

GOVERNMENT OF RAJASTHAN
DIRECTORATE OF MEDICAL EDUCATION

चिकित्सा शिक्षा भवन, गोविन्द मार्ग, जयपुर-302004.

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No. F. 7 (110)/ DME/ Acad./ MNDY/ 2018/ 2289

Dated: 27/4/2018

प्रबंध निदेशक,

आर. एम. एस. सी.

स्वास्थ्य भवन, तिलक मार्ग, जयपुर

विषय.: वित्तीय वर्ष 2018-19 में कार्यशील होने वाले नवीन मेडिकल कॉलेजों की औषधियों, सर्जिकल एवं सूचर्स की वर्ष 2018-19 की वार्षिक मांग भिजवाने बाबत।

संदर्भ:- आपका पत्रांक 477 दिनांक 17/01/2018 एवं एफ.06 (/) आरएमएससी/ लोजिस्टिक/ 2018-19/ 27 दिनांक 09/04/2018.

उपरोक्त विषयान्तर्गत संदर्भित पत्रों के क्रम में वित्तीय वर्ष 2018-19 हेतु मेडिकल कॉलेज, भीलवाड़ा एवं पाली से प्राप्त औषधियों, सर्जिकल्स एवं सूचर्स की वार्षिक मांग आवश्यक कार्यवाही हेतु प्रेषित की जा रही है।

साथ ही निवेदन है कि इस कार्यालय द्वारा निम्नांकित नवीन मेडिकल कॉलेजों की वर्ष 2018-19 की मांग पूर्व में ही भिजवाई जा चुकी है:-

1. मेडिकल कॉलेज, चूरू [पत्रांक 63 दिनांक 05/01/2018]
2. मेडिकल कॉलेज, बाड़मेर [पत्रांक 870 दिनांक 14/02/2018]
3. मेडिकल कॉलेज, भरतपुर [पत्रांक 901 दिनांक 15/02/2018]

सलग्न:- उपरोक्तानुसार।

[बचनेश कुमार अग्रवाल]

अतिरिक्त निदेशक (प्रशा.)

एवं पदेन संयुक्त शासन सचिव

No. F. 7 (110)/ DME/ Acad./ MNDY/ 2018/

Dated:

प्रतिलिपि निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित है:-

1. निजी सचिव, श्रीमान प्रमुख शासन सचिव, चि. शिक्षा विभाग, राज. सरकार, जयपुर।
2. विशाधिकारी, चिकित्सा शिक्षा विभाग, राजस्थान सरकार, जयपुर।
3. नोडल अधिकारी, नवीन मेडिकल कॉलेज, निदेशालय, चिकित्सा शिक्षा, जयपुर को प्रेषित कर लेख है कि नवीन मेडिकल कॉलेज, डूंगरपुर एवं सीकर की वार्षिक मांग शीघ्र भिजवाई जानी सुनिश्चित करवाएं।

अतिरिक्त निदेशक (प्रशा.)

एवं पदेन संयुक्त शासन सचिव

राजस्थान मेडिकल एज्युकेशन सोसाईटी
कार्यालय प्रधानाचार्य एवं नियंत्रक, राजकीय मेडिकल कॉलेज, पाली (राज.)

क्रमांक : 2018/मेडिकल कॉलेज/MNDY/स्टोर/121-25

दिनांक : 16/04/2018

श्रीमान अति. निदेशक (प्रशा.)
एवं संयुक्त शासन सचिव
समन्वयक राजमैस
चिकित्सा शिक्षा, राजस्थान - जयपुर

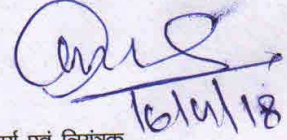
विषय :- आवश्यक दवा सूची के अनुसार औषधियों, सर्जिकल एवं सूचर्स की वित्तीय वर्ष 2018-19 की वार्षिक मांग भिजवाने बाबत।

प्रसंग :- आपका पत्र क्रमांक एफ.-15(3)(A)/राजमैस/निःशुल्क दवा /2017/7967 दिनांक 06.12.2017 के क्रम में।

उपरोक्त प्रसांगिक पत्र के विषयान्तर्गत निवेदन हैं कि नवीन मेडिकल कॉलेज पाली के वित्तीय वर्ष 2018 - 19 के लिए आवश्यक दवा सूची के अनुसार औषधियों, सर्जिकल एवं सूचर्स की सूचना सलंगन कर अग्रिम कार्यवाही हेतु प्रेषित हैं।

सलंगन :-

1. Excel Sheet में औषधियों, सर्जिकल एवं सूचर्स की सूचना।


16/4/18

प्रधानाचार्य एवं नियंत्रक,
राजकीय मेडिकल कॉलेज, पाली (राज.)

प्रतिलिपि निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित :-

1. श्रीमान निजी सचिव, शासन सचिव, चिकित्सा शिभा विभाग, राजस्थान - जयपुर।
2. श्रीमान संयुक्त शासन सचिव, चिकित्सा शिक्षा विभाग राजस्थान - जयपुर।
3. श्रीमान प्रबन्ध निदेशक, आरएमएससी, चिकित्सा स्वा. सेवार्ये जयपुर।
4. श्रीमान नोडल अधिकारी, एमएनडीवाई, चिकित्सा शिक्षा विभाग राजस्थान - जयपुर।
5. कार्यालय पत्रावली।

प्रधानाचार्य एवं नियंत्रक,
राजकीय मेडिकल कॉलेज, पाली (राज.)

LIST OF MEDICINES FOR ANNUAL DEMAND 2018-19

S. No.	Code No.	Name of Drug	Pack Form	Category	RMSC Price (Rs.)	Annual Demand 2018-19
1. ANAESTHETICS						
1.1 General Anaesthetics						
1	6	Halothane	250 ml Bottle	CHC	945.0	20
2	7	Isoflurane	100 ml	DH	365.0	200
3	8	Ketamine Injection 50 mg/ml	10 ml Vial	CHC	24.48	500
4	14	Propofol Injection 10 mg/ml	20 ml	DH	31.40	1500
5	15	Thiopentone Injection 0.5 g	Vial	CHC	17.95	200
6	491	Sevoflurane	250 ml	MCH	5150.0	100
1.2 Local Anaesthetics						
7	9	Lignocaine Ointment 5%	10 gm tube in a unit carton	PHC		500
8	12	Lignocaine Gel IP 2%	30 gm Tube in Mono Carton	PHC	16.09	3000
9	13	Lignocaine Injection 2%	30 ml Vial	CHC	5.05	3000
10	10	Lignocaine and Adrenaline Injection 20mg + 0.01mg	30 ml Vial	CHC	6.06	500
11	11	Lignocaine and Dextrose Injection 50mg + 75mg per ml	2 ml Amp	MCH		10
12	2	Bupivacaine Hydrochloride in Dextrose Injection 5mg + 80mg per ml	4 ml Amp	DH	7.20	5000
13	4	Bupivacaine Injection 0.50%	20 ml Vial	DH	13.30	200
1.3 Pre-operative Medication						
14	654	Atropine Sulphate Injection 0.6 mg/ml	1 ml Amp (25 ampoules)	PHC	1.70	3000
15	313	Midazolam Injection IP 1 mg/ml	5 ml vial	DH	8.87	300
2. ANALGESIC, ANTIPYRETIC & ANTI-INFLAMMATORY DRUGS						
2.1 Opioid Analgesics						
16	25	Morphine Sulphate Injection IP 10 mg/ml	1 ml Amp	DH	10.12	100
17	32	Tramadol capsule 50 mg	10 Cap	CHC	2.94	50000
18	33	Tramadol Injection 50 mg/ml	2 ml Amp	CHC	1.41	10000
19	30	Pentazocine Injection 30 mg/ml	1 ml Amp	CHC	2.82	10000
20	21	Fentanyl Citrate Injection 50 mcg/ml	2 ml Amp	DH		1000
21	655	Fentanyl Citrate Injection 50 mcg/ml	10 ml Vial	DH	8.67	0
22	656	Naproxen Tablet IP 500 mg	10 x 10 Tab Blister	CHC		2000
23	657	Naproxen Tablet IP 250 mg	10 x 10 Tab Blister	CHC		500
2.2 Non-Steroidal Anti Inflammatory Drugs &						
24	679	Aspirin Tablet IP (Gastro-resistant) 150 mg	14 x 10 Tab	PHC	1.70	1500
25	492	Aceclofenac and Paracetamol Tablet 100 mg + 325 mg	10 Tab	CHC	2.99	200000

26	493	Diclofenac Gel: Diclofenac diethylamine , Methyl salicylate , Linseed oil and Menthol 1.16%+10%+3%+ 5%	20 gm	PHC	5.36	50000
27	483	Diclofenac Sodium and Paracetamol Tablet 50 + 325 mg	10 Tab	PHC	2.01	1000000
28	19	Diclofenac Sodium Injection - for IM and IV 25 mg/ml	3 ml Amp	Sub center	1.16	25000
29	20	Diclofenac Sodium Tablet 50 mg	10 Tab	Sub center	0.92	80000
30	437	Diclofenac Tablet (SR) 100 mg	10 Tab	CHC	2.56	5000
31	658	Etoricoxib Tablet 90 mg	10 x 10 Tab	MCH	14.05	1000
32	495	Etoricoxib Tablet IP 120 mg	10 Tab	MCH	26.29	1000
33	22	Ibuprofen and Paracetamol Tablet 400 mg + 325 mg	10 Tab	PHC	4.34	1000000
34	23	Ibuprofen Tablet 200 mg	10 Tab	PHC	2.54	10000
35	24	Ibuprofen Tablet 400 mg	10 Tab	PHC	4.06	50000
36	477	Ibuprofen Oral Suspension 100 mg/5ml	60 ml	PHC	5.79	10000
37	436	Indomethacin Capsule 25 mg	10 Tab	CHC	1.94	0
38	496	Mefenamic Acid Tablet 500 mg	10 Tab	PHC	4.03	6000
39	26	Paracetamol Drops 150 mg/ml	15 ml Bottle	Sub center	4.42	4000
40	27	Paracetamol Syrup IP 125 mg/5ml	60 ml Bottle with measuring cap	Sub center	4.62	50000
41	28	Paracetamol Tablet 500 mg	10 Tab	Sub center	2.18	600000
42	29	Paracetamol Injection 150 mg/ml	2 ml Amp	PHC	2.02	150
2.3 Muscle Relaxants						
43	610	Chlorzoxazone, Diclofenac sodium & Paracetamol Tablet 250mg+50mg+325 mg	10 Tab	CHC	3.91	40000
3. DRUGS FOR GOUT & RHEUMATOID ARTHRITIS						
44	598	Allopurinol Tablet 100 mg	10 Tab	DH	2.97	0
45	599	Hydroxychloroquine Sulphate Tablet 200 mg	10 Tab	DH	20.17	0
46	600	Leflunomide Phosphate Tablet 10 mg	10 Tab	MCH	11.73	100
47	601	Leflunomide Phosphate Tablet 20 mg	10 Tab	MCH	20.4	100
48	602	Sulfasalazine Delayed Release Tablet 500 mg	10 Tab	MCH		100
4. ANTIALLERGICS & DRUGS USED IN ANAPHYLAXIS						
4.1 Corticosteroids						
49	35	Betamethasone Tablet 0.5 mg	10 Tab	PHC	1.58	3000
50	418	Betamethasone Sodium Phosphate Injection 4 mg/ml	1 ml Vial	CHC	2.02	1000
51	39	Dexamethasone Injection 8 mg/2ml	2 ml Vial	PHC	3.17	8000
52	40	Dexamethasone Tablet 0.5 mg	10 X 10 Tab	PHC	0.93	4000
53	42	Hydrocortisone Sodium Succinate Injection 100 mg base / vial	Vial	PHC	10.75	4000
54	44	Methyl Prednisolone Sodium Succinate for Injection 500 mg	Vial	CHC	104.95	200

55	47	Prednisolone Tablet 5 mg	10 Tab	PHC	3.52	3500
56	469	Prednisolone Tablet 10 mg	10 Tab	PHC	8.08	80000
57	470	Prednisolone Tablet 20 mg	10 X 10 Tab	CHC	12.50	5000
4.2 Antihistaminics & Drugs used in						
58	34	Adrenaline Injection 1 mg/ml	1 ml Amp	PHC	1.39	1200
59	37	Chlorpheniramine Maleate Tablet 4 mg	10 Tab	PHC	0.56	200000
60	43	Hydroxyzine Tablet 25 mg	10 X 10Tab	PHC	3.36	6000
61	45	Pheniramine Injection 22.75 mg/ml	2 ml Amp	PHC	1.54	3500
62	48	Promethazine Syrup IP 5 mg/ 5ml	60 ml Bottle with measuring cap	PHC	4.34	700
63	49	Promethazine Injection 25 mg/ml	2 ml Amp	PHC	2.65	6000
64	50	Promethazine Tablet 25 mg	10 Tab	PHC	1.62	200
65	497	Anticold Syrup: Phenylephrine HCl , Chlorpheniramine maleate, and Paracetamol 2.5 mg+ 1 mg+125 mg/5ml	30 ml Bottle	PHC	3.79	15000
66	498	Cetirizine, Phenylephrine& Paracetamol Tablet 5 mg + 10 mg + 325 mg	10 Tab	PHC	2.93	400000
67	499	Cetirizine Syrup 5 mg/ml	30 ml	PHC		10000
68	659	Levocetirizine Tablet 5mg	10 x 10 Tablet	Sub Center		600000
69	660	Montelukast 10 mg + Levocetirizine 5mg Tablet	10x10 Tablet Strip / Blister /Alu-Alu pack	CHC	3.08	60000
5. ANTIDOTES AND OTHER SUBSTANCES USED IN POISONING						
70	51	Naloxone Injection IP 0.4 mg/ml	1 ml Amp (10 ampoules)	CHC	57.69	0
71	52	Pralidoxime Chloride Injection 25 mg/ml	20 ml	PHC	31.7	25
72	500	N- Acetylcystine Injection 200 mg/ml	2 ml Amp	DH	31.6	0
6. ANTI EPILEPTIC DRUGS						
73	53	Carbamazepine Tablet 200 mg	10 Tab	CHC	6.72	25000
74	54	Carbamazepine Tablet IP 100 mg	10 X 10 Tab Strip/Blister	PHC	4.89	2000
75	474	Carbamazepine Oral Suspension USP 100 mg/5 ml	100 ml Bottle with measuring cap	CHC	14.40	0
76	56	Phenobarbitone Tablet 30 mg	10 Tab	PHC	1.65	40000
77	420	Phenobarbitone Injection IP 200 mg/ml	1 ml	CHC	7.72	2000
78	57	Phenytoin Injection 50 mg/ml	2 ml Amp	PHC	2.92	3000
79	58	Phenytoin Oral Suspension 25 mg/ml	100 ml	CHC	14.08	100
80	59	Phenytoin Tablet 100 mg	10 Tab	CHC	1.83	80000
81	634	Pregabalin Capsule IP 75 mg	10 Cap	MCH	9.64	1000
82	60	Sodium Valproate IP Injection 100 mg/ml	5 ml Vial	PHC		0

83	61	Sodium Valproate Tablet 200 mg	10 Tab	PHC	5.99	40000
84	479	Sodium Valproate Oral Solution IP 200 mg/ 5 ml	100 ml Bottle with measuring cap	PHC		300
85	661	Sodium Valproate(Gastro-resistant) IP Tablet 500 mg	10 x 10 Tab Strip	PHC		20000
86	662	Clobazam Tablet/Capsule 5 mg	10 x 10 Tab/Cap Blister	CHC		1500
87	663	Clobazam Tablet/Capsule 10 mg	10 x 10 Tab/Cap Blister	CHC		1500
88	664	Levetiracetam Tablet 500 mg	10 x 10 Tab Blister	DH		700
89	665	Levetiracetam Oral Solution suspension 100 mg/ml	100 ml bottle in unit carton	DH		50
90	666	Levetiracetam Injection 500 mg/5ml	5 ml Vial/Amp	DH		50
91	667	Gabapentine Tablet/Capsule 100 mg	10 x 10 Tab/Cap Blister/Strip	MCH		500
92	668	Gabapentine Tablet/Capsule 300 mg	10 x 10 Tab/Capsule Blister/Strip	MCH	16.78	500
7. ANTI- INFECTIVE DRUGS						
7.1 Antibacterials						
7.1.1 Aminoglycosides						
93	67	Amikacin Injection 100 mg	2 ml vial	CHC	2.83	2500
94	504	Amikacin Injection 250 mg	Vial	CHC	4.62	1000
95	68	Amikacin Injection 500 mg	2 ml vial	CHC	6.75	25000
96	116	Gentamycin Injection 80 mg/2ml	2 ml Amp	PHC	1.8	2000
7.1.2 Betalactam						
7.1.2.1 Penicillins						
97	71	Amoxicillin Capsule 250 mg	10 Cap	PHC	6.66	10000
98	72	Amoxicillin Capsule 500 mg	10 Cap	PHC	11.70	300000
99	73	Amoxicillin Trihydrate Dispersible Tablet 125 mg	10 Tab	PHC	3.93	15000
100	473	Amoxicillin Oral Suspension (Dry Syrup) 125 mg/5ml	30 ml Bottle	CHC	4.96	5000
101	69	Amoxicillin and Cloxacillin Capsule 250mg + 250mg	10 X 10 Cap strip	CHC	13.37	10000
102	70	Amoxicillin and Potassium Clavulanate Tabs 500mg + 125mg	10 Tab	CHC	40.5	500000
103	505	Amoxicillin and Clavulanic acid Injection 600 mg	Vial	CHC	14.09	5000
104	506	Amoxicillin and Potassium Clavulanate Injection 1.2 gm	Vial	CHC	24.07	500
105	507	Amoxicillin & Clavulanic Acid Syrup 200 mg + 28.5 mg / 5 ml	30 ml	CHC	10.34	15000
106	412	Ampicillin Capsule 500 mg	10 Cap	PHC	11.70	1000
107	75	Ampicillin Injection IP 500 mg	Vial	PHC	3.83	1200

108	81	Benzathine Benzylpenicillin Injection IP12 Lac units	Vial	PHC	5.22	100
109	82	Benzathine Benzylpenicillin Injection 6 Lac units	Vial	PHC	5.00	100
110	417	Cloxacillin Sodium Injection 500 mg	Vial	DH	6.00	1000
111	468	Piperacillin and Tazobactam for Injection 4 gm + 500 mg	Vial	DH	47.59	15000
7.1.2.2 Cephalosporins						
112	510	Cefepime Injection 500 mg	Vial	MCH	20.27	150
113	84	Cefixime Tablet 100 mg	10 X 10Tab	CHC	11.96	150000
114	85	Cefixime Tablet 200 mg	10 Tab	CHC	22.55	1000000
115	511	Cefixime Oral Susp (Drops) 25 mg/ml	10 ml Bottle	DH	9.14	5000
116	86	Cefoperazone and Sulbactam for Injection 1 g + 0.5 g	Vial	DH	17.44	2000
117	87	Cefotaxime Injection 1 g	Vial	CHC	10.58	2000
118	88	Cefotaxime Injection 250 mg	Vial	CHC	4.44	5000
119	475	Cefpodoxime Dispersible Tablet 50 mg	10 Tab	CHC	11.82	3000
120	89	Ceftazidime Injection 1 g	Vial	DH	22.28	10000
121	90	Ceftazidime Injection 250 mg	Vial	DH	8.12	500
122	91	Ceftazidime Injection 500 mg	Vial	DH	14.45	1000
123	93	Ceftriaxone Injection IP 1 g/vial	Vial	CHC	10.85	60000
124	94	Ceftriaxone Injection 250 mg	Vial	CHC	4.41	4000
125	95	Ceftriaxone Injection IP 500 mg/vial	Vial	CHC	6.46	4000
126	512	Cefuroxime Tablet 250 mg	10 Tab	CHC	30.09	20000
127	96	Cephalexin Capsule 250 mg	10 X 10 Cap Blister	PHC	9.83	15000
128	97	Cephalexin Capsule IP 500 mg	10 X 10 Cap Blister	PHC	19.66	10000
129	427	Cephalexin Oral Suspension (Cephalexin Dry Syrup) 125 mg/ 5ml	30 ml Bottle	PHC	5.92	10000
130	476	Cephalexin Tablet (DT) 125 mg	10 Tab	PHC	5.99	5000
7.1.3 Macrolides						
131	78	Azithromycin Tablet (DT) 100 mg	3 Tab	PHC	10.02	25000
132	79	Azithromycin Tablet IP 250 mg	3 Tab	PHC	23.99	30000
133	80	Azithromycin Tablet 500 mg	3 Tab	PHC	12.9	50000
7.1.4 Quinolones						
134	101	Ciprofloxacin Injection 200 mg/ 100 ml	100 ml Bottle	PHC	7.70	400
135	102	Ciprofloxacin Tablet 250 mg	10 Tab	PHC	6.46	1000
136	103	Ciprofloxacin Tablet 500 mg	10 Tab	PHC	12.58	250000
137	515	Levofloxacin Tablet 250 mg	10 Tab	DH	8.99	10000
138	124	Norfloxacin Tablet 400 mg	10 Tab	PHC	8.77	30000
139	125	Ofloxacin Tablet 200 mg	10 Tab	CHC	6.55	40000
140	428	Ofloxacin Suspension 50 mg/5ml	30 ml Bottle	CHC	4.62	5000
141	521	Ofloxacin Injection 200mg / 100 ml	100 ml Bottle	DH	12.24	400
142	520	Ofloxacin and Ornidazole Tablet 200 mg + 500 mg	10 Tab	DH	10.98	100000
7.1.5 Other Anti Bacterials						
143	509	Aztreonam Injection 500 mg	Vial	MCH	41.59	0
144	513	Clindamycin Capsule 150 mg	10 Cap	CHC	18.36	500
145	514	Clindamycin Capsule 300 mg	10 Cap	CHC	33.05	1000

146	107	Co-trimoxazole Oral Suspension 40mg + 200mg per 5ml	50 ml Bottle with measuring cap	PHC	6.2	1500
147	108	Co-trimoxazole Tablet 40mg + 200mg	10 Tab	Sub center	2.84	500
148	669	Co-trimoxazole Tablet 160mg + 800mg	10 x 10 Tab	Sub center	5.05	2000
149	111	Doxycycline Capsule 100 mg	10 Tab	PHC	5.60	30000
150	516	Linezolid Tablet IP 600 mg	10 X 10 Tab	MCH	106.85	2000
151	517	Linezolid Injection 200 mg/100 ml	100 ml	MCH	65.81	200
152	119	Meropenem Injection 500 mg	Vial	DH	94.04	1000
153	481	Meropenem Injection 1 g	Vial	DH	189.53	1500
154	413	Nitrofurantoin Tablet 100 mg	10 Tab	PHC	3.8	2000
155	523	Vancomycin Injection 500 mg	Vial	MCH	42.5	500
156	524	Vancomycin for intravenous Infusion IP 1 gm	Vial	MCH	85.3	300
157	683	Aztreonam 1gm Injection	Vial	MCH		100
158	684	Framycetin Sulphate Cream 1%	30 gm pack	Sub center		0
159	685	Framycetin Sulphate Cream 1%	100 gm pack	Sub center		0
	7.2 Anti Amoebic				7.14	
160	120	Metronidazole Injection 500 mg/ 100ml	100 ml Bottle	PHC	5.75	20000
161	121	Metronidazole Benzoate Oral Suspension 100 mg/ 5ml	60 ml Bottle	PHC	2.79	600
162	122	Metronidazole Tablet 200 mg	10 Tab	Sub center	4.53	12000
163	123	Metronidazole Tablet 400 mg	10 Tab	Sub center	6.17	150000
164	519	Metronidazole & Norfloxacin Suspension 100 mg+ 100 mg/ 5ml	30 ml Bottle	PHC	4.34	150
165	430	Tinidazole Tablet IP 300 mg (Film Coated)	10 X 10 Tab Blister	CHC	6.95	5000
166	431	Tinidazole Tablet IP 500 mg (Film Coated)	10 X 10 Tab Blister	CHC		35000
	7.3 Anthelmintics				3.41	
167	65	Albendazole Oral Suspension 400 mg/ 10ml	10 ml Bottle	PHC	6.07	5000
168	66	Albendazole Tablet IP 400 mg	10 X 10 Tab	Sub center	1.92	5000
169	110	Diethylcarbamazine Tablets IP 100 mg	10 X10 Tab Blister	PHC		0
	7.4 Anti Fungals				4.44	
170	104	Clotrimazole Cream IP 2% w/w	15 gm Tube	PHC	0.1	30000
171	105	Clotrimazole Vaginal Tablet 500 mg	Single Tab	CHC	9.45	8000
172	114	Fluconazole Tablet 150 mg	10 Tab	CHC	7.92	5000
173	117	Griseofulvin Tablets 125 mg	10 x 10 Tab Strip	CHC	12.08	0
174	118	Itraconazole Capsule 100 mg	4 Cap	DH	56	20000
175	74	Amphotericin B Injection 50 mg	Vial	MCH		40
	7.5 Anti Malarials				13.42	
176	508	Artesunate Injection 60 mg (combo pack with 1 ml ampoule of 5% Sodium Bicarbonate Injection and 5 ml ampoule of 0.9% Sodium Chloride Injection)	Vial	CHC	2.00	5000

177	98	Chloroquine Phosphate Inj. IP 40mg/ml	5 ml Amp	PHC	3.39	500
178	99	Chloroquine Phosphate Tablet 250mg (=155 mg of Chloroquine base)	10 Tab	Sub center	6.16	30000
179	100 A	Chloroquine Phosphate Suspension 50 mg/ 5ml	60 ml Bottle with measuring cap	PHC	96.43	400
180	518	Mefloquine Tablet 250 mg	6 Tab	MCH	1.75	250
181	128	Primaquine Tablet 2.5 mg	10 Tab	Sub center	2.43	1500
182	129	Primaquine Tablet 7.5 mg	10 Tab	Sub center	8.81	2000
183	131	Quinine Dihydrochloride Injection 300 mg/ml	2 ml Amp	PHC	18.18	100
184	132	Quinine Sulphate Tablet 300 mg	10 Tab	PHC		200
185	645	ACT Kit containing 3 tablet of Artesunate (each tablet of Artesunate 25mg strength) and 1 tablet of Sulphadoxine Pyremethamine (250 mg+ 12.5 mg)	3 Tablet Pink Color Pack	PHC		200
186	646	ACT Kit containing 3 Tablet of Artesunate (50mg each) and 1 tablet of Sulphadoxine Pyremethamine (500+25) mg	3 Tablet Yellow Color Pack	PHC		200
187	647	ACT Kit containing 3 Tablet of Artesunate (100 mg each) and 1 tablet of Sulphadoxine Pyremethamine (750 + 37.5) mg	3 Tablet Green Color Pack	PHC		200
188	648	ACT Kit containing 3 Tablet of Artesunate 150 mg and 2 Tablet of Sulphadoxine Pyremethamine (500 mg+ 25 mg)	3 Tablet Red Color Pack	PHC		100
189	649	ACT Kit containing 3 Tablet of Artesunate (each 200 mg) and 2 Tablet of Sulphadoxine Pyremethamine (750 + 37.5) mg each or 3 Tablet Sulphadoxine Pyremethamine (500+25) mg each	3 Tablet White Color Pack	PHC		300
190	686	Artemether + Leumefantrine Tablet (40 mg and 240 mg)	1x6 Blister	CHC		1000
191	651	Artemether + Leumefantrine Tablet (80 mg and 480 mg)	1x 6 Blister	CHC		1000
	7.6 Anti Viral				5.99	
192	63	Acyclovir Tablet 200 mg	10 Tab	CHC	21.92	1500
193	64	Acyclovir Tablet 800 mg	10 Tab	CHC	38.51	5000
194	62	Acyclovir Suspension 400 mg/ 5ml	60 ml Bottle	CHC	14.62	50
195	502	Acyclovir Injection 250 mg	Vial	DH	18.68	100
196	503	Acyclovir Injection 500 mg	Vial	DH		0
8. ANTI NEOPLASTIC AND IMMUNO SUPPRESSANT DRUGS					18.36	
197	133	Azathioprine Tablet IP 50 mg	10X10 Tab Strip	DH	389	1000
198	134	Bleomycin Injection 15 units	Vial	DH	168.3	0
199	136	Chlorambucil Tablet 5 mg	30 Tab Bottle	DH	157.33	0
200	137	Cisplatin Injection 50 mg/ 50ml	50 ml vial	DH	24	10

201	138	Cyclophosphamide Injection 200 mg	10 ml vial	DH	24.79	100
202	139	Cyclophosphamide Injection IP 500 mg	25 ml Glass Vial	DH	630.86	6
203	677	Cyclosporine Capsule USP 50 mg	50 Caps pack	DH	37	0
204	141	Cytarabine Injection 100 mg/5ml	5 ml Vial	DH	24.68	0
205	142	Danazol Capsule IP 50 mg	10 X 10 Cap Blister	DH	105.47	100
206	143	Daunorubicin Injection 20 mg	10 ml vial	DH	140.08	0
207	144	Doxorubicin Injection 50 mg/ 25ml	25 ml Vial	DH	46.31	5
208	146	Etoposide Injection 100 mg/ 5ml	5 ml vial	DH	6.38	0
209	148	Fluorouracil Injection 250 mg/ 5ml	5 ml Amp	DH	689	30
210	149	L-Asparaginase Injection 10000 IU	Vial	DH	29.58	0
211	150	Leucovorin Calcium Injection 10 mg/ml	5 ml Vial	DH	657.9	30
212	151	Melphalan Tablet 5 mg	25 Tab Bottle	DH	32.64	0
213	152	Mercaptopurine Tablet IP 50 mg	10 x10 Tab Strip	DH	17.14	0
214	153	Methotrexate Injection 50 mg/2ml	2 ml vial	DH	5.36	0
215	154	Methotrexate Tablet 2.5 mg	10 Tab	DH	533.87	100
216	155	Paclitaxel Injection 260 mg	43.4 ml Vial	DH	235	10
217	156	Paclitaxel Injection 100 mg	16.7 ml vial	DH	4.55	0
218	157	Tamoxifen Tablet 10 mg	10 Tab	DH	120.8	100
219	158	Vinblastine Injection 10 mg/10 ml	10 ml Vial	DH	22.85	0
220	159	Vincristine Injection 1 mg/ml	1 ml vial	DH	406.98	0
221	525	Alpha Interferon Injection 3 Million Unit	Vial	DH	390.78	0
222	526	Carboplatin Injection 150mg	15 ml Vial	DH	1121.58	5
223	527	Carboplatin Injection 450mg	45 ml Vial	DH	53.04	5
224	528	Cisplatin Injection 10 mg/10 ml	10 ml Vial	DH	369	30
225	529	Dacarbazine Injection 500 mg	Vial	DH	191.76	10
226	530	Filgrastim Injection 300mcg/ml	1 ml PFS	DH	110.57	100
227	531	Gemcitabine Injection 200 mg	Vial	DH	364.39	10
228	532	Gemcitabine Injection 1gm	Vial	DH	151.27	5
229	533	Ifosfamide Injection 1gm	Vial	DH	218.28	0
230	534	Imatinib Tablet 400 mg	10 Tab	DH	33.33	300
231	536	Methotrexate Tablet IP 10 mg	10 X 10 Tab Strip	CHC	232.97	50
232	537	Mitomycin C Injection 10 mg	Vial	DH		0
233	538	Oxaliplatin Injection 50 mg	25 ml Vial	DH	222.7	10
9. ANTI PARKINSONISM DRUGS						
234	540	Bromocriptine Mesylate Tablet 2.5 mg	10 Tab	MCH		100
235	160	Levodopa and Carbidopa Tablet 100 mg + 10 mg	10 X 10 Tab Strip	DH	11.70	500
236	161	Levodopa and Carbidopa Tablet 250 mg + 25mg	10 X 10 Tab Strip	DH	29.8	1000
237	162	Trihexyphenidyl Hydrochloride Tablet 2 mg	10 X 10 Tab Strip	CHC	0.98	40000
10. DRUGS AFFECTING BLOOD						
10.1 Anticoagulant						
238	163	Acenocoumarol Tablet 2 mg	10 Tab	DH	13.53	0
239	172	Enoxaparin Sodium Injection 60 mg	Vial / PFS	DH	116.03	2500

240	174	Heparin Sodium Injection 5000 IU/ml	5 ml Vial	CHC	85.68	600
241	546	Warfarin Sod. Tablet 5 mg	10 Tab	CHC	8.15	0
10.2 Haemostatic						
242	173	Ethamsylate Injection 250 mg/ 2ml	2 ml Amp	PHC	1.82	6000
243	545	Tranexamic Acid Tablet 500 mg	6 Tab	PHC	12.49	5000
244	180	Vitamin K Injection 10 mg/ml	1 ml Amp	CHC	6.4	100
10.3 Drugs used in Haemophilia						
245	171	Dried Factor VIII Fraction (IV use) 250 IU	Vial with diluent	DH	2999	0
246	688	Dried Factor VIII Fraction (IV use) 500 IU	Vial with diluent	DH		0
247	689	Dried Factor VIII Fraction (IV use) 1000 IU	Vial with diluent	DH		0
248	406	Factor – IX Concentrate 600 IU	Vial with solvent	DH	10800	5
249	407	Anti- Inhibitor Coagulation Complex [Human Plasma Protein with a Factor VIII Inhibitor Bypassing Activity of 500 I.U. per Vial 500 IU]	Vial with 20 ml solvent	MCH	22400	10
10.4 Drugs used in Thalassaemia						
250	165	Deferasirox Tablet 100 mg	30 Tab	DH	615	100
251	166	Deferasirox Tablet 500 mg	30 Tab	DH	1002	100
252	167	Deferiprone Capsule 250 mg	50 Caps	DH	152.38	100
253	168	Deferiprone Capsule 500 mg	50 Caps	DH	190	0
254	169	Desferrioxamine Injection (For I.M. Inj and I.V., S.C. Infusion) 500 mg	Vial	DH	170.4	10
10.5 Erythropoetins						
255	176	rh-Erythropoetin Injection 10000 IU	Vial / PFS	MCH	445	50
256	177	rh-Erythropoetin Injection 2000 IU	Vial / PFS	DH	94.7	1500
257	179	rh-Erythropoetin Injection 4000 IU	Vial / PFS	MCH	146.79	500
10.6 Plasma expanders						
258	175	Human Albumin Solution 20%	100 ml Bottle	DH	1999	500
259	416	Hydroxyethyl Starch (130/4) 6% w/v with Sodium Chloride 0.9% w/v Intravenous Infusion	500 ml Plastic Bottle	DH	136.68	500
260	405	Polygeline 3.5% Solution with electrolytes for I.V. Infusion	500 ml Bottle	MCH	156	50
11. CARDIO VASCULAR DRUGS						
11.1 Antiarrhythmic						
261	547	Adenosine Injection 6 mg/2ml	2 ml Vial	DH	92.28	0
262	181	Amiodarone Tablet 100 mg	10 Tab	DH	14.05	200
263	182	Amiodarone Tablet 200 mg	10 Tab	DH	23.47	1000
264	183	Amiodarone Hydrochloride Injection 50 mg/ml	3 ml Amp	DH	19.89	10
265	211	Verapamil Tablets IP 40 mg	10 X 10 Tab Strip	CHC		0
11.2 Thrombolytic						
266	209	Streptokinase Injection 15 Lac units	Vial	DH	540	100
267	557	Urokinase Injection 5 Lac Unit	Vial	MCH	2223	0
11.3 Antiplatelet						

268	444	Aspirin Delayed Release Tablet (enteric coated) 75 mg	10 X 14 Tablets Strip	PHC	2.7	35000
269	188	Clopidogrel Tablet IP 75 mg	10 X 10 Tab Strip	CHC	4.77	25000
270	549	Clopidogrel and Aspirin Tablet 75 mg + 75 mg	10 Tab	CHC	6.19	90000
11.4 Antihypertensive						
271	184	Amlodipine Tablet IP 2.5 mg	10 Tab	PHC	0.93	20000
272	185	Amlodipine Tablet 5 mg	10 Tab	PHC	0.82	125000
273	186	Atenolol Tablet 50 mg	14 Tab	PHC	1.75	15000
274	462	Atenolol Tablet 25 mg	14 Tab	PHC	1.55	4000
275	191	Diltiazem Tablet 30 mg	10 Tab	DH	2.27	1000
276	463	Enalapril Maleate Tablet 10 mg	10 Tab	PHC	1.54	100
277	194	Enalapril Maleate Tablet 5 mg	10 Tab	PHC	1.21	4000
278	195	Enalapril Maleate Tablet 2.5 mg	10 Tab	PHC	1.00	2500
279	410	Labetalol Tablet 100 mg	10 Tab	PHC	15.44	1000
280	411	Labetalol Hydrochloride Injection 20 mg/ 4ml	4 ml Amp	PHC	33.39	1200
281	466	Lisinopril Tablet 2.5 mg	10 Tab	CHC	2.83	2500
282	199	Lisinopril Tablet 5 mg	10 Tab	CHC	3.00	4000
283	465	Lisinopril Tablet 10 mg	10 Tab	CHC	5.37	100
284	467	Losartan Tablet 25 mg	10 Tab	CHC	1.96	1200
285	200	Losartan Tablet 50 mg	10 Tab	CHC	3.02	70000
286	457	Amlodipine and Enalapril Maleate Tablet 5 mg +5mg	10 Tab	CHC	1.80	50
287	458	Losartan Potassium & Amlodipine Tablet 50 mg + 5mg	10 Tab	CHC	3.60	40000
288	459	Losartan Potassium & Hydrochlorothiazide Tablet 50 mg + 12.5mg	10 Tab	CHC	3.53	45000
289	460	Amlodipine and Lisinopril Tablet 5 mg +5mg	10 Tab	CHC	3.54	400
290	461	Amlodipine and Atenolol Tablet 5 mg +50mg	10 Tab	CHC	1.71	80000
291	202	Methyldopa Tablet 250 mg	10 Tab	CHC	16.8	300
292	552	Metoprolol Tablet IP 25 mg	10 X 10 Tab	CHC	1.83	15000
293	553	Metoprolol Succinate Tablet (Extended Release) USP 50mg	10 X 10 Tab	CHC	5.78	35000
294	203	Nifedipine capsule 5 mg	10 Cap	CHC	3.03	50
295	204	Nifedipine Tablet (Sustained Release) 10 mg	10 Tab	CHC	2.41	100
296	555	Prazosin Tablet (Extended Release) 2.5 mg	14 Tab	DH		3000
297	207	Propranolol Tablet 40 mg	10 Tab	PHC	1.83	7000
298	636	Ramipril Tablet / Capsule 2.5 mg	10 X 10 Cap	CHC	3.94	6000
299	556	Telmisartan Tablet IP 40 mg	10 X 10 Tab	CHC	4.38	50000
11.5 Antianginal						
300	650	Glyceryl Trinitrate Tablet 2.6 mg	10 Tab	PHC	24.0	30000
301	197	Isosorbide Dinitrate Tablet 5 mg	10 Tab	PHC	2.53	6000
302	198	Isosorbide Mononitrate Tablet 20 mg	10 Tab	CHC	1.69	120000
303	205	Nitroglycerin Injection 5 mg/ml	5 ml Amp	PHC	8.81	30
11.6 Lipid lowering						
304	187	Atorvastatin Tablet 10 mg	10 Tab	CHC	2.61	150000
305	548	Atorvastatin Tablet 40 mg	10 Tab	CHC	9.89	4500
306	550	Fenofibrate Capsule 200 mg	10 Cap	CHC	23.92	0

11.7 Drugs used in Heart failure						
307	189	Digoxin Injection 0.25 mg/ml	2 ml Amp	CHC		10
308	190	Digoxin Tablet 0.25 mg	10 x 10 Tab Strip	CHC	2.12	600
309	192	Dobutamine Injection 50 mg/ml	5 ml Amp	PHC	11.98	500
310	193	Dopamine Hydrochloride Injection 40 mg/ml	5 ml Amp	PHC	6.73	1200
311	551	Isoprenaline Injection 2mg / ml	1 ml Amp	MCH		20
11.8 Miscellaneous						
312	554	Noradrenaline Injection 2 mg/ml	1 ml Amp	CHC	11.4	10
313	201	Magnesium Sulphate Injection (50%) 500 mg/ml	2 ml Amp	Sub Centre	3.91	3000
12. DENTAL DRUGS						
314	580	Chlorhexidine Mouthwash BP 0.20%	50 ml Bottle	CHC	7.14	3000
315	581	Dental Gel: Choline salicylate + Benzalkonium + Lignocaine 8.75%	10 gm	CHC	3.69	2500
316	582	Desensitizing Tooth Gel with Sodium Mono Fluoro Phosphate & Pot. Nitrate 0.7%+ 5 %	50 gm	CHC	11.79	2000
317	583	Gum Paint containing Tannic acid , Cetrimide , Zinc Chloride 2%+0.1%+1%	15 ml	CHC	8.93	500
318	584	Metronidazole and Chlorhexidine Gel 1%+ 0.25%	10 gm	CHC	4.71	1500
13. DERMATOLOGICAL DRUGS						
13.1 Antifungal						
319	220	Miconazole Nitrate Cream 2%	15 gm Tube	PHC	4.39	20000
320	443	Clotrimazole Mouth Paint (Clotrimazole 1% w/v) 1%	15 ml	CHC	9.54	6000
321	565	Ketoconazole Cream 2%	15 gm Tube in Mono Carton	CHC	9.05	125
13.2 Anti-infective						
322	445	Beclomethasone, Neomycin and Clotrimazole Cream 0.025% + 0.5% + 1%	10g Tube	PHC	3.79	25000
323	560	Clindamycin Phosphate Gel USP 1%	20 gm Tube in mono carton	CHC	8.38	3000
324	216	Fusidic Acid Cream 2%	10 gm Tube	CHC	19.41	7000
325	223	Neomycin, Bacitracin with Sulphacetamide Powder 5mg + 250units + 60mg	10 gm	PHC	16.92	500
13.3 Topical Steroids						
326	558	Betamethasone Dipropionate Cream 0.05%	15 gm	PHC	8.45	10000
327	559	Betamethasone Lotion 0.05%	50 ml	CHC	13.41	3000
328	561	Clobetasol Cream 0.05%	20 gm Tube	CHC	6.2	10000
13.4 Antiviral						
329	213	Acyclovir Cream 5%	5 gm Tube	CHC	5.48	100
13.5 Scabicides & Pediculocides						
330	446	Gamma Benzene Hexachloride Lotion(Lindane lotion USP) 1%	100 ml Bottle	PHC	11.1	3000
331	569	Permethrin Cream 5%	30 gm Tube	CHC	9.03	100
332	568	Permethrin Lotion 5%	30 ml	CHC		4000

333	670	Coal tar 6% & Salicylic Acid 3% Onitment	20gm	CHC	8.01	5
13.6 Others						
334	564	Glycerin IP 100 ml	100 ml Bottle	PHC	13.79	150
335	217	Glycerin IP 400 gm	400 gm Bottle	PHC	41.0	50
336	671	Calamine Lotion IP	100 ml Bottle	PHC	9.81	2200
337	106	Compound Benzoic Acid Ointment IP Benzoic Acid 6%+ Salicylic Acid 3%	15 gm Tube	PHC	6.50	50
338	570	Tretenoin Cream 0.03%	20 gm Tube in mono carton	DH	8.72	50
14. REAGENTS & DIAGNOSTIC AGENTS						
14.1 Blood Grouping						
339	225	Anti A Blood Grouping Serum (Anti A Monoclonal Serum IP)	10 ml Vial	PHC	47.94	0
340	226	Anti B Blood Grouping Serum	10 ml Vial	PHC	47.94	0
341	227	Anti DRH Blood Grouping Serum	10 ml Vial	PHC	99.96	0
14.2 Dyes & Contrast Media						
342	232	Diatrizoate Meglumine and Diatrizoate Sodium Inj USP 60% (Iodine Conc. 292 mg/ml) 60%	20 ml Amp	DH	110.31	10
343	233	Diatrizoate Meglumine and Diatrizoate Sodium Inj USP 76%w/v (Iodine Conc. 370 mg/ml) 76%	20 ml Amp	DH	106.03	10
344	235	Gadodiamide Injection 0.5 mmol/ml	10 ml vial	MCH	734.4	0
345	672	Iohexol USP (Solution for injection) non ionic contrast medium in sterile aqueous solution 350 mg Iodine/ml.	50 ml Pack	DH	317.22	100
346	482	Iohexol (Non Ionic contrast medium in Sterile aqueous solution) 300 mg Iodine/ml.	20 ml Pack	DH	163.2	10
14.3 Diagnostic						
347	673	Diagnostic Sticks for Multiple use strip (Sugar, Ketone, Albumin)	50's Pack	PHC	38.76	0
348	242	VDRL Antigen (with +ve and -ve control) / RPR Slide Kit	100 Test Kits	PHC	104	0
15. DISINFECTANTS & ANTISEPTICS						
349	215	Cetrimide Cream IP 0.50%	15 gm Tube	PHC	7.82	100
350	447	Chlorhexidine Gluconate Solution 5%	250 ml Bottle	CHC	24.70	50
351	244	Compound Benzoin Tincture IP	500 ml Bottle	PHC	98.65	0
352	245	Formaldehyde Solution (34.5% - 38%)	450 ml bottle	PHC	28	120
353	246	Gentian Violet Topical Solution USP 1%	200 ml Bottle	Sub center	24.4	2
354	247	Glutaraldehyde Solution 2%	5 Lit Can	CHC	264.18	80

355	248	Hydrogen Peroxide Solution 6%	400 ml bottle	PHC	18.40	100
356	249	Lysol (Cresol with Soap Solution) (Cresol 50% + Soap 50%)	5 Lit Can	PHC	805.61	100
357	222	Povidone Iodine Solution 5%	500 ml bottle	Sub center	47.8	1000
358	450	Povidone Iodine Solution 5%	100 ml bottle	PHC	11.57	1000
359	572	Povidone Iodine Solution 10%	100 ml Bottle	CHC	14.62	10
360	250	Povidone Iodine Scrub Solution / Cleansing Solution 7.5% w/v Povidone Iodine 7.5%	500 ml bottle	PHC	85.08	150
361	221	Povidone Iodine Ointment 5%	15 gm Tube	Sub center	4.64	35000
362	571	Povidone Iodine Ointment 5%	250 gm Pack	CHC	43.14	100
363	224	Silver Sulphadiazine Cream 1%	50 gm Tube	PHC	20.19	2000
364	573	Silver Sulphadiazine Cream IP 1%	500 gm Jar	CHC	182.7	1000
365	252	Surgical Spirit BP	500 ml bottle	PHC	69.04	1200
366	449	Surgical Spirit BP	100 ml bottle	Sub center	15.10	1000
16. DIURETICS						
367	253	Acetazolamide Tablet 250 mg	10 Tab	CHC	7.65	300
368	254	Furosemide Tablet 40 mg	10 Tab	PHC	1.73	12000
369	255	Furosemide Injection 10 mg/ml	2 ml Amp	PHC	1.26	2000
370	256	Hydrochlorothiazide Tablet 12.5 mg	10 Tab	PHC	1.44	2000
371	464	Hydrochlorothiazide Tablet 25 mg	10 Tab	CHC	3.08	0
372	257	Mannitol Injection 20%	100 ml Bottle	CHC	31.45	500
373	258	Spironolactone Tablet 25 mg	10 Tab	CHC	6.9	1200
374	574	Spironolactone Tablet 50 mg	10 Tab	CHC	13.5	1000
375	259	Torseamide Tablet 10 mg	10 X 10 Tab	CHC	5.38	1500
376	471	Torseamide Injection 10 mg/ml	2 ml Amp	CHC	5.10	0
17. DRUGS FOR EAR AILMENTS						
377	585	Ciprofloxacin and Dexamethasone Ear Drops 0.3% + 0.1%	5 ml Vial	PHC	4.76	6000
378	586	Clotrimazole 1% with Beclomethasone Dipropionate 0.025% Ear Drops	5 ml Ear Drops	CHC		2000
379	588	Neomycin, Polymixin B & Hydrocortisone Ear Drops/Otic Solution USP (Neomycin Sulphate 3400 IU, Polymixin B Sulphate 10000 IU and Hydrocortisone 10 mg per ml)	5 ml Bottle/Vial with separate dropper	CHC		500
380	589	Wax dissolving Ear Drops: Paradichlorobenzene , Benzocaine , Chlorobutanol , Turpentine oil 2% + 2.7% + 5% + 15%	10 ml Bottle	PHC	7.82	10000
18. GASTRO INTESTINAL DRUGS						
18.1 Antacid						
381	260	Antacid Tablet	10 X 10 Tab Blister	PHC	1.45	3000
382	261	Antacid Liquid	60 ml Bottle with measuring cap	PHC	5.04	10000
18.2 Anti-Ulcer						
383	272	Omeprazole Capsule 20 mg	10 Cap	PHC	3.02	600000

384	275	Pantoprazole Injection 40 mg	Vial	CHC	5.48	12000
385	596	Pantoprazole & Domperidone SR Capsule 40mg+ 30mg	10 Cap	CHC	8.63	350000
386	276	Ranitidine HCL Injection 50 mg/2ml	2 ml Amp	PHC	1.17	30000
387	277	Ranitidine Tablet 150 mg	10 Tab	PHC	2.32	150000
388	433	Ranitidine Tablet 300 mg	10 Tab	PHC	3.35	100
18.3 Abdominal colic & Antispasmodic						
389	263	Dicyclomine Tablet 10 mg	10 Tab	Sub center	0.91	100000
390	264	Dicyclomine Injection 10 mg/ml	2 ml Amp	PHC	1.31	5000
391	265	Dicyclomine Hydrochloride Oral Solution IP10 mg/5ml	30 ml Bottle with measuring cap	PHC	5.14	400
392	438	Dicyclomine Hydrochloride and Activated Dimethicone Suspension 10mg + 40mg per ml	10 ml bottle	PHC	4.59	200
393	439	Dicyclomine and Paracetamol Tablet 20mg + 325mg	10 X 10 Tab Blister	PHC	2.11	150000
394	415	Drotaverine Tablet 40 mg	10 Tab	CHC	2.81	1000
395	5	Drotaverine Hydrochloride Injection 40 mg/2ml	2 ml Amp	PHC	1.93	3000
396	591	Drotaverine & Mefenamic Acid Tablet 80 mg + 250 mg	10 X 10 Tab	CHC	7.11	500
397	414	Hyoscine Butylbromide Tablet 10 mg	10 Tab	CHC	11.4	2000
398	268	Hyoscine Butylbromide Injection IP 20 mg/ml	1 ml Amp	PHC	3.03	200
18.4 Antiemetic						
399	270	Metoclopramide Injection 10 mg/2ml	2 ml Amp	PHC	1.08	25000
400	271	Metoclopramide Tablet 10 mg	10 Tab	PHC	1.12	2000
401	478	Metoclopramide Syrup 5 mg/ 5ml	30 ml Bottle	PHC	5.05	10
402	267	Domperidone Tablet 10 mg	10 Tab	Sub center	1.12	60000
403	590	Domperidone Oral Drops 10 mg/ ml	10 ml Bottle (with a separate dropper, which should be able to screw & cap the bottle) in a unit carton	PHC	8.76	1000
404	266	Domperidone Suspension 5 mg/ 5ml	30 ml Bottle	PHC	3.24	2000
405	595	Ondansetron orally Disintegrating MD Tablet 4 mg	10 X 10 Tab	CHC	2.34	6000
406	273	Ondansetron Injection 2 mg/ml	2 ml Amp 10 Amp	CHC	1.11	8000
18.5 Drugs for Constipation, Diarrhoea, Piles						
407	262	Bisacodyl Tablet 5 mg	10 Tab	PHC	1.41	3000
408	592	Lactic Acid Bacillus Tablet 60 million spores	10 X 10 Tab	PHC	1.54	13000

409	593	Lactulose Solution 10gm/15ml	100 ml Bottle	CHC	40.4	8000
410	594	Liquid Paraffin IP	100 ml Bottle	PHC	15.43	50
411	218	Liquid Paraffin IP	400 ml Bottle	PHC	56.0	200
412	269	Loperamide Tablet IP 2 mg	10 X 10Tab	PHC	0.81	2500
413	274	ORS Powder	Pouches 20.5gms	Sub center	2.40	3000
414	219	Ointment containing : Lidocaine 3%, Zinc oxide 5% , Hydrocortisone 0.25%, Allantoin 0.5%	15 gm Tube	PHC	11.58	500
415	278	Sodium Phosphates Enema BP	100 ml	PHC	9.70	2500
18.6 Drugs For Gall Stones						
416	597	Ursodeoxycholic Acid Tablet 300 mg	10 Tab	CHC	7.54	2000
19. HORMONES, OTHER ENDOCRINE DRUGS						
19.1 Antidiabetics						
417	279	Biphasic Isophane Insulin Injection 30 / 70 (30% Soluble Insulin & 70% Isophane Insulin) 40 IU / ml	10 ml Vial	PHC	44.27	3000
418	294	Isophane Insulin Injection 40 IU / ml	10 ml Vial	PHC	44.10	0
419	300	Soluble Insulin Injection 40 IU / ml	10 ml Vial	PHC	48	200
420	287	Glibenclamide Tablet 5 mg	10 Tab	PHC	0.84	0
421	288	Gliclazide Tablets IP 40 mg	10 x10 Tab Strip /Blister	PHC	3.82	100
422	289	Glimepiride Tablet 2 mg	10 Tab	PHC	1.29	60000
423	290	Glimepiride Tablet 1 mg	10 Tab	PHC	1.03	60000
424	291	Glipizide Tablet IP 5 mg	10 X 10 Tab	PHC	1.38	0
425	295	Metformin Tablet 500 mg	10 X 10 Tab	PHC	2.29	100000
426	297	Pioglitazone Tablet IP 15 mg	10 X 10 Tab	CHC	1.84	4000
427	451	Metformin Hydrochloride SR Tablet 1000 mg	10 Tab	CHC	4.41	5000
428	452	Glipizide and Metformin Hydrochloride Tablet 5 mg + 500 mg	10 Tab	CHC	3.94	1000
429	453	Glibenclamide and Metformin Hydrochloride (SR) Tablet 5 mg + 500 mg	10 Tab	CHC	8.12	0
430	454	Metformin Hydrochloride (SR) and Glimepiride Tablet 500 mg + 1 mg	10 Tab	CHC	3.21	70000
431	455	Metformin Hydrochloride (Sustained Release) and Glimepiride Tablet 500 mg + 2 mg	10 Tab	CHC	3.65	150000
432	456	Glimepiride, Pioglitazone and Metformin Hydrochloride (SR) Tablet 2mg + 15mg + 500mg	10 X 10 Tab	CHC	8.08	5000
433	603	Gliclazide and Metformin Tablet 80 mg + 500 mg	10 Tab	CHC	7.56	0
434	680	Insulin Glargine 100 IU/ml	3ml Vial	MCH		50
435	681	Insulin Glargine 100 IU/ml	5ml Vial	MCH		10

436	682	Tenagliptin Tablet 20 mg	10 x10 Tab Blister/Alu- Alu pack	PHC		100
19.2 Female Hormonal Preparations						
437	281	Carboprost Tromethamine Injection 0.25 mg/ml	1 ml Amp	DH	29.5	1500
438	282	Clomiphene Tablet IP 25 mg	10 x 10 Tab Strip	DH	22	0
439	283	Clomiphene Tablet 50 mg	10 Tab	DH	6.49	200
440	284	Conjugated Estrogen Tablet 0.625 mg	10 Tab	CHC	133.4	0
441	285	Dinoprostone Cream 0.5 mg	Syringe	CHC	173.25	0
442	286	Ethinylloestradiol Tablet IP 50 mcg	10 x 10 Tab Strip	CHC	2.56	0
443	293	Hydroxyprogesterone Injection 250 mg/ml	1 ml Amp	CHC	10.93	0
444	296	Norethisterone Tablet 5 mg	10 Tab	CHC	6.25	15000
445	298	Progesterone Injection 200 mg /2ml	2 ml Amp	CHC	7.85	0
446	605	Medroxyprogesterone acetate Tablet IP 10 mg	10 X 10 Tab	CHC	9.97	200
19.3 Thyroid & Anti-thyroid						
447	280	Carbimazole Tablet 5 mg	10 Tab	CHC	2.25	100
448	301	Thyroxine Sodium Tablet 100 mcg	10 Tab	CHC	2.06	8000
449	607	Thyroxine Sodium Tablets IP 50 mcg	10X 10 Tab	CHC	2.27	5000
19.5 Others						
450	604	Glucagon Injection USP 1 mg/ml	Vial	MCH		10
451	608	Octreotide Injection 50 mcg/ml	1 ml Amp	MCH	33.97	50
20. IMMUNOLOGICALS						
20.1 Anti D Immunoglobulin						
452	303	Human Anti D Immunoglobulin Injection (IM use) 300 mcg	PFS/Vial	CHC	1684	500
453	304	Human Anti D Immunoglobulin 150 mcg	1 ml Vial	CHC	1207.5	100
20.2 Anti Rabies & Anti snake venom						
454	305	Human Rabies Immunoglobulin Injection 150 IU/ml	2 ml vial	DH	3499	0
455	306	Rabies Vaccine Human (Cell Culture) (Intradermal) 2.5 IU	1 ml vial with 1.0 ml diluent	PHC	134.64	0
456	307	Rabies Vaccine Human (Cell Culture) (Intramuscular) 2.5 IU/ dose	Single dose vial	PHC	129	3000
457	408	Rabies Antiserum IP (Equine) (I.M./SC use) 300 units / ml	5 ml Vial	PHC	260.0	0
458	308	Snake Venom Anti Serum (Polyvalent Anti Snake Venom) Lyophilized	10 ml Vial	PHC	358.02	1500
20.3 Others						
459	633	Normal Human Intravenous Immunoglobulin 5g/100ml	100 ml vial	MCH	7396	100
460	309	Tetanus Immunoglobulin 250 IU	Vial / Ampoule	DH	689	50
461	310	Tetanus Vaccine (adsorbed) IP	5 ml Vial	PHC	12.39	800

462	480	Diphtheria Antitoxin 10,000 IU	Vial	DH	918	1000
21. NEUROMUSCULAR BLOCKERS & CHOLINESTERASE INHIBITORS						
463	311	Atracurium Injection 10 mg/ml	2.5 ml Amp	DH	26	200
464	312	Glycopyrrolate Injection 0.2 mg/ml	1 ml Amp	DH	3.38	3000
465	314	Neostigmine Injection IP 0.5 mg/ml	1 ml Amp	CHC	3.27	100
466	638	Neostigmine Injection 2.5 mg/5ml	5 ml Amp	CHC		300
467	316	Neostigmine Tablets IP 15 mg	10 x 10 Tab Strip	CHC		10
468	317	Succinylcholine Injection 50 mg/ml	10 ml vial	CHC	12.32	200
469	318	Valethamate Bromide Injection 8 mg/ml	1 ml Amp	DH	3.25	0
470	419	Vecuronium Bromide for Injection 4 mg (Freeze Dried)	Vial/ Amp	CHC	15.5	0
22. OPHTHALMOLOGICAL PREPARATIONS						
22.1 Anti fungal						
471	425	Fluconazole Eye Drops 0.3%	5 ml Vial with sterilised dropper or squeeze vial	CHC	3.79	20
22.2 Anti inflammatory						
472	421	Flurbiprofen Sodium Ophthalmic Solution 0.03%	5 ml Vial	CHC	7.8	100
22.3 Anti glaucoma						
473	612	Betaxolol Eye Drops 0.50%	5 ml Squeeze Vial	MCH		0
474	487	Brimonidine Tartrate and Timolol Eye Drops 0.15% + 0.5%	5 ml Vial	CHC	89.89	0
475	614	Phenylephrine Hydrochloride Ophthalmic Solution USP/ Phenylephrine Eye Drops BP 5%	5 ml Squeeze Vial	CHC	23.45	0
476	484	Timolol Eye Drops 0.50%	5 ml Vial	CHC	2.97	500
477	486	Travoprost Ophthalmic Solution 0.004%	3 ml squeeze Vial	CHC	116.28	50
22.4 Pupillary Dialators/Constrictors						
478	319	Atropine Eye Ointment 1%	3 gm Tube	CHC	11.49	0
479	320	Atropine Sulphate Ophthalmic Solution USP 1%	5 ml Vial with sterilized dropper or squeeze vial	CHC	5.96	0
480	485	Homatropine Eye Drops 2%	5 ml Vial	CHC	23.67	20
481	326	Pilocarpine Hydrochloride Eye Drop 2%	5 ml Squeeze Vial	CHC	33	0
482	241	Tropicamide Eye Drops 1%	5 ml Vial	CHC	10.86	10
22.5 Antibiotic						
483	321	Chloramphenicol Eye Drops 0.05%	5 ml Vial	CHC	2.64	500
484	322	Ciprofloxacin Eye Drops 0.30%	5 ml Vial	Sub center	2.24	7000
485	323	Ciprofloxacin Ophthalmic Ointment 0.30%	5 gm Tube	PHC	4.8	2000
486	330	Tobramycin and Dexamethasone Ophthalmic Suspension 0.30%+0.10%	5 ml Vial	CHC	5.24	1000

487	331	Tobramycin Eye Drops 0.30%	5 ml Vial	CHC	4.22	500
488	332	Tobramycin Ophthalmic Ointment 0.30%	5 gm Tube	CHC	9.06	2000
22.6 Local anaesthetic						
489	424	Lidocaine Hydrochloride Topical Solution USP 4%	30 ml Vial	CHC	11.93	0
22.7 Others						
490	613	Carboxymethylcellulose Sodium Lubricant Eye Drops 0.50%	10 ml Vial	CHC	6.06	500
491	423	Hyaluronidase Injection 1500 IU	Vial	CHC		100
492	324	Hydroxypropylmethyl Cellulose Solution with Prefilled Glass Syringe with Cannula 20 mg/ml	2 ml PFS	CHC	59.77	100
23. DRUGS ACTING ON UTERUS						
493	333	Isoxsuprine Injection 5 mg/ml	2 ml Amp	CHC	7.43	100
494	334	Isoxsuprine Tablet 20 mg	10 Tab	CHC	7.17	1200
495	335	Methylergometrine Injection 0.2 mg/ml	1 ml Amp	PHC	1.72	1000
496	336	Methylergometrine Tablet IP 0.125 mg	10 x 10 Tab Strip	Sub center	4.29	5000
497	337	Misoprostol Tablet 200 mcg	10 Tab	Sub Center	17.28	8000
498	615	Mifepristone Tablet 200 mg	Single Tab	PHC	34.68	500
499	338	Oxytocin Injection 5 IU/ml	1 ml Amp	PHC	1.54	30000
24. PSYCHOTROPIC DRUGS						
24.1 Anti psychotics						
500	342	Chloridazepoxide Tablets IP 10 mg	10 x 10 Tab Strip	CHC	2.5	500
501	343	Chlorpromazine Tablets IP 100 mg	10 x 10 Tab Strip	CHC	5.42	500
502	344	Chlorpromazine Tablets IP 25 mg	10 x 10 Tab Strip	PHC	2.04	0
503	345	Chlorpromazine Tablets IP 50 mg	10 x 10 Tab Strip	PHC	2.91	0
504	346	Chlorpromazine Injection IP 25 mg/ml	2 ml Amp	CHC	2.82	0
505	353	Haloperidol Injection 5 mg/ml	1 ml Amp	PHC	2.96	20
506	354	Haloperidol Tablet 1.5 mg	10 Tab	CHC	1.43	1500
507	355	Haloperidol Tablet 5 mg	10 Tab	CHC	1.85	10000
508	360	Olanzapine Tablet 5 mg	10 Tab	DH	1.95	25000
509	361	Risperidone Tablet 2 mg	10 Tab	DH	1.69	25000
510	362	Risperidone Tablet 1 mg	10 Tab	DH	1.55	3000
511	364	Trifluoperazine Tablets IP 5 mg	10 x 10 Tab Strip /Blister	CHC	1.98	5000
512	674	Quetiapine Tablet IP 50 mg	10 x 10 Tab Blister	MCH		500
513	675	Quetiapine Tablet IP 25 mg	10 x 10 Tab Blister	MCH		500
24.2 Anti depressants						
514	341	Amitriptyline Tablets IP 25 mg	10 X 10 Tab	PHC	1.83	10000
515	351	Escitalopram Tablets IP 10 mg	10 x 10 Tab Strip /Blister	MCH	3.78	2000
516	352	Fluoxetine Capsule IP 20 mg	10 Cap	CHC	2.48	25000
517	356	Imipramine Tablet 25 mg	10 Tab	PHC	1.71	12000
518	357	Imipramine Tablet 75 mg	10 Tab	PHC	4.5	4000
519	358	Lithium Carbonate Tablet 300 mg	10 Tab	CHC	2.68	5000
520	363	Sertraline Tablet 50 mg	10 Tab	CHC	3.45	25000

24.3 Sedatives & Tranquilizers						
521	339	Alprazolam Tablet 0.25 mg	10 Tab	PHC	0.82	7000
522	340	Alprazolam Tablet 0.5 mg	10 Tab	PHC	0.91	15000
523	678	Clonazepam Tablet 0.5 mg	10 X 10 Tab	CHC	2.11	3000
524	349	Diazepam Injection 10 mg/ 2ml	2 ml Amp	PHC	1.45	1000
525	350	Diazepam Tablet 5 mg	10 Tab	PHC	0.94	5000
526	359	Lorazepam Injection 2 mg/ml	2 ml Amp	DH		300
25. DRUGS ACTING ON THE RESPIRATORY TRACT						
25.1 Anti asthmatic						
527	365	Aminophylline Injection 25 mg/ml	10 ml Amp	PHC	3.33	200
528	366	Beclomethasone Inhalation 200 mcg/ dose	200 metered doses container	CHC	79.9	2000
529	367	Budesonide Nebulizer Suspension 0.25 mg/ml	2 ml Amp	CHC	6	2500
530	617	Budesonide Rotacap 200 mcg	30 Capsule (Rotacaps)	CHC	33.5	0
531	369	Ipratropium Bromide Nebulizer Solution 250 mcg/ml	15 ml vial	CHC	9.54	0
532	618	Ipratropium Rotacap 40 mcg	30 Capsule (Rotacaps)	CHC	28	20
533	370	Salbutamol Tablet 4 mg	10 Tab	PHC	0.88	3000
534	371	Salbutamol Inhalation 100 mcg/ dose	200 metered doses container	CHC	44.93	1500
535	372	Salbutamol Nebuliser Solution 5 mg/ml	10 ml Vial	PHC	6.33	3000
536	373	Salbutamol Tablet 2 mg	10 Tab	PHC	0.78	1000
537	432	Salbutamol Syrup IP 2 mg/5ml	100 ml Bottle	PHC	5.73	15000
538	619	Terbutaline Sulphate Tablet IP 2.5 mg	10 X 10 Tab	CHC	1.33	0
539	374	Theophylline and Etophylline Injection 50.6mg + 169.4mg	2 ml Amp	PHC	1.5	2500
540	375	Theophylline and Etophylline Tablet 23mg + 77mg	10 Tab	PHC	1.7	10000
541	376	Theophylline Tablet (SR) 400 mg	10 X 10 Tab Blister	PHC		3000
542	616	Formoterol & Budesonide Rotacap 6 mcg+ 200 mcg	30 Capsule (Rotacaps)	MCH	43.95	1000
25.2 Antitussives						
543	368	Cough Syrup [Each 5ml contains Chlorpheniramine Maleate IP 3mg Ammonium Chloride 130mg, Sodium Citrate 65 mg, Menthol 0.5 mg]	50 ml Bottle with measuring cap	PHC	3.79	6000
544	440	Dextromethorphan Hydrobromide Syrup 13.5 mg/ 5ml	30 ml Bottle	PHC	7.47	3000
25.3 Local Decongestant						
545	442	Saline Nasal Solution (Drops) 0.65%	10 ml bottle	PHC	4.44	7000
546	620	Xylometazoline Nasal Drops 0.1%	5 ml Vial	CHC	3.55	1000
26. SOLUTIONS CORRECTING WATER, ELECTROLYTE & ACID BASE						
547	377	Compound Sodium Lactate Injection	500 ml Bottle	PHC	14.31	5000
548	378	Dextrose Injection 25%	100 ml bottle	PHC	9.06	6000

549	379	Dextrose Injection 10%	500 ml Bottle	PHC	16.65	2000
550	380	Dextrose Injection 5%	500 ml Bottle	PHC	13.84	40000
551	381	Multiple Electrolytes & Dextrose Injection Type I IP (Electrolyte 'P' Injection)	500 ml Bottle	PHC	16.65	7000
552	382	Multiple Electrolytes & Dextrose Injection Type III IP (Electrolyte "M" Injection)	500 ml Bottle	CHC	16.65	50
553	383	Potassium Chloride Injection 0.15 gm/ml 0.15 gm/ml	10 ml Amp	CHC	3.07	5
554	384	Potassium Chloride Oral Solution USP 500 mg/ 5ml	200 ml Bottle with measuring cap	CHC	15.1	100
555	385	Sodium Chloride and Dextrose Injection 0.9 % + 5 %	500 ml Bottle	PHC	14.1	25000
556	386	Sodium Chloride Injection	500 ml Bottle	PHC	13.27	15000
557	621	Sodium Chloride Injection	100 ml Bottle	CHC	8.16	15000
27.DRUGS FOR UROLOGY						
558	575	Finasteride Tablet 5 mg	10 Tab	MCH	9.57	0
559	576	Tamsulosin HCl Tablet 0.4 mg	10 Tab	DH		10000
560	577	Terazosin Tablet USP 1 mg	10 X 10 Tab	MCH	29.58	0
561	578	Terazosin Tablet 2 mg	10 Tab	MCH	43.86	0
562	579	Flavoxate Tablet 200 mg	10 Tab	CHC	19.28	2000
28.ANTIVERTIGO						
563	541	Betahistine Tablet IP 8 mg	10 X 10Tab	MCH	3.24	600
564	542	Betahistine Tablet IP 16 mg	10 X 10 Tab	MCH	4.96	5000
565	543	Cinnarizine Tablet IP 25 mg	10 X 10 Tab	CHC	1.83	25000
566	544	Cinnarizine Tablet IP 75 mg	10 X 10 Tab	CHC	3.11	600
29. VITAMINS & MINERALS						
567	387	Ascorbic Acid Tablet 500 mg	10 Tab	PHC	4.53	2500
568	388	Calcium Gluconate Injection 10%	10 ml Amp	PHC	3.19	4000
569	622	Calcium & Vitamin D3 Tablet 500 mg + 250 IU	10 Tab	Sub center	1.2	500000
570	441	Calcium & Vitamin D3 Suspension (Each 5 ml contains Calcium Carbonate equivalent to elemental Calcium 250mg + Vitamin D3 -125 IU)	100 ml Bottle (with Measuring Cap)	PHC	7.44	7000
571	630	Calcitriol Capsule 0.25mcg	10 Cap	CHC	9.85	0
572	623	Cholecalciferol Granules 60,000 IU /1gm	1 gm Sachet	DH	3.03	500
573	390	Ferrous Sulphate and Folic Acid Tablet 100 mg + 0.5 mg	10 Tab	Sub center	0.98	600000
574	391	Ferrous Sulphate with Folic Acid Tab.(Paediatric) 20 mg + 0.1 mg	10 Tab	Sub center	0.59	2000
575	392	Folic Acid Tablet IP 5 mg	10 Tab	Sub center	0.73	200000
576	448	Iron and Folic Acid Syrup Each 5 ml contains Ferrous Fumerate equivalent to elemental iron 100 mg, Folic Acid 500 mcg	100 ml bottle with dropper	PHC	10.61	6000

577	488	Iron Sucrose Injection 20 mg/ml USP/BP 20 mg/ml (for IV Use) Each ml contain : Ferric hydroxide in complex with Sucrose equivalent to elemental Iron 20 mg	5 ml Amp	PHC	19.42	12000
578	624	Mecobalamin Injection 500 mcg/ml	1 ml Amp	DH	1.87	200
579	393	Multivitamin Drops Each ml Contains Vit-A-3000 IU, Vit D3- 300IU, Vit-B 1-1mg, Riboflavine Phosphate Sodium- 2 mg, D-Pantenol- 2.5 mg, Niacinamide - 10 mg, Pyridoxine HCL - 1 mg, Cyanocobalamin 1 mcg, Lysine HCL 10 mg	15 ml Bottle with dropper	PHC	6.88	4000
580	394	Multivitamin Tablets NFI Formula Sugar Coated. Vit A 2500 IU,	10 X 10 Tab	PHC	2.68	400000
581	626	Pyridoxine Tablet 10 mg	10 Tab	CHC	1.44	500
582	627	Pyridoxine Tablet 40 mg	10 Tab	DH	3.65	0
583	629	Thiamine Tablet 100 mg	10 Tab	CHC	5.3	500
584	409	Vitamin A Solution 1 Lac IU/ml	100 ml bottle	PHC	48.76	300
585	397	Vitamin B Complex Tablet NFI (prophylactic)	10 Tab	Sub center	1.35	500000
586	395	Vitamin B Complex Injection NFI	10 ml vial	PHC	4.6	250
587	472	Zinc Sulphate Dispersible IP Elemental Tablet 10 mg	10X 10 Tab	Sub center		12000
588	652	Methylcobalmin Tablet 500 mcg	10 x 10 Tab Blister/Strip	CHC		1000
589	653	Methylcobalmin Tablet 1500 mcg	10 x 10 Tab Blister/Strip	CHC		15000
590	676	Vitamin D3 Oral Solution 60000 IU	5ml Glass bottle in Unit carton	PHC	1.2	100
30. MISCELLANEOUS DRUGS						
591	147	Flunarizine Tablet 5 mg	10 Tab	MCH	2.73	2000
592	398	Black Disinfectant Fluid (Phenyl) (As per Schedule "O" Grade - III)	5 Lit Can	PHC	180	150
593	399	Concentrated Solution for Haemodialysis B.P Acetate concentrate in 10 Litre Cans	10 Ltrs	DH		100
594	687	Hameodialysis Bicarbonate Solution	10 Ltrs	DH		0
595	401	Peritoneal Dialysis Solution IP	1000 ml Pack	DH	18.44	500
596	402	Sodium Bicarbonate Injection IP 7.5%	10 ml Amp	PHC	3.33	1000
597	404	Water for Injection IP	10 ml Amp	PHC	1.4	100000
598	631	Alendronate Sodium Tablets USP/BP 35 mg	4 Tab	MCH		0
599	632	Mannitol with Glycerin Injection 10% + 10%	100 ml	MCH	42.87	500
600	635	Surfactant for intratrecheal instillation(natural bovine lung surfactant)	4 ml Vial	DH	6300	50

601	639	Oseltamivir 75 mg Capsule (each capsule contains Oseltamivir Phosphate equivalent to Oseltamivir 75 mg)	10 capsule Strip	PHC		10000
602	640	Oseltamivir 45 mg Capsule (each capsule contains Oseltamivir Phosphate equivalent to Oseltamivir 45 mg)	10 capsule Strip	PHC		2000
603	641	Oseltamivir 30 mg Capsule (each capsule contains Oseltamivir Phosphate equivalent to Oseltamivir 30 mg)	10 capsule Strip	PHC		5000
604	642	Oseltamivir Syrup Oseltamivir Phosphate for oral suspension 12 mg/ml. (each ml contains 12 mg Oseltamivir base after reconstitution)	75 ml Bottle with measuring cap	PHC		200
605	642 A	Oseltamivir Phosphate oral suspension IP 12 mg/ml (each ml contains : 12 mg Oseltamivir after reconstitution)	60 ml bottle with measuring spoon	PHC		50
606	644	Vitamin K-1 (Phytomenadione) 1 mg/0.5ml injection	1 mg/0.5ml injection	PHC		10000
	Category:					
	Sub-Center	33 Medicines				
	PHC	243 Medicines				
	CHC	447 Medicines				
	DH	561 Medicines				
	MCH	606 Medicines				

LIST OF SURGICALS FOR ANNUAL DEMAND 2018-19

S. No.	Code No.	Name of Item	Pack Size	Category	Annual Demand 2018-19
1	S-1	Absorbable Gelatin Sponge IP 66, Size 80(+10) mm x 50 mm x 10 mm should be sterilized.	Piece	DH	100
2	S-2	Absorbent Cotton Wool IP 500 gm	Packets	Sub Center	2000
3	S-3	Asepto Syringe with Transparent Bulb Sterile, 60 ml	Piece	DH	0
4	S-4	Blood Administration Set / Blood Transfusion Set <ul style="list-style-type: none"> • Sharp and easy piercing spike suitable for blood bags and standard blood containers • Transparent cylindrical drip chamber with filter. Filter size should be 200+20 micrometer. • 150 cm long smooth kink resistant tubing • Efficient roller clamp to control and adjust the transfusion rate • Should conform to IS 9824(Part 3):1996 	Unit	CHC	5000
5	S-5 (a)	Disposable Sterile Surgical Rubber Gloves Size 6 ½ Inches <ul style="list-style-type: none"> • Made of natural rubber Latex, powdered, without tear, properly folded in a paper • Free of holes, with Acceptable Quality Level (AQL) of 1.5 or less • Tensile strength as per EN 455-2 • Powder should be non-allergenic • should Conform to IS 13422 • ISI marked / CE certified / FDA approved 	Pair	Sub Center	5000
6	S-5 (b)	Disposable Sterile Surgical Rubber Gloves Size 6 ½ Inches <ul style="list-style-type: none"> • Made of natural rubber Latex, powder free (Polymer /Silicon Coated), without tear, properly folded in a paper • Free of holes, with Acceptable Quality Level (AQL) of 1.5 or less • Tensile strength as per EN 455-2 • should Conform to IS 13422 ISI marked / CE certified / FDA approved (CE Certification / FDA Approval for item is mandatory for importer firms, that cannot avail IS Standards)	Pair	Sub Center	50000
7	S-6(a)	Disposable Sterile Surgical Rubber Gloves Size 7 Inches <ul style="list-style-type: none"> • Made of natural rubber Latex, powdered, without tear, properly folded in a paper • Free of holes, with Acceptable Quality Level (AQL) of 1.5 or less • Tensile strength as per EN 455-2 • Powder should be non-allergenic • should Conform to IS 13422 • ISI marked / CE certified / FDA approved 	Pair	PHC	5000
8	S-6 (b)	Disposable Sterile Surgical Rubber Gloves Size 7 Inches <ul style="list-style-type: none"> • Made of natural rubber Latex, powder free (Polymer /Silicon Coated), without tear, properly folded in a paper • Free of holes, with Acceptable Quality Level (AQL) of 1.5 or less • Tensile strength as per EN 455-2 • should Conform to IS 13422 ISI marked / CE certified / FDA approved (CE Certification / FDA Approval for item is mandatory for importer firms, that cannot avail IS Standards)	Pair	PHC	50000
9	S-7 (a)	Disposable Sterile Surgical Rubber Gloves Size 7½ Inches <ul style="list-style-type: none"> • Made of natural rubber Latex, powdered, without tear, properly folded in a paper • Free of holes, with Acceptable Quality Level (AQL) of 1.5 or less • Tensile strength as per EN 455-2 • Powder should be non-allergenic • should Conform to IS 13422 • ISI marked / CE certified / FDA approved 	Pair	PHC	5000

S. No.	Code No.	Name of Item	Pack Size	Category	Annual Demand 2018-19
10	S-7 (b)	Disposable Sterile Surgical Rubber Gloves Size 7 ½ Inches <ul style="list-style-type: none"> Made of natural rubber Latex, powder free (Polymer /Silicon Coated), without tear, properly folded in a paper Free of holes, with Acceptable Quality Level (AQL) of 1.5 or less Tensile strength as per EN 455-2 should Conform to IS 13422 ISI marked / CE certified / FDA approved (CE Certification / FDA Approval for item is mandatory for importer firms, that cannot avail IS Standards	Pair	PHC	50000
11	S-8 (a)	Suction Catheter, Sterile. Size: FG 5 (For use in respiratory tract) <ul style="list-style-type: none"> Soft, kink resistant tubing Rounded open tip with lateral eye Colour coded universal funnel connector for safe connection to standard suction equipment Length 50 cm (min.) Should conform to ISO 8836:2014 	Each Piece	PHC	200
12	S-8 (b)	Suction Catheter, Sterile. Size: FG 6 (For use in respiratory tract) <ul style="list-style-type: none"> Soft, kink resistant tubing Rounded open tip with lateral eye Colour coded universal funnel connector for safe connection to standard suction equipment Length 50 cm (min.) Should conform to ISO 8836:2014 	Each Piece	PHC	200
13	S-8 (c)	Suction Catheter, Sterile. Size: FG 8 (For use in respiratory tract) <ul style="list-style-type: none"> Soft, kink resistant tubing Rounded open tip with lateral eye Colour coded universal funnel connector for safe connection to standard suction equipment Length 50 cm (min.) Should conform to ISO 8836:2014 	Each Piece	PHC	100
14	S-8 (d)	Suction Catheter, Sterile. Size: FG 10 (For use in respiratory tract) <ul style="list-style-type: none"> Soft, kink resistant tubing Rounded open tip with lateral eye Colour coded universal funnel connector for safe connection to standard suction equipment Length 50 cm (min.) Should conform to ISO 8836:2014 	Each Piece	PHC	1000
15	S-8 (e)	Suction Catheter, Sterile. Size: FG 12 (For use in respiratory tract) <ul style="list-style-type: none"> Soft, kink resistant tubing Rounded open tip with lateral eye Colour coded universal funnel connector for safe connection to standard suction equipment Length 50 cm (min.) Should conform to ISO 8836:2014 	Each Piece	PHC	60
16	S-8 (f)	Suction Catheter, Sterile. Size: FG 14 (For use in respiratory tract) <ul style="list-style-type: none"> Soft, kink resistant tubing Rounded open tip with lateral eye Colour coded universal funnel connector for safe connection to standard suction equipment Length 50 cm (min.) Should conform to ISO 8836:2014 	Each Piece	PHC	100

S. No.	Code No.	Name of Item	Pack Size	Category	Annual Demand 2018-19
17	S-8 (g)	Suction Catheter, Sterile. Size: FG 16 (For use in respiratory tract) <ul style="list-style-type: none"> • Soft, kink resistant tubing • Rounded open tip with lateral eye • Colour coded universal funnel connector for safe connection to standard suction equipment • Length 50 cm (min.) • Should conform to ISO 8836:2014 	Each Piece	PHC	300
18	S-8 (h)	Suction Catheter, Sterile. Size: FG 18 (For use in respiratory tract) <ul style="list-style-type: none"> • Soft, kink resistant tubing • Rounded open tip with lateral eye • Colour coded universal funnel connector for safe connection to standard suction equipment • Length 50 cm (min.) • Should conform to ISO 8836:2014 	Each Piece	PHC	200
19	S-8 (i)	Suction Catheter, Sterile. Size: FG 20 (For use in respiratory tract) <ul style="list-style-type: none"> • Soft, kink resistant tubing • Rounded open tip with lateral eye • Colour coded universal funnel connector for safe connection to standard suction equipment • Length 50 cm (min.) • Should conform to ISO 8836:2014 	Each Piece	PHC	100
20	S-8 (j)	Suction Catheter, Sterile. Size: FG 22 (For use in respiratory tract) <ul style="list-style-type: none"> • Soft, kink resistant tubing • Rounded open tip with lateral eye • Colour coded universal funnel connector for safe connection to standard suction equipment • Length 50 cm (min.) • Should conform to ISO 8836:2014 	Each Piece	PHC	0
21	S-9 (a)	Sterile Catheter, Single Use, for Urinary Drainage (Foley Balloon Catheter), 2 Way, Size 8 FG <ul style="list-style-type: none"> • Made of Silicone elastomer bonded with Latex • Should have hard plastic valve • Smooth distal end with smooth eyes for atraumatic intubation • Symmetrical foley balloon • Balloon capacity 3- 5 ml • Should conform to IS 11497 • Color coding marking to identify size • Length, wall thickness and balloon capacity should be mentioned as per IS 11497. • Specification for B,C,D,E,F,G should be mentioned as per IS 11497 for particular size 	Each Piece	PHC	10
22	S-9 (b)	Sterile Catheter, Single Use, for Urinary Drainage (Foley Balloon Catheter), 2 Way, Size10 FG <ul style="list-style-type: none"> • Made of Silicone elastomer bonded with Latex • Should have hard plastic valve • Smooth distal end with smooth eyes for atraumatic intubation • Symmetrical foley balloon • Balloon capacity 3- 5 ml • Should conform to IS 11497 • Color coding marking to identify size • Length, wall thickness and balloon capacity should be mentioned as per IS 11497. • Specification for B,C,D,E,F,G should be mentioned as per IS11497 for particular size 	Each Piece	PHC	10

S. No.	Code No.	Name of Item	Pack Size	Category	Annual Demand 2018-19
23	S-9 (c)	<p>Sterile Catheter, Single Use, for Urinary Drainage (Foley Balloon Catheter), 2 Way, Size16 FG</p> <ul style="list-style-type: none"> • Made of Silicone elastomer bonded with Latex • Should have hard plastic valve • Smooth distal end with smooth eyes for atraumatic intubation • Symmetrical foley balloon • Balloon capacity 30 ± 1ml • Should conform to IS 11497 • Color coding marking to identify size • Length, wall thickness and balloon capacity should be mentioned as per IS 11497. • Specification for B,C,D,E,F,G should be mentioned as per IS11497 for particular size 	Each Piece	PHC	3000
24	S-9 (d)	<p>Sterile Catheter, Single Use, for Urinary Drainage (Foley Balloon Catheter), 2 Way, Size18 FG</p> <ul style="list-style-type: none"> • Made of Silicone elastomer bonded with Latex • Should have hard plastic valve • Smooth distal end with smooth eyes for atraumatic intubation • Symmetrical foley balloon • Balloon capacity 30 ± 1 ml • Should conform to IS 11497 • Color coding marking to identify size • Length, wall thickness and balloon capacity should be mentioned as per IS 11497. • Specification for B,C,D,E,F,G should be mentioned as per IS11497 for particular size 	Each Piece	PHC	1500
25	S-9 (e)	<p>Sterile Catheter, Single Use, for Urinary Drainage (Foley Balloon Catheter), 2 Way, Size20 FG</p> <ul style="list-style-type: none"> • Made of Silicone elastomer bonded with Latex • Should have hard plastic valve • Smooth distal end with smooth eyes for atraumatic intubation • Symmetrical foley balloon • Balloon capacity 30 ± 1 ml • Should conform to IS 11497 • Color coding marking to identify size • Length, wall thickness and balloon capacity should be mentioned as per IS 11497. • Specification for B,C,D,E,F,G should be mentioned as per IS11497 for particular size 	Each Piece	PHC	0
26	S-9 (f)	<p>Sterile Catheter, Single Use, for Urinary Drainage (Foley Balloon Catheter), 2 Way, Size22 FG</p> <ul style="list-style-type: none"> • Made of Silicone elastomer bonded with Latex • Should have hard plastic valve • Smooth distal end with smooth eyes for atraumatic intubation • Symmetrical foley balloon • Balloon capacity 30 ± 1 ml • Should conform to IS 11497 • Color coding marking to identify size • Length, wall thickness and balloon capacity should be mentioned as per IS 11497. • Specification for B,C,D,E,F,G should be mentioned as per IS11497 for particular size 	Each Piece	PHC	0

S. No.	Code No.	Name of Item	Pack Size	Category	Annual Demand 2018-19
27	S-9 (g)	<p>Sterile Catheter, Single Use, for Urinary Drainage (Foley Balloon Catheter), 2 Way, Size 24 FG</p> <ul style="list-style-type: none"> • Made of Silicone elastomer bonded with Latex • Should have hard plastic valve • Smooth distal end with smooth eyes for atraumatic intubation • Symmetrical foley balloon • Balloon capacity 30 ± 1 ml • Should conform to IS 11497 • Color coding marking to identify size • Length, wall thickness and balloon capacity should be mentioned as per IS 11497. • Specification for B,C,D,E,F,G should be mentioned as per IS11497 for particular size 	Each Piece	PHC	0
28	S-10 (a)	<p>Infant Feeding Tube Size:10FG length 50 cm (min.)</p> <ul style="list-style-type: none"> • Two lateral eyes at distal end • Soft, kink resistant non-toxic PVC tubing, non irritant to delicate mucosa • With female flexible mount with in-built closure • Radio opaque line • Sterile 	Each Piece	PHC	50
29	S-10 (b)	<p>Infant Feeding Tube Size:8FG, length 50 cm (min.)</p> <ul style="list-style-type: none"> • Two lateral eyes at distal end • Soft, kink resistant non-toxic PVC tubing, non irritant to delicate mucosa • With female flexible mount with in-built closure • Radio opaque line • Sterile 	Each Piece	PHC	50
30	S-10 (c)	<p>Infant Feeding Tube Size:5FG length 50 cm (min.)</p> <ul style="list-style-type: none"> • Two lateral eyes at distal end • Soft, kink resistant non-toxic PVC tubing, non irritant to delicate mucosa • With female flexible mount with in-built closure • Radio opaque line 	Each Piece	PHC	2000
31	S-11	<p>Sterile Disposable Perfusion Set with Airway and Needle (Adult Use)</p> <ul style="list-style-type: none"> • For gravity feed only • Sharp and easy piercing spike with air vent • Transparent and flexible drip chamber • 150 cm long smooth kink resistant tubing • Self sealing latex bulb which will also act as an port for extra medication • Efficient roller clamp to control and adjust the fluid rate • 21 G needle • Should conform to IS 12655 -4 standard 	Unit	PHC	75000
32	S-12	<p>Sterile Disposable Perfusion Set (Infusion set) with Airway and Needle (Paediatric Use)</p> <ul style="list-style-type: none"> • Burette type measured volume chamber of 100 ml • Drop size of approx 60 drops per ml • Injection port,latexfree, for intermittent medication. • Floating auto shut off valve (latex free) in burette. • Soft and kink resistant PVC tubing. • Roller controller for flow control • Tube length 150 cm • 23G needle • Should conform to ISO 8536-5 	Unit	PHC	60000

S. No.	Code No.	Name of Item	Pack Size	Category	Annual Demand 2018-19
33	S-13	Sterile Disposable Infusion Set with Microdrip (I.V.) <ul style="list-style-type: none"> • Microdrip Infusion set with drop size reduced to approx 60 drops per ml • Sharp and easy piercing spike • Transparent and flexible drip chamber • 150 cm long smooth kink resistant tubing • Efficient roller clamp to control and adjust the fluid rate • Should conform to IS 12655 - 4 standard 	Unit	PHC	1500
34	S-14	Insulin syringe (40 units) with (fixed) 30 G needle Shall conform to IS 12227	Unit	PHC	8000
35	S-15 (a)	Sterile Disposable (Single Use) Teflon / PTFE I.V. Cannula with integrated 3 Way stop cock. Size 16G <ul style="list-style-type: none"> • Should be packed in transparent, single blister pack. • Should conform to IS 10555 standard 	Each Piece	PHC	0
36	S-15 (b)	Sterile Disposable (Single Use Teflon / PTFE I.V. Cannula with integrated 3 Way stop cock.) Size 18G <ul style="list-style-type: none"> • Should be packed in transparent, single blister pack. • Should conform to IS 10555 standard 	Each Piece	PHC	1000
37	S-15 (c)	Sterile Disposable (Single Use) Teflon / PTFE I.V. Cannula with integrated 3 Way stop cock. Size 20G <ul style="list-style-type: none"> • Should be packed in transparent, single blister pack. • Should conform to IS 10555 standard 	Each Piece	PHC	20000
38	S-15 (d)	Sterile Disposable (Single Use) Teflon / PTFE I.V. Cannula with integrated 3 Way stop cock. Size 22G <ul style="list-style-type: none"> • Should be packed in transparent, single blister pack. • Should conform to IS 10555 standard 	Each Piece	PHC	10000
39	S-15 (e)	Sterile Disposable (Single Use) Teflon/ PTFE I.V. Cannula without port. Size 24G <ul style="list-style-type: none"> • Suitable for paediatric & neonatal use • Should be packed in transparent, single blister pack. • Should conform to IS 10555 standard 	Each Piece	PHC	20000
40	S-16	Mucus Extractor Sterile <ul style="list-style-type: none"> • Clear transparent container • Antibacterial filter • Soft, kink resistant PVC tubing • Tube Size 10 FG; Length 40 cm (min.) • Capacity 25 ml 	Unit	PHC	6000
41	S-17 (a)	Nasal Oxygen Cannula (Set), Twin Bore (accessory for compressed air breathing) All Sizes (Adult) <ul style="list-style-type: none"> • Soft and kink resistant PVC tubing • Multichannel / star lumen to preventing accidental kinking • Twin bores should ensure equal volume of oxygen to both air passages • Connector for easy connection to the oxygen source • Tube length 200 cm 	Each Piece	PHC	1000
42	S-17 (b)	Nasal Oxygen Cannula (Set), Twin Bore (accessory for compressed air breathing) All Sizes (Pediatrics) <ul style="list-style-type: none"> • Soft and kink resistant PVC tubing • Multichannel / star lumen to preventing accidental kinking • Twin bores should ensure equal volume of oxygen to both air passages • Connector for easy connection to the oxygen source • Tube length 200 cm 	Each Piece	PHC	1000
43	S-18	Paper Adhesive Plaster 1" X 9.0 mts (with cutter) Non woven adhesive tape, hypoallergic, should have some stretch bonding	Unit	Sub Center	6000
44	S-19	Paper Adhesive Plaster 2" X 9.0 mts (with cutter) Non woven adhesive tape hypoallergic, should have some stretch bonding	Unit	PHC	2000
45	S-20	Paper Adhesive Plaster 3" X 9.0 mts (with cutter) Non woven adhesive tape hypoallergic, should have some stretch bonding	Unit	CHC	3000
46	S-21	Plaster of Paris Bandages 15cm X 2.7mts / Roll Should conform to Schedule F(II) of Drug and Cosmetic Act 1940	Unit	PHC	5000

S. No.	Code No.	Name of Item	Pack Size	Category	Annual Demand 2018-19
47	S-22	Plaster of Paris Bandages 10cm X 2.7mts / Roll Should conform to Schedule F(II) of Drug and Cosmetic Act 1940	Unit	CHC	5000
48	S-23 (a)	Ryle's Tube / Nasogastric Tube (P.V.C.) with radio opaque lining. Size: 10 <ul style="list-style-type: none"> • Soft, kink resistant PVC tubing for atraumatic intubation • Closed distal end should be coned with radio opaque material for accurate intubation • Four lateral eyes for greater efficiency • Radio opaque line • Marking at 50, 60, 70 cm from tip • Colour coded funnel • With luer connector / closure • Length 105 cm 	Each Piece	PHC	100
49	S-23 (b)	Ryle's Tube / Nasogastric Tube (P.V.C.) with radio opaque lining. Size: 12 <ul style="list-style-type: none"> • Soft, kink resistant PVC tubing for atraumatic intubation • Closed distal end should be coned with radio opaque material for accurate intubation • Four lateral eyes for greater efficiency • Radio opaque line • Marking at 50, 60, 70 cm from tip • Colour coded funnel • With luer connector / closure • Length 105 cm 	Each Piece	PHC	100
50	S-24 (a)	Ryle's Tube / Nasogastric Tube (P.V.C.) with radio opaque lining. Size: 14 <ul style="list-style-type: none"> • Soft, kink resistant PVC tubing for atraumatic intubation • Closed distal end should be coned with radio opaque material for accurate intubation • Four lateral eyes for greater efficiency • Radio opaque line • Marking at 50, 60, 70 cm from tip • Colour coded funnel • With luer connector / closure • Length 105 cm 	Each Piece	PHC	100
51	S-24 (b)	Ryle's Tube / Nasogastric Tube (P.V.C.) with radio opaque lining. Size: 16 <ul style="list-style-type: none"> • Soft, kink resistant PVC tubing for atraumatic intubation • Closed distal end should be coned with radio opaque material for accurate intubation • Four lateral eyes for greater efficiency • Radio opaque line • Marking at 50, 60, 70 cm from tip • Colour coded funnel • With luer connector / closure • Length 105 cm 	Each Piece	PHC	400
52	S-24 (c)	Ryle's Tube / Nasogastric Tube (P.V.C.) with radio opaque lining. Size: 18 <ul style="list-style-type: none"> • Soft, kink resistant PVC tubing for atraumatic intubation • Closed distal end should be coned with radio opaque material for accurate intubation • Four lateral eyes for greater efficiency • Radio opaque line • Marking at 50, 60, 70 cm from tip • Colour coded funnel • With luer connector / closure • Length 105 cm 	Each Piece	PHC	300

S. No.	Code No.	Name of Item	Pack Size	Category	Annual Demand 2018-19
53	S-25 (a)	Scalp Vein Set (Disposable): Size 18G <ul style="list-style-type: none"> • Butterfly shaped wings for easy handling and attachment with skin. Colour coded • Needle should be bevelled, siliconised and should ensure atraumatic cannulation • Female luer fitting at one end • Soft, kink resistant, non-toxic, non irritant tube • Sterile 	Each Piece	PHC	50
54	S-25 (b)	Scalp Vein Set (Disposable): Size 20G <ul style="list-style-type: none"> • Butterfly shaped wings for easy handling and attachment with skin. Colour coded • Needle should be bevelled, siliconised and should ensure atraumatic cannulation • Female luer fitting at one end • Soft, kink resistant, non-toxic, non irritant tube • Sterile 	Each Piece	PHC	50
55	S-25 (c)	Scalp Vein Set (Disposable): Size 22G <ul style="list-style-type: none"> • Butterfly shaped wings for easy handling and attachment with skin. Colour coded • Needle should be bevelled, siliconised and should ensure atraumatic cannulation • Female luer fitting at one end • Soft, kink resistant, non-toxic, non irritant tube • Sterile 	Each Piece	PHC	50
56	S-25 (d)	Scalp Vein Set (Disposable): Size 24G <ul style="list-style-type: none"> • Butterfly shaped wings for easy handling and attachment with skin. Colour coded • Needle should be bevelled, siliconised and should ensure atraumatic cannulation • Female luer fitting at one end • Soft, kink resistant, non-toxic, non irritant tube • Sterile 	Each Piece	PHC	5000
57	S-26	Sterile Hypodermic Syringe with Needle attached, 24G, Single Use - 2 ml <ul style="list-style-type: none"> • Clear transparent chamber • Prominent graduation • Inert material gasket at the piston to minimise friction during movement & prevent leakage and back flow • Sharp needle ensuring minimum trauma during penetration • Shall conform to IS 12050 • Packing: Needle should be attached with the syringe and packed in unit ribbon pack • The words "DESTROY AFTER SINGLE USE" or equivalent should be written on Unit Container 	Unit	Sub Center	60000
58	S-27	Sterile Hypodermic Syringe with Needle attached, 24G, Single Use - 5 ml <ul style="list-style-type: none"> • Clear transparent chamber • Prominent graduation • Inert material gasket at the piston to minimise friction during movement & prevent leakage and back flow • Sharp needle ensuring minimum trauma during penetration • Shall conform to IS 12050 • Packing: Needle should be attached with the syringe and packed in unit ribbon pack • The words "DESTROY AFTER SINGLE USE" or equivalent should be written on Unit Container. 	Unit	PHC	200000

S. No.	Code No.	Name of Item	Pack Size	Category	Annual Demand 2018-19
59	S-28	<p>Sterile Hypodermic Syringe with Needle attached, 22G, Single Use - 10 ml</p> <ul style="list-style-type: none"> • Clear transparent chamber • Prominent graduation • Inert material gasket at the piston to minimise friction during movement & prevent leakage and back flow • Sharp needle ensuring minimum trauma during penetration • Shall conform to IS 12050 • Packing: Needle should be attached with the syringe and packed in unit ribbon pack • The words "DESTROY AFTER SINGLE USE" or equivalent should be written on Unit Container. 	Unit	PHC	150000
60	S-29	<p>Sterile Hypodermic Syringe with Needle attached, 22G, Single Use - 20 ml</p> <ul style="list-style-type: none"> • Clear transparent chamber • Prominent graduation • Inert material gasket at the piston to minimise friction during movement & prevent leakage and back flow • Sharp needle ensuring minimum trauma during penetration • Shall conform to IS 12050 • Packing: Needle should be attached with the syringe and packed in unit ribbon pack • The words "DESTROY AFTER SINGLE USE" or equivalent should be written on Unit Container. 	Unit	CHC	1000
61	S-30 (a)	<p>Surgical Blade Sterile, Size 11</p> <ul style="list-style-type: none"> • Single peel pack in metal foil • The tip of the blade shall be well defined, central and sharp. There shall be no waviness, jags, feathers, nicks, or other defects on the cutting edge. The surfaces of the blade shall be smooth and free from tool marks and any sign of corrosion. • Should conform to IS 3319 	100 Blade s/ Packet	PHC	1000
62	S-30 (b)	<p>Surgical Blade Sterile, Size 15</p> <ul style="list-style-type: none"> • Single peel pack in metal foil • The tip of the blade shall be well defined, central and sharp. There shall be no waviness, jags, feathers, nicks, or other defects on the cutting edge. The surfaces of the blade shall be smooth and free from tool marks and any sign of corrosion. • Should conform to IS 3319 	100 Blade s/ Packet	PHC	100
63	S-30 (c)	<p>Surgical Blade Sterile, Size 22</p> <ul style="list-style-type: none"> • Single peel pack in metal foil • The tip of the blade shall be well defined, central and sharp. There shall be no waviness, jags, feathers, nicks, or other defects on the cutting edge. The surfaces of the blade shall be smooth and free from tool marks and any sign of corrosion. • Should conform to IS 3319 	100 Blade s/ Packet	PHC	5000
64	S-31	<p>Suture Needles Curved 1/2 Circle Round Body Assorted Size 11-15</p> <ul style="list-style-type: none"> • It should be mentioned whether needle is Pointed or blunt with type of its point. • Type of eye of the needle should be mentioned. • Should conform to IS-9165 	6 Nos. /Pkt.	CHC	0
65	S-32	<p>Suture Needles Curved 1/2 Circle Round Body Assorted Size 1-5</p> <ul style="list-style-type: none"> • It should be mentioned whether needle is Pointed or blunt with type of its point. • Type of eye of the needle should be mentioned. • Should conform to IS-9165 	6 Nos. /Pkt.	CHC	0
66	S-33	<p>Suture Needles Curved 1/2 Circle Round Body Assorted Size 16-20</p> <ul style="list-style-type: none"> • It should be mentioned whether needle is Pointed or blunt with type of its point. • Type of eye of the needle should be mentioned. • Should conform to IS-9165 	6 Nos. /Pkt.	CHC	0

S. No.	Code No.	Name of Item	Pack Size	Category	Annual Demand 2018-19
67	S-34	Suture Needles Curved 1/2 Circle Round Body Assorted Size 6-10 • It should be mentioned whether needle is Pointed or blunt with type of its point. • Type of eye of the needle should be mentioned. • Should conform to IS-9165	6 Nos. /Pkt.	CHC	0
68	S-35	Suture Needles Curved And Cutting 1/2 Circle Cutting Size 6-10 • It should be mentioned whether needle is Pointed or blunt with type of its point. • Type of eye of the needle should be mentioned. • Should conform to IS-9165	6 Nos. / Pkt.	CHC	0
69	S-36	Suture Needles Curved And Cutting 1/2 Circle Size 11-15 • It should be mentioned whether needle is Pointed or blunt with type of its point. • Type of eye of the needle should be mentioned. • Should conform to IS-9165	6 Nos. / Pkt.	CHC	0
70	S-37	Suture Needles Curved And Cutting 1/2 Circle Size 16-20 • It should be mentioned whether needle is Pointed or blunt with type of its point. • Type of eye of the needle should be mentioned. • Should conform to IS-9165	6 Nos. /Pkt.	CHC	60
71	S-38	Suture Needles Curved And Cutting Size 1-5 • It should be mentioned whether needle is Pointed or blunt with type of its point. • Type of eye of the needle should be mentioned. • Should conform to IS-9165	6 Nos. / Pkt	CHC	0
72	S-39 (a)	Sterile Disposable Spinal Needle for Single Use 22G x 3 ½ inch • Clear / transparent hub • Sharp tip which should ensure minimal puncture trauma	Each Piece	CHC	0
73	S-39 (b)	Sterile Disposable Spinal Needle for Single Use 25G x 3 ½ inch • Clear / transparent hub • Sharp tip which should ensure minimal puncture trauma	Each Piece	CHC	1000
74	S-40	Urine Collecting Bag, Disposable 2000 ml • Transparent sheet • Kink resistant flexible tubing not less than 90 cm in length • should have non-return valve • Top drainage outlet • Graduated bag • Moulded handle for easy handling	Unit	PHC	4000
75	S-41 (a)	Double J Stent, Sterile, Both Ends Open - size 4F, length 16 cm • Radio opaque • Should be of inert material, non- irritant to tissue	Each Piece	MC	0
76	S-41 (b)	Double J Stent, Sterile, Both Ends Open, size 5F, length 20 cm • Radio opaque • Should be of inert material, non- irritant to tissue	Each Piece	MC	0
77	S-42 (a)	Double J Stent, Sterile, One End Closed - size 4F, length 16 cm • Radio opaque • Should be of inert material, non- irritant to tissue	Each Piece	MC	0
78	S-42 (b)	Double J Stent, Sterile, One End Closed, size 5F, length 20 cm • Radio opaque • Should be of inert material, non- irritant to tissue	Each Piece	MC	0
79	S-43 (a)	Endotracheal Tube, Plain - Size 2.5mm • Transparent • Standard 15 mm connector at proximal end • Radio-opaque line throughout the length • Tip suitable for nasal and oral intubation • Single use, sterile	Each Piece	CHC	1000

S. No.	Code No.	Name of Item	Pack Size	Category	Annual Demand 2018-19
80	S-43 (b)	Endotracheal Tube, Plain - Size 3mm <ul style="list-style-type: none"> • Transparent • Standard 15 mm connector at proximal end • Radio-opaque line throughout the length • Tip suitable for nasal and oral intubation • Single use, sterile 	Each Piece	CHC	1000
81	S-43 (c)	Endotracheal Tube, Plain - Size 3.5mm <ul style="list-style-type: none"> • Transparent • Standard 15 mm connector at proximal end • Radio-opaque line throughout the length • Tip suitable for nasal and oral intubation • Single use, sterile 	Each Piece	CHC	1000
82	S-43 (d)	Endotracheal Tube, Plain - Size 4mm <ul style="list-style-type: none"> • Transparent • Standard 15 mm connector at proximal end • Radio-opaque line throughout the length • Tip suitable for nasal and oral intubation • Single use, sterile 	Each Piece	CHC	40
83	S-43 (e)	Endotracheal Tube, Plain - Size 4.5mm <ul style="list-style-type: none"> • Transparent • Standard 15 mm connector at proximal end • Radio-opaque line throughout the length • Tip suitable for nasal and oral intubation • Single use, sterile 	Each Piece	CHC	20
84	S-43 (f)	Endotracheal Tube, Plain - Size 5mm <ul style="list-style-type: none"> • Transparent • Standard 15 mm connector at proximal end • Radio-opaque line throughout the length • Tip suitable for nasal and oral intubation • Single use, sterile 	Each Piece	CHC	40
85	S-43 (g)	Endotracheal Tube, Plain - Size 5.5mm <ul style="list-style-type: none"> • Transparent • Standard 15 mm connector at proximal end • Radio-opaque line throughout the length • Tip suitable for nasal and oral intubation • Single use, sterile 	Each Piece	CHC	20
86	S-43 (h)	Endotracheal Tube, Plain with radio-opaque line, Sterile, Single Use - Size 6mm <ul style="list-style-type: none"> • Transparent • Standard 15 mm connector at proximal end • Radio-opaque line throughout the length • Tip suitable for nasal and oral intubation • Single use, sterile 	Each Piece	CHC	60
87	S-43 (i)	Endotracheal Tube, Plain - Size 6.5mm <ul style="list-style-type: none"> • Transparent • Standard 15 mm connector at proximal end • Radio-opaque line throughout the length • Tip suitable for nasal and oral intubation • Single use, sterile 	Each Piece	CHC	40
88	S-43 (j)	Endotracheal Tube, Plain - Size 7mm <ul style="list-style-type: none"> • Transparent • Standard 15 mm connector at proximal end • Radio-opaque line throughout the length • Tip suitable for nasal and oral intubation • Single use, sterile 	Each Piece	CHC	40

S. No.	Code No.	Name of Item	Pack Size	Category	Annual Demand 2018-19
89	S-43 (k)	Endotracheal Tube, Plain - Size 7.5mm <ul style="list-style-type: none"> • Transparent • Standard 15 mm connector at proximal end • Radio-opaque line throughout the length • Tip suitable for nasal and oral intubation • Single use, sterile 	Each Piece	CHC	40
90	S-43 (l)	Endotracheal Tube, Plain - Size 8mm <ul style="list-style-type: none"> • Transparent • Standard 15 mm connector at proximal end • Radio-opaque line throughout the length • Tip suitable for nasal and oral intubation • Single use, sterile 	Each Piece	CHC	40
91	S-43 (m)	Endotracheal Tube, Plain - Size 8.5mm <ul style="list-style-type: none"> • Transparent • Standard 15 mm connector at proximal end • Radio-opaque line throughout the length • Tip suitable for nasal and oral intubation • Single use, sterile 	Each Piece	CHC	40
92	S-44 (a)	Endotracheal Tube, Cuffed - Size 4mm <ul style="list-style-type: none"> • Soft cuff towards the distal end • Kink resistant inflation tube • Murphy eye at distal end with polished smoothness • Radio-opaque line • Standard 15 mm connector • Sterile, single use • Curved shaped blister pack – suiting the shape of product 	Each Piece	CHC	40
93	S-44 (b)	Endotracheal Tube, Cuff - Size 4.5mm <ul style="list-style-type: none"> • Soft cuff towards the distal end • Kink resistant inflation tube • Murphy eye at distal end with polished smoothness • Radio-opaque line • Standard 15 mm connector • Sterile, single use • Curved shaped blister pack – suiting the shape of product 	Each Piece	CHC	40
94	S-44 (c)	Endotracheal Tube, Cuff - Size 5mm <ul style="list-style-type: none"> • Soft cuff towards the distal end • Kink resistant inflation tube • Murphy eye at distal end with polished smoothness • Radio-opaque line • Standard 15 mm connector • Sterile, single use • Curved shaped blister pack – suiting the shape of product 	Each Piece	CHC	20
95	S-44 (d)	Endotracheal Tube, Cuff - Size 6mm <ul style="list-style-type: none"> • Soft cuff towards the distal end • Kink resistant inflation tube • Murphy eye at distal end with polished smoothness • Radio-opaque line • Standard 15 mm connector • Sterile, single use • Curved shaped blister pack – suiting the shape of product 	Each Piece	CHC	20
96	S-44 (e)	Endotracheal Tube, Cuff - Size 6.5mm <ul style="list-style-type: none"> • Soft cuff towards the distal end • Kink resistant inflation tube • Murphy eye at distal end with polished smoothness • Radio-opaque line • Standard 15 mm connector • Sterile, single use • Curved shaped blister pack – suiting the shape of product 	Each Piece	CHC	20

S. No.	Code No.	Name of Item	Pack Size	Category	Annual Demand 2018-19
97	S-44 (f)	Endotracheal Tube, Cuff - Size 7mm <ul style="list-style-type: none"> • Soft cuff towards the distal end • Kink resistant inflation tube • Murphy eye at distal end with polished smoothness • Radio-opaque line • Standard 15 mm connector • Sterile, single use • Curved shaped blister pack – suiting the shape of product 	Each Piece	CHC	20
98	S-44 (g)	Endotracheal Tube, Cuff - Size 7.5 <ul style="list-style-type: none"> • Soft cuff towards the distal end • Kink resistant inflation tube • Murphy eye at distal end with polished smoothness • Radio-opaque line • Standard 15 mm connector • Sterile, single use • Curved shaped blister pack – suiting the shape of product 	Each Piece	CHC	20
99	S-44 (h)	Endotracheal Tube, Cuff - Size 8 <ul style="list-style-type: none"> • Soft cuff towards the distal end • Kink resistant inflation tube • Murphy eye at distal end with polished smoothness • Radio-opaque line • Standard 15 mm connector • Sterile, single use • Curved shaped blister pack – suiting the shape of product 	Each Piece	CHC	20
100	S-44 (i)	Endotracheal Tube, Cuff - Size 8.5 <ul style="list-style-type: none"> • Soft cuff towards the distal end • Kink resistant inflation tube • Murphy eye at distal end with polished smoothness • Radio-opaque line • Standard 15 mm connector • Sterile, single use • Curved shaped blister pack – suiting the shape of product 	Each Piece	CHC	20
101	S-44 (j)	Endotracheal Tube, Cuff - Size 9 <ul style="list-style-type: none"> • Soft cuff towards the distal end • Kink resistant inflation tube • Murphy eye at distal end with polished smoothness • Radio-opaque line • Standard 15 mm connector • Sterile, single use • Curved shaped blister pack – suiting the shape of product 	Each Piece	CHC	20
102	S-45	Tracheostomy Tube (PVC), Plain, Sterile, Single Use - All Sizes <ul style="list-style-type: none"> • Soft flexible flange at for easy fixation • 15 mm connector at terminal end which can be rotated in 360 degree direction • Non-irritant • Radio-opaque line 	Each Piece	DH	0
103	S-46	Tracheostomy Tube (PVC), Cuffed, Sterile, Single Use - All Sizes <ul style="list-style-type: none"> • Soft flexible flange at for easy fixation • 15 mm connector at terminal end which can be rotated in 360 degree direction • Non-irritant • Radio-opaque line • Balloon with non return valve 	Each Piece	DH	0

S. No.	Code No.	Name of Item	Pack Size	Category	Annual Demand 2018-19
104	S-47 (a)	Abdominal Drain Kit, Sterile, Having drainage catheter and Collection Bag (2000 ml) (size 24) <ul style="list-style-type: none"> • Graduated Bag • Should have well fitting cap • Soft drainage catheter 50 cm long, with radio opaque line • Rounded open distal end with smooth atraumatic eyes in catheter • Catheter with markings at 2 cm interval 	Each Piece	DH	20
105	S-47 (b)	Abdominal Drain Kit, Sterile, Having drainage catheter and Collection Bag (2000 ml) (size 28) <ul style="list-style-type: none"> • Graduated Bag • Should have well fitting cap • Soft drainage catheter 50 cm long, with radio opaque line • Rounded open distal end with smooth atraumatic eyes in catheter • Catheter with markings at 2 cm interval 	Each Piece	DH	0
106	S-47 (c)	Abdominal Drain Kit, Sterile, Having drainage catheter and Collection Bag (2000 ml) (size 32) <ul style="list-style-type: none"> • Graduated Bag • Should have well fitting cap • Soft drainage catheter 50 cm long, with radio opaque line • Rounded open distal end with smooth atraumatic eyes in catheter • Catheter with markings at 2 cm interval 	Each Piece	DH	0
107	S-48	Corrugated Drainage Sheet, Sterile, Multichannel, with radio opaque line, Single Use - All sizes	Each Piece	DH	0
108	S-73	Polypropylene Nonabsorbable Synthetic Surgical Mesh 7.5 cmX 15 cm soft to feel fast edges,slightly stretchbonding.	Piece	DH	120
109	S-74	Polypropylene Nonabsorbable Synthetic Surgical Mesh 15 cmX 15 cm soft to feel fast edges,slightly stretchbonding.	Piece	DH	0
110	S-79	Sterilised Umbilical Cotton Tape Width 3 mm, Length 75 cm Should conform to Schedule F(III) of Drug and Cosmetic Act 1940	Each Piece	PHC	0
111	S-80	Bone Wax Sterilised	2 gm/ Packet	DH	0
112	S-81	Temporary Cardiac Pacing Wire (Electrode) Sterile ½ Cir, Tapercut, 26 mm; straight cutting 60 mm ,breakaway	Sachet	MC	0
113	S-82	Skin Graft Knife Blade (Sterile) (disposable) Skin Grafting Knife Blade (Sterile) made of carbon steel or stainless steel material 158 mm long individually wrapped in wrapper corrosion inhibitor paper in single packet,.In packs of 10. The edge must be sharp enough to cut the skin in a single shave and should snugly fit in the handle Should conform to IS 3759. 2. Skin Grafting Knife Handle (Watson modification of Humby's Knife) Stainless Steel, CE certified, in which the blade specified in (a) above should fit snugly. Should conform to 7980-1976.	One Pack each	DH	0
114	S-84 (a)	K Wire, length 375 mm; 1mm Length of wire should be mentioned with specification. Should conform to IS 8261	Each unit	DH	0
115	S-84 (b)	K Wire, length 375 mm;1.6mm <ul style="list-style-type: none"> • Length of wire should be mentioned with specification. • Should conform to IS 8261 	Each unit	DH	0

S. No.	Code No.	Name of Item	Pack Size	Category	Annual Demand 2018-19
116	S-84 (c)	K Wire, length 375 mm; size 1.8mm <ul style="list-style-type: none"> • Length of wire should be mentioned with specification. • Should conform to IS 8261 	Each unit	DH	0
117	S-85	Face Mask, Disposable <ul style="list-style-type: none"> • Should be manufactured from non woven poly prop fabric • Should be 3 ply construction • Should have high bacterial filtration efficiency • Should be heat sealed to keep 3 layers together • Standard size 17.5 x9 cm • Color green/blue • There should be a string each at all four corners,length of string should be 40cm • Nose clip should be there • No elastic band. 	Piece	Sub Center	15000
118	S-86 (a)	Surgical Cap, Disposable (For Surgeons) <ul style="list-style-type: none"> • Should be manufactured from non woven fabric. • Strip for tying the cap stitched on the back for proper grip on the forehead. • Green colour • Ultrasonically stitched • Air permeable/breathable • Should retain skin and hair particle. • Strip for tying the cap 	Piece	PHC	12000
119	S-86 (b)	Surgical Cap, Disposable (For Nurses) <ul style="list-style-type: none"> • Should be manufactured from non woven fabric • Blue / Green colour • Round upon wearing, with elastic • Air permeable / breathable • Should retain skin and hair particles 	Piece	PHC	5000
120	S-87 (a)	<u>Foldable Intra Ocular lense with injector (Size + 11 D to +17.5 D)</u> <u>Size:6mm optics. 12-13mm total diameter</u> <u>1. Made of foldable Acrylic (Hydrophobic) material</u> <u>2. Bi-Convex single piece IOL with aspheric optics</u> <u>3. Size:6mm optics. 12-13mm total diameter.</u> <u>4. Modified C loop haptic/plate haptics (</u> <u>5. IOL should have UV blocking capability</u> <u>6. IOL should have 360°square edge.</u> <u>7. foldable and insertion by injector with disposable cartridge insertable</u> <u>by a sub 2.8 mm incision size or smaller incision</u> <u>8. Diopters- + 11 D to +17.5 D at 0.5 D step.</u> <u>9. Supplying unit should be ISO accredited and IOL should be CE/US FDA certified.</u>	Each Piece	DH	0

S. No.	Code No.	Name of Item	Pack Size	Category	Annual Demand 2018-19
121	S- 87 (b)	<p><u>Foldable Intra Ocular lense with injector (Size + 18 D to + 24 D)</u> <u>Size:6mm optics. 12-13mm total diameter</u> <u>1. Made of foldable Acrylic (Hydrophobic) material</u> <u>2. Bi-Convex single piece IOL with aspheric optics</u> <u>3. Size:6mm optics. 12-13mm total diameter.</u> <u>4. Modified C loop haptic/plate haptics</u> <u>5. IOL should have UV blocking capability</u> <u>6. IOL should have 360°square edge..</u> <u>7. foldable and insertion by injector with disposable cartridge insertable by a sub 2.8 mm incision size or smaller incision</u> <u>8. Diopters- + 18 D to + 24 D at 0.5 D step.</u> <u>9. Supplying unit should be ISO accredited and IOL should be CE/US FDA certified.</u></p>	Each Piece	DH	0
122	S- 87 (c)	<p><u>Foldable Intra Ocular lense with injector (Size + 24.5 D to + 28.5 D)</u> <u>Size:6mm optics. 12-13mm total diameter</u> <u>1. Made of foldable Acrylic (Hydrophobic) material</u> <u>2. Bi-Convex single piece IOL with aspheric optics</u> <u>3. Size:6mm optics. 12-13mm total diameter.</u> <u>4. Modified C loop haptic/plate haptics</u> <u>5. IOL should have UV blocking capability</u> <u>6. IOL should have 360°square edge..</u> <u>7. foldable and insertion by injector with disposable cartridge insertable by a sub 2.8 mm incision size or smaller incision</u> <u>8. Diopters- + 24.5 D to + 28.5 D at 0.5 D step.</u> <u>9. Supplying unit should be ISO accredited and IOL should be CE/US FDA certified.</u></p>	Each Piece	DH	0
123	S-88 (a)	<p>Standard PMMA Intra Ocular Lenses (Size + 11 D to +17.5 D) • 6mm optic size 12.5 - 13.0 mm total diameter, Biconvex 1. PMMA optics and haptics single piece with hole 2. 6mm optic size 12.5 to 13mm total diameter, Biconvex 3. IOL haptics – modified C shaped with 5° -10° anterior angulation. 4. Should have 360° square edges. 5. IOL should have UV blocking capability 6. Diopters- + 11 D to +17.5 D at 0.5 D step. 7. Supplying unit should be ISO accredited and IOL should be CE/US FDA certified.</p>	Each Piece	DH	0
124	S-88 (b)	<p>Standard PMMA Intra Ocular Lenses (Size + 18 D to + 24 D) • 6mm optic size 12.5 - 13.0 mm total diameter, Biconvex 1. PMMA optics and haptics single piece with hole 2. 6mm optic size 12.5 to 13mm total diameter, Biconvex 3. IOL haptics – modified C shaped with 5° -10° anterior angulation. 4. Should have 360° square edges. 5. IOL should have UV blocking capability 6. Diopters- + 18 D to + 24 D at 0.5 D step. 7. Supplying unit should be ISO accredited and IOL should be CE/US FDA certified.</p>	Each Piece	DH	100
125	S-88 (c)	<p>Standard PMMA Intra Ocular Lenses (Size + 24.5 D to + 28.5 D) 6mm optic size 12.5 - 13.0 mm total diameter, Biconvex 1. PMMA optics and haptics single piece with hole 2. 6mm optic size 12.5 to 13mm total diameter, Bioconvex 3. IOL haptics – modified C shaped with 5° -10° anterior angulation. 4. Should have 360° square edges. 5. IOL should have UV blocking capability 6. Diopters- + 24.5 D to + 28.5 D at 0.5 D step. 7. Supplying unit should be ISO accredited and IOL should be CE/US FDA certified.</p>	Each Piece	DH	0

S. No.	Code No.	Name of Item	Pack Size	Category	Annual Demand 2018-19
126	S-89 (a)	Disposable Sterile Surgical Rubber Gloves Size 8 Inches <ul style="list-style-type: none"> • made of natural rubber latex powdered,without tear,properly folded in a paper • Should Conform to IS 13422 • ISI marked/CE certified/FDA approved • Colour code marking to designate size 	Pair	PHC	0
127	S-89 (b)	Disposable Sterile Surgical Rubber Gloves Size 8 Inches <ul style="list-style-type: none"> • made of natural rubber latex powder free,without tear,properly folded in a paper • Should Conform to IS 13422 • ISI marked/CE certified/FDA approved • Colour code marking to designate size 	Pair	PHC	0
128	S-90 (a)	Rubber examination gloves made of natural rubber latex. Non-sterile, Ambidextous, AQL 1.5 Micro Textured Powdered with absorbable dusting powder USP. Extra Small. should conform to IS 15354	Dispenser Box of 100 Glove	PHC	0
129	S-90 (b)	Rubber examination gloves made of natural rubber latex. Non-sterile, Ambidextous, AQL 1.5 Micro Textured Powdered with absorbable dusting powder USP. Small should conform to IS 15354	Dispenser Box of 100 Gloves	PHC	0
130	S-90 (c)	Rubber examination gloves made of natural rubber latex. Non-sterile, Ambidextous, AQL 1.5 Micro Textured Powdered with absorbable dusting powder USP. Medium should conform to IS 15354	Dispenser Box of 100 Gloves	PHC	0
131	S-90 (d)	Rubber examination gloves made of natural rubber latex. Non-sterile, Ambidextous, AQL 1.5 Micro Textured Powdered with absorbable dusting powder USP. Large should conform to IS 15354	Dispenser Box of 100 Gloves	PHC	0
132	S-91	Pressure Monitoring Line / High Pressure Extension Line <ul style="list-style-type: none"> • Suitable for high pressure monitoring and for connection between syringe infusion pump and patient • Male luer lock at one end and female luer lock at other end ; should fit all standard equipment. Luer lock connectors should provide secure fitting. • Pressure upto 800 psi • Length 200 cm • Sterile 	Each piece in blister pack	DH	0
133	S-92	Urine Collecting Bag for new born /Paediatric Urine Collection Bag, capacity 100ml <ul style="list-style-type: none"> • Should have suitability for both male and female patients • Should be provided with adhesive for fixation and good grip with minimal risk of allergy and injury • Capacity 100 ml • Sterile 	Each Piece	DH	200
134	S-93	Umbilical Catheter (for New Born) All sizes <ul style="list-style-type: none"> • Radio opaque line • With female flexible mount • Colour coded connector • Open tip should be soft, rounded, atraumatic • Length 40 cm 	Each Piece	CHC	0

S. No.	Code No.	Name of Item	Pack Size	Category	Annual Demand 2018-19
135	S-94	Umbilical Cord Clamp • Suitable for clamping umbilical cord of new born • Security lock to prevent accidental opening after clamping • Grooved clamping area	Each Piece	Sub Center	10000
136	S-95	Absorbable Oxidized Regenerated Cellulose net size 2"x 3" with surgical sponge Topical Absorbable Haemostatic Bactericidal Property	Each Piece	DH	0
137	S-96 (a)	Close wound Drainage Device under negative pressure (Closed Wound Suction Unit) • Option to use one or two catheters simultaneously • Bellow chamber with capacity 800 ml • Bellow unit with connector • Graduated Bellow • Connecting tube with clamp and "Y"connector • Curved needle / trocar with catheter • Multiperforated catheter / Radon drain with radio opaque line • Catheter 16 FG	Each Piece	DH	0
138	S-96 (b)	Close wound Drainage Device under negative pressure (Closed Wound Suction Unit) • Option to use one or two catheters simultaneously • Bellow chamber with capacity 800 ml • Bellow unit with connector • Graduated Bellow • Connecting tube with clamp and "Y"connector • Curved needle / trocar with catheter • Multiperforated catheter / Radon drain with radio opaque line • Catheter 18 FG	Each Piece	DH	0
139	S-97	T – Tube for Common Bile Duct Drainage • Kehr's T Tube made from medical grade PVC, and siliconized • Smooth, kink resistant • Radio opaque line throughout the length • Sterile • Length 20 x 60 cm • Size 10 to 18 FG	Each Piece	DH	0
140	S-98	Bone cement with antibiotics,fast and slow setting	40 g	DH	0
<p>General Specification for S-99 (a) and S- 99(b) Sanitary Napkins (for Menstrual Hygiene) Specifications:-</p> <ul style="list-style-type: none"> • Sanitary Napkin consists of an outer covering provided with sufficient number of channels for leak protection and an absorbent filler material. • The Sanitary Napkins shall have a soft feel and when worn shall not chafe or give any uncomfortable feeling. Should be odourless. • The material used in fabrication shall be non allergenic. • Shall be free from acids and alkali. • Each primary package shall contain 6 napkins in a polyethylene bag of good quality which should conform to size of product and sealed properly. • Both upper and lower sheets shall be white in colour. • Shall conform to IS 5405. • Type of material and size should be mentioned as per IS 5405 • Instruction for usage should be mentioned on every packet. 					

S. No.	Code No.	Name of Item	Pack Size	Category	Annual Demand 2018-19												
141	S-99 (a)	<p>Sanitary Napkin, Beltless</p> <p>1. Covering – Covering of the absorbent filler shall be good quality knitted sleeve or non-woven fabric which has sufficient porosity to permit the assembled napkin to meet the absorbency requirements. The napkins shall have a non absorbent barrier on one side which shall have an identifying mark indicating the side of the barrier.</p> <p>2. Absorbent Filler – The filler material shall consist of cellulose pulp/wadding, and shall be free from lumps, oil spots, dirt or foreign material, etc.</p> <p>3. Back Strip – A back strip for sticking the sanitary napkin onto the underwear should be there using good quality adhesive material.</p> <p>4. Size - The size of absorbent section / complete sanitary napkin shall be as follows: (in mm)</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%;"></td> <td style="width: 35%; text-align: center;">Total</td> <td style="width: 35%;"></td> </tr> <tr> <td>Pad Length</td> <td style="text-align: center;">210 +₋ 10</td> <td style="text-align: center;">230 +₋ 10</td> </tr> <tr> <td>Width</td> <td style="text-align: center;">60 to 75</td> <td style="text-align: center;">70 to 85</td> </tr> <tr> <td>Thickness</td> <td style="text-align: center;">8 +₋ 2</td> <td></td> </tr> </table> <p>5. Weight : Not more than 10 gm . . Instruction for usage should be mentioned on every packet</p>		Total		Pad Length	210 + ₋ 10	230 + ₋ 10	Width	60 to 75	70 to 85	Thickness	8 + ₋ 2		6 Napkins per pack	Sub Center	7000
	Total																
Pad Length	210 + ₋ 10	230 + ₋ 10															
Width	60 to 75	70 to 85															
Thickness	8 + ₋ 2																
142	S-99 (b)	<p>Sanitary Napkin, Belttype</p> <p>1. Covering – Covering of the absorbent filler shall be good quality knitted sleeve or non-woven fabric which has sufficient porosity to permit the assembled napkin to meet the absorbency requirements. The napkins shall have a non absorbent barrier on one side which shall have an identifying mark indicating the side of the barrier.</p> <p>2. Absorbent Filler – The filler material shall consist of cellulose pulp/wadding, and shall be free from lumps, oil spots, dirt or foreign material, etc</p> <p>3. Size - The size of absorbent section / complete sanitary napkin shall be as follows: (in mm)</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%;"></td> <td style="width: 35%; text-align: center;">Total</td> <td style="width: 35%;"></td> </tr> <tr> <td>Pad Length</td> <td style="text-align: center;">220 +₋ 10</td> <td></td> </tr> <tr> <td>Width</td> <td style="text-align: center;">70 +₋ 5</td> <td></td> </tr> <tr> <td>Thickness</td> <td style="text-align: center;">17 +₋ 3</td> <td></td> </tr> </table> <p>4. Weight : 12 +₋ 3 gm</p> <p>5. Pack – Six napkins in a pack.</p> <p>6. Elastic Belt with loops shall be provided in each pack.</p> <p>7. Absorbency: The napkin should be able to absorb not less than 30 ml of normal saline or coloured water or test fluid when poured on to the centre of the napkin at the rate of 15 ml per minute. .Instruction for usage should be mentioned on every packet.</p>		Total		Pad Length	220 + ₋ 10		Width	70 + ₋ 5		Thickness	17 + ₋ 3		6 Napkins per pack	Sub Center	5000
	Total																
Pad Length	220 + ₋ 10																
Width	70 + ₋ 5																
Thickness	17 + ₋ 3																

S. No.	Code No.	Name of Item	Pack Size	Category	Annual Demand 2018-19
143	S-99 (P)	<p>Belt-less Sanitary Napkin with wings</p> <p>1. Covering (Absorbing top sheet corrector)–Good Quality knitted sleeve or non woven fabric of rash free,non irritant and soft to touch material which has sufficient porosity to permit the assembled napkin to meet absorbency requirements. The napkins shall have a non absorbent barrier on one side with adhesive covered by a differently identifiable paper</p> <p>2.Overall Length (mm) 230 ± 5</p> <p>3.Core length 220 mm± 10</p> <p>4.Fluff core/pad length 220 mm± 10</p> <p>5. Over all width with wings 160mm+ 5</p> <p>6.Fluff core/pad length 70 mm± 5</p> <p>7.Thickness of a single pad 9-10mm</p> <p>8. Weight of a single pad : 8-10 gm</p> <p>9. Pack Six napkins in a pack.</p> <p>10Type.- Belt-less Sanitary Napkin with wings</p> <p>11. Minimum Absorbency: 50ml</p> <p>12.pH value of absorbent material 6-8.5</p> <p>B. DISPOSABLE Individual pouch or wrapper for each sanitary napkin(as per ministry of environment,forest and climate change dated 08.04.2016)</p> <p>Pouch/Wrapper Specifications :-</p> <p>1. Pouch/Wrapper should be of the size of sanitary napkin being supplied.</p> <p>2. It should have adhesive to seal the sanitary napkins within.</p> <p>3. Pouch/Wrapper should not be transparent.</p> <p>Note : Instructions for use of disposable pouch/wrapper mst be written in Hindi on disposable pouch/wrapper.</p>	6 Napkins per pack	Sub Center	0

S. No.	Code No.	Name of Item	Pack Size	Category	Annual Demand 2018-19
144	S-100	Oxygen mask (Adult) <ul style="list-style-type: none"> • Mould Facemask with adjustable elastic strap for proper position of mask on the mouth and nasal area • Friendly soft medical PVC material fitting better and more comfortable. • Aluminium nasal clip provides better fixation. • Anatomical design provides lighter seal. • Latex free elastic strap available. • Specifications made grade material confirm to IS 6190:1971 	Unit	DH	1500
145	S-101	Oxygen mask (Paediatric) <ul style="list-style-type: none"> • Mould Facemask with adjustable elastic strap for proper position of mask on the mouth and nasal area • Friendly soft medical PVC material fitting better and more comfortable. • Aluminium nasal clip provides better fixation. • Anatomical design provides lighter seal. • Latex free elastic strap available. • Specifications made grade material confirm to IS 6190:1971 • Mask connector 4M 	Unit	DH	1500
146	S-102	Sterile Catheter, single Use, for Urinary Drainage(Foley Baloon Catheter), 2 way, Size 14 <ul style="list-style-type: none"> • Made of Silicone elastomer bonded with Latex • Should have hard plastic valve • Smooth distal end with smooth eyes for a traumatic intubation • Symmetrical Foley Balloon • Balloon Capacity 30+- 1 ml • Should conform to IS 11497 • Color coding marking to identify size • Length, wall thickness and ballon capacity should be mentioned as per IS 11497 • Specification for B,C,D,E,F,G should be mentioned as per IS 11497 	Each Piece	PHC	100
147	S-103	Nelaton - Catheter size 14 FG Distal end is close and proximal end has female colour code connector <ul style="list-style-type: none"> • Soft, Kink resistant medical grade PVC tube • Length:40 cm • Individually packed in poly and sterile 	Each Piece	DH	500
Category:					
	Sub-Center	10 Surgicals			
	PHC	73 Surgicals			
	CHC	111 Surgicals			
	DH	142 Surgicals			
	MCH	147 Surgicals			

LIST OF SUTURES FOR ANNUAL DEMAND 2018-19

S. No.	Code No.	Name of Item	Size	Packing Unit	Category	Annual Demand 2018-19
1	R-1	Absorbable Surgical Suture (Sterile Catgut),BP/USP Needled Suture Chromic (3/8 Cir RB Needle 40mm Length 76 cm)	1/0	12 Foils	DH	0
2	R-2	Absorbable Surgical Suture (Sterile Catgut),BP/USP Needled Suture Chromic (1/2 Cir RB Needle 20mm Length 76 cm)	3/0	12 Foils	DH	240
3	R-3	Absorbable Surgical Suture (Sterile Catgut),BP/USP Needled Suture Chromic (1/2 Cir RB Needle 30mm Length 76 cm)	2/0	12 Foils	CHC	240
4	R-4	Absorbable Surgical Suture (Sterile Catgut), BP/USP Needled Suture Chromic (1/2 Cir RB Needle 30mm Length 76 cm)	1/0	12 Foils	CHC	0
5	R-5	Absorbable Surgical Suture (Sterile Catgut), BP/USP Needled Suture Chromic (1/2 Cir RB Needle 40mm Length 76 cm)	1/0	12 Foils	DH	8000
6	R-6	Absorbable Surgical Suture (Sterile Catgut), BP/USP Needled Suture Chromic (3/8 RB Needle 30mm Length 76 cm)	2/0	12 Foils	DH	0
7	R-7	Absorbable Surgical Suture (Sterile Catgut),BP/USP Needled Suture Chromic (1/2 Cir RB Needle 45 mm Length 100 cm)	1	12 Foils	PHC	20000
8	R-8	Absorbable Surgical Suture (Sterile Catgut), Needled Suture Chromic (3/8 Cir R Cutting Needle 26mm, Length 76 cm)	3/0	12 Foils	MC	60
9	R-9	Absorbable Surgical Suture (Synthetic) Sterilised Surgical Needled Suture (Braided) Coated Polyglactin /Polyglycolic Acid / Poly(Glycolide-co-L-lactide) ½ Cir RB Needle 20mm length 70 cm	3/0	12 Foils	DH	60
10	R-10	Absorbable Surgical Suture (Synthetic) Sterilised Surgical Needled Suture (Braided) Coated Polyglactin /Polyglycolic Acid / Poly(Glycolide-co-L-lactide) 1/2 Cir RB Needle 30mm length 90 cm	2/0	12 Foils	DH	60
11	R-11	Absorbable Surgical Suture (Synthetic) Sterilised Surgical Needled Suture (Braided) Coated Polyglactin /Polyglycolic Acid / Poly(Glycolide-co-L-lactide) 1/2 Cir RB Needle 30mm length 75- 90 cm	1/0	12 Foils	DH	60

12	R-12	Absorbable Surgical Suture (Synthetic) Sterilised Surgical Needled Suture (Braided) Coated Polyglactin /Polyglycolic Acid / Poly(Glycolide-co-L-lactide) 1/2 Cir Tapercut Needle (Heavy) 35-40mm length 75-90 cm	1	12 Foils	MC	60
13	R-13	Absorbable Surgical Suture (Synthetic) Sterilised Surgical Needled Suture (Braided) Coated Polyglactin /Polyglycolic Acid / Poly(Glycolide-co-L-lactide) ½ Cir RB Needle40mm length 90 cm	1	12 Foils	DH	60
14	R-14	Absorbable Surgical Suture (Synthetic) Sterilised Surgical Needled Suture (Braided) Coated Polyglactin /Polyglycolic Acid / Poly(Glycolide-co-L-lactide) (1/2 Cir Conventional 25mm length 90 cm)Undyed	3/0	12 Foils	MC	60
15	R-15	Absorbable Surgical Suture (Synthetic) Sterilised Surgical Needled Suture (Braided) Coated Polyglactin /Polyglycolic Acid / Poly(Glycolide-co-L-lactide) (1/2 Cir RB Needle 20mm length 70 cm)	4/0	12 Foils	MC	60
16	R-16	Absorbable Surgical Suture (Synthetic) Sterilised Surgical Needled Suture (Braided) Coated Polyglactin /Polyglycolic Acid / Poly(Glycolide-co-L-lactide) (1/2 Cir RB needle 40mm Length 90 cm	2/0	12 Foils	DH	60
17	R-17	Absorbable Surgical Suture (Synthetic) Sterilised Surgical Needled Suture (Braided) Coated Polyglactin /Polyglycolic Acid / Poly(Glycolide-co-L-lactide) (1/2 Cir RB Needle 40mm length 90 cm)	1/0	12 Foils	DH	60
18	R-18	Absorbable Surgical Suture (Synthetic) Sterilised Surgical Needled Suture (Braided) Coated Polyglactin /Polyglycolic Acid / Poly(Glycolide-co-L-lactide) 3/8 Circle Cutting Needle 22mm length 45 cm	3/0	12 Foils	MC	60
19	R-19	Absorbable Surgical Suture (Synthetic) Sterilised Surgical Needled Suture (Braided) Coated Polyglactin /Polyglycolic Acid / Poly(Glycolide-co-L-lactide) 3/8 Circle Cutting 16mm Needle, Suture Length 70cm	4/0	12 Foils	MC	60
20	R-20	NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDED SUTURE BLACK BRAIDED SILK (1/2 Cir RB Needle 20mm, Length 76 cm)	3/0	12 Foils	DH	300
21	R-21	NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDED SUTURE BLACK BRAIDED SILK (3/8Cir Reverse Cutting Needle 26mm, Length 76 cm)	3/0	12 Foils	PHC	1000

22	R-22	NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDED SUTURE BLACK BRAIDED Silk (3/8Cir Reverse Cutting Needle 45mm, Length 76 cm)	2/0	12 Foils	DH	1500
23	R-23	NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDED SUTUREPOLYAMIDE MONOFILAMENT BLACK (NYLON) (3/8 Cir Micropoint Round Body ,6mm Length 38 cm)	8/0	12 Foils	DH	0
24	R-24	NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDED SUTURE POLYAMIDE MONOFILAMENT BLACK (NYLON) (3/8 Conventional Cutting needle 16 mm length 70 cm)	3/0	12 Foils	MC	0
25	R-25	NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDED SUTURE POLYAMIDE MONOFILAMENT BLACK (NYLON) (3/8 Conventional Cutting Needle 19mm Length 60 cm.)	4/0	12 Foils	MC	0
26	R-26	NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDED SUTURE POLYAMIDE MONOFILAMENT BLACK (NYLON) (3/8 Cir slim blade Cutting Needle 15mm Length 70 cm)	5/0	12 Foils	MC	60
27	R-27	NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDED SUTURE POLYAMIDE MONOFILAMENT BLACK (NYLON) (3/8 Cir R Cutting Needle 40-45mm Length 60-70 cm.)	2/0	12 Foils	DH	60
28	R-28	NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDED SUTURE POLYAMIDE MONOFILAMENT BLACK (NYLON) (3/8 Cir R Cutting Needle 45mm Length 70 cm.)	1/0	12 Foils	DH	60
29	R-29	NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDED SUTURE MONOFILAMENT POLYPROPYLENE BLUE (1/2 Cir RB 13 mm Needle,Length 75cm) Double Arm	5/0	12 Foils	MC	0
30	R-30	NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDED SUTURE MONOFILAMENT POLYPROPYLENE BLUE (3/8Cir RB 16mm needle,Length 90 cm)	6/0	12 Foils	MC	0

31	R-31	NON ABSORBABLE SURGICAL SUTURE,STERILISED SURGICAL NEEDLED SUTURE MONOFILAMENT POLYPROPYLENE BLUE (3/8Cir RB Double 8mm Needle, Length 60 cm)	7/0	12 Foils	MC	0
32	R-32	NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE MONOFILAMENT POLYPROPYLENE BLUE (3/8Cir RB 16 mm Needle, Length 70 cm)	5/0	12 Foils	DH	0
33	R-33	NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE MONOFILAMENT POLYPROPYLENE BLUE (1/2 Cir RB Needle 30mm Length 90 cm)	1/0	12 Foils	DH	0
34	R-34	NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE MONOFILAMENT POLYPROPYLENE BLUE (1/2 Cir RB Heavy Needle 40-45mm Length 75-90 cm)	1	12 Foils	DH	60
35	R-35	NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE MONOFILAMENT POLYPROPYLENE BLUE (1/2 Cir tapercut double needle cutting size 16-17mm Length 70-90 cm)	5/0	12 Foils	MC	0
36	R-36	NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE MONOFILAMENT POLYPROPYLENE BLUE (1/2 Cir Tapercut Double Needle 17mm Length 70-90 cm)	4/0	12 Foils	MC	0
37	R-37	NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE MONOFILAMENT POLYPROPYLENE BLUE (1/2 Cir RB Needle 25mm, Length 90 cm) Double Arm	3/0	12 Foils	MC	0
38	R-38	NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE MONOFILAMENT POLYPROPYLENE BLUE (1/2 Cir RB Needle 30mm, Length 90 cm)	2/0	12 Foils	MC	60
39	R-39	NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE MONOFILAMENT POLYPROPYLENE BLUE (1/2 Cir Tapercut Needle 17mm Length 75 cm) Double Arm	3/0	12 Foils	MC	60

40	R-40	NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDED SUTURE MONOFILAMENT POLYPROPYLENE BLUE (1/2 Cir Tapercut needle,25 mm Length 90 cm) Double Arm	2/0	12 Foils	MC	60
41	R-41	NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDED SUTURE MONOFILAMENT POLYPROPYLENE BLUE USP(3/8 Cir Conventional Cutting PC-3Needle 15mm Length 60cm)	6/0	12 Foils	MC	0
42	R-42	NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDED SUTURE MONOFILAMENT POLYPROPYLENE BLUE (3/8 Cir RB 13mm Needle, Length 90 cm Double Arm	6/0	12 Foils	MC	0
43	R-43	NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDED SUTURE MONOFILAMENT POLYPROPYLENE BLUE (1/2 Cir RB needle 16 mm Length 70 cm)	4/0	12 Foils	MC	0
44	R-44	NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDED SUTURE MONOFILAMENT POLYPROPYLENE BLUE (3/8 Cir Cutting Needle 25mm length 45 cm)	3/0	12 Foils	DH	0
45	R-45	NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDED SUTURE MONOFILAMENT POLYPROPYLENE BLUE (1/2 Cir RB Heavy 40mm, length 90 cm)	1	12 Foils	DH	60
46	R-46	NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDED SUTURE MONOFILAMENT POLYPROPYLENE BLUE (1/2 Cir Reverse Cutting, 45 mm Needle length 100 cm)	1	12 Foils	MC	0
47	R-47	NON ABSORBABLE SURGICAL SUTURE, ,STERILISED SURGICAL NEEDED SUTURE MONOFILAMENT POLYPROPYLENE BLUE (3/8 Cir RB , 8mm Double Needle, Suture Length of 70Cm)	8/0	12 Foils	MC	0
48	R-48	NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDED SUTURE MONOFILAMENT POLYPROPYLENE BLUE (1/2 Circle Tapercut 13mm Double Needle 70cm)	4/0	12 Foils	MC	0

49	R-49	NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDED SUTURE MONOFILAMENT POLYPROPYLENE BLUE (1/2 Circle CC 13mm Needle, Suture Length of 70cm) DOUBLE ARM	5/0	12 Foils	MC	0
50	R-50	NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDED SUTURE MONOFILAMENT POLYPROPYLENE BLUE (1/2 Circle Tapercut Needle 17mm Suture Length of 90cm) Double Arm	2/0	12 Foils	MC	0
51	R-51	NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDED SUTURE MONOFILAMENT POLYPROPYLENE BLUE (1/2 Cir RB Needle 25mm, Suture Length of 75cm) Double Arm	3/0	12 Foils	MC	0
52	R-52	NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDED SUTURE BRAIDED COATED POLYSTER, GREEN/WHITE or BLUE/WHITE Polybutylate / Silicon Coated Polyester Braided green/ blue (1/2 Cir Tapercut ,17 mm Double Needle, length 75 cm)	4/0	12 Foils	MC	0
53	R-53	NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDED SUTURE BRAIDED COATED POLYSTER, GREEN/WHITE or BLUE/WHITE Polybutylate / Silicon Coated Polyester Braided White (1/2 Cir Tapercut ,17 mm Double Needle, length 90 cm)	2/0	12 Foils	MC	0
54	R-54	NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDED SUTURE BRAIDED COATED POLYSTER, GREEN/WHITE or BLUE/WHITE Polybutylate / Silicon Coated Polyester Braided Green / Blue (1/2 Cir Tapercut ,17 mm Double Needle, length 90 cm)	2/0	12 Foils	MC	0
55	R-55	Non absorbable surgical suture sterilized surgical needed suture Polybutylate / Silicon Coated with Polyester Braided (Green / Blue) 1/2 Circle Taper cut , 17mm Double armed Needle, Suture Length of 90cm with pledgets Size 6 X 3 X 1.5mm	2/0	6 Foils	MC	0

56	R-56	Non absorbable surgical suture sterilized surgical needled suture Polybutylate / Silicon Coated with Polyester Braided (Green / Blue) *with 1/2 Circle Taper cut , 25mm Double armed Needle, Suture Length of 90cm with pledgets Size 6 X 3 X 1.5mm	2/0	6 Foils	MC	0
57	R-57	NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE BRAIDED COATED POLYESTER, GREEN/WHITE or BLUE/WHITE Coated Polyester Braided (Green / Blue) with 1/2 Circle Tapercut Double Needle 25mm, Suture Length 90 cm	3/0	12 Foils	MC	0
58	R-61	ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE POLYGLECAPRONE / Polyglyconate, MONOFILAMENT SUTURES (1/2 Circle Oval RB Needle 26mm Needle, Suture Length of 70cm)	2/0	12 Foils	MC	0
59	R-62	ABSORBABLE SURGICAL SUTURES POLYGLECAPRONE / Polyglyconate, MONOFILAMENT SUTURES (1/2 Circle Oval RB Contrast Needle 26mm, suture length 70cm)	3/0	12 Foils	MC	0
60	R-63	ABSORBABLE SURGICAL SUTURES Monofilament sutures Polyglecaprone /Polyglyconate (1/2 Circle Cutting 16mm Needle, suture length 70cm)	4/0	12 Foils	MC	0
61	R-64	ABSORBABLE SURGICAL SUTURES POLYGLECAPRONE / Polyglyconate, MONOFILAMENT SUTURES (3/8 Circle Cutting 24- 26mm Needle, Suture Length of 70-90cm)	3/0	12 Foils	DH	60
62	R-65	Absorbable Surgical Suture (Synthetic) Sterilised Needled Suture Monofilament Polydioxanone Violet (1/2 Circle Reverse Cutting 40-50 mm Length 70- 90cm)	1	12 Foils	MC	0
63	R-66	ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE MONOFILAMENT POLYDIOXANONE Violet (1/2 Circle RB 31mm Needle, Length 70cm)	2/0	36 Foils	MC	60
64	R-67	ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE MONOFILAMENT POLYDIOXANONE Violet (1/2 Circle RB 30mm Needle, Length 70cm)	1/0	12 Foils	DH	0

65	R-68	Absorbable Surgical Suture (Synthetic) antibacterial coated sterilised needled suture (Braided coated Polyglactin/ Polyglycolic Acid violet) 1/2 Circle CT round bodied 40mm, GS needle, suture length 90 cm/	1	12 Foils	CHC	6000
66	R-69	Absorbable Surgical Suture (Synthetic) antibacterial coated sterilised needled suture (Braided coated Polyglactin/ Polyglycolic Acid violet) 1/2 circle CT round bodied 40mm, GS needle, suture length 90 cm	1/0	12 Foils	CHC	3000
67	R-70	Absorbable Surgical Suture (Synthetic) antibacterial coated sterilised needled suture (Braided coated Polyglactin / Polyglycolic Acid violet) 1/2 circle round bodied 30mm, suture length 90 cm/	2/0	12 Foils	CHC	0
68	R-71	Absorbable Surgical Suture (Synthetic) antibacterial coated sterilised needled suture (Braided coated Polyglactin/ Polyglycolic Acid violet) 1/2 circle Reverse Cutting, OS 40mm, suture length 90 cm	1	12 Foils	CHC	600
69	R-72	Absorbable Surgical Suture (Synthetic) antibacterial coated sterilised needled suture (Braided coated Polyglactin / Polyglycolic Acid violet) 1/2 circle Reverse Cutting 36mm, OS needle, suture length 90 cm/	1/0	12 Foils	CHC	0
70	R-73	Absorbable Surgical Suture (Synthetic) antibacterial coated sterilised needled suture (Braided coated Polyglactin / Polyglycolic Acid violet) 1/2 circle round bodied 20mm, suture length 70 cm	3/0	12 Foils	CHC	0
71	R-74	Absorbable Surgical Suture (Synthetic) antibacterial coated sterilised needled suture (Braided coated Polyglactin/ Polyglycolic Acid violet) 3/8 circle R Cutting, PS-1, 24mm, suture length 70 cm	3/0	12 Foils	CHC	600
72	R-75	NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDED SUTURE POLYAMIDE MONOFILAMENT BLACK (NYLON) (3/8 Cutting spatulated Edge Needle, Double arm Needle 6 mm, Suture length 30-42 cm	10/0	12 Foils	MC	0
73	R-76	Absorbable Surgical Suture (Sterile Catgut), Needled Suture Chromic (3/8 Cir R Cutting Needle 16mm, Length 76 cm)	5/0	12 Foils	DH	0
74	R-77	Absorbable Surgical Suture (Sterile Catgut), Needled Suture Chromic (3/8 Cir Cutting Needle 8mm, Length 35 cm)	6/0	12 Foils	DH	0

75	R-78	NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDED SUTURE BLACK BRAIDED SILK WITH NEEDLE Silk (3/8 Cir RB Needle 20mm, Length 76 cm)	4/0	12 Foils	DH	0
76	R-79	NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDED SUTURE BLACK BRAIDED SILK WITH NEEDLE Silk (3/8 Cir RB Needle 16mm, Length 76 cm)	5/0	12 Foils	MC	24
77	R-80	Absorbable Surgical Suture (Sterile Catgut), Needled Suture Chromic (3/8 Cir R Cutting Needle 19mm Length 76 cm)	4/0	12 Foils	DH	0
	Category:					
	Sub-Center	0 Sutures				
	PHC	2 Sutures				
	CHC	11 Sutures				
	DH	37 Sutures				
	MCH	77 Sutures				