:- Not more than 1 per cent. Sterility:- If sterile, the contents comply with the test for sterility. ISI/GMP/ FDA/CE0434/ISO as applicable.
99	GC0099	Roller gauze (medical Grade) 2"	ISI/GMP/FDA/ CE0434/ISO as applicable.
100	GC0100	Roller gauze (medical Grade) 4"	ISI/GMP/FDA/ CE0434/ISO as applicable.
101	GC0101	Roller gauze (medical Grade) 6"	ISI/GMP/FDA/ CE0434/ISO as applicable.
102	GC0102	Sterile Gauze with Radio Opaque lining (Pack of 5 Each)	ISI/GMP/FDA/ CE0434/ISO as applicable.
103	GC0103	Sterile Cotton Pettis	ISI/GMP/FDA/ CE0434/ISO as applicable.
104	GC0104	Cotton Roll (500gm Pkt)	Highly absorbent 100% pure cotton, wool roll 500gm net, naturally soft, Pure white, odourless, BP standard, excellent air permeability. ISI/ GMP/FDA/CE0434/ISO as applicable.
105	GC0105	Cotton (500gm Pkt) Medical grade	ISI/GMP/FDA/ CE0434/ISO as applicable.
106	GC0106	Soft Roll Cotton 10cm	ISI/GMP/FDA/ CE0434/ISO as applicable.
107	GC0107	Soft Roll Cotton 15cm	ISI/GMP/FDA/ CE0434/ISO as applicable.
108	GC0108	USG / ECG Jelly 250 gm per Bottle	ISI/GMP/FDA/ CE0434/ISO as applicable.
109	GC0109	ECG Roll (Paper)	50cm x 20cm (Box of 5pcs),
110	GC0110	ECG recording graph role	106 x 20 cm (Box of 5pcs),
111	GC0111	ECG (Paper)	A4 Size Paper (100sheet per Pkt)
112	GC0112	E.C.G chest rubber fixer Adult	ISI/GMP/FDA/CE0434/ISO as applicable
113	GC0113	E.C.G chest rubber fixer pedia	ISI/GMP/FDA/CE0434/ISO as applicable
114	GC0114	E.C.G roll	Cardiovit (Schiller At-2/At-2 Plus/Cs-200 Standard, Size-210Mm X 280Mm) (67.7 Meters) 242pgs. ISI/GMP/FDA/CE0434/ ISO as applicable
115	GC0115	CTG Paper role	ISI/GMP/FDA/CE0434/ISO as applicable
116	GC0116	ECG electrodes	G.M.P./CE/ISO/FDA/ISI certified as applicable
117	GC0117	Hydrocolloid gel pad	for bedsores dressing 10 x10
118	GC0118	Hydrocolloid gel pad	for bedsores dressing 15 x15
119	GC0119	Hydrocolloid gel pad	for bedsores dressing 10 x20
120	GC0120	Non evev woven adhesive Dressing	10cm x 10m
121	GC0121	Non evev woven adhesive Dressing	10cm x 2m
122	GC0122	Non evev woven adhesive Dressing	15cm x10m
123	GC0123	Non evev woven adhesive Dressing	5cm x 10m
124	GC0124	Vaseline/Paraffin with Chlorohexidine sterile gauge Dressing 10cm x 10cm	ISI/GMP/FDA/CE0434/ISO as applicable.
125	GC0125	Vaseline/Paraffin sterile gauge Dressing 10cm x 10cm	ISI/GMP/FDA/CE0434/ISO as applicable.
126	GC0126	Medicated dressings (e.g. Band aid)	ISI/GMP/FDA/CE0434/ISO as applicable.
127	GC0127	Round medicated band aid	ISI/GMP/FDA/CE0434/ISO as applicable.
128	GC0128	Vaseline/white paraffine 500Gm	ISI/GMP/FDA/CE0434/ISO as applicable.
129	GC0129	Oxygen Mask Adult (Sterile)	ISI/GMP/FDA/ CE0434/ISO as applicable
130	GC0130	Oxygen Mask Padeiatric (Sterile)	ISI/GMP/FDA/ CE0434/ISO as applicable

131	GC0131	Nebuliser mask adult (Sterile)	Mask nebulizer Soft clear aerosol mask with anatomical form is ideal for long-term use. Gently rolled, feathered edges with nose bridges for extra comfort. Rotating type connector for patients comfort. Large surface area providing by unique convex cone design, ensures maximum capacity action capaliaary action and eliminates medication wastage. Nebulization 3cc within 10 minutes in horizontal or vertical position ensuring patient comfort. ISI/GMP/FDA/CE0434/ISO as applicable.
132	GC0132	Nebuliser mask padeiatric (Sterile)	Mask nebulizer Soft clear aerosol mask with anatomical form is ideal for long-term use. Gently rolled, feathered edges with nose bridges for extra comfort. Rotating type connector for patients comfort. Large surface area providing by unique convex cone design, ensures maximum capacity action capaliaary action and eliminates medication wastage. Nebulization 3cc within 10 minutes in horizontal or vertical position ensuring patient comfort. ISI/GMP/FDA/CE0434/ISO as applicable.
133	GC0133	Multivent mask (adult)	Each mask is designed for patient comfortb with soft, anatomical form. Barbed fittings help prevent patient from disconnecting the mask while the elastic straps and adjustable nose clips secure it for better fit. Not made with natural rubber latex. ISI/GMP/FDA/CE0434/ISO as applicable
134	GC0134	Multivent mask (paed)	(paed) Each mask is designed for patient comfort with soft, anatomical form. Barbed fittings help prevent patient from disconnecting the mask while the elastic straps and adjustable nose clips secure it for better fit. Not made with natural rubber latex. ISI/GMP/FDA/CE0434/ISO as applicable.
135	GC0135	Triple (three) layer face mask	(9cmx17cm approx.), nose clip adaptable. (Tie on mask of no-woven, hypoallergenic 3 ply construction with filter in between offering >99% standard with 4 tie strings.)
136	GC0136	N 95 Disposable particulate respirator	a-Adjustable nasal clip b-Patented filter media c-Submicron filter capable of excluding particles less than 5 micron diameters d-Exhaustion valve for heat and humidity reduction in respirator (filter efficiency of 95% or more against particulate aerosols . The mask should be provided with expiration valve.It should be disposable and to be able to fit for wide range of face sizes.It should accompany with certification from NIOSH or any other internationally accepted certification)
137	GC0137	Tissue Paper Roll	Size
138	GC0138	Liquid Soap	1Ltr jar
139	GC0139	Shoes Cover disposable	ISI/GMP/FDA/ CE0434/ISO as applicable
140	GC0140	Suction drain / Minivac Set Padiatric Size 8 no	ISI/GMP/FDA/ CE0434/ISO as applicable
141	GC0141	Romovac set 12FG, 14FG, 16FG, 18FG	ISI/GMP/FDA/ CE0434/ISO as applicable
142	GC0142	Durapore 1",	G.M.P./CE/ISO/FDA/ISI certified as applicable
143	GC0143	Durapore 2"	G.M.P./CE/ISO/FDA/ISI certified as applicable
144	GC0144	Sterile Suction Catheter FG 8	ISI/GMP/FDA/ CE0434/ISO as applicable
145	GC0145	Sterile Suction Catheter FG 10	ISI/GMP/FDA/ CE0434/ISO as applicable

146	GC0146	Sterile Suction Catheter FG 12	ISI/GMP/FDA/ CE0434/ISO as applicable
147	GC0147	Sterile Suction Catheter FG 14	ISI/GMP/FDA/ CE0434/ISO as applicable
148	GC0148	Sterile Suction Catheter FG 16	ISI/GMP/FDA/ CE0434/ISO as applicable
149	GC0149	Sterile drape sheet 120 x120 cm	ISI/GMP/FDA/ CE0434/ISO as applicable
150	GC0150	Sterile drape sheet 120 x120 cm	ISI/GMP/FDA/ CE0434/ISO as applicable
151	GC0151	Sterile drape sheet 120 x120 cm	ISI/GMP/FDA/ CE0434/ISO as applicable
152	GC0152	Sterile Cranial Drape Set	ISI/GMP/FDA/ CE0434/ISO as applicable
153	GC0153	Sterile Spinal Drape set	ISI/GMP/FDA/ CE0434/ISO as applicable
154	GC0154	Sterile Urinary Drainage Bag	Sterilised with non return valve and Drainage outlet with a capacity of 2000ml , with marking non toxic pyrogen free, double seek , clinical grade PVC with CE certification will be preferred
155	GC0155	URO Meter	ISI/GMP/FDA/ CE0434/ISO as applicable
156	GC0156	Ryle's Tube 12	Polythene (P.V.C) Pre -sterile (Length 105ms) Sterile Non toxic , Pyrogen free , with Radio Opaque Line, with CE certification will be preferred
157	GC0157	Ryle's Tube 14	Polythene (P.V.C) Pre -sterile (Length 105ms) Sterile Non toxic , Pyrogen free , with Radio Opaque Line, with CE certification will be preferred
158	GC0158	Ryle's Tube 16	Polythene (P.V.C) Pre -sterile (Length 105ms) Sterile Non toxic , Pyrogen free , with Radio Opaque Line, with CE certification will be preferred
159	GC0159	Ryle's Tube 18	Polythene (P.V.C) Pre -sterile (Length 105ms) Sterile Non toxic , Pyrogen free , with Radio Opaque Line, with CE certification will be preferred
160	GC0160	Foley's Urinary Catheter FG6	Made of silicone elastomer bonded with latex rubber, which can be retained in body for longer duration. Symmetrical foley ballon to ensure upright tip in urinary bladder for proper drainage of urine. Two lateral burr free eye to prevent the risk of injury and encrustation. hard plastic valve for trouble free inflation and deflation of baloon. color-coded for easy indentification of size. Ballon capacity: 3-5 ml. Silkolatex (Pre - sterile) 3 way sterile, Non - toxic ISI/GMP/FDA/CE0434/ISO as applicable.
161	GC0161	Foley's Urinary Catheter FG8	Made of silicone elastomer bonded with latex rubber, which can be retained in body for longer duration. Symmetrical foley ballon to ensure upright tip in urinary bladder for proper drainage of urine. Two lateral burr free eye to prevent the risk of injury and encrustation. hard plastic valve for trouble free inflation and deflation of baloon. color-coded for easy indentification of size. Ballon capacity: 3-5 ml. Silkolatex (Pre - sterile) 3 way sterile, Non - toxic ISI/GMP/FDA/CE0434/ISO as applicable.
162	GC0162	Foley's Urinary Catheter FG10	Made of silicone elastomer bonded with latex rubber, which can be retained in body for longer duration. Symmetrical foley ballon to ensure upright tip in urinary bladder for proper drainage of urine. Two lateral burr free eye to prevent the risk of injury and encrustation. hard plastic valve for trouble free inflation and deflation of baloon. color-coded for easy indentification of size. Ballon capacity: 3-5 ml. Silkolatex (Pre - sterile) 3 way sterile, Non - toxic ISI/GMP/FDA/CE0434/ISO as applicable.

163	GC0163	Foley's Urinary Catheter FG12	Made of silicone elastomer bonded with latex rubber, which can be retained in body for longer duration. Symmetrical foley balloon to ensure upright tip in urinary bladder for proper drainage of urine. Two lateral burr free eye to prevent the risk of injury and encrustation. hard plastic valve for trouble free inflation and deflation of baloon. color-coded for easy indentification of size. Ballon capacity: 3-5 ml. Silkolatex (Pre - sterile) 3 way sterile, Non - toxic ISI/ GMP /FDA/CE0434/ISO as applicable.
164	GC0164	Foley's Urinary Catheter FG14	Made of silicone elastomer bonded with latex rubber, which can be retained in body for longer duration. Symmetrical foley balloon to ensure upright tip in urinary bladder for proper drainage of urine. Two lateral burr free eye to prevent the risk of injury and encrustation. hard plastic valve for trouble free inflation and deflation of baloon. color-coded for easy identification of size. Silkolatex (Pre - sterile) 3 way sterile, Non - toxic with ISI/GMP/FDA/ CE0434/ISO as applicable.
165	GC0165	Foley's Urinary Catheter FG16	Made of silicone elastomer bonded with latex rubber, which can be retained in body for longer duration. Symmetrical foley balloon to ensure upright tip in urinary bladder for proper drainage of urine. Two lateral burr free eye to prevent the risk of injury and encrustation. hard plastic valve for trouble free inflation and deflation of baloon. color-coded for easy identification of size. Silkolatex (Pre - sterile) 3 way sterile, Non - toxic with ISI/GMP/FDA/ CE0434/ISO as applicable.
166	GC0166	Foley's Urinary Catheter FG18	Made of silicone elastomer bonded with latex rubber, which can be retained in body for longer duration. Symmetrical foley balloon to ensure upright tip in urinary bladder for proper drainage of urine. Two lateral burr free eye to prevent the risk of injury and encrustation. hard plastic valve for trouble free inflation and deflation of baloon. color-coded for easy identification of size. Silkolatex (Pre - sterile) 3 way sterile, Non - toxic with ISI/GMP/FDA/ CE0434/ISO as applicable.
167	GC0167	Foley's Urinary Catheter FG20	Made of silicone elastomer bonded with latex rubber, which can be retained in body for longer duration. Symmetrical foley balloon to ensure upright tip in urinary bladder for proper drainage of urine. Two lateral burr free eye to prevent the risk of injury and encrustation. hard plastic valve for trouble free inflation and deflation of baloon. color-coded for easy identification of size. Silkolatex (Pre - sterile) 3 way sterile, Non - toxic with ISI/GMP/FDA/ CE0434/ISO as applicable.
168	GC0168	Foley's Urinary Catheter FG22	Made of silicone elastomer bonded with latex rubber, which can be retained in body for longer duration. Symmetrical foley balloon to ensure upright tip in urinary bladder for proper drainage of urine. Two lateral burr free eye to prevent the risk of injury and encrustation. hard plastic valve for trouble free inflation and deflation of baloon. color-coded for easy identification of size. Silkolatex (Pre - sterile) 3 way sterile, Non - toxic with ISI/GMP/FDA/ CE0434/ISO as applicable.

169	GC0169	Foley's Urinary Catheter 6	Silkolortex (Pre - sterile) 2 way sterile, Non - toxic with CE certification
170	GC0170	Foley's Urinary Catheter 8	Silkolortex (Pre - sterile) 2 way sterile, Non - toxic with CE certification
171	GC0171	Foley's Urinary Catheter 10	Silkolortex (Pre - sterile) 2 way sterile, Non - toxic with CE certification
172	GC0172	Foley's Urinary Catheter 12	Silkolortex (Pre - sterile) 2 way sterile, Non - toxic with CE certification
173	GC0173	Foley's Urinary Catheter 14	Silkolortex (Pre - sterile) 2 way sterile, Non - toxic with CE certification
174	GC0174	Foley's Urinary Catheter 16	Silkolortex (Pre - sterile) 2 way sterile, Non - toxic with CE certification
175	GC0175	Foley's Urinary Catheter 18	Silkolortex (Pre - sterile) 2 way sterile, Non - toxic with CE certification
176	GC0176	Foleys catheter 2 way paediatrics size 8	Made of silicone elastomer bonded with latex rubber, which can be retained in body for longer duration. Symmetrical foley ballon to ensure upright tip in urinary bladder for proper drainage of urine. Two lateral burr free eye to prevent the risk of injury and encrustation. hard plastic valve for trouble free inflation and deflation of baloon. color-coded for easy identification of size. Ballon capacity: 3-5 ml. ISI/GMP/FDA/CE0434/ISO as applicable.
177	GC0177	Foleys catheter 2 way paediatrics size 10	Made of silicone elastomer bonded with latex rubber, which can be retained in body for longer duration. Symmetrical foley ballon to ensure upright tip in urinary bladder for proper drainage of urine. Two lateral burr free eye to prevent the risk of injury and encrustation. hard plastic valve for trouble free inflation and deflation of baloon. color-coded for easy identification of size. Ballon capacity: 3-5 ml. ISI/GMP/FDA/CE0434/ISO as applicable.
178	GC0178	Foleys catheter 3 ways 18	Made of silicone elastomer bonded with latex rubber, which can be retained in body for longer duration. Symmetrical foley ballon to ensure upright tip in urinary bladder for proper drainage of urine. Two lateral burr free eye to prevent the risk of injury and encrustation. hard plastic valve for trouble free inflation and deflation of baloon. color-coded for easy identification of size. ISI/GMP/FDA/ CE0434/ISO as applicable.
179	GC0179	Test strip for glucose test, 50/box	Compitable with one touch machine. ISI /GMP/FDA/CE0434/ISO as applicable
180	GC0180	Disposable Sterile swab Stick	ISI/GMP/FDA/ CE0434/ISO as applicable
181	GC0181	Brains circuit (Adult)	The brain anesthesia circuit is a convenient, lightweight anesthesia delivery system. The circuit modification of Mapleson system which assist in scavenging of waste gases. The modification improves clinical utility. It is simpler, has single tube convenience and adaptable to all ages and all surgical procedures. ISI/GMP/FDA/ CE0434/ISO as applicable.
182	GC0182	Brains circuit (Paediatric)	The brain anesthesia circuit is a convenient, lightweight anesthesia delivery system. The circuit modification of Mapleson system which assist in scavenging of waste gases. The modification improves clinical utility. It is simpler, has single tube convenience and adaptable to all ages and all surgical procedures. ISI/GMP/FDA/ CE0434/ISO as applicable.

183	GC0183	Catheter red rubber	ISI/GMP/FDA/CE0434/ISO as applicable.
184	GC0184	Chest drainage bag (water seal)	Under water seal drainage system for collection of drainage fluid from thoracic cavity. Specially designed moulded handle for easy carrying and hanging of the bag. PVC drainage bag with 1000ml capacity. Soft and kink resistant PVC tubing. ISI/GMP/FDA/CE0434/ISO as applicable.
185	GC0185	Chest drainage tube (all sizes)	Tuning of non-toxic medical grade PVC. Transparent Housing. Marking on catheter is provided at 5, 10, 15, 20cm from the distal end. ISI/GMP/FDA/ CE0434/ISO as applicable.
186	GC0186	Cord clamp	Suitable for clamping the umbilical cord of new born baby immediately after the birth. Provided with double purpose security lock click to indicate the correct locking and protect against accidental reopening. Finger grip ensures safe and convenient handling particularly when gloves are wet. Provided with grooves all along the length to prevent the slipping of the umbilical cord and to retain it in the same position. Manufactured from non toxic medical grade polymer. Supplied in blue color. sterile, individually packed in blister pack. ISI/GMP/FDA/CE0434/ISO as applicable.
187	GC0187	Vaccum suction set	Moulded yankaur suction handle attached with 2.5 mtr tube. Specially designed flexible knik resistant tube provide unobstructed suction during the prolonged use. Soft flexible adaptors at both ends of the tube provide safe grip to the handle as well as suction source. Vent port is permanently closed with tight fit sleeve, which can be removed with small incision by blade to change over to vent control system. sterile, individual packed in a peelable soft blister pack. ISI/GMP/FDA/ CE0434/ISO as applicable.
188	GC0188	Dispo.surgeon caps M, 100pc/box	Especially designed to protect the patient against dropping of hair and dandruff of the attending staff. Manufactured from soft non woven green/blue cloth. Provided with stitched interlocking adaptable elastic for better grip on the forehead and comfortable fittings. ISI/GMP/FDA/ CE0434/ISO as applicable.
189	GC0189	Dispo. surgeon caps, F, crimp cap (50/box)	Especially designed to protect the patient against dropping of hair and dandruff of the attending staff. Manufactured from soft non woven green/blue cloth. Provided with stitched interlocking adaptable elastic for better grip on the forehead and comfortable fittings. ISI/GMP/FDA/ CE0434/ISO as applicable
190	GC0190	Extension set 3way (vein online), size 200 cm	Small bore high pressure extension line suitable for high pressor monitoring. Knik resistant PVC tubing.For pressure upto 55 bar (800 psi). ISI/GMP/FDA/ CE0434/ISO as applicable
191	GC0191	Extension set 3way (vein online), size 10 cm	Small bore high pressure extension line suitable for high pressor monitoring. Knik resistant PVC tubing.For pressure upto 55 bar (800 psi). ISI/GMP/FDA/ CE0434/ISO as applicable
192	GC0192	Extension set 3way (vein online), size 25, cm	Small bore high pressure extension line suitable for high pressor monitoring. Knik resistant PVC tubing.For pressure upto 55 bar (800 psi). ISI/GMP/FDA/ CE0434/ISO as applicable

193	GC0193	Extension set 3way (vein online), size 50cm	Small bore high pressure extension line suitable for high pressor monitoring. Knik resistant PVC tubing. For pressure upto 55 bar (800 psi). ISI/GMP/FDA/CE0434/ISO as applicable
194	GC0194	Extension set 3way (vein online), size 100 cm	Small bore high pressure extension line suitable for high pressor monitoring. Knik resistant PVC tubing. For pressure upto 55 bar (800 psi). ISI/GMP/FDA/CE0434/ISO as applicable
195	GC0195	Extension set 3way (vein online), size 150, cm	Small bore high pressure extension line suitable for high pressor monitoring. Knik resistant PVC tubing. For pressure upto 55 bar (800 psi). ISI/GMP/FDA/CE0434/ISO as applicable
196	GC0196	Infant feeding tube 5	Infant feeding tube sterile, individually packed, non toxic, medical grade PVC, non irritant, closed, smooth distal end with 2 sub terminal opening, proximal end provided with female luer mount for easy connection with syringe, radiopaque line and calibration lines, siliconised Length 48- 55 cms. ISI/GMP /FDA/CE0434/ISO as applicable.
197	GC0197	Infant feeding tube 6	Infant feeding tube sterile, individually packed, non toxic, medical grade PVC, non irritant, closed, smooth distal end with 2 sub terminal opening, proximal end provided with female luer mount for easy connection with syringe, radiopaque line and calibration lines, siliconised Length 48- 55 cms. ISI/GMP /FDA/CE0434/ISO as applicable.
198	GC0198	Infant feeding tube 8	Infant feeding tube sterile, individually packed, non toxic, medical grade PVC, non irritant, closed, smooth distal end with 2 sub terminal opening, proximal end provided with female luer mount for easy connection with syringe, radiopaque line and calibration lines, siliconised Length 48- 55 cms. ISI/GMP /FDA/CE0434/ISO as applicable.
199	GC0199	Infant feeding tube 10	Infant feeding tube sterile, individually packed, non toxic, medical grade PVC, non irritant, closed, smooth distal end with 2 sub terminal opening, proximal end provided with female luer mount for easy connection with syringe, radiopaque line and calibration lines, siliconised Length 48- 55 cms. ISI/GMP /FDA/CE0434/ISO as applicable.
200	GC0200	Infant feeding tube 12	Infant feeding tube sterile, individually packed, non toxic, medical grade PVC, non irritant, closed, smooth distal end with 2 sub terminal opening, proximal end provided with female luer mount for easy connection with syringe, radiopaque line and calibration lines, siliconised Length 48- 55 cms. ISI/GMP /FDA/CE0434/ISO as applicable.
201	GC0201	Mucus extractor	Specially designed for aspiration of Secretions from oropharynx in newly born babies. clear transparent container permits immediate visual examination of aspirate. Also suitable for obtaining mucus specimen for micro biological examinations. spare plug cap is provided to seal the container for safe transportation of specimen to laboratory or aseptic disposal of container. sterile, individually double packed in a

			peelable soft blister pack. ISI/GMP/FDA/ CE0434/ISO as applicable.
202	GC0202	Pressure monitoring line 100cm	Small bore high pressure extension line. Multipurpose extension line suitable for angiography, arteriography, CVP measurement suitable for high pressure monitoring and for connection between syringe infusion pump and patient. ISI/ GMP/FDA/CE0434/ISO as applicable
203	GC0203	Pressure monitoring line 200cm	Small bore high pressure extension line. Multipurpose extension line suitable for angiography, arteriography, CVP measurement suitable for high pressure monitoring and for connection between syringe infusion pump and patient. ISI/ GMP/FDA/CE0434/ISO as applicable
204	GC0204	Scalp vein set assorted size (20, 21, 22, 23, 24)	Short beveled siliconised needle facilitates atraumatic cannulation. Thin wall needle provides better flow rate per gauge. Butterfly shaped wings facilitate easy handling and attachment with skin. Butterflies are color coded for instant identification of needle size. the proximal and of the set is provided with flexible female luer fitting. Butterfly connected to soft non-toxic , non-irritant tube which does not kink or coll. sterile, individually packed in blister pack. ISI/GMP/FDA/ CE0434/ISO as applicable
205	GC0205	Pregnancy Testing kit	ISI/GMP/FDA/CE0434/ISO as applicable.
206	GC0206	T-piece, ayres / Nebuliser Set	Universal connector ensures easy connections to gas source. 2.1m anti crush tubing maintains flow of gas. Sensitive breathing gas aids feel of patient's requirements. Optional ultra APL valve offers maximal user control. ISI/GMP/FDA/CE0434/ISO as applicable
207	GC0207	Wooden spatula (100/box)	ISI/GMP/FDA/ CE0434/ISO as applicable
208	GC0208	BP Cuff	ISI/GMP/FDA/ CE0434/ISO as applicable
209	GC0209	Staple Extractor	ISI/GMP/FDA/ CE0434/ISO as applicable
210	GC0210	Skin marker pen	ISI/GMP/FDA/ CE0434/ISO as applicable
211	GC0211	Operation Needle (Curve Cutting)	12mm, 16mm, 22mm, 30mm, 40mm
212	GC0212	Operation Needle (Round Bodies)	12mm, 16mm, 22mm, 30mm, 40mm
213	GC0213	Operation Needle (Straight)	12mm, 16mm, 22mm, 30mm, 40mm
214	GC0214	Sanitary napkin /pad	850ml
215	GC0215	Sanitary napkin/pad	450ml
216	GC0216	Adult Diaper	10pcs per pkt (Medium)
217	GC0217	Adult Diaper	10pcs per pkt (Large)
218	GC0218	Surgical gauge than Medical Grade 18 mtr x 90 c.m	400gm
219	GC0219	Transparent Central line Adhesive Dressing	10cm x 12.5cm
220	GC0220	Transparent Central line Adhesive Dressing	7.2 x5 cm
221	GC0221	Transparent Central line Adhesive Dressing	8 x 10 cm
222	GC0222	Adhesive paper tape , 4 inch	Disposable, ISI/GMP/FDA/CE0434/ISO as applicable
223	GC0223	Adhesive paper tape , 1 inch	Disposable, ISI/GMP/FDA/CE0434/ISO as applicable
224	GC0224	Adhesive paper tape , 2 inch	Disposable, ISI/GMP/FDA/CE0434/ISO as applicable

225	GC0225	White medical tape, Latex free, hypoallergenic, easy bidirectional tear appx 2 inch X 10 Yards (e.g. Leucoplast)	Disposable, ISI/GMP/FDA/CE0434/ISO as applicable
226	GC0226	Adhesive stretchable plaster - e.g. dynaplast 4" (10cm x 2/3)	Disposable, ISI/GMP/FDA/CE0434/ISO as applicable
227	GC0227	Adhesive stretchable plaster - e.g. dynaplast 4" (10cm x 4/6)	Disposable, ISI/GMP/FDA/CE0434/ISO as applicable
228	GC0228	Adhesive stretchable plaster - e.g. dynaplast 6" (15cm x 4/6)	Disposable, ISI/GMP/FDA/CE0434/ISO as applicable
229	GC0229	Sterile Incision drapes (10cmx20cm)	Disposable, ISI/GMP/FDA/CE0434/ISO as applicable
230	GC0230	Sterile Incision drapes (35cmx35cm)	Disposable, ISI/GMP/FDA/CE0434/ISO as applicable
231	GC0231	Sterile Incision drapes (60cmx60cm)	Disposable, ISI/GMP/FDA/CE0434/ISO as applicable
232	GC0232	Disposable Sterile Surgical Gown	Disposable, ISI/GMP/FDA/CE0434/ISO as applicable
233	GC0233	Yankaur suction handler	Disposable, ISI/GMP/FDA/CE0434/ISO as applicable
234	GC0234	Proline Mesh 3"x6"	Disposable, ISI/GMP/FDA/CE0434/ISO as applicable
235	GC0235	Proline Mesh 6"x6"	Disposable, ISI/GMP/FDA/CE0434/ISO as applicable
236	GC0236	Preshaped 3D mesh designed for inguinal anatomy for lap hernia repair A-left side, various sizes B-right side various sizes	Disposable, ISI/GMP/FDA/CE0434/ISO as applicable
237	GC0237	Iodine impregnated sterile drapes (small)	Disposable, ISI/GMP/FDA/CE0434/ISO as applicable
238	GC0238	Iodine impregnated sterile drapes (large)	Disposable, ISI/GMP/FDA/CE0434/ISO as applicable
239	GC0239	Microdrip set	Disposable, ISI/GMP/FDA/CE0434/ISO as applicable
240	GC0240	Feeding and irrigation syringe pump (Toomy Syringe) 50ML	Disposable, ISI/GMP/FDA/CE0434/ISO as applicable
241	GC0241	Kehrs "T" tube 12,14,16 FG	Disposable, ISI/GMP/FDA/CE0434/ISO as applicable
242	GC0242	Distilled water for injection 10ml	Disposable, ISI/GMP/FDA/CE0434/ISO as applicable
243	GC0243	Distilled water 5ltr	Disposable, ISI/GMP/FDA/CE0434/ISO as applicable
244	GC0244	Oxygen ventury mask Adult	Disposable, ISI/GMP/FDA/CE0434/ISO as applicable
245	GC0245	Oxygen ventury mask Paediatrics	Disposable, ISI/GMP/FDA/CE0434/ISO as applicable
246	GC0246	Oxygen prongs/nasal cannula (paediatric)	Disposable, ISI/GMP/FDA/CE0434/ISO as applicable
247	GC0247	Oxygen prongs/nasal cannula (Adult)	Disposable, ISI/GMP/FDA/CE0434/ISO as applicable
248	GC0248	Thermometer (mannual)	ISI/GMP/FDA/CE0434/ISO as applicable
249	GC0249	Mac Intosh (Rubber Sheet) 10 mtr per bundle	Size 90cm wide, length 100cms, ISI Marked, I.S. No.41351974, Double colour, water proof. (The mackintosh should be of Grade A (i) as per IS specification 4135:1974. It should have 55% rubber and 35% polymer.)
250	GC0250	Heat Resistant Rubber Sheeting	Autoclavable, Silicon Coated, Microbial Resistant, Heat resistant, Bicolour. Polymer containt: 65%, Thickness: 0.35mm+0.05mm, Width: 90+1cm. ISO Certified Product
251	GC0251	Oxygen flow Meter	(ISI/GMP/FDA/CE0434/ISO as applicable)
252	GC0252	Wear on (polythene) For use in the OT	(ISI/GMP/FDA/CE0434/ISO as applicable)
253	GC0253	Autoclave Steam Indicator Tape (Exposure Control)	(ISI/GMP/FDA/CE0434/ISO as applicable)

254	GC0254	Documentation Label (1 roll contains 150 pieces)	3 line indicator documentation label to be used in labeling gun. The indicator should not change color in dry heat at 140 degree centigrade for 30 minutes as per EN-11140. Should be lead free.
255	GC0255	Batch monitoring system for steam (Strip)	Class 2 Indicator for compact metal PCD. Indicator should not change color in dry heat as per EN-11140. Should be lead free.
256	GC0256	Bowie Dick Test Strip	Class 2 indicator for 7 kg/4 kg load to be used with compatible PCD. Indicator should not change color in dry heat as per EN-11140.
257	GC0257	TST pack indication (Class 6 indicator)	Class 6 Indicator to check steam penetration. Should pass in dry heat at 140 degree centigrade for 30 minutes. Should be with adhesive for easy documentation.
258	GC0258	Instant BI (Ampule)	Self contain BI with class 5 Indicator for immediate release and compatible to a metal PCD.
259	GC0259	Batch monitoring system for plasma.Strip/pc	Class 2 Indicator for compact metal PCD.
260	GC0260	Documentation Label (Plasma) (1 roll contain 150 no. of label)	Class 1, 3 line documentation label to be used with labeling gun.
261	GC0261	Biological Indicator (Plasma) Ampules	Self contained BI for plasma. Compatible to a metal PCD
262	GC0262	Urinal Pot Plastic	(ISI/GMP/FDA/CE0434/ISO as applicable)
263	GC0263	Autoclave Dressing Drum Size 11x 9 (Big)	(ISI/GMP/FDA/CE0434/ISO as applicable)
264	GC0264	Autoclave Dressing Drum Size 9x 9 (Medium) Seamless	(ISI/GMP/FDA/CE0434/ISO as applicable)
265	GC0265	Autoclave Dressing Drum Size 9 x 6 (Small) Seamless	(ISI/GMP/FDA/CE0434/ISO as applicable)
266	GC0266	Instrument Tray with Cover size 15 x 12	(ISI/GMP/FDA/CE0434/ISO as applicable)
267	GC0267	Instrument Tray with Cover size 12 x 8	(ISI/GMP/FDA/CE0434/ISO as applicable)
268	GC0268	Chittle Forcep Stand 50 x 150 mm	(ISI/GMP/FDA/CE0434/ISO as applicable)
269	GC0269	Thermometer Digital	Digital Thermometer with Beeper
270	GC0270	Stethoscope	welchallyn Pneumatic otoscope with speculum - 4 (different sizes) Seigul's Bulb-1
271	GC0271	Needle Destroyer Electrical PBC Body	Should be lightweight, portable and compact, Housing should be moulded type, shock proof and made of PBC, removable discharge tray made for easy disposal of syringe hubs. provision to burn the needle & to cut the syringe tips, High Carbon Steel Cutter to cut syringes, able to destroy needles of type up to 18G,able to destroy minimum of 5 injection needles on continuous operation, Heavy Duty Transformer and works on 220-240 Vac/50 Hz electric supply. Should have a Power On/Off switch and an indication for power. Should be properly insulated for the protection from electrical hazard. Should provide with 5 Nos fuse of adequate rating. (Warranty 2 year)
272	GC0272	Weighing Machine (Adult)	Electronic Digital weighing machine

273	GC0273	Digital Baby Weight Machine 5 kg	Capacity - 10kg or 20kg Accuracy - 5/10gm Size - 500MM*280MM Power - 230v smps power supply and 9v recharge battery (Warranty 2 year)
274	GC0274	Artery Forcep 8"	(ISI/GMP/FDA/CE0434/ISO as applicable)
275	GC0275	Mosquito Artery Forcep straight	(ISI/GMP/FDA/CE0434/ISO as applicable)
276	GC0276	Scissor Plastraight 6"	(ISI/GMP/FDA/CE0434/ISO as applicable)
277	GC0277	Tooth Desecting Forcep 8"	(ISI/GMP/FDA/CE0434/ISO as applicable)
278	GC0278	Plain Disecting Forcep 8"	(ISI/GMP/FDA/CE0434/ISO as applicable)
279	GC0279	Oxygen Key	(ISI/GMP/FDA/CE0434/ISO as applicable)
280	GC0280	Needle Holder 6"	(ISI/GMP/FDA/CE0434/ISO as applicable)
281	GC0281	Needle Holder 8"	(ISI/GMP/FDA/CE0434/ISO as applicable)
282	GC0282	Paediatric Laryngoscope 3 Blade (set of 3 blade) with battery	(ISI/GMP/FDA/CE0434/ISO as applicable)
283	GC0283	Adult Laryngoscope 3 Blade (set of 3 blade) with battery	(ISI/GMP/FDA/CE0434/ISO as applicable)
284	GC0284	Paediatric Maggil Forcep	(ISI/GMP/FDA/CE0434/ISO as applicable)
285	GC0285	Sterilizer Coil 1000W	(ISI/GMP/FDA/CE0434/ISO as applicable)
286	GC0286	B.P.Apparatus Manual	Should be Portable mercurial type having ISI mark. Should have ON and OFF provision for mercury reservoir. Should have a measuring range from 0 to 300 mmHg, should be provided with adult arm cuffs of size medium & large and paediatric cuff. The leak rate should not exceed 10 mm of mercury per minute. The manometer scale markings and graduations should be permanent and clearly visible and filled with pigments. The internal diameter of the manometer glass tube should be 4.1 ± 0.1 mm and the thickness not less than 2 mm. All plastic parts, if any used should not crack, flake, peel or disintegrate in normal use. The inflating rubber bag should be capable of withstanding an internal pressure of 450 mmHg without leaking. The inflating bulb should be soft and should not have any joints or ridges. The mercury used should be clean, double distilled and of 99.9% purity. The fastening arrangements of the cuff should be of hook and loop type (Velcro) The threading and fastening arrangement of the cuff should show no sign of slip or failure when subjected to the maximum test conditions. The rubber tubes used should have an internal diameter of 3 ± 0.5 mm and the external diameter should not be less than 8mm. The tubes should be fitted with male and female leur connectors. The housing case should be of robust design. It should have press to release lock. It should have metal hinges. The tube should be secured with metal screws and clamps. It should have mechanism to hold the lid in right angles and should prevent accidental dropping. All parts should be replaceable in case of breakage. (Warranty 2 year)
287	GC0287	B.P.Apparatus Digital	(ISI/GMP/FDA/CE0434/ISO as applicable)
288	GC0288	Kidney Tray 8"	(ISI/GMP/FDA/CE0434/ISO as applicable)
289	GC0289	Kidney Tray 10"	(ISI/GMP/FDA/CE0434/ISO as applicable)
290	GC0290	Bowl for Basin 38cm	(ISI/GMP/FDA/CE0434/ISO as applicable)
291	GC0291	Bowl medium 30cm	(ISI/GMP/FDA/CE0434/ISO as applicable)
292	GC0292	Gallipot 60ml (50 x 30 mm)	(ISI/GMP/FDA/CE0434/ISO as applicable)

293	GC0293	RESUSCITATION KIT (Adult)	Suction Apparatus • Laryngoscope with 4 size Blades • AMBU Bag with Face Mask- All Sizes(4) • Endotracheal Tubes(3.5mm to 8.5mm) size
294	GC0294	RESUSCITATION KIT (Padeatric)	Suction Apparatus • Laryngoscope with 4 size Blades • AMBU Bag with Face Mask- All Sizes(4) • Endotracheal Tubes(2.0mm to 3.5mm) size
295	GC0295	Stockinet for replacement Surgery	(ISI/GMP/FDA/CE0434/ISO as applicable)
296	GC0296	Merocele Nasal Pack	(ISI/GMP/FDA/CE0434/ISO as applicable)
297	GC0297	Sterile Camera Cover	(ISI/GMP/FDA/CE0434/ISO as applicable)
298	GC0298	Sterile C-arm Cover	(ISI/GMP/FDA/CE0434/ISO as applicable)
299	GC0299	Monopolar cautry Pencil	(ISI/GMP/FDA/CE0434/ISO as applicable)
300	GC0300	Biopolar cautry Pencil	(ISI/GMP/FDA/CE0434/ISO as applicable)
301	GC0301	Disposable Tetra	(ISI/GMP/FDA/CE0434/ISO as applicable)
302	GC0302	Gelfoam	Sterile compressed sponge for hemostasis , 20cm x 7 cm x 0.05cm
303	GC0303	Gelfoam	Sterile compressed sponge for hemostasis , 7cm x 5 cm x 1cm
304	GC0304	Gelfoam	Sterile compressed sponge for hemostasis , gelatin power size 1 gm
305	GC0305	Disposable Skin Stapler	(ISI/GMP/FDA/CE0434/ISO as applicable)
306	GC0306	Sterile Knee-O-Drape	(ISI/GMP/FDA/CE0434/ISO as applicable)
307	GC0307	Sterile Hip-U-Drape	(ISI/GMP/FDA/CE0434/ISO as applicable)
308	GC0308	Abdominal Drainage Set (24,26,28,30,32)	(ISI/GMP/FDA/CE0434/ISO as applicable)
309	GC0309	Gypsona Plaster Role(POP) 4"	(ISI/GMP/FDA/CE0434/ISO as applicable)
310	GC0310	Gypsona Plaster Role(POP) 6"	(ISI/GMP/FDA/CE0434/ISO as applicable)
311	GC0311	PVC Endotracheal tube 2.5,uncuffed	(ISI/GMP/FDA/CE0434/ISO as applicable)
312	GC0312	PVC Endotracheal tube 3.0,3.5,uncuffed	(ISI/GMP/FDA/CE0434/ISO as applicable)
313	GC0313	PVC Endotracheal tube 4,4.5,5 cuffed	(ISI/GMP/FDA/CE0434/ISO as applicable)
314	GC0314	PVC Endotracheal tube 4,4.5,5 uncuffed	(ISI/GMP/FDA/CE0434/ISO as applicable)
315	GC0315	PVC Endotracheal tube 5.5,6,6.5 cuffed	(ISI/GMP/FDA/CE0434/ISO as applicable)
316	GC0316	PVC Endotracheal tube 7,7.5,8 cuffed	(ISI/GMP/FDA/CE0434/ISO as applicable)
317	GC0317	PVC Endotracheal tube 7,7.5,8 uncuffed	(ISI/GMP/FDA/CE0434/ISO as applicable)
318	GC0318	PVC Endotracheal tube 5.5,6,6.5 uncuffed	(ISI/GMP/FDA/CE0434/ISO as applicable)
319	GC0319	Flexometallic Endotracheal tube 2.5,uncuffed	(ISI/GMP/FDA/CE0434/ISO as applicable)
320	GC0320	Flexometallic Endotracheal tube 3.0,3.5,uncuffed	(ISI/GMP/FDA/CE0434/ISO as applicable)
321	GC0321	Flexometallic Endotracheal tube 4,4.5,5 cuffed	(ISI/GMP/FDA/CE0434/ISO as applicable)
322	GC0322	Flexometallic Endotracheal tube 4,4.5,5 uncuffed	(ISI/GMP/FDA/CE0434/ISO as applicable)
323	GC0323	Flexometallic Endotracheal tube 5.5,6,6.5 cuffed	(ISI/GMP/FDA/CE0434/ISO as applicable)
324	GC0324	Flexometallic Endotracheal tube 7,7.5,8 cuffed	(ISI/GMP/FDA/CE0434/ISO as applicable)
325	GC0325	Flexometallic Endotracheal tube 7,7.5,8 uncuffed	(ISI/GMP/FDA/CE0434/ISO as applicable)
326	GC0326	Flexometallic Endotracheal tube 5.5,6,6.5 uncuffed	(ISI/GMP/FDA/CE0434/ISO as applicable)

327	GC0327	Tracheostomy tube 5,5.5 cuffed	(ISI/GMP/FDA/CE0434/ISO as applicable)
328	GC0328	Tracheostomy tube 6,6.5 cuffed	(ISI/GMP/FDA/CE0434/ISO as applicable)
329	GC0329	Tracheostomy tube 7,7.5 cuffed	(ISI/GMP/FDA/CE0434/ISO as applicable)
330	GC0330	Tracheostomy tube 8.0,8.5 cuffed	(ISI/GMP/FDA/CE0434/ISO as applicable)
331	GC0331	Tracheostomy tube 5,5.5 uncuffed	(ISI/GMP/FDA/CE0434/ISO as applicable)
332	GC0332	Tracheostomy tube 6,6.5 uncuffed	(ISI/GMP/FDA/CE0434/ISO as applicable)
333	GC0333	Tracheostomy tube 7,7.5 uncuffed	(ISI/GMP/FDA/CE0434/ISO as applicable)
334	GC0334	Tracheostomy tube 8.0,8.5 uncuffed	(ISI/GMP/FDA/CE0434/ISO as applicable)
335	GC0335	Tracheostomy tube 7,7.5, uncuffed	(ISI/GMP/FDA/CE0434/ISO as applicable)
336	GC0336	Tracheostomy tube 3,3.5,4,4.5 uncuffed	(ISI/GMP/FDA/CE0434/ISO as applicable)
337	GC0337	Stoma system (45,baseplate)	(ISI/GMP/FDA/CE0434/ISO as applicable)
338	GC0338	Stoma system (45,Bag)	(ISI/GMP/FDA/CE0434/ISO as applicable)
339	GC0339	Stoma system (55,baseplate)	(ISI/GMP/FDA/CE0434/ISO as applicable)
340	GC0340	Stoma system (55,Bag)	(ISI/GMP/FDA/CE0434/ISO as applicable)
341	GC0341	Stoma system (70,baseplate)	(ISI/GMP/FDA/CE0434/ISO as applicable)
342	GC0342	Stoma system (70,Bag)	(ISI/GMP/FDA/CE0434/ISO as applicable)
343	GC0343	Disposable Ventilator Filter	(ISI/GMP/FDA/CE0434/ISO as applicable)
344	GC0344	Epidural Kit 16G	(ISI/GMP/FDA/CE0434/ISO as applicable)
345	GC0345	Epidural Kit 18G	(ISI/GMP/FDA/CE0434/ISO as applicable)
346	GC0346	Fibrin tissue Glue	(ISI/GMP/FDA/CE0434/ISO as applicable)
347	GC0347	Calcium alginate dressing (10 x10)	(ISI/GMP/FDA/CE0434/ISO as applicable)
348	GC0348	Calcium alginate dressing (15 x 15)	(ISI/GMP/FDA/CE0434/ISO as applicable)
349	GC0349	Calcium Sodium Alginate Dressing Pad (10 x 20)	(ISI/GMP/FDA/CE0434/ISO as applicable)
350	GC0350	Biatain Ag- silver dressing non adhesive (10 x 10)	G.M.P./CE/ISO/FDA/ISI certified as applicable
351	GC0351	Biatain Ag- silver dressing non adhesive (15 x 15)	G.M.P./CE/ISO/FDA/ISI certified as applicable
352	GC0352	Biatain Ag- silver dressing non adhesive (20 x 20)	G.M.P./CE/ISO/FDA/ISI certified as applicable
353	GC0353	Urine Dip Strips Test (Multiple analysis)	100 strip per bottle (ISI/GMP/FDA/CE0434/ISO as applicable)
354	GC0354	Urine Dip Strips Test (Ketone Body)	100 strip per bottle (ISI/GMP/FDA/CE0434/ISO as applicable)
355	GC0355	Urine Dip Strips Test (Protien)	100 strip per bottle (ISI/GMP/FDA/CE0434/ISO as applicable)
356	GC0356	Urine Dip Strips Test (Glucose)	100 strip per bottle (ISI/GMP/FDA/CE0434/ISO as applicable)
357	GC0357	Urine Dip Strips Test (RBC)	100 strip per bottle (ISI/GMP/FDA/CE0434/ISO as applicable)
358	GC0358	Monteux Reagents	(ISI/GMP/FDA/CE0434/ISO as applicable)
359	GC0359	Padiatric BP Masureing Cuff	(ISI/GMP/FDA/CE0434/ISO as applicable)
360	GC0360	Padiatric IV Drip Set (with Chamber)	(ISI/GMP/FDA/CE0434/ISO as applicable)
361	GC0361	Flatmoldable wafer with turtleNacking over the stoma for peristomal skin protection with rebounding memory technology small 45 mm	Box of 10
362	GC0362	Flatmoldable wafer with turtleNacking over the stoma for peristomal skin protection with rebounding memory technology medium 45 mm	Box of 10
363	GC0363	Flatmoldable wafer with turtleNacking over the stoma for peristomal skin protection with rebounding memory technology regular 57 mm	Box of 10

364	GC0364	Flatmoldable wafer with turtleNacking over the stoma for peristomal skin protection with rebounding memory technology large 70 mm	Box of 10
365	GC0365	Flatmoldable wafer with turtleNacking over the stoma for peristomal skin protection with rebounding memory technology 12/22 mm	Box of 10
366	GC0366	Flatmoldable wafer with turtleNacking over the stoma for peristomal skin protection with rebounding memory technology 22/33 mm	Box of 10
367	GC0367	Flatmoldable wafer with turtleNacking over the stoma for peristomal skin protection with rebounding memory technology 33/57 mm	Box of 10
368	GC0368	One piece transparent pouch with flexible tape collar for post-operative colostomy/ileostomy	Box of 10
369	GC0369	Urostomy pouch with Accuseal tap with valve-transparent with 1 – sided comfort panel 45mm for moldable wafer	Box of 10
370	GC0370	Urostomy pouch with Accuseal tap with valve-transparent standard with 1 – sided comfort panel 57mm for moldable wafer	Box of 10
371	GC0371	Urostomy pouch with Accuseal tap with valve-transparent standard with 1 – sided comfort panel 70mm for moldable wafer	Box of 10
372	GC0372	Colostomy/ileostomy pouch with lock it pocket technology for moldable wafer size-45mm	Box of 10
373	GC0373	Colostomy/ileostomy pouch with lock it pocket technology for moldable wafer size-57mm	Box of 10
374	GC0374	Colostomy/ileostomy pouch with lock it pocket technology for moldable wafer size-70mm	Box of 10
375	GC0375	Sterilised Surgical Suture Monofilament Polyamide Black	Size:- 3-0, (Precut & Pre Sterilized) U.S.P, with CE certification
376	GC0376	Sterilised Surgical Suture Monofilament Polyamide Black	Size:- 4-0, (Precut & Pre Sterilized) U.S.P, with CE certification
377	GC0377	Sterilised Surgical Suture Monofilament Polyamide Black 10-0 Polyamide	Size:- 10-0, (Precut & Pre Sterilized) U.S.P, with CE certification
378	GC0378	Catgut Plain	Size:- 1-0, length: 1 x 152cm,U.S.P, with CE certification (Not Mandatory)
379	GC0379	Catgut Plain	Size:- 2-0, length: 1 x 152cm, U.S.P, with CE certification (Not Mandatory)
380	GC0380	Catgut Chromic	Size:- 1-0, length: 1 x 152cm, (without needle) U.S.P, with CE certification (Not Mandatory)
381	GC0381	Catgut Chromic Atraumatic	Size:- 4-0, 1/ 2 Circle Round & Cutting Bodied (45mm needle) U.S.P, with CE certification (Not Mandatory)
382	GC0382	Polypropylene	Size:- 2-0, 1/2 Circle Round Bodied 40mm (Heavy needle) U.S.P, with CE certification

383	GC0383	Polypropylene	Size:- 3-0, length: 70/90cm, 1/2 Circle Round Bodied 40mm (Heavy needle) U.S.P, with CE certification
384	GC0384	Polypropylene	Size:- 4-0, length: 70cm, 1/2 Circle Round Bodied 20mm (with needle) U.S.P, with CE certification
385	GC0385	Polypropylene	Size:- 4-0, length: 70cm, 1/2 Circle Round Bodied 30mm (needle) U.S.P, with CE certification
386	GC0386	Polyglactin	Size:- 3-0, length: 90cm, 1/2 Circle Round Bodied 26-30mm (Needle) U.S.P, with CE certification
387	GC0387	Polyglactin	Size:- 5-0, length: 90cm, 1/2 Circle Round Bodied 12mm (needle) U.S.P, with CE certification
388	GC0388	Polyglactin	Size:- 6-0, length: 90cm, 1/2 Circle Round Bodied 12mm (needle) U.S.P, with CE certification
389	GC0389	Polyglactin	Size:- 8-0, length: 90cm, 1/2 Circle Round Bodied 12mm (needle) U.S.P, with CE certification
390	GC0390	Polyglactin	Size:- 1-0, length: 90cm,Cutting 12mm (needle) U.S.P, with CE certification
391	GC0391	Polyglactin	Size:- 2-0, length: 90cm,Cutting 12mm (needle) U.S.P, with CE certification
392	GC0392	Polyglactin	Size:- 3-0, length: 90cm,Cutting 12mm (needle) U.S.P, with CE certification
393	GC0393	Polyglactin	Size:- 4-0, length: 90cm,Cutting 12mm (needle) U.S.P, with CE certification
394	GC0394	Polyglactin	Size:- 5-0, length: 90cm,Cutting 12mm (needle) U.S.P, with CE certification
395	GC0395	Polyglactin	Size:- 6-0, length: 90cm,Cutting 12mm (needle) U.S.P, with CE certification
396	GC0396	Polyglactin	Size:- 8-0, length: 90cm,Cutting 12mm (needle) U.S.P, with CE certification
397	GC0397	Polyamide	Size:- 2-0, length: 90cm/120cm,round body atraumatic and Cutting 12mm (needle) U.S.P, with CE certification
398	GC0398	Polyamide	Size:- 3-0, length: 90cm/120cm,Cutting 12mm (needle) U.S.P, with CE certification
399	GC0399	Polyamide	Size:- 4-0, length: 90cm/120cm,Cutting 12mm (needle) U.S.P, with CE certification
400	GC0400	Polyamide	Size:- 5-0, length: 90cm/120cm,Cutting 12mm (needle) U.S.P, with CE certification
401	GC0401	Polyester Suture	No.5, Needle CCS 48 mm,1/2 circle Green braided
402	GC0402	Polyester Suture	No.2, Needle FS 26 mm, 3/8 circle Green braided
403	GC0403	Black Braided Silk	Size:- 1-0, length: 90cm/120cm,Cutting 12mm (needle) U.S.P, with CE certification
404	GC0404	Black Braided Silk	Size:- 2-0, length: 90cm/120cm,Cutting 12mm (needle) U.S.P, with CE certification
405	GC0405	Black Braided Silk	Size:- 3-0, length: 90cm/120cm,Cutting 12mm (needle) U.S.P, with CE certification
406	GC0406	Black Braided Silk	Size:- 4-0, length: 90cm/120cm,Cutting 12mm (needle) U.S.P, with CE certification
407	GC0407	Black Braided Silk	Size:- 6-0, length: 90cm/120cm,Cutting 12mm (needle) U.S.P, with CE certification
408	GC0408	Black Braided Silk	Size:- 6-0, length: 90cm/120cm, Reverse Cutting 12mm (needle) U.S.P, with CE certification
409	GC0409	Disposable no.1 and 1-0 chromic catgut Endoloop	For appendectomy and vessel ligation
410	GC0410	Scotch cast- fibre optic material 5 inch	G.M.P./CE/ISO/FDA/ISI certified as applicable
411	GC0411	Scotch cast- fibre optic material 4 inch	G.M.P./CE/ISO/FDA/ISI certified as applicable
412	GC0412	Scotch cast- fibre optic material 3 inch	G.M.P./CE/ISO/FDA/ISI certified as applicable

413	GC0413	Diamond tipped pen	G.M.P./CE/ISO/FDA/ISI certified as applicable
414	GC0414	Tacker's non absorbable	G.M.P./CE/ISO/FDA/ISI certified as applicable
415	GC0415	Tacker's absorbable	G.M.P./CE/ISO/FDA/ISI certified as applicable
416	GC0416	Preshaped 3D mesh designed for inguinal anatomy for lap hernia repair A-left side, various sizes B-right side various sizes	G.M.P./CE/ISO/FDA/ISI certified as applicable
417	GC0417	Sterile adhesive drapes, various sizes	15 x28
418	GC0418	Sterile adhesive drapes, various sizes	10 x14
419	GC0419	Sterile adhesive drapes, various sizes	40 x 42
420	GC0420	Sterile adhesive drapes, various sizes	45 x 55
421	GC0421	Sterile adhesive drapes, various sizes	30 x 28
422	GC0422	Sterile adhesive drapes, various sizes	45 x28
423	GC0423	Chemoport needle	G.M.P./CE/ISO/FDA/ISI certified as applicable
424	GC0424	Kehrs "T" tube 12,14,16 FG	G.M.P./CE/ISO/FDA/ISI certified as applicable
425	GC0425	External penile catheter,	Large, Midium, Small
426	GC0426	Supra pubic drainage set	18,22,24 FG
427	GC0427	Double J stent	3,3.5
428	GC0428	Double J stent	4,4.5
429	GC0429	Double J stent	5,5.5
430	GC0430	Double J stent	6, 6.5
431	GC0431	Double J stent	7,7.5
432	GC0432	Ureteric stents	3,3.5
433	GC0433	Ureteric stents	4,4.5
434	GC0434	Ureteric stents	5,5.5
435	GC0435	Ureteric stents	6, 6.5
436	GC0436	Ureteric stents	7,7.5
437	GC0437	Tracheal tube fixer	G.M.P./CE/ISO/FDA/ISI certified as applicable
438	GC0438	T Piece Nebuliser Set	G.M.P./CE/ISO/FDA/ISI certified as applicable
439	GC0439	High presser tubings (Pressure Monitoring lines)	50cm, 100cm, 200cm
440	GC0440	Mucous extractor	G.M.P./CE/ISO/FDA/ISI certified as applicable
441	GC0441	Spirometer mouth piese (Schiller)	G.M.P./CE/ISO/FDA/ISI certified as applicable
442	GC0442	Spiro meter paper (Schiller)	G.M.P./CE/ISO/FDA/ISI certified as applicable
443	GC0443	Troponin (I) Kits	G.M.P./CE/ISO/FDA/ISI certified as applicable
444	GC0444	Troponin (T) Kits	G.M.P./CE/ISO/FDA/ISI certified as applicable
445	GC0445	LP set	G.M.P./CE/ISO/FDA/ISI certified as applicable
446	GC0446	Oxidized regenerated cellulose based topical absorbable hemostat sheets, with bactericidal property A - 2"x3"	G.M.P./CE/ISO/FDA/ISI certified as applicable
447	GC0447	Oxidized regenerated cellulose based topical absorbable hemostat sheets, with bactericidal property B-4"x8"	G.M.P./CE/ISO/FDA/ISI certified as applicable
448	GC0448	Ventriculoperitoneal shunt, low pressure	G.M.P./CE/ISO/FDA/ISI certified as applicable
449	GC0449	Ventriculoperitoneal shunt, medium pressure	G.M.P./CE/ISO/FDA/ISI certified as applicable
450	GC0450	Ventriculoperitoneal shunt, high pressure,	G.M.P./CE/ISO/FDA/ISI certified as applicable
451	GC0451	External ventricular drainage Adult, Pediatric, Neonatal	G.M.P./CE/ISO/FDA/ISI certified as applicable
452	GC0452	Disposable cautery leads	G.M.P./CE/ISO/FDA/ISI certified as applicable
453	GC0453	Bed sore prevention mattress	G.M.P./CE/ISO/FDA/ISI certified as applicable
454	GC0454	Intubation stylets (adult, Paediatric)	G.M.P./CE/ISO/FDA/ISI certified as applicable

455	GC0455	PPE (Personal protection equipment)	PPE(Personal protection equipment) having a-gown and hood 1pcs b- shoe cover 1 pair c- triple layer face mask 1 pcs d-sterile surgical latex gloves 7.5 size -1 pair e-disposable protective eye wear
456	GC0456	Disposable delivery kit (ETO sterilised)	G.M.P./CE/ISO/FDA/ISI certified as applicable
457	GC0457	Height measuring instrument	G.M.P./CE/ISO/FDA/ISI certified as applicable
458	GC0458	Absorbable Polyglactin Mesh + Poly Propylene	Size 6x11 cm with CE Certification
459	GC0459	Surgical Needles	Suture Needles, Straight Cutting Needle different sizes 6 to 10
460	GC0460	Surgical Needles	Suture Needles, Curved Cutting Needle different sizes 6 to 10
461	GC0461	Surgical Needles	Suture Needles, Curved Round Bodied different sizes 6 to 10
462	GC0462	Mac Intosh Sheet	Size 90cm wide, length 100cms, ISI Marked, I.S. No.41351974, Double colour, water proof. (The mackintosh should be of Grade A (i) as per IS specification 4135:1974. It should have 55% rubber and 35% polymer.)
463	GC0463	Heat Resistant Rubber Sheeting	Autoclavable, Silicon Coated, Microbial Resistant, Heat resistant, Bicolour. Polymer content: 65%, Thickness: 0.35mm+0.05mm, Width: 90+1cm. ISO Certified Product
464	GC0464	Sterile Disposable Blood Lancet (Pricking Needle)	G.M.P./CE/ISO/FDA/ISI certified as applicable
465	GC0465	Infant mucous extractor	PVC, Non-Toxic, Sterilised, Pyrogen free, Disposable with CE certification will be preferred
466	GC0466	PAP Smear Kit	1. Cusco Vaginal Speculum - 1 piece, 2. Endocervical Brush - 1 piece, 3. Wooden Ayer's Spatula - 1 piece 4. Glass Slides - 2 pieces 5. Latex Gloves - 2 pieces (size 7)
467	GC0467	Microporous Adhesive Paper Tape	2.5cm. x 10 yds (9.1 mtr) per roll , with CE certification
468	GC0468	HIV operation kits for high risk cases	Should include international quality safety goggles, drape sheets, full body cover impermeable double layer gowns, shoe covers till the knee level and gloves. The vendors may need to attach the samples for comparison.
469	GC0469	Close Wound suction set	Size -8,
470	GC0470	Close Wound suction set	Size -10,12
471	GC0471	Close Wound suction set	Size -14,16,18
472	GC0472	Abdominal drain kit	Size-18,20, 24, 28, 30, 32
473	GC0473	Abdominal drain Bag	G.M.P./CE/ISO/FDA/ISI certified as applicable
474	GC0474	Gigil saw	G.M.P./CE/ISO/FDA/ISI certified as applicable
475	GC0475	Collagen granules	For Dressing of Chronic Wound
476	GC0476	Skin grafting blades	G.M.P./CE/ISO/FDA/ISI certified as applicable
477	GC0477	Pig tail catheter with dilator set	a)08 FG, b)10FG
478	GC0478	Disposable Incentive spirometers	With 3 balls for blowing or sucking
479	GC0479	Durapore	1",
480	GC0480	Durapore	2"
481	GC0481	Suction Catheter	G.M.P./CE/ISO/FDA/ISI certified as applicable
482	GC0482	Halogen Bulb	15V. 150wt. (For endoscopic light sources)
483	GC0483	Condom for Transvaginal Ultrasound	without spermicidal jelly
484	GC0484	Corrugated Plastic Drains (Sterile)	Length -12",Width -1"
485	GC0485	Soft cotton Roll 10cm	G.M.P./CE/ISO/FDA/ISI certified as applicable
486	GC0486	Soft cotton Roll 15cm	G.M.P./CE/ISO/FDA/ISI certified as applicable
487	GC0487	Linear Cutter (Reusable)(55mm-60mm)	Universal reusable gastro Intestinal anastomotic Stapler with cutting facility.
488	GC0488	Cartridges (55mm-60mm) for Reusable	for Normal and thick tissues

		cutter (No-1)	
489	GC0489	Disposable Linear Cutter (75/80mm)	For Gastro intestinal anastomosis
490	GC0490	Cartridges (75/80mm) for Reusable cutter (No-3)	for Normal and thick tissues
491	GC0491	Disposable Linear Stapler (60mm)	For stappled closure of intestine & Stomach
492	GC0492	Cartridge for linear Stapler (60mm)	for Normal and thick tissues
493	GC0493	Linear Stapler Cum Cutter for ultra low anterior resection	Ergonomically designed to fit in to the pelvis.
494	GC0494	Cartridge for Above cutter SI No S01471	for Normal and thick tissues
495	GC0495	Circular Staplers (24mm-25mm)	Curved end to end anastomotic stapler with anvil.
496	GC0496	Circular Staplers (28mm-29mm)	Curved end to end anastomotic stapler with anvil.
497	GC0497	Circular Staplers (31mm-33mm)	Curved end to end anastomotic stapler with anvil.
498	GC0498	Endostaplers : Endolinear Stapler cum cutter with flexible tip (60mm)	G.M.P./CE/ISO/FDA/ISI certified as applicable
499	GC0499	Hemorrhoid Stapler	31-33mm Diameter with various accessories
500	GC0500	Disposable Skin Stapler remover	G.M.P./CE/ISO/FDA/ISI certified as applicable
501	GC0501	Disposable laparoscopic trocars (optical/transparent view)12-14mm	G.M.P./CE/ISO/FDA/ISI certified as applicable
502	GC0502	Disposable laparoscopic low profile threaded trocars for TEP hernia repair(apple trocar type) 5mm	G.M.P./CE/ISO/FDA/ISI certified as applicable
503	GC0503	Merocel nasal pack	PVA material nasal pack, biocompatible, with a ventilation tube and a controlled pore size range of .0001 to .2mm (sterile)
504	GC0504	External nasal splint	Thermoplastic external splint with 1 set containing splint/alcohol pad/skin wipe/nasal taping strips (approximately: 60-70 X 35-45)
505	GC0505	Internal nasal splint	Soft medical grade silicon made with airway, precut anatomical shape, suture indicators in sterile packs
506	GC0506	Liquid paraffin	Liquid paraffin solution for external usage, 400-500 ml bottles
507	GC0507	Ichthammol glycerine solution	10% Ichthammol in glycerine drops
508	GC0508	BIPP	Bismuth iodoform paraffin paste for ear packing
509	GC0509	Sialistic sheet	Sialistic autoclavable thin sheet for ear surgery
510	GC0510	Ear wick	PVA ear wick with / without string (9-12mmX 15-5mm)
511	GC0511	Vocal medialization prosthesis	Polytetrafluoroethylene /titanium prosthesis for use in thyroplasty
512	GC0512	Surgicel	Absorbable oxidized regenerated cellulose material (2in x 4in)
513	GC0513	Surgicel	Absorbable oxidized regenerated cellulose material
514	GC0514	Surgicel	Absorbable oxidized regenerated cellulose material (3in x 4in)
515	GC0515	Surgicel	Absorbable oxidized regenerated cellulose material (6in x 9in)
516	GC0516	Surgicel	Absorbable oxidized regenerated cellulose material (2 in x 4 in)
517	GC0517	Surgicel	Absorbable oxidized regenerated cellulose material(4x 4)
518	GC0518	Surgicel	Absorbable oxidized regenerated cellulose material
519	GC0519	Surgicel	Absorbable oxidized regenerated cellulose material 2 in x 3 in
520	GC0520	Surgicel	Absorbable oxidized regenerated cellulose material 4in x 8in

521	GC0521	Eye Pads (Sterile)	G.M.P./CE/ISO/FDA/ISI certified as applicable
522	GC0522	Eye drape with drainage pouch (Sterile)	G.M.P./CE/ISO/FDA/ISI certified as applicable
523	GC0523	Snellen's Drum +Snellen's Chart (wall hanging) (Sterile)	G.M.P./CE/ISO/FDA/ISI certified as applicable
524	GC0524	MVR Knife- Ophthalmic	1.1mm
525	GC0525	Side port (15 Degree) Blade- Ophthalmic	G.M.P./CE/ISO/FDA/ISI certified as applicable
526	GC0526	Ophthalmic Crescent	Tunnel Blade Angled 2.3mm
527	GC0527	Ophthalmic Keratome Angled	Size 2.2mm, 2.8mm, 5.2mm
528	GC0528	FMS Cassette for Infiniti Phacoemulsification System	G.M.P./CE/ISO/FDA/ISI certified as applicable
529	GC0529	Phaco Sleeve for infiniti Phaco probe	G.M.P./CE/ISO/FDA/ISI certified as applicable
530	GC0530	Vitrectomy cutter for Infiniti Phacoemulsification system	G.M.P./CE/ISO/FDA/ISI certified as applicable
531	GC0531	Trypan Blue	G.M.P./CE/ISO/FDA/ISI certified as applicable
532	GC0532	Silicon Scleral Band	240 (2.5mm), 41 (3.5mm)
533	GC0533	Silicon Scleral Buckle	276 (10mm), 280 (14mm)
534	GC0534	Hydrodissection Cannula	25G, 27G, 30G
535	GC0535	Microsponge Surgical Spear	Lint free, 5 Per Pack
536	GC0536	autoclave stain cleaner (650ml)	Remove all rusts, spots and stains as well as scale, alkaline and mineral deposits on inside walls of autoclave and from stainless steel carts and trays. Free rinsing and leaves no residue. Eliminates all noxious and unpleasant odours.
537	GC0537	rust cleaner (4litres)	Mild acid solution to remove stains, spots and rust from stainless steel instruments, can be used for ultrasonic bath.
538	GC0538	enzyme instrument cleaner 4ltr	Low foam multi enzyme instrument cleaner. Mild alkaline should work in hard and cold water. Can be used for manual washing and washer disinfectant
Neonatal / Paediatric Consumables			
Sl No	Code	Name	Specifications
539	PC0001	3-way cannula with single extension tube	1. Package: It should individually be packed sterile by soft blister 2. Tap rotation: it should rotate 360° 3. Base/ Legs: It should have transparent base and legs 4. Flow indicator: it should have flow indication on tap handle to indicate open ports 5. Colour code: it should have color coding for arterial and venous attachments 6. Dead space in stopcock: There should be no dead space in the base of stopcock. 7. Dead space in ports: There should be minimal dead space in ports. 8. Use: It should be disposable and for single use only 9. Demonstration of the item is must before final selection.

540	PC0002	3-way canula without extension tube	1. Package: It should individually be packed sterile by soft blister 2. Tap rotation: it should rotate 360° 3. Base/ Legs: It should have transparent base and legs 4. Flow indicator: it should have flow indication on tap handle to indicate open ports 5. Luer: It should have two female luers at base and a male luer for attachment with standard lines. 6. Luer lock: female luers should have bionectors, male luer should have cap. 7. Dead space in stopcock: There should be minimal dead space in the base of stopcock. 8. Use: It should be disposable and for single use only 9. Priming volume: 1 ml 10. Length of extension tube: 10 – 15 cm 11. Internal diameter: 2.5 mm 12. Stopcock: should be lipid resistant. 13. Demonstration of the item is must before final selection.
541	PC0003	Aerosol spray containing polyvinyl polymer (2.5%), benzocaine (0.36%), cetrimide (6.5%)	100 gm/ pack
542	PC0004	Blood collection vial (K2EDTA) for (1 - 2) ml sample	Plastic
543	PC0005	Blood collection vial (Lithium heparin) for 2 ml sample	Plastic
544	PC0006	Blood collection vial (Plain) for (1 - 2) ml clotted sample	Plastic
545	PC0007	Blood collection vial (Sodium citrate 3.2%) for 1.8 ml sample	Plastic
546	PC0008	Blood collection vial (Sodium fluoride, Pot. oxalate) for (1 - 2) ml sample	Plastic
547	PC0009	Blood transfusion set (with single chamber & clot filter)	Disposable Sterilised by ETO as per Drugs and Cosmetics Act-1940, I.S. No. 9824 (part 3 of 1996) with CE certification
548	PC0010	Breastmilk container	1. Purpose: to keep breast milk after manual expression in refrigerator 2. Make: Bisphenol – A free plastic container 3. Marking: Body should be marked in ml and ounce 4. Capacity: 80 ml 5. Lid: should have solid lid 6. Screw on lid: will allow leak-proof storage and freezing 7. Sterilization: bottle must be autoclavable/ withstand boiling at 100°C for 20 mins 8. Demonstration of the item is must before final selection.
549	PC0011	Cheatle forceps	
550	PC0012	Cotton roll/ Zigzag	500 gm/ pack

551	PC0013	Digital centigrade scale thermometer	1. A hand-held, battery-powered, electronic instrument designed to measure a patient's body temperature. 2. It should comprise of an electronic unit with an attached probe or be a single unit (that detects and converts the changes in temperature into variations of some electrical characteristic, e.g., resistance or voltage). 3. These variations of the electrical characteristics must be processed in the electronic circuits and in turn displayed, for a short period, as temperature readings. Thereafter the display will automatically turn off or go into standby mode. 4. It should be safe to use, no glass, no mercury. 5. Tip of thermometer/ probe should be flexible. 6. Measurement range: 30°C to 43°C. 7. Accurate measurement: $\pm 0.1^{\circ}\text{C}$ (between 32°C to 41°C). 8. Liquid crystal display should be there which is easy to read. 9. It should give beep sound and switch off. 10. It must be water proof for ease of cleaning. 11. Battery capacity: should be active till 1000 measurements. 12. It should have low battery indicator. 13. Supplied with clear instructions for use/preventive maintenance/ cleaning and disinfection. 14. Cost of battery should be mentioned separately for future procurement. 15. Demonstration is must before final selection.
552	PC0014	Disposable cap	
553	PC0015	Disposable face mask	
554	PC0016	Disposable heated circuits with bubble chamber (Fisher & Paykel)	Proprietary
555	PC0017	Disposable neonatal BP cuff (#1) compatible with Schiller TruScope monitor	1. Purpose: to minimize cross infection/ contamination 2. Material: suede vinyl material for easy cleaning after single use 3. Durability: single piece design for multiple inflations 4. Performance: should be 100% leak-proof 5. Size: #1 (3.0 – 6.0 cm), Bladder width – 2.5 cm, length – 6.0 – 6.5 cm #2 (4.0 – 8.0 cm), Bladder width – 3.2 cm, length – 7.0 – 8.0 cm #3 (5.0 – 9.1 cm), Bladder width – 4.2 cm, length – 8.0 – 10.5 cm #4 (7.0 – 11.7 cm), Bladder width – 5.1 cm, length – 9.0 – 12.0 cm 6. Compatibility: with Schiller TruScope Elite A5/A6 monitor 7. Standard: must conform AHA, AAMI and IEC 80601-2-30 guidelines 8. Tube: should have only one tube between the cuff and luer system for attachment 9. Demonstration is must before final selection.

556	PC0018	Disposable neonatal BP cuff (#2) compatible with Schiller TruScope monitor	1. Purpose: to minimize cross infection/ contamination 2. Material: suede vinyl material for easy cleaning after single use 3. Durability: single piece design for multiple inflations 4. Performance: should be 100% leak-proof 5. Size: #1 (3.0 – 6.0 cm), Bladder width – 2.5 cm, length – 6.0 – 6.5 cm #2 (4.0 – 8.0 cm), Bladder width – 3.2 cm, length – 7.0 – 8.0 cm #3 (5.0 – 9.1 cm), Bladder width – 4.2 cm, length – 8.0 – 10.5 cm #4 (7.0 – 11.7 cm), Bladder width – 5.1 cm, length – 9.0 – 12.0 cm 6. Compatibility: with Schiller TruScope Elite A5/A6 monitor 7. Standard: must conform AHA, AAMI and IEC 80601-2-30 guidelines 8. Tube: should have only one tube between the cuff and luer system for attachment 9. Demonstration is must before final selection.
557	PC0019	Disposable neonatal BP cuff (#3) compatible with Schiller TruScope monitor	1. Purpose: to minimize cross infection/ contamination 2. Material: suede vinyl material for easy cleaning after single use 3. Durability: single piece design for multiple inflations 4. Performance: should be 100% leak-proof 5. Size: #1 (3.0 – 6.0 cm), Bladder width – 2.5 cm, length – 6.0 – 6.5 cm #2 (4.0 – 8.0 cm), Bladder width – 3.2 cm, length – 7.0 – 8.0 cm #3 (5.0 – 9.1 cm), Bladder width – 4.2 cm, length – 8.0 – 10.5 cm #4 (7.0 – 11.7 cm), Bladder width – 5.1 cm, length – 9.0 – 12.0 cm 6. Compatibility: with Schiller TruScope Elite A5/A6 monitor 7. Standard: must conform AHA, AAMI and IEC 80601-2-30 guidelines 8. Tube: should have only one tube between the cuff and luer system for attachment 9. Demonstration is must before final selection.
558	PC0020	Disposable neonatal BP cuff (#4) compatible with Schiller TruScope monitor	1. Purpose: to minimize cross infection/ contamination 2. Material: suede vinyl material for easy cleaning after single use 3. Durability: single piece design for multiple inflations 4. Performance: should be 100% leak-proof 5. Size: (1)- (3.0 – 6.0 cm), Bladder width – 2.5 cm, length – 6.0 – 6.5 cm , (2)- (4.0 – 8.0 cm), Bladder width – 3.2 cm, length – 7.0 – 8.0 cm, (3)- (5.0 – 9.1 cm), Bladder width – 4.2 cm, length – 8.0 – 10.5 cm #4 (7.0 – 11.7 cm), Bladder width – 5.1 cm, length – 9.0 – 12.0 cm 6. Compatibility: with Schiller TruScope Elite A5/A6 monitor 7. Standard: must conform AHA, AAMI and IEC 80601-2-30 guidelines 8. Tube: should have only one tube between the cuff and luer system for attachment 9. Demonstration is must before final selection.

559	PC0021	Disposable sterile transparent gloves	
560	PC0022	Disposable surgical underpad (Large, 24" X 36")	
561	PC0023	Disposable syringe – 1 ml (with detachable needle)	
562	PC0024	Disposable syringe – 10 ml	
563	PC0025	Disposable syringe – 2 ml	
564	PC0026	Disposable syringe – 20 ml	
565	PC0027	Disposable syringe – 5 ml	
566	PC0028	Disposable syringe – 50 ml	
567	PC0029	Disposable umbilical cord clamp	1. Material: Umbilical cord clamp should be made of high quality, medical-grade PVC. 2. Use: It should be sterile, disposable, single use only. 3. It should be available in different colors. 4. Package: Individual item should be well packed in a PE bag. 5. Lock: It should have a security lock against accidental reopening. 6. Size: The size should be at least 5.0 cm -5.5 cm. 7. Certificate: It must be ISO certified. 8. Demonstration of the item is must before final selection.
568	PC0030	Dissecting forceps (Plain)	
569	PC0031	Dissecting forceps (tooth)	
570	PC0032	Dressing drum - stainless steel [12" (H) X 15" (D)]: seamless	
571	PC0033	Elastic adhesive bandage	1. Purpose: to secure ET tube in place over irregularly contoured sites 2. Material: high quality extensible fabric made of high twist cotton yarns 3. Stretchability: must be stretchable for additional comfort, adhesion, to allow movement 4. Adhesive: porous zinc oxide, non-toxic, non-irritant to soft neonatal skin, latex free 5. Adhesion: easily removable without any damage to skin 6. Size: Width 10 cm X Length 1/ 1.5 meter 7. Demonstration is must before final selection.
572	PC0034	ET tube (2.0 mm)	1. It should be made from non-toxic, medical grade PVC; must not contain latex, DEHP. 2. Distal end should be beveled (37°), cupped, and atraumatic. 3. It should be transparent, soft, and smooth. 4. It should be reinforced spirally to minimize crushing or kinking. 5. It should have a continuous radio opaque line for x-ray visualization. 6. Length of distal black tips should be as follows: 20 mm (2.0 – 3.5) and 30 mm (4.0). 7. It should be packed sterile and for single use only. 8. It should have distance markings at every 0.5 cm interval (2.0 – 3.5 size), at 1 cm interval for 4.0. 9. The following sizes should be available (ID): 2.0 mm, 2.5mm, 3 0 mm,3.5 mm,and 4.0 mm. 10. Length of tubes should be as follows: 150 mm – 165 mm (2.0 - 3.5)/ 210 mm – 230 mm (4.0)

			11. Proximal end should have a standard male ISO adaptor 15 mm to connect tube with ventilators. 12. Demonstration of the items is must before final selection.
573	PC0035	ET tube (2.5 mm)	1. It should be made from non-toxic, medical grade PVC; must not contain latex, DEHP. 2. Distal end should be beveled (37°), cupped, and atraumatic. 3. It should be transparent, soft, and smooth. 4. It should be reinforced spirally to minimize crushing or kinking. 5. It should have a continuous radio opaque line for x-ray visualization. 6. Length of distal black tips should be as follows: 20 mm (2.0 – 3.5) and 30 mm (4.0). 7. It should be packed sterile and for single use only. 8. It should have distance markings at every 0.5 cm interval (2.0 – 3.5 size), at 1 cm interval for 4.0. 9. The following sizes should be available (ID): 2.0 mm, 2.5mm, 3 0 mm,3.5 mm,and 4.0 mm. 10. Length of tubes should be as follows: 150 mm – 165 mm (2.0 - 3.5)/ 210 mm – 230 mm (4.0) 11. Proximal end should have a standard male ISO adaptor 15 mm to connect tube with ventilators. 12. Demonstration of the items is must before final selection.
574	PC0036	ET tube (3.0 mm)	1. It should be made from non-toxic, medical grade PVC; must not contain latex, DEHP. 2. Distal end should be beveled (37°), cupped, and atraumatic. 3. It should be transparent, soft, and smooth. 4. It should be reinforced spirally to minimize crushing or kinking. 5. It should have a continuous radio opaque line for x-ray visualization. 6. Length of distal black tips should be as follows: 20 mm (2.0 – 3.5) and 30 mm (4.0). 7. It should be packed sterile and for single use only. 8. It should have distance markings at every 0.5 cm interval (2.0 – 3.5 size), at 1 cm interval for 4.0. 9. The following sizes should be available (ID): 2.0 mm, 2.5mm, 3 0 mm,3.5 mm,and 4.0 mm. 10. Length of tubes should be as follows: 150 mm – 165 mm (2.0 - 3.5)/ 210 mm – 230 mm (4.0) 11. Proximal end should have a standard male ISO adaptor 15 mm to connect tube with ventilators. 12. Demonstration of the items is must before final selection.

575	PC0037	ET tube (3.5 mm)	1. It should be made from non-toxic, medical grade PVC; must not contain latex, DEHP. 2. Distal end should be beveled (37°), cupped, and atraumatic. 3. It should be transparent, soft, and smooth. 4. It should be reinforced spirally to minimize crushing or kinking. 5. It should have a continuous radio opaque line for x-ray visualization. 6. Length of distal black tips should be as follows: 20 mm (2.0 – 3.5) and 30 mm (4.0). 7. It should be packed sterile and for single use only. 8. It should have distance markings at every 0.5 cm interval (2.0 – 3.5 size), at 1 cm interval for 4.0. 9. The following sizes should be available (ID): 2.0 mm, 2.5mm, 3.0 mm, 3.5 mm, and 4.0 mm. 10. Length of tubes should be as follows: 150 mm – 165 mm (2.0 - 3.5)/ 210 mm – 230 mm (4.0) 11. Proximal end should have a standard male ISO adaptor 15 mm to connect tube with ventilators. 12. Demonstration of the items is must before final selection.
576	PC0038	ET tube (4.0 mm)	1. It should be made from non-toxic, medical grade PVC; must not contain latex, DEHP. 2. Distal end should be beveled (37°), cupped, and atraumatic. 3. It should be transparent, soft, and smooth. 4. It should be reinforced spirally to minimize crushing or kinking. 5. It should have a continuous radio opaque line for x-ray visualization. 6. Length of distal black tips should be as follows: 20 mm (2.0 – 3.5) and 30 mm (4.0). 7. It should be packed sterile and for single use only. 8. It should have distance markings at every 0.5 cm interval (2.0 – 3.5 size), at 1 cm interval for 4.0. 9. The following sizes should be available (ID): 2.0 mm, 2.5mm, 3.0 mm, 3.5 mm, and 4.0 mm. 10. Length of tubes should be as follows: 150 mm – 165 mm (2.0 - 3.5)/ 210 mm – 230 mm (4.0) 11. Proximal end should have a standard male ISO adaptor 15 mm to connect tube with ventilators. 12. Demonstration of the items is must before final selection.
577	PC0039	Eye shield	1. It should be soft, padded eye shield material with cute sunglasses design 2. It should have ocular pockets designed for patient comfort and safety 3. It should be skin friendly 4. It should not be made with natural rubber latex or plasticizer 5. It should be Individually packaged 6. It should be available in different sizes : small, medium and large 7. Demonstration is must before final selection
578	PC0040	Gauze than	
579	PC0041	Glutaraldehyde (5 litres)	2%

580	PC0042	Guedel airway (0)	1. Purpose: to maintain an unobstructed oropharynx in neonates 2. Material: high quality PVC, DHEP free 3. Colour code: must be colour coded for easy identification of size 4. Design: inner smooth surface should facilitate easy insertion of suction catheters 5. Size (Jackson): 000 (Length – 4 cm), 00 (5 cm), 0 (6 cm), 1(7 cm) 6. Demonstration is must before final selection.
581	PC0043	Guedel airway (00)	1. Purpose: to maintain an unobstructed oropharynx in neonates 2. Material: high quality PVC, DHEP free 3. Colour code: must be colour coded for easy identification of size 4. Design: inner smooth surface should facilitate easy insertion of suction catheters 5. Size (Jackson): 000 (Length – 4 cm), 00 (5 cm), 0 (6 cm), 1(7 cm) 6. Demonstration is must before final selection.
582	PC0044	Guedel airway (000)	1. Purpose: to maintain an unobstructed oropharynx in neonates 2. Material: high quality PVC, DHEP free 3. Colour code: must be colour coded for easy identification of size 4. Design: inner smooth surface should facilitate easy insertion of suction catheters 5. Size (Jackson): 000 (Length – 4 cm), 00 (5 cm), 0 (6 cm), 1(7 cm) 6. Demonstration is must before final selection.
583	PC0045	Guedel airway (1)	1. Purpose: to maintain an unobstructed oropharynx in neonates 2. Material: high quality PVC, DHEP free 3. Colour code: must be colour coded for easy identification of size 4. Design: inner smooth surface should facilitate easy insertion of suction catheters 5. Size (Jackson): 000 (Length – 4 cm), 00 (5 cm), 0 (6 cm), 1(7 cm) 6. Demonstration is must before final selection.
584	PC0046	Handrub gel - 100 ml pack	1. Purpose: to be used as antiseptic solution for proper hand hygiene and infection control 2. Composition: a. Ethyl alcohol : 85% w/w b. Skin protecting gel to prevent dryness of skin 3. Capacity: 100 ml and 475 ml 4. Dispenser: container must have attached pump for dispensing accurate amount of solution 5. Wall-mounting facility: should have facility to fit on walls/ to hang from bed. 6. Demonstration is must before final selection.
585	PC0047	Handrub gel - 475 ml pack	1. Purpose: to be used as antiseptic solution for proper hand hygiene and infection control 2. Composition: a. Ethyl alcohol : 85% w/w b. Skin protecting gel to prevent dryness of skin 3. Capacity: 100 ml and 475 ml 4. Dispenser: container must have attached pump for dispensing accurate amount of solution 5. Wall-mounting facility: should have facility to fit on walls/ to hang from bed. 6. Demonstration is must before final selection.

586	PC0048	Handrub solution - 100 ml pack	1. Purpose: to be used as antiseptic solution for proper hand hygiene and infection control 2. Composition: a. 2 – Propanol : 45% - 50% w/w b. 1 – Propanol : 30% - 35% w/w c. Moisturizer and emollients to prevent dryness of skin 3. Capacity: 100 ml and 500 ml 4. Dispenser: container must have attached pump for dispensing accurate amount of solution 5. Wall-mounting facility: should have facility to fit on walls/ to hang from bed. 6. Demonstration is must before final selection.
587	PC0049	Handrub solution - 500 ml pack	1. Purpose: to be used as antiseptic solution for proper hand hygiene and infection control 2. Composition: a. 2 – Propanol : 45% - 50% w/w b. 1 – Propanol : 30% - 35% w/w c. Moisturizer and emollients to prevent dryness of skin 3. Capacity: 100 ml and 500 ml 4. Dispenser: container must have attached pump for dispensing accurate amount of solution 5. Wall-mounting facility: should have facility to fit on walls/ to hang from bed. 6. Demonstration is must before final selection.
588	PC0050	Handwash (Liquid) soap containing laureal, glycol, sodium chloride	185 ml/ pack
589	PC0051	Handwash solution	1. Purpose: to be used as antiseptic hand wash solution for proper hand hygiene 2. Composition: a. Chlorhexidine gluconate : 4% w/v b. Moisturizer and emollients to prevent dryness of skin 3. Capacity: 500 ml 4. Dispenser: container must have attached pump for dispensing accurate amount of solution. 5. Wall-mounting facility: should have facility to fit on walls. 6. Demonstration is must before final selection.
590	PC0052	Head cap (17 cm – 22 cm) (Fisher & Paykel)	Proprietary
591	PC0053	Head cap (22 cm – 25 cm) (Fisher & Paykel)	Proprietary
592	PC0054	Head cap (25 cm – 29 cm) (Fisher & Paykel)	Proprietary
593	PC0055	Head cap (29 cm – 36 cm) (Fisher & Paykel)	Proprietary
594	PC0056	Heparinised capillary tubes for microhematocrit	1. Purpose: to be used to estimate hematocrit, micro-ESR and bilirubin 2. Material: high quality glass in compliance with DIN ISO 12 772 3. Length: Approx. 75 mm $\pm$ 5 mm 4. Wall thickness: 0.2 mm $\pm$ 0.025 mm 5. Internal diameter: 0.9 – 1.2 mm 6. External diameter: 1.3 to 1.6 mm 7. Capacity: 60 – 75 microlitre 8. Heparinized: with sodium heparin (80 IU/ ml $\pm$ 30%) 9. Pack: 100 pieces in dispenser vial 10. Demonstration is must before final selection.
595	PC0057	Hypochlorite solution - 5.25% (5 litres)	

596	PC0058	I.V. canula (24G) – required for babies >1.5 kgs	INTRAVENOUS CANNULA FOR NEONATES 1. Purpose: to be used for arterial and venous access in neonates 2. Material: catheter should be made of PTFE, so to decrease risk of shrinkage/ buckling during insertion; Buckling/ shrinkage will be tested before final selection. 3. Side port: it should not have a side port. 4. Catheter tip: it should be conical, tapered 5. Wings: should have a pair of movable wings for easy fixation; it should be so small that fixation can be done easily on the dorsum of hand in a preterm baby with GA <28 wks 6. Length: 19 mm 7. Flow rate: 12 ml/ min – 14 ml/ min 8. Size: 24 G / 26 G 9. External diameter: 0.7 mm/ 0.6 mm 10. Needle: it should have a grip for easy insertion and blood must be visible in the back once the cannula enters into the vein/ artery. 11. Demonstration of the item is must before final selection.
597	PC0059	I.V. canula (26G) – required for babies <1.5 kgs	INTRAVENOUS CANNULA FOR NEONATES 1. Purpose: to be used for arterial and venous access in neonates 2. Material: catheter should be made of PTFE, so to decrease risk of shrinkage/ buckling during insertion; Buckling/ shrinkage will be tested before final selection. 3. Side port: it should not have a side port. 4. Catheter tip: it should be conical, tapered 5. Wings: should have a pair of movable wings for easy fixation; it should be so small that fixation can be done easily on the dorsum of hand in a preterm baby with GA <28 wks 6. Length: 19 mm 7. Flow rate: 12 ml/ min – 14 ml/ min 8. Size: 24 G / 26 G 9. External diameter: 0.7 mm/ 0.6 mm 10. Needle: it should have a grip for easy insertion and blood must be visible in the back once the cannula enters into the vein/ artery. 11. Demonstration of the item is must before final selection.
598	PC0060	I.V. needle (18G) – to draw fluid/ drugs from bottle	INTRAVENOUS CANNULA FOR NEONATES 1. Purpose: to be used for arterial and venous access in neonates 2. Material: catheter should be made of PTFE, so to decrease risk of shrinkage/ buckling during insertion; Buckling/ shrinkage will be tested before final selection. 3. Side port: it should not have a side port. 4. Catheter tip: it should be conical, tapered 5. Wings: should have a pair of movable wings for easy fixation; it should be so small that fixation can be done easily on the dorsum of hand in a preterm baby with GA <28 wks 6. Length: 19 mm 7. Flow rate: 12 ml/ min – 14 ml/ min 8. Size: 24 G / 26 G

			9. External diameter: 0.7 mm/ 0.6 mm 10. Needle: it should have a grip for easy insertion and blood must be visible in the back once the cannula enters into the vein/ artery. 11. Demonstration of the item is must before final selection.
599	PC0061	I.V. needle (22G) – blood sampling	INTRAVENOUS CANNULA FOR NEONATES 1. Purpose: to be used for arterial and venous access in neonates 2. Material: catheter should be made of PTFE, so to decrease risk of shrinkage/ buckling during insertion; Buckling/ shrinkage will be tested before final selection. 3. Side port: it should not have a side port. 4. Catheter tip: it should be conical, tapered 5. Wings: should have a pair of movable wings for easy fixation; it should be so small that fixation can be done easily on the dorsum of hand in a preterm baby with GA <28 wks 6. Length: 19 mm 7. Flow rate: 12 ml/ min – 14 ml/ min 8. Size: 24 G / 26 G 9. External diameter: 0.7 mm/ 0.6 mm 10. Needle: it should have a grip for easy insertion and blood must be visible in the back once the cannula enters into the vein/ artery. 11. Demonstration of the item is must before final selection.
600	PC0062	I.V. needle (24G) – LP	INTRAVENOUS CANNULA FOR NEONATES 1. Purpose: to be used for arterial and venous access in neonates 2. Material: catheter should be made of PTFE, so to decrease risk of shrinkage/ buckling during insertion; Buckling/ shrinkage will be tested before final selection. 3. Side port: it should not have a side port. 4. Catheter tip: it should be conical, tapered 5. Wings: should have a pair of movable wings for easy fixation; it should be so small that fixation can be done easily on the dorsum of hand in a preterm baby with GA <28 wks 6. Length: 19 mm 7. Flow rate: 12 ml/ min – 14 ml/ min 8. Size: 24 G / 26 G 9. External diameter: 0.7 mm/ 0.6 mm 10. Needle: it should have a grip for easy insertion and blood must be visible in the back once the cannula enters into the vein/ artery. 11. Demonstration of the item is must before final selection.

601	PC0063	I.V. needle (26G) – IM injection	INTRAVENOUS CANNULA FOR NEONATES 1. Purpose: to be used for arterial and venous access in neonates 2. Material: catheter should be made of PTFE, so to decrease risk of shrinkage/ buckling during insertion; Buckling/ shrinkage will be tested before final selection. 3. Side port: it should not have a side port. 4. Catheter tip: it should be conical, tapered 5. Wings: should have a pair of movable wings for easy fixation; it should be so small that fixation can be done easily on the dorsum of hand in a preterm baby with GA <28 wks 6. Length: 19 mm 7. Flow rate: 12 ml/ min – 14 ml/ min 8. Size: 24 G / 26 G 9. External diameter: 0.7 mm/ 0.6 mm 10. Needle: it should have a grip for easy insertion and blood must be visible in the back once the cannula enters into the vein/ artery. 11. Demonstration of the item is must before final selection.
602	PC0064	Identification band	1. Purpose: for positive identification of parents and newborn baby 2. Material: extra soft plastic/ vinyl 3. Snap: it should have non-irritating snap for proper fixation and comfort 4. Colour: both blue/ pink coloured bands should be available 5. Pen: should be supplied with non-sterile lab marker (blue/ black/ green) pen, one pen/ 100 bands; Ink should be water-proof, alcohol-proof and smear-proof 6. Write on: should have facility to write the name/ DOB of baby/ mother 7. Demonstration is must before final selection.
603	PC0065	Infant feeding tube (10 FR)	1. Proximal end should be fitted with female luer mount for easy connection to syringe. 2. Distal end should be smooth and closed for atraumatic insertion. 3. Distal end must be provided with at least two lateral eyes for efficient aspiration. 4. Catheter must have graduations equally at each centimeter, starting from 5 centimeter from tip. 5. Catheter should have a radio-opaque line for x-ray visualization. 6. Proximal end should be colour coded for instant size identification. 7. Catheter must be packed in a sterile, peelable soft blister pack. 8. Manufactured from non-toxic, non-irritant, medical grade PVC, free from latex, and DEHP. 9. Following sizes of catheter should be available: 4 FR, 5 FR, 6 FR, 7 FR, 8 FR, 10 FR 10. Priming volume: 0.25 ml (4 FR)/ 0.35 ml (5 FR)/ 0.50 ml (6 FR)/ 0.95 ml (8 FR) , 11. Length: 40 cm to 50 cm 12. Internal diameter: 0.80 mm (4 FR)/ 1.0 mm (5 FR)/ 1.2 mm (6 FR)/ 1.3 mm (7 FR)/ 1.5 mm (8 FR) 13. Demonstration of the items is must before final selection.

604	PC0066	Infant feeding tube (5 FR)	1. Proximal end should be fitted with female luer mount for easy connection to syringe. 2. Distal end should be smooth and closed for atraumatic insertion. 3. Distal end must be provided with at least two lateral eyes for efficient aspiration. 4. Catheter must have graduations equally at each centimeter, starting from 5 centimeter from tip. 5. Catheter should have a radio-opaque line for x-ray visualization. 6. Proximal end should be colour coded for instant size identification. 7. Catheter must be packed in a sterile, peelable soft blister pack. 8. Manufactured from non-toxic, non-irritant, medical grade PVC, free from latex, and DEHP. 9. Following sizes of catheter should be available: 4 FR, 5 FR, 6 FR, 7 FR, 8 FR, 10 FR 10. Priming volume: 0.25 ml (4 FR)/ 0.35 ml (5 FR)/ 0.50 (6 FR)/ 0.95 ml (8 FR) 11. Length: 40 cm to 50 cm 12. Internal diameter: 0.80 mm (4 FR)/ 1.0 mm (5 FR)/ 1.2 mm (6 FR)/ 1.3 mm (7 FR)/ 1.5 mm (8 FR) 13. Demonstration of the items is must before final selection.
605	PC0067	Infant feeding tube (6 FR)	1. Proximal end should be fitted with female luer mount for easy connection to syringe. 2. Distal end should be smooth and closed for atraumatic insertion. 3. Distal end must be provided with at least two lateral eyes for efficient aspiration. 4. Catheter must have graduations equally at each centimeter, starting from 5 centimeter from tip. 5. Catheter should have a radio-opaque line for x-ray visualization. 6. Proximal end should be colour coded for instant size identification. 7. Catheter must be packed in a sterile, peelable soft blister pack. 8. Manufactured from non-toxic, non-irritant, medical grade PVC, free from latex, and DEHP. 9. Following sizes of catheter should be available: 4 FR, 5 FR, 6 FR, 7 FR, 8 FR, 10 FR 10. Priming volume: 0.25 ml (4 FR)/ 0.35 ml (5 FR)/ 0.50 (6 FR)/ 0.95 ml (8 FR) 11. Length: 40 cm to 50 cm 12. Internal diameter: 0.80 mm (4 FR)/ 1.0 mm (5 FR)/ 1.2 mm (6 FR)/ 1.3 mm (7 FR)/ 1.5 mm (8 FR) 13. Demonstration of the items is must before final selection.

606	PC0068	Infant feeding tube (8 FR)	1. Proximal end should be fitted with female luer mount for easy connection to syringe. 2. Distal end should be smooth and closed for atraumatic insertion. 3. Distal end must be provided with at least two lateral eyes for efficient aspiration. 4. Catheter must have graduations equally at each centimeter, starting from 5 centimeter from tip. 5. Catheter should have a radio-opaque line for x-ray visualization. 6. Proximal end should be colour coded for instant size identification. 7. Catheter must be packed in a sterile, peelable soft blister pack. 8. Manufactured from non-toxic, non-irritant, medical grade PVC, free from latex, and DEHP. 9. Following sizes of catheter should be available: 4 FR, 5 FR, 6 FR, 7 FR, 8 FR, 10 FR 10. Priming volume: 0.25 ml (4 FR)/ 0.35 ml (5 FR)/ 0.50 (6 FR)/ 0.95 ml (8 FR) 11. Length: 40 cm to 50 cm 12. Internal diameter: 0.80 mm (4 FR)/ 1.0 mm (5 FR)/ 1.2 mm (6 FR)/ 1.3 mm (7 FR)/ 1.5 mm (8 FR) 13. Demonstration of the items is must before final selection.
607	PC0069	Infant stethoscope	1. Purpose: physical assessment and diagnosis 2. Parts: Single/ double sided chest piece, connecting tube, eartubes, eartips, diaphragm 3. Chest piece: single/ double sided/ headed, made of stainless steel 4. Size of chest piece: 2.5 cm – 3.5 cm 5. Weight of chest piece: 40 gm – 60 gm 6. Diaphragm: made of epoxy/ fiberglass 7. Diaphragm rim: non-chilled rim for better patient comfort 8. Tubing: 70 – 75 cm, single lumen, should not contain latex, phthalate plasticizers 9. Colour of tube: Red/ Blue/ Lilac/ Raspberry 10. Eartips: snap tight, soft sealing, will not come loose or fall off easily 11. Eartubes: wide diameter aerospace alloy/ anodized aluminum, should be light weight, durable, should have binaural spring to allow adjustment of eartubes tension. Eartubes should be aligned with ear canals. 12. Accessories: should be supplied with one extra diaphragm and one pair of eartips. 13. Demonstration is must before final selection.
608	PC0070	Instant surface disinfectant	1. Purpose: to be used for disinfecting equipments including radiant warmer and hard surfaces 2. Composition: a. Ethanol : 10 gm – 15 gm/ 100 gm b. 2 – Propanol : 9 gm – 12 gm/ 100 gm c. 1 – Propanol : 5 gm – 8 gm/ 100 gm 3. Capacity: 250 ml 4. Spray: container must have attached spray 5. Demonstration is must before final selection.

609	PC0071	Instrument tray with cover	1. Purpose: for keeping sterile cotton, gauze, gloves to perform different procedures. 2. Size: a. 15 cm (L) X 10 cm (W) X 5 cm (H): 10 (ten) b. 15 cm (L) X 15 cm (W) X 5 cm (H): 6 (six) c. 20 cm (L) X 20 cm (W) X 5 cm (H): 4 (Four) 3. Material: stainless steel (20 Gauge) 4. Cover: should have a cover made of surgical grade stainless steel (20 Gauge) 5. Demonstration of the item is must before final selection.
610	PC0072	Iris forceps	
611	PC0073	Isopropoyl alcohol (100 ml)	70%
612	PC0074	IV fluid infusion set	
613	PC0075	Laryngoscope blade – straight (0)	1. Illumination: it should provide superior illumination for safer intubations. 2. Blade size: Miller 00, 0, 1. 3. Handle: it should have the capacity to hold 2 AA size batteries. 4. Make: Blades and handle should be made of stainless steel. 5. Battery: It should be provided with two rechargeable batteries (Sony – 2AA_2500 mAh) and a charger. 6. Bulb: it should have LED bulb for illumination. 7. Demonstration of the item is must before final selection.
614	PC0076	Laryngoscope blade – straight (00)	1. Illumination: it should provide superior illumination for safer intubations. 2. Blade size: Miller 00, 0, 1. 3. Handle: it should have the capacity to hold 2 AA size batteries. 4. Make: Blades and handle should be made of stainless steel. 5. Battery: It should be provided with two rechargeable batteries (Sony – 2AA_2500 mAh) and a charger. 6. Bulb: it should have LED bulb for illumination. 7. Demonstration of the item is must before final selection.
615	PC0077	Laryngoscope blade – straight (1)	1. Illumination: it should provide superior illumination for safer intubations. 2. Blade size: Miller 00, 0, 1. 3. Handle: it should have the capacity to hold 2 AA size batteries. 4. Make: Blades and handle should be made of stainless steel. 5. Battery: It should be provided with two rechargeable batteries (Sony – 2AA_2500 mAh) and a charger. 6. Bulb: it should have LED bulb for illumination. 7. Demonstration of the item is must before final selection.

616	PC0078	Laryngoscope handle (Stainless steel)	1. Illumination: it should provide superior illumination for safer intubations. 2. Blade size: Miller 00, 0, 1. 3. Handle: it should have the capacity to hold 2 AA size batteries. 4. Make: Blades and handle should be made of stainless steel. 5. Battery: It should be provided with two rechargeable batteries (Sony – 2AA_2500 mAh) and a charger. 6. Bulb: it should have LED bulb for illumination. 7. Demonstration of the item is must before final selection.
617	PC0079	Manual resuscitation bag (250 ml)	1. Manual resuscitation bag is intended to be used for resuscitation of neonates. 2. All parts including masks but excluding the reservoir should be made of transparent silicone rubber. 3. Capacity: 240 ml & 500 ml (reservoir bag volume of 600 ml) 4. Resistance: a. Expiratory 2.6 cm H₂O measured @ airflow of 50 LPM b. Inspiratory 3.1 cm H₂O measured @ airflow of 50 LPM 5. Delivery volume: a. 240 ml: 150 ml with compliance of 0.02 L/ cm of H₂O, resistance of 20 cm of H₂O / l/ s b. 500 ml: 320 ml with compliance of 0.02 L/ cm of H₂O, resistance of 20 cm of H₂O / l/ s 6. Dead space of patient valve: 7 ml 7. It should be supplied (with each type of bag: 240 ml/ 500 ml)with as mentioned below: a. Resuscitation bag with intake and outlet valve assembly – 1each b. Silicone extension tube (28 cm) - 1 c. Manometer connector – 1 d. Expiratory PEEP valve - 1 e. Silicone mask – size 00/0, 0/1 , 1/2 (1 each) f. Reservoir (bag or open tube type) – 1 (open type corrugated one is preferable) 8. Environmental factors a. The Unit will be capable of being stored continuously in ambient temperature of -40°C - +70 °C & relative humidity of 40% - 75%. b. It will be capable of operating continuously in ambient temperature of -18°C - +60 °C with relative humidity of 15% - 95%. 9. All parts of the bag excluding the reservoir can be sterilized by autoclaving at 132°C for 15 mins. 10. Standards, Safety & Training a. Should be US FDA or CE approved product b. It must follow the following standards: EN 1789, ISO 10651-4, ISO 13485, ISO 10993-1. c. Should have local service facility. d. User manual/ Service manual in English e. List of important spare parts and accessories with their part number and costing f. Certificate of calibration and inspection from factory g. Compliance report to be submitted in a tabulated and point wise manner clearly mentioning the

			page/para number of original catalogue/data sheet. Any point, if not substantiated with authenticated catalogue/manual, will not be considered. h. Must submit user list and performance report within last 3 years from major hospitals. 11. Demonstration of the item is must before final selection.
618	PC0080	Manual resuscitation bag (500 ml)	1. Manual resuscitation bag is intended to be used for resuscitation of neonates. 2. All parts including masks but excluding the reservoir should be made of transparent silicone rubber. 3. Capacity: 240 ml & 500 ml (reservoir bag volume of 600 ml) 4. Resistance: a. Expiratory 2.6 cm H₂O measured @ airflow of 50 LPM b. Inspiratory 3.1 cm H₂O measured @ airflow of 50 LPM 5. Delivery volume: a. 240 ml: 150 ml with compliance of 0.02 L/ cm of H₂O, resistance of 20 cm of H₂O / l/ s b. 500 ml: 320 ml with compliance of 0.02 L/ cm of H₂O, resistance of 20 cm of H₂O / l/ s 6. Dead space of patient valve: 7 ml 7. It should be supplied (with each type of bag: 240 ml/ 500 ml)with as mentioned below: a. Resuscitation bag with intake and outlet valve assembly – 1each b. Silicone extension tube (28 cm) - 1 c. Manometer connector – 1 d. Expiratory PEEP valve - 1 e. Silicone mask – size 00/0, 0/1 , 1/2 (1 each) f. Reservoir (bag or open tube type) – 1 (open type corrugated one is preferable) 8. Environmental factors a. The Unit will be capable of being stored continuously in ambient temperature of -40°C - +70 °C & relative humidity of 40% - 75%. b. It will be capable of operating continuously in ambient temperature of -18°C - +60 °C with relative humidity of 15% - 95%. 9. All parts of the bag excluding the reservoir can be sterilized by autoclaving at 132°C for 15 mins. 10. Standards, Safety & Training a. Should be US FDA or CE approved product b. It must follow the following standards: EN 1789, ISO 10651-4, ISO 13485, ISO 10993-1. c. Should have local service facility. d. User manual/ Service manual in English e. List of important spare parts and accessories with their part number and costing f. Certificate of calibration and inspection from factory g. Compliance report to be submitted in a tabulated and point wise manner clearly mentioning the page/para number of original catalogue/data sheet. Any point, if not substantiated with authenticated catalogue/manual, will not be considered. h. Must submit user list and performance report

			within last 3 years from major hospitals. 11. Demonstration of the item is must before final selection.
619	PC0081	Mask for self inflating bag (Size – 0)	attached
620	PC0082	Mask for self inflating bag (Size – 1)	attached
621	PC0083	Mask for self inflating bag (Size – 2)	attached
622	PC0084	Mersilk (3-0) curved round body needle	
623	PC0085	Microdrip set	150 ml
624	PC0086	Mosquito artery forceps	
625	PC0087	Multi-lumen extension tubes for IV catheters - 2 lumen	1. Material: it should be transparent and made of polyurethane (contain no DEHP, latex, PVC). 2. Purpose: administration of multiple infusions of IV fluids/ drugs using single access simultaneously 3. Colour code: hub of the extension lines/ clamps must have different colours to identify the exact infusion 4. Clamp: each extension must have a clamp to close the lumen of the tube 5. Number of extensions: 02 (two) lumen/ 03 (three) lumen 6. Length: 10 cm 7. Flow rate: > 20 ml/ min 8. Priming volume: <1.2 ml 9. Proximal ends: should have a connector that is otherwise closed, and injections and fluids can be administered through it without use of needle. In any situations, no fluid should come out from the un-used proximal end/s when infusion is running through one port/ lumen (neutral displacement). 10. Distal end: should have a male type of luer connector. 11. Package: the item should be packed in straight, blister pack. 12. Demonstration of the item is must before final selection.
626	PC0088	Multi-lumen extension tubes for IV catheters - 3 lumen	1. Material: it should be transparent and made of polyurethane (contain no DEHP, latex, PVC). 2. Purpose: administration of multiple infusions of IV fluids/ drugs using single access simultaneously 3. Colour code: hub of the extension lines/ clamps must have different colours to identify the exact infusion 4. Clamp: each extension must have a clamp to close the lumen of the tube 5. Number of extensions: 02 (two) lumen/ 03 (three) lumen 6. Length: 10 cm 7. Flow rate: > 20 ml/ min 8. Priming volume: <1.2 ml 9. Proximal ends: should have a connector that is otherwise closed, and injections and fluids can be administered through it without use of needle. In any situations, no fluid should come out from the un-used proximal end/s when infusion is running through one port/ lumen (neutral displacement). 10. Distal end: should have a male type of luer connector. 11. Package: the item should be packed in straight,

			blister pack. 12. Demonstration of the item is must before final selection.
627	PC0089	Nasal canula for HHHF for preterm infants (Fisher & Paykel)	1. Purpose: to be used for neonates for providing heated humidified air oxygen through nasal cannula 2. Maximum flow: 8 L/ min 3. Compatibility with ventilator tubing: must be compatible through swivel connection 4. Compatibility with Servo humidifier: must be compatible 5. Duration of use: must be usable up to 7 days 6. Cheek pads: extra cheek pads should be made available with good quality, non-irritant adhesives 7. Material: should be made of hydrocolloid/ thermoplastic elastomer, should contain no latex/ PVC/ DEHP 8. Size: two sizes should be available: a. for premature neonates and b. term neonates 9. Demonstration of the items is must before final selection.
628	PC0090	Nasal canula for HHHF for term infants (Fisher & Paykel)	1. Purpose: to be used for neonates for providing heated humidified air oxygen through nasal cannula 2. Maximum flow: 8 L/ min 3. Compatibility with ventilator tubing: must be compatible through swivel connection 4. Compatibility with Servo humidifier: must be compatible 5. Duration of use: must be usable up to 7 days 6. Cheek pads: extra cheek pads should be made available with good quality, non-irritant adhesives 7. Material: should be made of hydrocolloid/ thermoplastic elastomer, should contain no latex/ PVC/ DEHP 8. Size: two sizes should be available: a. for premature neonates and b. term neonates 9. Demonstration of the items is must before final selection.
629	PC0091	Nasal Interface/ tubing for nasal CPAP (Fisher & Paykel)	Proprietary
630	PC0092	Nebulization chamber with mask and tubing (Pediatric Size)	
631	PC0093	Needle holder	
632	PC0094	Neonatal diaper	attached
633	PC0095	Neonatal ECG lead with wire compatible with Schiller TruScope monitor	
634	PC0096	Neonatal oxygen tubing with prong	
635	PC0097	Plastic wrap (30 mm x 3 metres)	

636	PC0098	Polyurethane single lumen umbilical catheter (3.5 FR)	1. Material: it should be radio-opaque and made of transparent polyurethane (contain no DEHP, latex). 2. Purpose: it can be used for umbilical venous catheterization (parenteral nutrition, drug administration, exchange transfusion, blood sampling) or umbilical arterial catheterization (blood gas analysis, blood pressure measurement). 3. Graduation: it must have graduations from the distal end at every centimeter interval (at least up to 20 cm). 4. Distal end should be open and smooth to reduce vascular trauma. 5. Following catheter sizes should be available: 3.5 FR/ 4.0 FR/ 5.0 FR 6. Length: 30 cm – 40 cm 7. Flow rate: 2 ml - 20 ml/ min 8. Priming volume: 0.35 ml (3.5 Fr)/ 0.4 ml (4 Fr)/ 0.5 ml (5 Fr) 9. Connector: should have luer lock connector. 10. Catheter should be packed in straight, blister pack. 11. Demonstration of the item is must before final selection.
637	PC0099	Polyurethane single lumen umbilical catheter (4.0 FR)	1. Material: it should be radio-opaque and made of transparent polyurethane (contain no DEHP, latex). 2. Purpose: it can be used for umbilical venous catheterization (parenteral nutrition, drug administration, exchange transfusion, blood sampling) or umbilical arterial catheterization (blood gas analysis, blood pressure measurement). 3. Graduation: it must have graduations from the distal end at every centimeter interval (at least up to 20 cm). 4. Distal end should be open and smooth to reduce vascular trauma. 5. Following catheter sizes should be available: 3.5 FR/ 4.0 FR/ 5.0 FR 6. Length: 30 cm – 40 cm 7. Flow rate: 2 ml - 20 ml/ min 8. Priming volume: 0.35 ml (3.5 Fr)/ 0.4 ml (4 Fr)/ 0.5 ml (5 Fr) 9. Connector: should have luer lock connector. 10. Catheter should be packed in straight, blister pack. 11. Demonstration of the item is must before final selection.
638	PC0100	Polyurethane single lumen umbilical catheter (5.0 FR)	1. Material: it should be radio-opaque and made of transparent polyurethane (contain no DEHP, latex). 2. Purpose: it can be used for umbilical venous catheterization (parenteral nutrition, drug administration, exchange transfusion, blood sampling) or umbilical arterial catheterization (blood gas analysis, blood pressure measurement). 3. Graduation: it must have graduations from the distal end at every centimeter interval (at least up to 20 cm). 4. Distal end should be open and smooth to reduce vascular trauma. 5. Following catheter sizes should be available: 3.5 FR/ 4.0 FR/ 5.0 FR 6. Length: 30 cm – 40 cm 7. Flow rate: 2 ml - 20 ml/ min 8. Priming volume: 0.35 ml (3.5 Fr)/ 0.4 ml (4 Fr)/ 0.5 ml (5 Fr)

			9. Connector: should have luer lock connector. 10. Catheter should be packed in straight, blister pack. 11. Demonstration of the item is must before final selection.
639	PC0101	Povidone Iodine lotion (100 ml)	10%
640	PC0102	Pressure monitoring line	1. Purpose: to be used for infusion of fluids and for IBP monitoring 2. Material: made of polyethylene and it should be transparent 3. Length: 150 cm/ 200 cm 4. Priming volume: 1.6 ml (150 cm)/ 2.0 ml (200 cm) 5. Internal diameter: 1.5 mm 6. Drug compatibility: should be compatible for infusion of medications 7. Demonstration of the item is must before final selection.
641	PC0103	Pressure monitoring line amber coloured (L – 150 cm, Vol – 1.5 ml)	1. Purpose: to be used for infusion of fluids and for IBP monitoring 2. Material: made of polyethylene and it should be transparent 3. Length: 150 cm/ 200 cm 4. Priming volume: 1.6 ml (150 cm)/ 2.0 ml (200 cm) 5. Internal diameter: 1.5 mm 6. Drug compatibility: should be compatible for infusion of medications 7. Demonstration of the item is must before final selection.
642	PC0104	Pressure transducer compatible with Schiller TruScope Elite A5/A6 for measuring IBP	Proprietary
643	PC0105	Radio-opaque polyurethane PICC with guidewire (28G)	attached
644	PC0106	Shoe cover	
645	PC0107	Silicon nasal mask (large) (Fisher & Paykel)	Proprietary
646	PC0108	Silicon nasal mask (medium) (Fisher & Paykel)	Proprietary
647	PC0109	Silicon nasal mask (small) (Fisher & Paykel)	Proprietary
648	PC0110	Silicon nasal prong (3020) (Fisher & Paykel)	Proprietary
649	PC0111	Silicon nasal prong (3520) (Fisher & Paykel)	Proprietary
650	PC0112	Silicon nasal prong (4030) (Fisher & Paykel)	Proprietary
651	PC0113	Silicon nasal prong (4040) (Fisher & Paykel)	Proprietary
652	PC0114	Silicon nasal prong (4530) (Fisher & Paykel)	Proprietary
653	PC0115	Silicon nasal prong (5040) (Fisher & Paykel)	Proprietary

654	PC0116	Silicon nasal prong (5050) (Fisher & Paykel)	Proprietary
655	PC0117	Silicon nasal prong (5550) (Fisher & Paykel)	Proprietary
656	PC0118	Silicon nasal prong (5560) (Fisher & Paykel)	Proprietary
657	PC0119	Silicon nasal prong (6060) (Fisher & Paykel)	Proprietary
658	PC0120	Slides	
659	PC0121	Sponge holding forceps	
660	PC0122	Sterile plastic specimen container 10ml	
661	PC0123	Suction catheter, graduated with thumb control (10 FR)	1. Suction catheter should be packed in straight blister, should not be packed in coiled state. 2. Catheter should be firm but flexible. 3. It should be manufactured from non-toxic, medical grade PVC that must not contain latex, DEHP. 4. It should have graduations from the distal end at 1 cm interval for determining depth of insertion. 5. Catheter should have an X-ray line, which will ease detection of path and depth of insertion. 6. Catheter distal tip must be open and atraumatic, and it must have at least two eyelets staggered and on the opposite sides to prevent blocked suction. 7. Proximal end of the catheter should be provided with connector for easy connection to suction equipment and also it should be provided with vacuum control facility with thumb. 8. Following sizes should be available with ED (mm): 6 FR (2.0)/ 7 FR (2.33)/ 8 FR (2.67)/ 10 FR (3.33). 9. Proximal end connector should be colour coded for size identification. 10. Length: 35 cm – 50 cm 11. Demonstration of the item is must before final selection.
662	PC0124	Suction catheter, graduated with thumb control (6 FR)	1. Suction catheter should be packed in straight blister, should not be packed in coiled state. 2. Catheter should be firm but flexible. 3. It should be manufactured from non-toxic, medical grade PVC that must not contain latex, DEHP. 4. It should have graduations from the distal end at 1 cm interval for determining depth of insertion. 5. Catheter should have an X-ray line, which will ease detection of path and depth of insertion. 6. Catheter distal tip must be open and atraumatic, and it must have at least two eyelets staggered and on the opposite sides to prevent blocked suction. 7. Proximal end of the catheter should be provided with connector for easy connection to suction equipment and also it should be provided with vacuum control facility with thumb. 8. Following sizes should be available with ED (mm): 6 FR (2.0)/ 7 FR (2.33)/ 8 FR (2.67)/ 10 FR (3.33). 9. Proximal end connector should be colour coded for size identification. 10. Length: 35 cm – 50 cm 11. Demonstration of the item is must before final selection.

663	PC0125	Suction catheter, graduated with thumb control (8 FR)	1. Suction catheter should be packed in straight blister, should not be packed in coiled state. 2. Catheter should be firm but flexible. 3. It should be manufactured from non-toxic, medical grade PVC that must not contain latex, DEHP. 4. It should have graduations from the distal end at 1 cm interval for determining depth of insertion. 5. Catheter should have an X-ray line, which will ease detection of path and depth of insertion. 6. Catheter distal tip must be open and atraumatic, and it must have at least two eyelets staggered and on the opposite sides to prevent blocked suction. 7. Proximal end of the catheter should be provided with connector for easy connection to suction equipment and also it should be provided with vacuum control facility with thumb. 8. Following sizes should be available with ED (mm): 6 FR (2.0)/ 7 FR (2.33)/ 8 FR (2.67)/ 10 FR (3.33). 9. Proximal end connector should be colour coded for size identification. 10. Length: 35 cm – 50 cm 11. Demonstration of the item is must before final selection.
664	PC0126	Suction pipe connecting suction catheter to central suction facility (1.5 m)	
665	PC0127	Surface (Floor) cleaning agent (Dimethanol - 14.1 g, Glutaraldehyde - 5 g/ 100 ml)	500 ml/ pack
666	PC0128	Surgical blade	
667	PC0129	Surgical gloves 6.5	
668	PC0130	Surgical gloves 7.0	
669	PC0131	Surgical paper (adhesive) tape - 0.5"	1. Purpose: non-elastic surgical paper tape for fixation of IV cannula in place in newborns 2. Size: 0.5" (1.25 cm) in width, 9 metres – 10 metres in length 3. Material: non-woven rayon 4. Adhesive: should be coated with latex free, hypoallergenic synthetic pressure sensitive adhesive 5. Adhesion: it should allow long lasting bond and clean removal without residue 6. Breathability: highly breathable to allow ventilation 7. Holding capacity: holds well on damp skin as well 8. Tear-ability: can be torn into two equal pieces right down the middle along its length 9. Demonstration of the item is must before final selection.
670	PC0132	Surgical paper (adhesive) tape - 1"	1. Purpose: non-elastic surgical paper tape for fixation of IV cannula in place in newborns 2. Size: 1" (2.5 cm) in width, 9 metres – 10 metres in length 3. Material: non-woven rayon 4. Adhesive: should be coated with latex free, hypoallergenic synthetic pressure sensitive adhesive 5. Adhesion: it should allow long lasting bond and clean removal without residue 6. Breathability: highly breathable to allow ventilation 7. Holding capacity: holds well on damp skin as well

			8. Tear-ability: can be torn into two equal pieces right down the middle along its length 9. Demonstration of the item is must before final selection.
671	PC0133	Surgical Scissors	
672	PC0134	Suture cutting Scissors	
673	PC0135	Test strip for checking urine glucose	
674	PC0136	Test strip for checking urine ketones	
675	PC0137	Thoracic drain catheter	1. The catheter should be soft, gentler to the body tissues & most suitable for thoracic drainage. 2. Distal end should be open with super smooth larger eyes to maximize the drainage from the chest. 3. Proximal end should be fitted with specially designed tapered tongue to provide excellent forceps grip and non-traumatic insertion. 4. Marking: Catheters should be marked at every 1 cm interval to ascertain the depth of placement. 5. Pack: It should be sterile, double packed in peelable pouch pack. 6. Size: 8 FR/ 10 FR/ 12 FR 7. Material: Transparent PVC with XRO line 8. Length: 8 cm/ 15 cm (12 FR) 9. Demonstration is must before final selection.
676	PC0138	Transparent sterile dressing (10 cm x 12 cm)	1. Purpose: dressing of IV sites, to be used to secure PICC lines, umbilical arterial and venous lines. 2. It should be so transparent that it will allow continuous monitoring for early signs of infection. 3. Adhesive: should be hypoallergenic, latex free. 4. Adhesion: should not be too sticky to the skin, removal should be easy, and painless. 5. It should be packed in a sterile pack. 6. It must be water-proof and impermeable to bacteria, virus. 7. It can be left in place for up to 7 days. 8. It should be made breathable, will allow oxygen to go in, moisture to come out. 9. Size: 10 cm X 12 cm (without border) 10. Demonstration of the item is must before final selection.
677	PC0139	Urine collection bag for newborns	1. Material: it should be transparent and made of plastic (contain no DEHP, latex). 2. Purpose: collection of urine sample from neonates to assist in diagnosis and management 3. Capacity: 10 ml – 20 ml 4. Adhesive: one side of the bag should have a hole which will fit properly around the genitalia in both sexes and a layer of adhesive should be pasted around the hole so that the bag can be fixed in place. 5. Graduation: the bag must have graduations in ml 6. Sterilization: the bag must be sterile and individually packed. 7. Demonstration of the item is must before final selection.

678	PC0140	Water seal drain bag	
679	PC0141		
680	PC0142	Inj Dextrose – 25 ml ampoule (50% Dextrose)	
681	PC0143	Dextrose (Glass bottle) – 100 ml (Infusion) (50% Dextrose)	
682	PC0144	Dextrose (Glass bottle) – 500 ml (Infusion) 5% Dextrose	Infusion
683	PC0145	Dextrose (Glass bottle) – 500 ml (Infusion) 10% Dextrose	Infusion
684	PC0146	Dextrose Saline (Glass bottle) – 500 ml (5% Dextrose, 0.9% NaCl)	Infusion
685	PC0147	Infant formula for preterm neonates - 400 gm pack (Powder)	Each 100 gm should contain the following: 1. Protein : 12 – 15 gm 2. Total fat : 22 – 28 gm 3. Saturated fatty acids : 12 – 15 gm 4. Mono - unsaturated fatty acids : 5 – 7 gm 5. Poly - unsaturated fatty acids : 5 – 7 gm 6. Carbohydrate : 50 – 60 gm 7. Inositol : 240 – 250 mg 8. Carnitine : 10 – 20 mg 9. Taurine : 40 – 50 mg 10. Choline : 40 – 50 mg 11. Vitamin A : 1200 – 1500 IU 12. Vitamin D : 400 – 500 IU 13. Vitamin E : 10 – 15 IU 14. Vitamin C : 100 – 150 mg 15. Vitamin K : 40 – 50 mcg 16. Calcium : 800 – 900 mg 17. Phosphorus : 400 – 450 mg 18. Iron : 10 – 15 mg 19. Zinc : 4 – 10 mg 20. Energy : 475 – 500 Kcal
686	PC0148	Intravenous Aminoacid (10%) for TPN - 100 ml pack	Each 100 ml of solution should contain the following: 1. Leucine : 7.00 gm – 8.00 gm 2. Lysine : 6.00 gm – 7.00 gm 3. Isoleucine : 5.00 gm – 7.00 gm 4. Methionine : 4.00 gm – 5.00 gm 5. Tryptophan : 2.00 gm – 3.00 gm 6. Valine : 6.00 gm – 8.00 gm 7. Tyrosine : 0.40 gm – 0.50 gm 8. Phenylalanine : 4.00 gm - 5.50 gm 9. Alanine : 10.00 gm - 14.00 gm 10. Arginine : 9.00 gm - 12.00 gm 11. Glycine : 8.00 gm - 11.00 gm 12. Histidine : 3.00 gm – 4.00 gm 13. Proline : 9.00 gm - 12.00 gm 14. Serine : 5.00 gm - 6.50 gm 15. Taurine : 0.50 gm - 1.00 gm 16. Threonine : 3.00 gm - 5.00 gm 17. Calorie : 400 Kcal/ L 18. Total amino acids : 100 gm/ L 19. Total nitrogen : 15.5 - 16.5 gm/ L 20. pH : 5.5 – 6.3 21. Osmolarity : 800 - 1000 mOsmol/ L
687	PC0149	Intravenous Lipid (20%) for TPN - 100 ml pack	Infusion

688	PC0150	Natural bovine/ porcine lung extract surfactant	Intratracheal
689	PC0151	Inj Potassium chloride 2 meq/ ml	Injection
690	PC0152	Sodium chloride (Ampoule) – 25 ml (0.009)	Infusion
691	PC0153	Sodium chloride (Glass bottle) – 100 ml (0.009)	Infusion
692	PC0154	Sodium chloride (Glass bottle) - 500 ml (0.009)	Infusion
693	PC0155	Sterile water for humidifier (1000ml)	Infusion
694	PC0156	Sterile water for Injection 10 ml	Injection
695	PC0157	Sterile water for Injection 5 ml	Injection

Financial Bid

Rate Contract of Hospital Disposables & Consumables for AIIMS, Bhubaneswar
(In separate sealed Cover-II super scribed as “Financial Bid”)

To,
Administrative Officer
AIIMS, Bhubaneswar, Sijua Bhubaneswar (Odisha)

Sub: Rate Contract of Hospital Disposables & Consumables for AIIMS, Bhubaneswar for AIIMS Hospital, Bhubaneswar

Dear Sir,

Our quoted rate for supplying the **Hospital Disposables & Consumables & Disposables** for AIIMS, Bhubaneswar will be as follows: -

SI No	Consumable Code	Item Name	Size/strength/specification	Brand Name	Make (Manufacturer)	Packing Unit	Unit Price	Tax	Total Unit Price

Special terms and conditions:

1. Vendor/Firm/Company has to quote the rates as per financial offer, no other format will accepted.
2. **If any packing unit may be the pieces higher or lesser than the specified in the specification, then the vendor/firm/company should have to be quoted as per actual specified in the financial offer for the rates comparison otherwise the offer of the firm will not be accepted.**
3. L1 bidder will be decided by **item wise** separately.
4. Vendor/Firm/Company has to submit **the demo of all items** to be participated.
5. **Committee may reject the bidder if demo items are not submitted or it is substandard.**
6. Required quantity may be increase or decrease as per need.
7. Successful bidder has to supply the mentioned items of the Purchase Order within **Two week** of the receipt of Purchase Order. Otherwise **Point no. 33 OF Conditions of Contract** will be imposed.
8. The item shown in **the demonstration shall remain in the custody of the purchaser**. Successful bidder has to supply same make & quality item after getting the Purchase Order.
9. Noncompliance of the above may be result in to rejection in supplied item & may liable for further consequence.
10. Vendor/Firm/Company, who is not able to do so, should not participate in tender.
11. If noncompliance events are observed three times then successful bidder will be debarred.

Declaration by the Bidder:

1. This is to certify that I/We before signing this tender have read and fully understood all the terms and conditions contained in Tender document regarding terms & conditions of the contract, rules regarding purchase of items. I/we agree to abide them.
2. No other charges would be payable by Client and there would be no increase in rates during the Contract period.

Place:.....

(Signature of Tenderer with seal)

Date:.....

Name:

Address:

Draft Agreement

This agreement is made at Bhubaneswar on the _____ day _____ of two Thousand Fifteen between, **All India Institute of Medical Sciences (AIIMS) Bhubaneswar, Sijua, Dumuduma, Bhubaneswar-751019 (Odisha)** (hereinafter called '**Client**' which expression shall, unless repugnant to the context or meaning thereof be deemed to mean and include its successors, legal representatives and assigns) the **First Party**.

And

M/s _____ having its registered office at Side of ----- (hereinafter called the '**Agency**' which expression unless repugnant to the context shall mean and include its successors-in-interest assigns etc.) of the **Second Party**.

WHEREAS the '**Client**' is desirous to engage the '**Agency**' for providing Hospital Disposables & Consumables Items for AIIMS Bhubaneswar as per the terms and conditions stated below:-

1. The selected Agency/Firm services would be required to supply the Disposables & Consumables on Rate contract basis to All India Institute of Medical Sciences (AIIMS) Bhubaneswar, on all working days between 09.00 Hrs. to 17.30 Hrs. No separate charges for delivery of goods would be paid by this office.
2. Order for items shall be placed on requirement basis. Bills in triplicate for the items supplied by the selected Agency/Firm should be raised for payment. Payment shall be released after deducting TDS as per Income Tax Rules and any other deductions as per Government rules and payment shall be released only after it is ensured that the items/quantity and quality of items supplied are to the entire satisfaction of this office. If any items are found to be defective, or not of the desired quality etc., the same shall be replaced by the selected Agency immediately for which no extra payment shall be made.
3. If the selected Agency/Firm fails to deliver the Disposables & Consumables items or replace the defected/spurious/expired/ soon to expire items within the stipulated date & time, a penalty on weekly basis for delay @ 2% of total order value per week, subject to maximum of 10% of total order value as penalty and the actual cost paid to be an outside agency by the All India Institute of Medical Sciences (AIIMS) Bhubaneswar, for the desired Disposables & Consumables items, shall be deducted from the firm's pending bills or Performance Security, as the case may be.
4. The Agency/Firm shall be bound by the details furnished by him/her to the AIIMS Bhubaneswar while submitting the tender or at subsequent stage. Upon selection of the Agency/Firm, if at any stage, the documents furnished by him/her is found to be false or the quality of the items or rates are found of poor quality/ different specifications, it would be deemed to be a breach of terms of contract, the contract shall be cancelled and performance security shall be stand forfeited.
5. The rate quoted by the selected Agency/Firm, and as approved by the AIIMS Bhubaneswar shall remain valid throughout the period of contract and the request to increase the rates for any or all items, during the currency of contract, shall not be entertained at any stage.
6. The selected Agency/Firm shall not be allowed to transfer, assign, pledge or subcontract its rights and liabilities under this contract to any other agencies without prior written consent of the AIIMS Bhubaneswar. If it is found that the firm has given sub-contract for supply of Disposables / consumables items on the basis of procurement/ supply order, the contract shall stand cancelled & the performance security shall stand forfeited.
7. AIIMS Bhubaneswar shall not be responsible for any financial loss or other damaged or injury to any item or person deployed/supplied by the successful bidder in the course of their performing the duties to this office in connection with purchase order/supply order for Disposables & Consumables.

8. The Competent Authority of AIIMS Bhubaneswar reserves the right to relax/withdraw any of the terms and conditions mentioned in the tender documents, if doing so is in the interest of the AIIMS Bhubaneswar.
9. The rate submitted by the Agency/Firm should not be higher than the rates at which the hospital Disposables & Consumables items are being supplied by it to other Govt. Institutes/Ministries/Departments. If subsequently it is found that the firm has supplied Disposables & Consumables items at higher rates to the AIIMS Bhubaneswar, the excess amount shall be recovered from the Performance Security and/or from the pending bills of the firm along with a penalty of Rs.1,000/-on firm on such occasion and shall be doubled on subsequent occasions.
10. Any complementary scheme offered by the manufacturer shall be provided to the AIIMS Bhubaneswar with no additional cost.
11. The contract shall be for a period of two year from the date of award of contract or as indicated in the letter communicating award of contract to the selected firm(s). The contract may be extendable year to year, subject to maximum period of 1 year, on the same terms and conditions or with some addition/deletion/modification mutually agreed upon by the successful supplier Agency/Firm and the All India Institute of Medical Sciences (AIIMS) Bhubaneswar.
12. The AIIMS Bhubaneswar reserves the right to place an order for supply of any items mentioned in the Financial Bid or otherwise, to any other firm(s) in emergency/unavoidable situation.
13. **The Disposables & Consumables** to be supplied by is mentioned in the Agreement (Annexure-I) with price per unit.

IN WITNESS WHEREOF both the parties here to have caused their respective common seals to be hereunto affixed / (or have hereunto set their respective hands and seals) the day and year mentioned above in Bhubaneswar in the presence of the witness:

For and on behalf of the 'Agency/Firm' Signature of the authorized Official Name of the Official Stamp / Seal of the 'Agency/Firm' SIGNED, SEALED AND DELIVERED By the Said _____ Name on behalf of the 'Agency/Firm' in presence of Witness: _____ Name : _____ Address: _____ _____	For and on behalf of the "Director, AIIMS, Bhubaneswar" Signature of the authorized Officer Name of the Officer By the said _____ Name on behalf of the "Director, AIIMS Bhubaneswar" in presence of Witness: _____ Name: _____ Address: _____ _____
---	--