

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/ 1867

दिनांक	05/04/2018
प्रेषित	(U) 453
कार्य क्रमांक	
हस्ताक्षर	

Dated: 05/04/2018

प्रबंध निदेशक,

आर. एम. एस. सी.

स्वास्थ्य भवन, तिलक मार्ग, जयपुर

विषय.: वित्तीय वर्ष 2018-19 की औषधियों, सर्जिकल्स एवं सूचर्स की मांग भिजवाने बाबत।

संदर्भ:- आपका पत्रांक 336 दिनांक 24/10/2017 तथा आपसे चर्चा दिनांक 04/04/2018 एवं ई-मेल दिनांक 05/04/2018 के अनुसार।

उपरोक्त विषयान्तर्गत संदर्भित पत्र के क्रम में इस पत्र के साथ वित्तीय वर्ष 2018-19 हेतु मेडिकल कॉलेज, जयपुर, अजमेर, बीकानेर, जोधपुर, कोटा, उदयपुर एवं झालावाड से ई-औषधि सॉफ्टवेर में ऑनलाइन प्राप्त औषधियों, सर्जिकल्स एवं सूचर्स की Compiled वार्षिक मांग संलग्न कर आपके चाहे अनुसार आवश्यक कार्यवाही हेतु पुनः प्रेषित की जा रही है।
संलग्न:- 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 शासन सचिव, चिकित्सा शिक्षा विभाग, राजस्थान सरकार, जयपुर।
2. विशाधिकारी, चिकित्सा शिक्षा विभाग, राजस्थान सरकार, जयपुर।
3. प्रधानाचार्य एवं नियंत्रक मेडिकल कॉलेज जयपुर, अजमेर, बीकानेर, जोधपुर, कोटा, उदयपुर एवं झालावाड।

अतिरिक्त निदेशक (प्रशा.)
एवं पदेन संयुक्त शासन सचिव

File in AD.
18-19

19-4-18
A.M. (U)

Klyas
19/4/18



Final Compilation Report
Annual Demand For FY : 2018-2019
Institute Name : P S Medical Education

S. No.	Drug Code	Drug Name	Principal And Controller Govt Medical Collage Kota	Principal And Controller Jln Mc Ajmer	Principal And Controller T Medical Collage Udaipur	Principal And Controller N Medical Collage Jodhpur	Principal And Controller S Medical Collage Bikaner	Principal And Controller S P Medical Collage Jhalawar	Principal And Controller S R Medical Collage Jaipur	Misc. Demand	Total Demand
1	2	Bupivacaine Hydrochloride in Dextrose Injection USP Each ml contains Bupivacaine Hydrochloride 5.0 mg Dextrose 80.0 mg [2]	21950	19600	21580	34900	25060	6900	41065	0	171055
2	4	Bupivacaine Inj IP 0.5% [4]	2200	800	3150	640	510	1380	9730	0	18410
3	6	Halothane BP [6]	260	342	82	515	704	130	741	0	2774
4	7	Isoflurane USP [7]	310	315	1505	1410	604	112	2749	0	7005
5	8	Ketamine Inj IP 50 mg/ml [8]	950	850	3800	4805	10005	720	6805	0	27935
6	9	Lignocaine Ointment 5 o/o [9]	540	800	1700	4820	500	1250	200	0	9910
7	10	Lignocaine and Adrenaline Inj IP Each ml. Contains Lignocaine Hydrochloride IP 20 mg Adrenaline IP 0.01 mg [10]	3100	3870	10070	3475	8550	1700	14950	0	45715
8	11	Lignocaine and Dextrose injection IP Each ml contains Lignocaine 50 mg and Dextrose (monohydrate) 75 mg [11]	0	350	315	200	100	25	3405	0	4395
9	12	Lignocaine Gel IP 2% [12]	33425	28500	25450	56820	54500	22000	141380	0	362075
10	13	Lignocaine Inj IP 2% [13]	10495	7800	8022	20020	30550	4725	49825	0	131437
11	14	Propofol Inj IP/BP/USP 10 mg/ml [14]	7300	5010	12870	17305	10010	1220	47205	0	100920
12	15	Thiopentone Inj IP 0.5 g [15]	660	1710	4230	1545	8020	90	50355	0	66610
13	491	Sevoflurane [491]	450	380	1600	1311	700	100	1588	0	6129
14	654	Atropine Sulphate Injection 0.6mg/ml [654]	32520	37400	105130	71910	50500	23000	139150	0	459610
15	19	Diclofenac Sodium Inj IP 25 mg/ml (IM/IV Use) [19]	259150	164200	305100	439500	375000	80000	592550	0	2215500
16	20	Diclofenac Gastro Resistant Tablet IP 50 mg(Enteric Coated) [20]	1506000	565000	1304900	695000	1170000	850000	1954500	0	8045400
17	21	Fentanyl Citrate Injection IP 2 ml [21]	3600	2002	14430	14750	35010	360	29550	0	99702
18	22	Ibuprofen and Paracetamol Tablets Ibuprofen 400 mg+Paracetamol 325 mg [22]	2300000	1578000	2149300	3230000	6700000	800000	2810000	0	19567300
19	23	Ibuprofen Tab IP 200 mg (Coated) [23]	38000	26000	371000	163200	180000	60000	120500	0	958700
20	24	Ibuprofen Tab IP 400 mg (Coated) [24]	231000	473000	996000	640000	825000	400000	1170000	0	4735000
21	25	Morphine Sulphate Inj IP 10mg/ml [25]	151	102	425	2030	210	80	440	0	3438
22	26	Paracetamol Drops Paediatric Paracetamol Oral Suspension IP(Each ml contains Paracetamol 150mg) [26]	32200	18600	65300	40100	47000	20000	65800	0	289000
23	27	Paracetamol Syrup IP 125 mg/5ml (Detail in RC) [27]	146000	77050	181360	257300	190000	60000	278000	0	1189710
24	28	Paracetamol Tab IP 500 mg [28]	3585000	940000	2857000	4540000	3300000	800000	5238000	0	21260000
25	29	Paracetamol Inj. 150 mg/ml [29]	8000	16750	15670	57400	30000	7000	22760	0	157580
26	30	Pentazocine Inj IP 30mg/ml (IM/IV use) [30]	16800	6500	12440	11860	47200	10000	21950	0	126750
27	32	Tramadol Cap IP 50 mg [32]	712000	381200	421000	1055500	2110000	50000	2856000	0	7585700
28	33	Tramadol Inj 50 mg/ml [33]	81850	99850	68955	240110	303500	50000	477300	0	1321565
29	436	Indomethacin Cap IP 25 mg [436]	200000	7500	15000	4000	31000	1600	375000	0	654100
30	437	Diclofenac Prolonged Release Tablet IP 100 mg [437]	251000	252000	525050	32000	880000	60000	636000	0	2596050

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[Signature]

31	477	Ibuprofen Oral Suspension BP /USP 100 mg/ 5 ml [477]	19200	15800	43550	53100	56000	12000	28500	0	228150
32	483	Diclofenac Sod + Paracetamol Tablets Diclofenac Sod 50 mg + Paracetamol 325 mg [483]	4316000	3922000	3761000	5440000	11200000	2000000	14245000	0	44884000
33	492	Acetofenac and Paracetamol Tablets Acetofenac 100 mg and Paracetamol 325 mg [492]	651000	781000	2196000	2445000	4550000	100000	2504000	0	13227000
34	493	Diclofenac Gel: Diclofenac diethylamine 1.16%, Methyl salicylate 10%, Linseed oil 3%, Menthol 5% [493]	657500	293000	241400	436500	400000	80000	587500	0	2695900
35	495	Etoricoxib Tab IP 120mg [495]	260500	275000	92500	354200	212000	20000	990100	0	2204300
36	496	Mefenamic Acid Tablets BP 500 mg [496]	58000	16700	61700	131000	60000	27000	180100	0	534500
37	655	Fentanyl Citrate Injection 50mcg/ml [655]	2050	200	320	1540	15010	0	10100	0	29220
38	656	Naproxen Tablet IP 500mg [656]	62000	51000	213050	141000	210000	200	116000	0	793250
39	657	Naproxen Tablet IP 250mg [657]	102500	40500	213000	126100	190000	200	112000	0	784300
40	658	Etoricoxib Tablet 90 mg [658]	235000	120000	426000	352200	570000	30000	850000	0	2583200
41	679	Aspirin Tablet IP (Gastro-Resistant) 150 mg [679]	162500	250100	618000	355000	265000	14000	1266000	0	2930600
42	34	Adrenaline Injection IP 1mg/ml IM/IV use [34]	17875	27750	50995	80980	60250	13000	215120	0	465970
43	35	Betamethasone Tab IP 0.5mg [35]	32500	22000	12000	204000	820000	10000	45200	0	1145700
44	37	Chlorpheniramine Maleate Tab IP 4mg [37]	3459000	2824000	2451000	3153000	4150000	3000000	3632300	0	22669300
45	39	Dexamethasone Inj IP 8mg/2ml [39]	163250	90550	151310	331800	373000	50000	471300	0	1631210
46	40	Dexamethasone Tab IP 0.5 mg [40]	60900	13500	21050	110000	525000	10000	201700	0	942150
47	42	Hydrocortisone Sodium Succinate Injection IP 100 mg base / vial (IM/IV use) [42]	140380	47930	51295	116710	53000	30000	261460	0	700775
48	43	Hydroxyzine Tab IP 25 mg [43]	1006000	450200	695350	286000	171000	600000	1765000	0	4973550
49	44	Methyl Prednisolone Sodium Succinate for Injection USP 500 mg [44]	23700	12070	8340	38580	45300	4000	32910	0	164900
50	45	Pheniramine Inj IP 22.75mg /ml [45]	38300	25640	51540	89600	155000	15000	91120	0	466200
51	47	Prednisolone Tab IP 5 mg [47]	150400	115000	123500	422000	960000	180000	1045000	0	2995900
52	48	Promethazine Syrup IP 5 mg/5ml [48]	200	2010	4600	3300	15000	14000	1300	0	40410
53	49	Promethazine Inj IP 25mg/ml [49]	29100	11350	44530	51910	39000	9000	57500	0	242390
54	50	Promethazine Tab IP 25 mg [50]	11000	35700	27200	30400	35000	40000	32000	0	211300
55	418	Betamethasone Sod Phos Inj IP 4mg/ml [418]	1100	3100	20500	26400	25600	12000	59000	0	147700
56	469	Prednisolone Tablet IP 10 mg [469]	496200	310000	639100	397000	1140000	500000	1090000	0	4572300
57	470	Prednisolone Tab 20 mg [470]	383000	65000	152000	209000	530000	150000	248000	0	1737000
58	497	Anticold syrup Each 5 ml contains Phenylephrine Hydrochloride 2.5mg , Chlorpheniramine maleate 1 mg, and Paracetamol 125 mg [497]	150000	69500	200850	335020	105000	80000	166500	0	1106870
59	498	Cetirizine, Phenylephrine & Paracetamol Tablets Cetirizine 5 mg, Phenylephrine 10 mg & Paracetamol 325 mg Tab [498]	1345000	1819000	1700900	2830000	2400000	800000	2287000	0	13181900
60	499	Cetirizine syrup IP 5mg/5 ml [499]	57900	13210	48300	103060	59000	8000	103600	0	393070
61	659	Levocetirizine Tablet 5mg [659]	2230000	2352000	3861500	5950000	5900000	500000	5994000	0	26787500
62	660	Montelukast(10mg) + Levocetirizine Tablet (5mg) [660]	600000	400500	759000	1038000	5350000	1300000	2713500	0	10991000
63	51	Naloxone Inj IP 0.4mg/ ml [51]	60	301	210	615	105	65	175	0	1531
64	52	Pralidoxime Chloride Injection IP 25 mg/ml / 500 mg [52]	5000	4020	3100	11655	10005	7600	6010	0	47390
65	500	Acetylcystine Solution USP (Injection) 200 mg/ml [500]	100	700	505	705	255	50	4300	0	6615
66	53	Carbamazepine Tab IP 200 mg (Film Coated) [53]	501300	260000	413500	471500	813000	100000	1475500	0	4034800
67	54	Carbamazepine Tab IP 100 mg (Film Coated) [54]	55400	18100	93500	113500	155000	4500	83000	0	523000
68	56	Phenobarbitone Tab IP 30 mg [56]	250600	62000	220000	157400	258000	40000	1047510	0	2035510
69	57	Phenytoin Injection 50mg/ml [57]	72020	61080	41580	176645	150510	26000	386100	0	913935
70	58	Phenytoin Oral suspension IP 25mg/ml [58]	1310	710	855	285	5200	200	5500	0	14040
71	59	Phenytoin Tab IP 100 mg (Film Coated) [59]	903200	208500	407000	654200	1050000	180000	1380700	0	4783600

72	60	Sodium Valproate Inj 100 mg/ml [60]	700	1010	5000	3120	75000	150	41150	0	126130
73	61	Sodium Valproate Gastro resistant Tablets IP 200 mg [61]	2551000	815500	1426200	1314500	1575000	500000	2811200	0	10993400
74	420	Phenobarbitone Inj IP 200mg/ml [420]	16010	4510	8075	5250	10300	2000	25700	0	71845
75	74	Carbamazepine Oral Suspension USP 100 mg/5ml [474]	110	210	1000	225	600	200	150	0	2495
76	479	Sodium Valproate Oral Solution IP 200 mg / 5 ml [479]	2210	3030	7100	6360	35700	4000	26500	0	84900
77	661	Sodium Valproate Tablet(Gastro Resistant) IP 500mg [661]	280000	410000	912500	601700	935000	0	3290000	0	6429200
78	662	Clobazam Tablet/Capsule 5 mg [662]	80500	31000	81250	58600	512000	9500	301200	0	1074050
79	663	Clobazam Tablet/Capsule 10 mg [663]	90000	20100	36200	57600	521000	7500	351050	0	1083450
80	664	Levetiracetam Tablet 500 mg [664]	1650000	20100	62700	80400	370000	2000	425000	0	1125200
81	665	Levetiracetam Oral Suspension 100mg/ml [665]	2000	502	1550	2103	10100	0	7950	0	24205
82	666	Levetiracetam Injection 500mg/5ml [666]	2700	581	1600	6322	8010	50	29570	0	48833
83	667	Gabapentine Tablet/Capsule 100mg [667]	100000	32000	72000	27200	511000	5500	1553100	0	2300800
84	668	Gabapentine Tablet/Capsule 300mg [668]	260000	42000	93000	127000	531000	0	1585100	0	2638100
85	62	Acyclovir Oral Suspension IP 400mg/5ml [62]	410	50	300	1002	1400	100	1200	0	4462
86	63	Acyclovir Tab IP 200 mg [63]	45700	23100	23500	34200	71000	40000	77700	0	315200
87	64	Acyclovir Tab IP 800 mg [64]	134000	66000	374900	213000	220000	95000	285000	0	1387900
88	65	Albendazole Oral suspension IP 400 mg/10ml [65]	17000	7520	24670	21525	15000	6000	25000	0	116715
89	66A	Albendazole Tablets IP 400 mg(Detail in RC) [66A]	36000	19300	56830	57500	43000	15000	63520	0	291150
90	67	Amikacin Inj IP 100 mg [67]	14500	40260	25100	35000	95000	30000	45600	0	285460
91	68	Amikacin Inj IP 500 mg [68]	348500	196350	309400	467500	270000	100000	846500	0	2538450
92	69	Amoxycillin and Cloxacillin Cap 250 + 250 mg [69]	6000	2000	25000	360000	1000000	100	97200	0	1490300
93	70	Amoxycillin and Potassium Clavulanate Tabs IP 500 mg + 125 mg [70]	2531000	1665000	2881000	3045200	3850000	1800000	4660000	0	20432200
94	71	Amoxycillin Cap IP 250mg [71]	89500	26000	116300	201000	250000	15000	97500	0	795300
95	72	Amoxycillin Cap IP 500mg [72]	317000	85500	1023300	1020000	900000	300000	665000	0	4310800
96	73	Amoxycillin Dispersible Tablets IP 125 mg [73]	33000	10500	96500	151500	190000	15000	92000	0	588500
97	74	Amphotericin B Inj IP 50 mg [74]	0	0	670	450	60	50	3140	0	4370
98	75	Ampicillin Injection IP 500 mg [75]	1500	10102	35700	25250	20500	8000	10100	0	111152
99	78A	Azithromycin Tab 100 mg Dispersible Tabs (3 tab strip 10x3x3) [78A]	45000	35100	116500	107000	120000	20000	290000	0	733600
100	79A	Azithromycin Tablets IP 250mg [79A]	152000	75000	130600	205000	290000	30000	322000	0	1204600
101	80A	Azithromycin Tab IP 500 mg [80A]	568000	437000	677500	690000	1190000	300000	1456000	0	5318500
102	81	Benzathine Benzylpenicillin Inj IP 12 lac units [81]	400	2010	6200	1060	1050	775	720	0	12215
103	82	Benzathine Benzylpenicillin Inj IP 6 lac units [82]	0	1000	2200	260	250	0	120	0	3830
104	84	Cefixime Tab IP 100 mg [84]	3500000	380000	547500	906000	1400000	300000	755000	0	4638500
105	85	Cefixime Tab IP 200 mg [85]	1920000	1970000	2266000	3060000	4600000	1000000	3895000	0	18711000
106	86	Cefoperazone and Sulbactam for Inj (Cefoperazone Sodium eq. to Cefoperazone 1gm and Sulbactam Sodium eq. to Sulbactam 0.5gm)(IM/IV use) [86]	70650	23050	37750	117150	122000	80000	70200	0	520800
107	87	Cefotaxime Injection 1 g [87]	17300	45240	63000	84700	218000	12000	156150	0	596390
108	88	Cefotaxime Inj IP 250 mg [88]	12000	14600	9500	10750	19000	20000	10600	0	96450
109	89	Ceftazidime Inj IP 1g [89]	12000	20110	58200	85400	150500	2900	389300	0	718410
110	90	Ceftazidime Inj IP 250 mg [90]	1200	5010	5000	2210	300	1200	100	0	15020
111	91	Ceftazidime Inj IP 500 mg [91]	3800	5010	8750	13235	10200	800	5300	0	47095
112	93	Ceftriaxone Inj IP 1g /vial [93]	525800	350000	747440	671500	490000	250000	1107100	0	4141840
113	94	Ceftriaxone Inj IP 250 mg/vial [94]	24000	3250	13600	13550	16000	3000	4200	0	77600
114	95	Ceftriaxone Inj IP 500mg/vial [95]	65500	24300	17800	56550	215000	18000	18700	0	415850
115	96	Cephalexin Cap IP 250 mg [96]	28000	12100	26000	118000	210000	10000	117300	0	521400
116	97	Cephalexin Cap IP 500 mg [97]	108000	150100	36000	346500	320000	15000	289000	0	1264600
117	98	Chloroquine Phosphate Inj IP 40 mg/ml [98]	3900	1250	1600	4400	850	800	610	0	13410

118	99	Chloroquine Phosphate Tab. IP 250mg Eq to 155 mg of Chloroquine base Film Coated [99]	97000	15500	189000	103500	60000	70000	35600	0	570600
119	100A	Chloroquine Phosphate Suspension IP 50 mg/5ml [100A]	3050	1220	3200	3050	2600	2000	4100	0	19220
120	101	Ciprofloxacin Injection IP 200mg/100ml [101]	24200	21550	96250	96500	54500	30000	40500	0	363500
121	102	Ciprofloxacin Tablets IP 250 mg Film Coated [102]	34000	20000	155100	105200	80000	20000	191000	0	605300
122	103	Ciprofloxacin Tablet IP 500 mg Film Coated [103]	480500	284000	1174000	1168000	660000	600000	1461000	0	5827500
123	104	Clotrimazole Cream IP 2% w/w [104]	152500	84500	82850	206600	120000	60000	130700	0	837150
124	105	Clotrimazole Vaginal Tab IP 500mg [105]	23000	32000	47150	97400	45000	15000	191000	0	450550
125	107	Co-trimoxazole oral suspension IP Each 5 ml contains Trimethoprim 40 mg and Sulphamethoxazole 200 mg [107]	10000	4200	24000	23400	36000	3000	9500	0	110100
126	108	Co-trimoxazole Tablets IP Trimethoprim 40 mg and Sulphamethoxazole 200 mg [108]	12800	2100	8500	28000	41000	4000	21100	0	117500
127	110	Diethylcarbamazine Tab IP 100 mg [110]	300	1100	2200	200	3000	300	100	0	7200
128	111	Doxycycline Cap IP 100 mg [111]	631000	224000	652300	590000	490000	80000	1234000	0	3901300
129	114A	Fluconazole Tablets IP 150mg [114A]	643000	232050	108500	615000	285000	300000	174050	0	2357600
130	116	Gentamycin Injection IP 80mg/2ml (IM/ IV use) [116]	24700	51500	20250	214500	128100	37000	108125	0	584175
131	117	Grisofulvin Tab IP 125 mg [117]	12000	31000	806000	112100	61000	500	20000	0	1042600
132	118	Itraconazole Cap 100 mg [118]	1253000	410100	2186500	744000	290000	1500000	1019000	0	7402600
133	119	Meropenem Inj IP 500 mg [119]	24070	18505	12950	20010	25200	9000	33150	0	142885
134	120	Metronidazole Inj IP 500 mg/100ml [120]	291900	183520	323570	260900	190500	100000	311200	0	1661590
135	121	Metronidazole Benzolate Oral Suspension IP 100 mg of base/5ml [121]	12600	1200	13300	7900	11500	4000	10600	0	61100
136	122	Metronidazole Tablets IP 200 mg (Film Coated) [122]	20000	6300	58700	83000	45000	25000	157000	0	395000
137	123	Metronidazole Tablets IP 400 mg (Film Coated) [123]	426000	475000	725000	795000	660000	400000	1462700	0	4943700
138	124	Norfloxacin Tab IP 400mg Film Coated [124]	155000	53000	248000	252000	380000	125000	396700	0	1609700
139	125	Ofloxacin Tab IP 200 mg [125]	716000	283500	481500	465000	1000000	125000	1060500	0	4131500
140	128	Primaquine Tab IP 2.5 mg [128]	9400	1300	9200	10100	13000	5000	1500	0	49500
141	129	Primaquine Tab IP 7.5 mg [129]	13700	5000	126500	28300	59000	25000	7100	0	264600
142	131	Quinine Dihydrochloride Inj IP 300 mg/ml [131]	77100	2	56000	1150	150	2000	530	0	136932
143	132	Quinine Sulphate Tablets IP 300 mg (Film Coated) [132]	208000	100	120750	3500	1000	20000	500	0	353850
144	412	Ampicillin Cap IP 500mg [412]	1000	100	48000	1700	2500	2000	1900	0	57200
145	413	Nitrofurantoin Tab IP 100mg [413]	41000	8300	43200	47700	70000	3000	165500	0	378700
146	417	Cloxacillin Sodium Inj IP 500mg [417]	50	202	5000	2500	15300	250	0	0	23302
147	427	Cephalexin Oral Suspension IP (Cephalexin Dry Syrup IP) 125mg/ 5 ml [427]	21500	7200	26000	58900	43500	4500	4720	0	166320
148	428	Ofloxacin Oral Suspension IP 50mg/ 5ml [428]	12800	21000	36600	31500	23000	3000	40900	0	168800
149	430	Tinidazole Tab IP 300 mg (Film Coated) [430]	0	1000	28100	41100	52500	3800	79500	0	206000
150	431	Tinidazole Tab IP 500 mg (Film Coated) [431]	16200	8000	33000	54100	43000	4200	39000	0	197500
151	468	Piperacillin + Tazobactam for Injection USP 4gm+500mg [468]	130500	83300	80710	246400	183000	22000	134500	0	880410
152	473	Amoxicillin Oral Suspension IP (Dry syrup) 125 mg/5ml [473]	20400	6500	50100	55200	36000	8000	12620	0	188820
153	475	Cefpodoxime Dispersible Tab 50 mg [475]	54000	48000	142000	122200	160000	50000	251500	0	827700
154	476	Cephalexin Tablets 125 mg (Dispersible Tablets) [476]	13000	3500	22000	66300	101000	3500	9500	0	218800
155	481	Meropenem Inj. IP 1gm [481]	89270	35910	34390	77060	51000	5000	193800	0	486430
156	502	Acyclovir Intravenous Infusion IP 250mg [502]	1200	1525	500	4002	10005	1400	11020	0	29652
157	503	Acyclovir Intravenous Infusion IP 500mg [503]	4500	1005	3150	5002	10005	1100	3620	0	28382
158	504	Amikacin Inj IP 250 mg [504]	18500	12320	23300	41200	58000	4600	59200	0	217120
159	505	Amoxicillin and Potassium Clavulanic IP Inj 600mg [505]	9500	7050	12925	31200	3000	7000	28100	0	98775

160	506	Amoxicillin and Potassium Clavulanate Inj IP 1.2gm [506]	65300	85250	40396	144300	53000	24000	224900	0	637146
161	507	Amoxycillin and Potassium Clavulanate oral suspension IP 200 mg +28.5 mg/5 ml (30ml Bottle) [507]	66000	34000	91200	147600	110000	20000	128200	0	597000
162	508A	Artesunate Injection 60 mg (I.M. I.V.USE) Each Combo Pack contains Artesunate Injection 60 mg/Vial, Sodium Bicarbonate Injection IP 5 o/o w/v (1ml ampoule), Sodium chloride Injection IP 0.9o/o w/v (5ml ampoule) [508A]	59500	18120	175080	29650	63050	70000	56150	0	471550
163	509	Aztreonam Injection USP 500 mg [509]	60	1602	1500	800	20000	50	9510	0	33522
164	510	Cefepime Injection IP 500 mg [510]	1650	802	12500	480	300	3000	9110	0	27842
165	511	Cefixime Oral Suspension IP 25mg/ml (Paediatric Drops) [511]	14500	11000	40000	60200	48000	40000	36800	0	250500
166	512	Cefuroxime Axetil Tab IP 250 mg [512]	335000	216000	44000	936000	480000	40000	577000	0	2628000
167	513	Clindamycin Capsule IP 150mg [513]	20100	30200	17500	20700	122000	1300	32500	0	244300
168	514	Clindamycin Capsule IP 300 mg [514]	40000	30400	39500	30200	70000	3100	90350	0	303550
169	515	Levofloxacin Tablets IP 250 mg [515]	107000	36600	423000	430000	280000	7000	853000	0	2136600
170	516	Linezolid Tablets IP 600 mg [516]	622000	45000	89900	267500	136000	8000	509500	0	1677900
171	517	Linezolid Inj 200mg/100ml [517]	174000	30250	30650	29750	80500	35000	207050	0	587200
172	518	Mefloquine Tablets IP 250 mg [518]	1000	60	55400	1200	1100	200	6000	0	64960
173	519	Metronidazole and Norfloxacin suspension 100 mg + 100 mg per 5ml [519]	11700	600	12900	6750	15000	7000	7500	0	61450
174	520	Ofloxacin and Ornidazole Tablets Ofloxacin 200 mg and Ornidazole 500 mg [520]	417000	402500	604500	605000	1350000	150000	1008200	0	4537200
175	521	Ofloxacin Infusion IP 200mg / 100 ml (in NaCl Inj) [521]	55500	60500	11100	29200	28000	3000	42400	0	229700
176	523	Vancomycin for Intravenous Infusion IP 500 mg [523]	3500	12002	15780	18675	20200	2000	49850	0	122007
177	524	Vancomycin For Intravenous Infusion IP 1 gm [524]	2500	4002	13720	7225	19200	3000	38250	0	87897
178	651	Artemether and Leumefantrine Tablet (80 mg and 480 mg) [651]	17000	3060	67800	3060	53600	60000	19500	0	224020
179	669	Co-trimoxazole Tablet (Trimethoprim 160mg+Sulphamethoxazole 800mg) [669]	31500	51000	458000	280000	590000	1000	1203500	0	2615000
180	683	Aztreonam Injection 1gm [683]	0	1001	1500	305	22000	0	21700	0	46506
181	684	Framycetin Sulphate Cream 1 o/o 30gm Pack [684]	15800	6000	5010	5050	10400	570	49600	0	92430
182	685	Framycetin Sulphate Cream 1 o/o 100 gm pack [685]	100	300	1010	820	1050	500	2320	0	6100
183	686	Artemether and Leumefantrine Tablet (40 mg and 240 mg) [686]	2200	2010	47200	5250	52000	3000	2200	0	113860
184	133	Azathioprine Tab IP 50 mg [133]	50000	1050	150000	43000	50000	5000	144500	0	443550
185	134	Bleomycin Injection IP 15mg (Bleomycin Sulphate Injection 15 units) [134]	940	152	710	225	3500	0	785	0	6312
186	136	Chlorambucil Tab IP 5 mg [136]	300	30	3200	240	8000	0	1800	0	13570
187	137	Cisplatin Inj IP 50 mg/ 50 ml [137]	1500	3502	6060	3155	50100	60	12925	0	77302
188	138	Cyclophosphamide Inj IP 200 mg [138]	4200	102	1120	1110	6050	10	1455	0	14047
189	139	Cyclophosphamide Inj IP 500 mg [139]	4200	1502	2810	3610	12025	35	7110	0	31292
190	141	Cytarabine Injection BP 500mg [141]	0	2	10	0	18000	0	3000	0	21012
191	142	Danazol Cap IP 50 mg [142]	22000	6100	10200	18000	70000	50	73000	0	199350
192	143	Daunorubicin Inj IP 20 mg [143]	0	2	100	10	2525	0	1700	0	4337
193	144	Doxorubicin Inj IP 50 mg/ 25 ml [144]	1500	502	4310	1610	15025	35	7355	0	30337
194	146	Etoposide Inj IP 100 mg [146]	1000	302	2610	430	12025	55	4800	0	21222
195	148	Fluorouracil Inj IP 250 mg/ 5ml [148]	2000	5002	26510	5900	120100	85	3610	0	163207
196	149	L-Asparaginase Inj 10000 IU [149]	0	202	100	180	2500	0	2200	0	5182
197	150	Leucovorin Calcium Inj IP / Calcium Folinatate Inj IP 10 mg/ml [150]	1500	2	4020	1300	15000	10	880	0	22712
198	151	Melphalan Tab IP 5 mg [151]	0	25	0	100	3200	0	120	0	3445
199	152	Mercaptopurine Tab IP 50 mg [152]	0	100	1000	500	25000	0	8400	0	35000

200	153	Methotrexate Inj IP 50 mg/2 ml [153]	500	30	4090	280	15000	30	14510	0	34440
201	154	Methotrexate Tab IP 2.5 mg [154]	32000	9000	73300	15100	120000	100	174000	0	423500
202	155	Paclitaxel Inj IP 260 mg [155]	1500	601	4030	1406	15000	10	11440	0	33987
203	156	Paclitaxel Inj IP 100 mg [156]	1500	1	500	904	8000	10	5	0	10920
204	157	Tamoxifen Tab IP 10 mg [157]	150000	30100	27200	32500	160000	110	82050	0	481960
205	158	Vinblastine Inj IP 10mg/ 10ml [158]	120	1	260	20	800	0	535	0	1736
206	159	Vincristine Inj IP 1mg(vial)/Vincristin Injection USP 1mg/ml (Amp) [159]	400	202	1110	900	6000	0	2160	0	10772
207	525	Alpha Interferon Injection Interferon Alpha 2 concentrated Solution IP 3 Million Unit [525]	0	1	0	0	20	0	0	0	21
208	526	Carboplatin Injection 150 mg [526]	1200	1	460	560	6025	10	30	0	8285
209	527	Carboplatin Injection 450 mg [527]	1200	201	2590	1370	29025	10	10240	0	44636
210	528	Cisplatin Inj IP 10 mg/10 ml [528]	700	101	80	620	12050	5	365	0	13921
211	529	Dacarbazine Injection 500 mg USP/ BP [529]	150	1	260	180	1520	0	1920	0	4031
212	530	Fligrastrim Injection (Granulocyte Colony Stimulating Factor) (SC/IV use) 300 mcg [530]	4000	251	6130	1730	12050	20	9160	0	33341
213	531	Gemcitabine for Injection 200 mg [531]	500	1	510	724	20050	10	4805	0	26600
214	532	Gemcitabine for Injection 1gm [532]	540	1	2500	424	20050	10	4800	0	28325
215	533	Ifosfamide Injection USP/BP 1gm [533]	200	1	4010	50	7520	0	4200	0	15981
216	534	Imatinib Tab 400mg [534]	55000	6100	71200	23000	100100	50	72250	0	327700
217	536	Methotrexate Tablets IP 10 mg [536]	13000	3100	12400	3700	81500	1500	17000	0	132200
218	537	Mitomycin Injection IP 10 mg/Mitomycine for Injection USP 10 mg [537]	0	1	0	10	520	5	120	0	656
219	538	Oxaliplatin Injection USP 50 mg [538]	300	1	610	360	6025	0	8405	0	15701
220	677	Cyclosporin Capsule USP/IP 50 mg [677]	52000	10	400000	16000	50000	250	400000	0	918260
221	160	Levodopa and Carbidopa Tablets IP Levodopa 100 mg + Carbidopa 10 mg [160]	5000	16000	26000	5100	26000	100	2500	0	80700
222	161	Levodopa and Carbidopa Tab 250 mg+ 25 mg [161]	11000	13000	21000	5700	52000	100	243500	0	346300
223	162	Trihexyphenidyl HCl Tab IP 2 mg [162]	1282000	152000	1001000	1544400	913000	350000	1671500	0	6913900
224	540	Bromocriptine Tablets IP 2.5 mg [540]	0	1000	2000	1700	2000	0	3600	0	10300
225	163	Acenocoumarol Tab IP/ Nicoumalone Tab IP 2 mg [163]	2000	40100	23000	64100	100500	0	600000	0	829700
226	165	Deferasirox Tab 100 mg [165]	60000	25000	30000	120000	25000	60000	74400	0	394400
227	166	Deferasirox Tab 500 mg [166]	40000	22300	100000	80000	25000	5000	175200	0	447500
228	167	Deferiprone Cap 250 mg [167]	0	3000	10000	10000	200	0	2000	0	25200
229	168	Deferiprone Cap 500 mg [168]	0	25000	10000	61000	200	200	242000	0	338400
230	169	Desferrioxamine Injection IP 500 mg / Vial (For I.M. Inj and I.V S.C. Infusion) [169]	500	3000	500	2000	2000	100	11600	0	19700
231	171	Dried Human Anti haemophilic Fraction IP (Dried Factor VIII Fraction IP) 250 IU/ Vial (IV use) [171]	1040	1500	3000	2560	2000	150	10000	0	20250
232	172	Enoxaparin Sodium Inj IP 60 mg [172]	41000	40300	51880	80720	65050	14000	45850	0	338800
233	173	Ethamsylate Inj 250 mg/ 2ml (IM/IV) [173]	40550	13250	59526	49400	38000	5000	44730	0	250456
234	174	Heparin Sodium Inj IP 5000 IU/ml (IM/IV use) [174]	15050	4100	20152	16320	6020	200	41020	0	102862
235	175	Human Albumin Solution IP 20% [175]	5150	4380	9560	9860	7020	1750	14290	0	52010
236	176	rh-Erythropoietin Inj 10000 IU [176]	2200	3510	420	110	105	0	5	0	6350
237	177	rh-Erythropoietin Inj 20000IU [177]	1240	52	1370	2	1510	0	2520	0	6694
238	179	rh-Erythropoietin Inj 4000 IU [179]	13000	1004	8120	16002	6010	7800	6055	0	57991
239	180	Vitamin K Injection Each ml Contains Menadione Sodium Bisulphite 10mg Equivalent to 5.2 mg of Menadione. (Aqueous Solution) [180]	17600	22200	52005	31175	14000	100	46800	0	183880
240	405	Polygelime 3.5% Solution with electrolytes for I.V. Infusion [405]	600	8020	50	100	610	20	260	0	9660
241	406	Factor IX Concentrate (Purified) 600 I.U.(Human Coagulation Factor IX) [406]	60	150	20	825	10	0	1300	0	2365

242	407	Anti Inhibitor Coagulation Complex (Human Plasma Protein with a Factor VIII Inhibitor Bypassing Activity of 500 I.U. per Vial) [407]	20	15	500	0	10	0	550	0	1095
243	416	Hydroxyethyl Starch (130/0.4) 6 o/o w/v with Sodium Chloride 0.9 o/o w/v Intravenous Infusion / Balanced Electrolyte solution of sodium chloride, sodium acetate, potassium chloride, magnesium chloride Intravenous Infusion [416]	5750	9400	11090	3860	15050	800	14640	0	60590
244	545	Tranexamic Acid Tablets IP/BP 500 mg [545]	68500	80000	211800	189000	233000	40000	454000	0	1276300
245	546	Warfarin Sodium. Tab IP 5mg [546]	3400	15200	56700	8100	152000	2100	12200	0	249700
246	644	Vitamin K-1 (Phytomenadione) 1mg/0.5ml injection (Detail in RC) [644]	1900	13500	47500	18000	13000	4000	53800	0	151700
247	688	Dried Factor VIII Fraction IP (IV use) 500 IU/Vial [688]	510	500	800	1260	1000	30	3600	0	7700
248	689	Dried Factor VIII Fraction IP (IV use) 1000 IU/Vial [689]	40	100	800	515	800	0	2220	0	4475
249	181	Amiodarone Tab IP 100 mg [181]	4000	4100	50200	16100	21000	100	25000	0	120500
250	182	Amiodarone Tab IP 200 mg [182]	10000	13000	110500	38510	51000	500	85000	0	308510
251	183	Amiodarone Hydrochloride Inj 50 mg/ml [183]	1300	3060	3375	4715	7510	815	12050	0	32825
252	184	Amlodipine Tab IP 2.5 mg [184]	237000	115500	271500	866000	190000	30000	477000	0	2187000
253	185	Amlodipine Tablets IP 5 mg [185]	715500	1031000	1758000	2960000	1750000	500000	2915000	0	11629500
254	186	Atenolol Tab IP 50 mg [186]	279200	250700	473700	140000	270000	75000	545000	0	2033600
255	187	Atorvastatin Tab IP 10mg [187]	540000	980200	1503000	2091500	2080000	330000	4512200	0	12036900
256	188	Clopidogrel Tab IP 75 mg [188]	30000	334000	645500	836000	462000	300000	1006300	0	3613800
257	189	Digoxin Inj IP 0.25 mg/ml [189]	1360	660	325	610	2050	2500	6795	0	14300
258	190	Digoxin Tab IP 0.25 mg [190]	31800	80000	107100	90300	260500	17000	433300	0	1020000
259	191	Diltiazem Tabs IP 30 mg Film Coated [191]	17500	140000	126500	187500	620000	7000	485200	0	1583700
260	192	Dobutamine Inj IP/BP 50mg/ml/250mg (Vial)/Dobutamine Inj USP250 mg/5ml(AMP) [192]	6060	7550	3740	7040	18015	19000	31675	0	93080
261	193	Dopamine Hydrochloride Inj 40 mg/ml [193]	26040	22720	77145	54200	50205	30000	154320	0	414630
262	194	Enalapril Maleate Tab IP 5mg [194]	500	5500	12000	198200	116000	4000	89000	0	425200
263	195	Enalapril Maleate Tab IP 2.5mg [195]	0	500	3000	45200	30000	500	22000	0	101200
264	197	Isosorbide dinitrate Tab IP 5 mg [197]	220510	307000	187500	547000	405000	100000	320200	0	2087210
265	198	Isosorbide mononitrate Tabs IP 20 mg [198]	740000	880000	326600	523000	1085000	60000	1465500	0	5080100
266	199	Lisinopril Tab IP 5 mg [199]	0	40000	33000	27000	30000	100	272000	0	402100
267	200	Losartan Tab IP 50 mg [200]	850000	1071000	1746400	1090500	1730000	350000	1920000	0	8757900
268	201	Magnesium Sulphate Inj. 50mg/ml (50%w/v) [201]	38030	17710	51565	32445	60500	21000	53600	0	274850
269	202	Methyldopa Tab IP 250mg Film Coated [202]	2500	9000	20700	4800	30000	15000	23000	0	105000
270	203	Nifedipine Cap IP 5mg [203]	700	500	11140	4900	5100	40000	14500	0	76840
271	204	Nifedipine Tablets IP 10 mg (Sustained Release) [204]	70000	24500	90600	28600	26000	80000	547000	0	866700
272	205	Nitroglycerin Inj 5 mg/ml [205]	1305	5200	11960	2010	10100	1500	12330	0	44405
273	207	Propranolol Tab IP 40 mg [207]	462000	232000	327500	302100	610000	75000	1597100	0	3605700
274	209	Streptokinase Injection 15 lac units [209]	320	2002	1150	1252	2050	415	1835	0	9024
275	211	Verapamil Tab IP 40 mg Film Coated [211]	600	10	2025	600	11000	19000	43000	0	59135
276	410	Labetalol Tab IP 100mg [410]	15600	43000	90600	59100	18050	165	181100	0	407615
277	411	Labetalol HCl Inj IP 20mg/4ml [411]	9050	2210	3365	9360	19320	370	10800	0	54475
278	444	Aspirin Delayed Release Tablet / Aspirin Gastroresistant Tab (Each enteric coated tablet contains acetyl salicylic acid 75 mg) [444]	926000	731280	1315000	973000	1650000	300000	2424000	0	8319280
279	457	Amlodipine and Enalapril Maleate Tablets (Amlodipine Besilate equivalent to Amlodipine 5 mg, Enalapril Maleate 5 mg) [457]	0	2000	500	25000	3000	0	1100	0	31600
280	458	Losartan Potassium and Amlodipine Tablets IP (Losartan Potassium 50 mg, Amlodipine Besilate eq to Amlodipine 5mg) [458]	170000	240000	606400	605000	840000	30000	413500	0	2904900

281	459	Losartan Potassium and Hydrochlorothiazide Tablets IP (Losartan Potassium 50 mg, Hydrochlorothiazide 12.5 mg) [459]	610000	850100	1801000	855500	1000000	70000	753500	0	5940100
282	460	Amlodipine and Lisinopril Tablets Amlodipine Besilate equivalent to Amlodipine 5 mg, Lisinopril eq to Lisinopril (anhydrous) 5 mg [460]	0	10000	16000	21000	6000	70000	29000	0	152000
283	461	Amlodipine and Atenolol Tablet (Amlodipine Besilate Equivalent to Amlodipine 5mg, Atenolol 50mg) [461]	415500	200500	877200	893000	250000	234000	571500	0	3441700
284	462	Atenolol Tab IP 25 mg [462]	10400	105100	226500	79000	107000	16000	96100	0	640100
285	463	Enalapril Maleate Tablets IP 10 mg [463]	500	1000	21500	69500	10000	200	2000	0	104700
286	465	Lisinopril Tablets IP 10 mg [465]	0	100	33000	7700	11000	4200	10000	0	66000
287	466	Lisinopril Tab IP 2.5 mg [466]	0	100	2000	9500	8000	2000	5000	0	26600
288	467	Losartan Tab IP 25 mg [467]	8000	201000	210000	110000	216000	27000	645000	0	1417000
289	547	Adenosine Injection 6 mg/2ml [547]	100	612	50	305	110	510	659	0	2346
290	548	Atorvastatin Tablets IP 40 mg [548]	501000	65000	1284500	524000	883000	120000	1292000	0	4669500
291	549	Clopidogrel and Aspirin Tablets, Clopidogrel 75 mg and Aspirin 75 mg [549]	612000	780000	693500	1735000	2040000	280000	1250200	0	7390700
292	550	Fenofibrate Capsules/ Tab IP 200 mg [550]	20000	13000	59200	27000	25000	1500	11050	0	156750
293	551	Isoprenaline Injection IP 2mg / ml [551]	10	52	105	305	210	0	3637	0	4319
294	552	Metoprolol Tablets IP 25 mg [552]	27000	655200	321200	842000	366000	135000	1425000	0	3771400
295	553	Metoprolol Succinate Extended Release Tablets IP/USP 50 mg [553]	495000	620000	1377500	1141000	1050000	140000	1475200	0	6298700
296	554	Noradrenaline Injection IP 2 mg/ml [554]	14000	16860	12020	72090	45015	3200	148180	0	311365
297	555	Prazosin Tablets (Extended Release) 2.5 mg [555]	30100	2000	5200	9500	10500	2000	18600	0	77900
298	556	Telmisartan Tablets IP 40 mg [556]	274000	120000	819200	945000	1250000	19000	1027500	0	4454700
299	557	Urokinase Injection 5 Lac Unit (lyophilized) [557]	110	12002	1450	10	510	50	1820	0	15952
300	636	Ramipril Tablets IP 2.5 mg [636]	354000	110000	778000	745000	831000	200000	1355600	0	4373600
301	650	Glyceril Trinitrate Tablets 2.6 mg Controlled Release tablets [550]	35800	45000	10200	905000	530000	180000	80180	0	1786180
302	580	Chlorhexidine Mouthwash IP/BP 0.2 o/o [580]	12600	13000	75500	49550	56000	8000	31450	0	246100
303	581	Dental Gel Choline salicylate 8.7 o/o, Benzalkonium Chloride 0.01 o/o, Lignocaine HCl 2 o/o (flavoured gel base) [581]	3200	5910	26000	22140	29000	7700	15900	0	109850
304	582	Tooth Gel Sodium Monofluorophosphate 0.7 o/o and Potassium Nitrate 5 o/o (in flavoured base) [582]	8200	12000	41100	39820	50000	9000	20100	0	180220
305	583	Gum Paint containing Tannic acid 2%, Cetrinide 0.1%, Zinc Chloride 1% [583]	1700	5400	21500	12045	18000	2000	6900	0	67545
306	584	Metronidazole 1% and Chlorhexidine Gluconate 0.25% Gel [584]	2100	1500	28700	6645	9000	1000	10400	0	59345
307	106	Compound Benzoic Acid Ointment IP Benzoic Acid 6 o/o + Salicylic Acid 3 o/o [106]	450	21200	501	1600	18050	4000	1420	0	47221
308	213	Acyclovir Cream 5% [213]	1120	320	1350	5880	1600	300	2100	0	12670
309	215A	Cetrinide Cream IP 15 gm [215A]	0	110	1900	500	650	60	200	0	3420
310	216A	Fusidic Acid Cream IP 2% [216A]	123500	83800	91950	135500	115000	30000	131350	0	711085
311	217	Glycerin IP 400 gm [217]	2020	5020	1475	3830	5200	1000	4490	0	23035
312	218	Liquid Paraffin IP 400 ml [218]	5604	5110	1050	1055	1700	140	4514	0	19173
313	220	Miconazole Nitrate Cream IP 2% [220]	86500	25000	61000	59050	12200	100000	59820	0	403570
314	221	Povidone Iodine ointment 5% 15 gm [221]	78500	33350	103750	129300	150000	10000	257250	0	762150
315	223	Neomycin Bacitracin and Sulphacetamide Power (Neomycin 5 mg, Bacitracin 250 units, Sulphacetamide 60 mg) [223]	4400	7100	12630	3150	2100	2000	9800	0	41180
316	224	Silver Sulphadiazine cream IP 1% 50gm Tube [224]	5300	5320	6480	6800	12500	3000	41210	0	80610
317	246	Gentian Violet Topical Solution USP 1o/o [246]	100	40	122	115	680	100	170	0	1327
318	443	Clostrimazole mouth paint (Clostrimazole 1 o/o w/v) [443]	4400	5700	7350	14100	7200	7000	14300	0	60050

319	445	165500	93300	83100	219000	250000	80000	225800	0	1116700
		Beclomethasone, Neomycin and Clotrimazole Cream (Beclomethasone Dipropionate 0.025 %, Neomycin Sulphate 0.5 % and Clotrimazole 1 %) [445]								
320	446	2910	2800	1910	3600	19500	0	12090	0	42810
		Gamma Benzene Hexachloride Lotion 1%(Lindane Lotion USP) [446]								
321	558	37200	52000	107050	60120	87000	50000	54660	0	448030
		Betamethasone Dipropionate Cream IP 0.05% [558]								
322	559	15300	7000	15300	33120	60800	30000	43200	0	204720
		Betamethasone Lotion IP 0.05 o/o [559]								
323	560	13700	32010	35500	42550	42500	50000	70210	0	286470
		Clindamycin Phosphate Gel USP 1 o/o [560]								
324	561	110150	20000	34000	71020	13500	24000	39450	0	312120
		Clobetasol Propionate Cream 0.05 o/o [561]								
325	564	23530	9000	6830	20000	36200	1000	27250	0	123810
		Glycerin IP 100 ml [564]								
326	565	3900	15500	4450	26570	12200	60000	69150	0	191770
		Ketoconazole cream 2% [565]								
327	568	53900	2500	5050	10220	4500	50000	36250	0	162420
		Permethrin Lotion 5% [568]								
328	569	106300	12000	16510	19250	9000	45000	57700	0	265760
		Permethrin Cream 5% [569]								
329	570	25010	13000	10350	20620	36000	30000	45200	0	180180
		Tretinoin cream USP 0.025% [570]								
330	670	550	2500	200	500	600	1000	1400	0	6750
		Coal tar 6% & Salicylic Acid 3% Ointment [670]								
331	671	28800	10000	10400	51000	158000	6000	70550	0	334750
		Calamine Lotion IP 100ml [671]								
332	225	2076	1700	1010	2650	1560	1500	880	0	11376
		Anti A Blood Grouping Serum IP(Anti A Monoclonal Serum) [225]								
333	226	2075	1700	1010	2650	1560	1500	880	0	11375
		Anti B Blood Grouping Serum IP(Anti B Mono Clonal Serum) [226]								
334	227	2075	1700	1020	2890	2060	1500	1060	0	12305
		Anti D(Rh) Blood Grouping Serum IP(Anti D Blood Grouping Serum IP [227]								
335	232	0	0	0	200	100	0	0	0	300
		Diatrizoate Meglumine & Diatrizoate Sodium Inj USP 60% (Iodine Conc. = 292 mg/ml) [232]								
336	233	1500	200	300	2500	100	0	3615	0	8215
		Diatrizoate Meglumine and Diat Sod Inj USP 76%w/v (Iodine = 370 mg/ml) [233]								
337	235	700	400	800	500	3600	0	18200	0	24200
		Gadodiamide Inj. 0.5mm/ml Vial [235]								
338	242	202	753	310	12775	260	150	20	0	14470
		VDRL Antigen (with + ve and - ve control) / RPR Slide Kit [242]								
339	482	300	200	0	1350	35000	0	36560	0	73410
		Iohexol USP (Solution For Injection) Non Ionic Contrast Medium in Sterile aqueous Solution 300 mg Iodine/ml [482]								
340	672	8500	10000	30200	7600	18000	6000	72450	0	152750
		Iohexol USP(Solution for Injection) Non Ionic contrast medium in Sterile aqueous solution 350 mg Iodine/ml. [672]								
341	673	300	24480	0	47010	7500	2000	24500	0	105790
		Diagnostic Sticks for Multiple use strip (Sugar, Ketone, Albumin) [673]								
342	222	10254	12467	8290	25100	12500	4700	47220	0	120631
		Povidone Iodine solution IP 5 % 500 ml [222]								
343	244	0	20	31	15	70	100	20	0	256
		Compound Benzoin Tincture IP [244]								
344	245	2325	2186	2834	1320	10020	350	10690	0	29725
		Formaldehyde solution (34.5 Per. - 38 Per.) [245]								
345	247	780	647	1389	873	1510	300	8475	0	13974
		Gluteraldehyde Solution 2% [247]								
346	248	9480	2766	3593	18075	7700	4800	6715	0	53129
		Hydrogen Peroxide Solution IP 6 o/o (20 Vol) [248]								
347	249	201	706	1255	690	430	100	1842	0	5224
		Lysol (Cresol with Soap Solution) IP (Cresol 50 o/o + Soap 50 o/o) [249]								
348	250	7160	1040	1050	6845	10070	2550	15700	0	44415
		Povidone Iodine Scrub Solution / cleansing solution 7.5 o/o w/v Povidone Iodine (suitable for hand wash) [250]								
349	252	17202	4084	18352	29630	10700	8000	26700	0	114668
		Surgical Spirit IP/BP (500 ml) [252]								
350	447	400	2130	532	2770	1060	1000	24070	0	31962
		Chlorhexidine Gluconate Solution 5% 250 ml [447]								
351	449	12550	1010	10400	88700	87000	8000	121120	0	328780
		Surgical Spirit IP/BP (100 ml) [449]								
352	450	3950	974	3145	44800	57000	1000	116500	0	227369
		Povidone Iodine solution IP 5% 100ml bottle [450]								
353	571	760	420	2760	2880	1100	1000	6306	0	15226
		Povidone Iodine Ointment USP 250 gm [571]								
354	572	3550	205	7275	7200	35150	2100	8000	0	63480
		Povidone Iodine Solution IP 10 % [572]								
355	573	455	360	1090	175	230	600	4112	0	7022
		Silver Sulphadiazine cream IP 1% 500 gm Jar [573]								
356	253	40000	27500	7300	43500	65000	12000	171500	0	366800
		Acetazolamide Tab IP 250mg [253]								

357	254	Frusemide Tab IP 40 mg [254]	317400	461700	810200	325000	713000	125000	786300	0	3538600
358	255	Furosemide Injection IP 10mg/ml (IM and IV use) [255]	93340	69110	138200	90850	226500	30000	340010	0	988010
359	256	Hydrochlorothiazide Tab IP 12.5 mg [256]	188000	280500	515000	152000	285000	20000	602000	0	2042500
360	257A	Mannitol Inj IP 20% w/v [257A]	45700	20818	36630	66555	80600	12000	80590	0	342893
361	258	Spirolactone Tab IP 25mg [258]	111000	375000	672000	264000	763000	45000	674000	0	2904000
362	259	Torsemide Tab 10 mg [259]	86000	140000	477000	268100	1030000	5000	884200	0	2890300
363	464	Hydrochlorothiazide Tab IP 25mg [464]	37000	20000	20000	8000	12000	5000	28000	0	130000
364	471	Torsemide Inj 10 mg/ml [471]	50100	125	1000	2595	8100	0	4310	0	66230
365	574	Spirolactone Tablets IP 50 mg [574]	110000	165000	234600	198500	458000	16000	554450	0	1736550
366	585	Ciprofloxacin 0.3 o/o and Dexamethasone 0.1 o/o Ear Drops Ciprofloxacin and Dexamethasone Otic Suspension USP [585]	18500	34000	14300	13100	62000	5200	36020	0	183120
367	586	Clotrimazole 1 o/o with Beclomethasone Dipropionate 0.025 o/o Ear Drops [586]	10800	10500	3450	5000	3000	3500	11700	0	47950
368	588	Neomycin, Polymixin B and Hydrocortisone Ear Drops Neomycin sulphate 3400 IU, Polymixin B Sulphate 10000 IU, and Hydrocortisone 10 mg per ml Neomycin and Polymixin B Sulfate and Hydrocortisone Otic Solution USP [588]	2700	6200	4250	1610	7000	2000	2000	0	25760
369	589	Ceruminolytic Drops (Wax dissolving ear drops) Paradichlorobenzene 2 o/o, Benzocaine 2.7 o/o, Chlorbutol 5 o/o, Turpentine oil 15 o/o [589]	7950	8000	11800	17820	18000	10000	37400	0	110970
370	5	Drotaverine Hydrochloride Inj 40 mg/2 ml [5]	30100	40900	54200	67900	35000	22000	51300	0	301400
371	219	Ointment containing Lidocaine IP 3 o/o Zinc oxide IP 5 o/o, Hydrocortisone IP 0.25 o/o, Allantoin IP 0.5 o/o [219]	13400	5520	12000	22050	3600	5000	14250	0	75820
372	260A	Antacid Tablets, Formula, Each chewable tablet contains Magnesium Trisilicate 250 mg, Dried Aluminium Hydroxide Gel 120 mg, Peppermint Oil [260A]	15200	80700	43000	72000	113000	5000	96000	0	424900
373	261A	Antacid Liquid, Each 5ml contains Dried Aluminium Hydroxide Gel 250 mg, Magnesium Hydroxide 250mg, Activated polydimethyl siloxane 50mg [261A]	145200	62300	76400	145000	82000	25000	272200	0	808100
374	262	Bisacodyl Tab IP 5 mg [262]	121500	602000	115000	118000	870000	8000	197000	0	2031500
375	263	Dicyclomine Tab IP 10 mg [263]	667000	585000	904500	1190000	1000000	350000	1781000	0	6477600
376	264	Dicyclomine Inj IP 10 mg/ml [264]	57300	34100	101070	72400	69000	16000	72310	0	422180
377	265	Dicyclomine Hydrochloride Oral Solution IP 10mg /5ml [265]	7700	4000	9000	16000	10000	6000	15600	0	68300
378	266	Domperidone Suspension IP 5mg/5ml [266]	12200	15000	28404	29300	13000	8000	36500	0	142404
379	267	Domperidone Tab IP 10 mg [267]	1142000	654000	1401000	2015000	2350000	400000	3693600	0	11655600
380	268	Hyoscine Butylbromide Inj IP 20 mg/ml [268]	1010	2600	900	6235	13000	30000	47000	0	100745
381	269	Loperamide Tab IP 2 mg [269]	56300	10100	18500	57000	108500	8000	62700	0	316100
382	270	Metoclopramide Inj IP 10mg/2ml [270]	121025	112110	188000	269600	463000	82000	464200	0	1699935
383	271	Metoclopramide Tab IP 10 mg [271]	22000	40000	299000	55000	468000	60000	191500	0	1135500
384	272	Omeprazole Cap IP 20 mg [272]	3434000	4225000	3521000	5730000	6750000	1400000	15531500	0	40591500
385	273	Ondansetron Inj IP 2mg/ml [273]	419000	169250	365680	534000	1025000	100000	766025	0	3378955
386	274	ORS Powder IP [274]	578000	116000	265900	296000	265000	50000	847300	0	2418200
387	275	Pantoprazole Inj 40 mg [275]	350400	259210	220650	402500	397000	60000	755025	0	2444785
388	276	Ranitidine HCL Injection IP 50mg/2ml [276]	205100	112310	275150	282500	475000	100000	778700	0	2228760
389	277	Ranitidine Tab IP 150mg Film Coated [277]	1539000	1850000	1554000	2930000	5800000	2000000	5752000	0	21225000
390	278	Sodium Phosphates Enema BP Each 100ml contains Sodium Dihydrogen phosphate Dihydrate 10 o/o Disodium Hydrogen Phosphate Dodecahydrate 8 o/o [278]	54430	46800	51150	21300	32000	11000	128750	0	345430
391	414	Hyoscine Butyl bromide Tablets IP 10mg [414]	1000	30000	6500	4700	115000	80000	439000	0	676200

392	415	Drotaverine Tab IP 40 mg [415]	221000	206000	291500	105000	310000	20000	261500	0	1415000
393	433	Ranitidine Tab IP 300mg Film Coated [433]	603000	30000	107000	247000	150500	50000	141000	0	1328500
394	438	Dicyclomine Hydrochloride and Activated Dimethicone suspension Each ml contains Dicyclomine Hydrochloride 10mg Activated Dimethicone 40mg [438]	2600	1200	5900	5100	5500	3000	5900	0	29200
395	439A	Dicyclomine and Paracetamol Tablets Dicyclomine Hydrochloride 20 mg + Paracetamol 325 mg Tablets [439A]	110000	370000	190000	836000	1250000	50000	822000	0	3628000
396	478	Metoclopramide Hydrochloride Syrup IP 5 mg/ 5ml [478]	710	10	900	1100	1100	100	850	0	4770
397	590	Domperidone Oral Drops 10mg/ ml (10ml) [590]	2400	3200	16150	4400	4500	7000	4810	0	42460
398	591	Drotaverine and Mefenamic Acid Tablets Drotaverine 80 mg and Mefenamic Acid 250 mg [591]	169000	24500	145500	236000	160000	50000	157000	0	942000
399	592	Lactic Acid Bacillus Tab 60 million spores [592]	730000	365000	989000	1170000	1450000	300000	2033000	0	7037000
400	593	Lactulose solution USP/BP 10gm/15ml or 3.35 gm/5ml [593]	194000	47500	166200	158000	165000	34000	416510	0	1181210
401	594	Liquid Paraffin IP 100 ml [594]	52130	4160	1120	8200	4650	3000	34462	0	107722
402	595	Ondansetron Orally Disintegrating Tablets IP 4mg [595]	316000	112600	630000	454000	1330000	20000	1018500	0	3881100
403	596	Pantoprazole 40mg and Domperidone 30mg SR Cap Pantoprazole as enteric coated pellets and Domperidone as SR Pellets [596]	1701100	2820000	1916000	3760000	9100000	480000	5542000	0	25319100
404	597	Ursodeoxycholic Acid Tablets 300 mg [597]	123700	182000	32000	82700	126000	8500	132700	0	687600
405	598	Allopurinol Tablets IP 100 mg [598]	30000	15000	65500	15000	38000	0	41000	0	204500
406	599	Hydroxychloroquine Sulphate Tablets 200mg [599]	70500	75000	152000	149500	270000	22000	665100	0	1404100
407	600	Leflunomide Tablets IP/USP 10mg(Film Coated) [600]	0	4500	5100	7000	65000	0	33100	0	114700
408	601	Leflunomide Tablets IP/USP 20mg (Film coated) [601]	0	7000	5100	16600	185000	0	32100	0	245800
409	602	Sulfasalazine Delayed Release Tablets USP / Gastroresistant Sulfasalazine Tablets BP 500 mg [602]	0	7500	5100	5000	251000	13000	84100	0	365700
410	279	Biphasic Isophane Insulin Inj IP (30 % soluble insulin and 70 % isophane insulin) inj. 40 IU/ml(R-DNA Origin) [279]	48000	33640	46355	84800	50200	4500	34785	0	302280
411	280	Carbamazole Tabs IP 5 mg (Film Coated) [280]	62500	45000	45400	11500	210000	2000	96200	0	472600
412	281	Carboprost Tromethamine Injection Each ml contains Carboprost 0.25 mg/ml [281]	3300	3500	5160	7750	8200	2650	5600	0	36160
413	282	Clomifene Tab IP 25 mg [282]	5000	1100	500	6800	11000	0	6000	0	30400
414	283	Clomiphene Tab IP 50 mg [283]	7000	2100	5000	9600	20500	3000	9600	0	56800
415	284	Conjugated Estrogen Tabs USP 0.625 mg. [284]	2500	400	3200	6150	1000	0	480	0	13730
416	285	Dinoprostone Cream/ Gel 0.5 mg Dinoprostone in Syringe [285]	23100	5700	7100	11560	2520	2000	19110	0	71090
417	286	Ethinylloestradiol Tabs IP 50 mcg [286]	0	200	1000	1500	3500	0	2000	0	8200
418	287	Glibenclamide Tab IP 5 mg [287]	0	9000	41000	20900	8000	1000	14000	0	93900
419	288	Glizalide Tab IP 40 mg [288]	1000	7500	82000	48000	41000	3500	169000	0	352000
420	289	Glimperide Tab IP 2 mg [289]	391000	750000	669000	2005000	1070000	200000	1410000	0	6495000
421	290	Glimepiride Tab IP 1mg [290]	413000	300000	736000	1730000	570000	100000	957000	0	4806000
422	291	Glipizide Tab IP 5mg [291]	500	5500	104000	20400	4000	11000	17000	0	162400
423	293	Hydroxyprogesterone Inj IP 250mg/ ml [293]	2000	1500	1400	700	3300	7000	360	0	16260
424	294	Isophane Insulin Inj IP 40 IU /ml [294]	1000	2020	21050	1770	370	200	5670	0	32080
425	295	Metformin Tab IP 500 mg(Film Coated) [295]	878000	1601700	1634000	2720000	1400000	500000	2220000	0	10953700
426	296	Norethisterone Tab IP 5 mg [296]	125000	39000	175000	139300	71500	6200	287400	0	793400
427	297	Pioglitazone Tab IP 15 mg [297]	138000	22000	222000	345500	140000	50000	344000	0	1459500
428	298	Progesterone Inj 200 mg/ 2ml [298]	4050	502	5500	6500	1600	1000	6350	0	25502
429	300	Insulin Injection IP (Soluble Insulin/Neutral Insulin Injection)40 IU/ml(r-DNA origin) [300]	2450	6430	20730	12950	6300	1000	25920	0	75780

430	301	Thyroxine Sodium Tablets IP 100mcg [30.1]	147000	281500	650500	310000	305000	50000	1180000	0	2924000
431	451	Metformin Hydrochloride(Sustained Release Tablets IP 1000 mg [451]	160000	225000	550000	895000	260000	30000	1290000	0	3410000
432	452	Glipizide and Metformin Hydrochloride Tablets USP (Glipizide 5 mg, Metformin Hydrochloride 500 mg) [452]	0	100	165000	51500	3500	2000	25500	0	247600
433	453	Glibenclamide and Metformin Hydrochloride (SR) Tablets Glibenclamide 5 mg, Metformin Hydrochloride 500 mg (Sustained Release) [453]	0	500	178000	36500	1500	0	0	0	216500
434	454	Metformin HCL (Sustained Release) and Glimipiride Tab Metformin HCL (Sustained Release) 500mg (Glimipiride 1mg [454]	485000	450000	990000	1250000	730000	75000	1330000	0	5310000
435	455	Metformin Hydrochloride (Sustained Release) and Glimipiride Tablets (Metformin Hydrochloride(Sustained Release) 500 mg, Glimipiride 2mg) [455]	565000	400000	539000	1760000	1300000	100000	1105400	0	5769400
436	456	Glimipiride, Pioglitazone and Metformin Hydrochloride (Sustained release) Tablets Each Tablet contains Glimipiride 2mg, Pioglitazone 15 mg, Metformin Hydrochloride (Sustained Release) 500 mg [456]	380000	330000	288000	841000	1000000	200000	472000	0	3511000
437	603	Glidazide and Metformin Tablets (Glidazide 80 mg and Metformin HCL 500 mg) [603]	0	100	135000	117000	12000	1500	245500	0	511100
438	604	Glucagon for Injection USP 1 mg/ml [604]	0	5	0	20	50	0	56	0	131
439	605	Medroxyprogesterone acetate Tablets IP 10 mg [605]	5300	29000	2600	13500	24000	0	4500	0	78900
440	607	Thyroxine Tablets IP 50 mcg [607]	125000	261000	482500	271000	230000	48000	1116600	0	2534100
441	608	Octreotide Injection 50 mcg/ml [608]	2400	2002	3000	505	2200	0	8400	0	18507
442	680	Insulin Glargine 100IU/ml 3 ml Vial [680]	2000	1200	8300	3210	15500	0	8800	0	39010
443	681	Insulin Glargine 100IU/ml 5ml Vial [681]	2550	700	8200	1200	9500	0	7100	0	29250
444	682	Tenalgilipin Tablet 20mg [682]	43500	100000	324000	602000	725000	0	430000	0	2224500
445	303	Human Anti D Immunoglobulin Injection 300mcg (IM use) [303]	1040	1120	3250	3765	2620	1150	3220	0	16165
446	304	Human Anti D Immunoglobulin 150 mcg [304]	100	10	0	200	110	100	60	0	580
447	305	Human Rabies Immunoglobulin Inj 150 IU/ ml [305]	370	3000	5050	1520	8010	0	2220	0	20170
448	306	Rabies Vaccine Human (Cell Culture) IP (Intradermal) 2.5 IU [306]	3600	2000	1000	8000	22000	0	19100	0	55700
449	307	Rabies Vaccine Human (Cell Culture) IP (Intramuscular) 2.5 IU/ dose [307]	13800	20000	19000	11350	7000	8000	13000	0	92150
450	308	Snake Venum Anti Serum IP (Lyophilized)Polyvalent Anti Snake Venum,Serum Enzyme Refined,Contain purified equine globulins.1 ml of serum neutralizes 0.6 mg of cobra venum,0.45 mg of common krait(Bungarusvenum)(Details in RC) [308]	5350	6030	20130	21520	35050	7000	10215	0	105295
451	309	Tetanus Immunoglobulin 250 IU/ vial [309]	1320	1010	2200	2520	1210	500	6155	0	14915
452	310	Tetanus Vaccine (adsorbed) IP 5 ml vial [310]	13800	4550	12110	23900	16000	3000	7920	0	81280
453	408	Rabies Antiserum IP (Equine) 300 units per ml contains equine anti-rabies immunoglobulin fragments (I.M./SC use) [408]	100	5000	3100	2000	50	325	5340	0	15915
454	480	Diphtheria Antitoxin 10000 IU [480]	20	400	2200	800	1505	50	1440	0	6415
455	311	Atarcurium Inj 10 mg/ml [311]	3080	5300	11320	15850	7005	3070	150800	0	196425
456	312	Glycopyrrolate Inj USP 0.2 mg/ml [312]	18200	20050	29520	33800	60250	13000	140320	0	311140
457	313	Midazolam Inj IP 3 mg/ml [313]	14800	13020	22622	72700	36100	7000	184410	0	350652
458	314	Neostigmine Inj IP 0.5 mg/ml [314]	4110	5005	16500	15550	15050	20000	8800	0	85015
459	316	Neostigmine Tab IP 15 mg [316]	0	100	100	100	1100	50	7000	0	8450
460	317	Succinylcholine Inj. IP 50 mg/ml (IV use) [317]	4050	1505	2805	3400	9050	600	13402	0	34812
461	318	Vaithemate Bromide Inj 8mg / ml [318]	38000	38002	52500	250	155000	20000	76050	0	379802

462	419	Vecuronium Bromide for Injection 4mg (Freeze Dried) [419]	3200	4252	12005	9250	25050	250	14670	0	68677
463	610	Chlorzoxazone , Diclofenac sodium & Paracetamol Tablets (Chlorzoxazone 250mg, Diclofenac sodium 50mg Paracetamol 325 mg) [610]	632000	430500	301500	760500	1260000	240000	1221100	0	4845600
464	538	Neostigmine Injection IP 2.5mg/5ml [638]	2730	5520	12100	8630	10020	9000	41500	0	89500
465	241	Tropicamide eye drop IP 1o/o [241]	2700	7600	1300	1450	4100	1400	5500	0	24050
466	319	Atropine Eye Ointment IP 1% [319]	1250	1100	170	260	800	300	720	0	4600
467	320	Atropine Sulphate Ophthalmic Solution USP 1% [320]	1150	2100	330	360	900	400	3920	0	9160
468	321	Chloramphenicol Eye Drops IP 0.5 o/o [321]	5250	4150	1000	3120	7500	50	16600	0	37670
469	322	Ciprofloxacin Eye Drops 0.3 o/o w/v [322]	55600	57300	50150	86500	88000	40000	191000	0	568550
470	323	Ciprofloxacin Ophthalmic Ointment USP 0.3% [323]	3500	12000	1945	6850	19000	2000	10000	0	55295
471	324	Hydroxypropylmethyl cellulose solution 20 mg/ ml [324]	2500	4250	7800	5500	20550	800	12200	0	53600
472	326	Pilocarpine Eye Drops IP 2 o/o [326]	80	400	35	180	750	50	900	0	2395
473	330	Tobramycin and Dexamethasone Ophthalmic Suspension USP 0.3 o/o +0.1 o/o [330]	26000	46000	23150	49000	71500	45000	56720	0	317370
474	331	Tobramycin Eye Drops 0.3% [331] [331]	6100	15600	19625	26350	38000	20000	64220	0	189895
475	332	Tobramycin Ophthalmic Ointment USP 0.3% [332]	3500	4800	1650	7560	17600	1000	4450	0	40560
476	421	Flurbiprofen Sodium Ophthalmic Solution IP 0.03 o/o w/v [421]	1000	4700	2200	9250	39000	500	18100	0	74750
477	423	Hyaluronidase Injection IP Each vial contains Hyaluronidase IP 1500 I.U. [423]	3500	900	1315	1450	800	500	1600	0	10065
478	424	Lidocaine HCl Topical Solution USP 4% [424]	150	1100	435	140	95	600	6020	0	8540
479	425	Fluconazole Eye Drops 0.3% [425]	220	700	100	1550	800	1500	1600	0	6470
480	484	Timolol Eye Drops IP 0.5 o/o w/v [484]	3800	1700	450	3600	4900	500	3500	0	18450
481	485	Homatropine Eye Drops IP 2% [485]	1050	2600	20	1100	1900	3000	9220	0	18890
482	486	Travoprost Eye Drops IP 0.004 o/o [486]	3100	800	300	370	1150	500	1320	0	7540
483	487	Brimonidine Tartrate & Timolol Maleate Eye Drops 0.15% + 0.5% [487]	3850	3450	600	2400	6800	1500	4120	0	22720
484	612	Betaxolol Eye Drops 0.5 o/o [612]	100	300	0	625	450	200	1870	0	3545
485	613	Carboxymethylcellulose Eye drops 0.5% [613]	22100	33500	35500	44700	81000	60000	174300	0	451100
486	614	Phenylephrine Hydrochloride ophthalmic solution USP/Phenylephrine Eye Drops BP 5% [614]	1500	600	550	2500	600	300	3700	0	9750
487	333	Isoxsuprine Inj IP 5 mg/ml [333]	1500	2270	4400	100	450	1500	3550	0	13770
488	334	Isoxsuprine Tab IP 20 mg [334]	15500	60000	19000	38000	31000	5000	46000	0	214500
489	335	Methylergometrine Inj IP 0.2 mg/ml [335]	1720	32300	2500	3525	71500	2750	2820	0	132625
490	336	Methylergometrine Tab IP 0.125 mg [336]	15500	5500	32000	11625	75500	3300	3700	0	147125
491	337	Misoprostol Tab IP 200 mcg [337]	66200	27900	78200	73200	54000	500	373200	0	673200
492	338	Oxytocin Inj IP 5 IU/ml [338]	119050	75200	205550	206700	258000	50000	348100	0	1262600
493	615	Mifepristone Tab IP 200mg [615]	300	550	1480	1650	1050	0	1450	0	6480
494	339	Alprazolam Tab IP 0.25 mg [339]	536500	751500	713000	1456000	1030000	250000	2122000	0	6859000
495	340	Alprazolam Tab IP 0.5mg Film Coated [340]	848000	331500	1007000	2043000	1550000	1600000	1312500	0	7252000
496	341	Amitriptyline Tab IP 25mg Film Coated [341]	584000	210000	746250	470700	736000	100000	1760000	0	4606950
497	342	Chlordiazepoxide Tablets IP 10mg [342]	150000	201000	45000	34000	355000	35000	413000	0	1233000
498	343	Chlorpromazine Tablets IP 100 mg (Coated Tablet) [343]	0	61000	70000	309000	151000	25000	92000	0	708000
499	344	Chlorpromazine Tablets IP 25 mg (Sugar Coated) [344]	100	100	11000	23100	6000	29000	0	0	69300
500	345	Chlorpromazine Tablets IP 50 mg (Coated Tablets) [345]	100000	5100	21500	303000	11000	32000	12000	0	484600
501	346	Chlorpromazine Inj. IP 25mg/ml [346]	100	501	1170	0	210	0	3600	0	5581
502	349	Diazepam Inj IP 10mg/2ml (1M/TV use) [349]	8000	18400	51950	18590	36100	12000	21600	0	166640
503	350	Diazepam Tab IP 5 mg [350]	67500	241500	103300	344600	1205500	90000	10700	0	2063100

504	351	Escitalopram Tab IP 10 mg [351]	352000	255100	1035300	660000	1660000	60000	1195000	0	5217400
505	352	Fluoxetine Cap IP 20 mg [352]	105100	210000	425800	440500	392000	33000	965000	0	2571400
506	353	Haloperidol Inj IP 5 mg/ml [353]	203600	10001	46128	25260	15100	8000	22850	0	330939
507	354	Haloperidol Tab IP 1.5 mg [354]	500	10	2800	0	4000	200	0	0	7510
508	355	Haloperidol Tab IP 5 mg [355]	312200	50010	20000	306100	182000	100000	120000	0	1090310
509	356	Imipramine Tab IP 25 mg (Coated Tab) [356]	53700	61000	17000	334700	205000	15000	97500	0	783900
510	357	Imipramine Tab IP 75 mg (Coated) [357]	50000	10100	3000	12500	85000	4000	2000	0	166600
511	358	Lithium Carbonate Tab IP 300 mg [358]	202400	50010	300000	202000	50500	1000	536100	0	1342010
512	359	Lorazepam Inj 2 mg/ml [359]	103800	10052	14620	6050	46000	14400	19350	0	214272
513	360	Olanzapine Tab IP 5 mg [360]	1301000	502500	2827300	825000	1013000	225000	3547000	0	10240800
514	361	Risperidone Tab 2mg [361]	1030000	160500	205000	623000	612000	200000	1672500	0	4503000
515	362	Risperidone Tab 1 mg [362]	1003600	32000	305000	251000	105000	40000	80500	0	1817100
516	363	Sertraline Tab 50 mg [363]	624000	161000	968000	477000	510000	170000	973000	0	3883000
517	364	Trifluoperazine Tab IP 5 mg Coated [364]	8000	40500	500000	201500	70000	15500	95000	0	930500
518	674	Quetiapine Tablet IP 50mg [674]	51200	50010	520000	25300	503000	5000	120000	0	1274510
519	675	Quetiapine Tablet IP 25mg [675]	51200	5010	100000	35300	203000	0	12000	0	406510
520	678	Clonazepam Tablet 0.5 mg [678]	1360500	525000	3261000	740200	1690000	32000	5023000	0	12631700
521	365	Aminophylline Inj IP 25 mg/ml [365]	7110	15470	2245	3410	1200	6000	2300	0	37735
522	366	Budesonathone Inhalation IP 200 mcg/dose [366]	73500	17000	46450	21100	57000	16000	90220	0	321270
523	367	Budesonathone Nebulizer Suspension 0.25mg/ml [367]	88000	61350	41165	122300	263000	23000	302000	0	900815
524	368	Cough Syrup Each 5 ml contains Chlorpheniramine Maleate IP 3 mg, Ammonium Chloride 130 mg, Sodium Citrate 65 mg, Menthol 0.5 mg, Syrup Q.S. [368]	334000	165000	456000	1030000	970000	120000	681500	0	3756500
525	369	Ipratropium Bromide Nebulizer Solution 250 mcg/ml [369]	33000	15700	13600	10070	25150	500	51410	0	149430
526	370	Salbutamol Tablet IP 4 mg [370]	48500	620500	1294000	159000	200000	80000	359500	0	2761500
527	371	Salbutamol Inhalation 100 mcg/dose [371]	61600	27520	54600	38900	58000	18000	106690	0	365310
528	372	Salbutamol Nebulizer solution BP 5 mg/ml [372]	94200	26445	35050	27150	56000	12000	77500	0	328345
529	373	Salbutamol Tab IP 2 mg [373]	20300	360000	38000	103100	68000	60000	80000	0	729400
530	374	Theophylline and Etofylline Injection (Anhydrous Theophylline 50.6mg + Etofylline 169.4 mg) [374]	151000	30820	134500	183000	124500	35000	68420	0	727240
531	375	Theophylline and Etofylline Tablets (Theophylline IP 23mg + Etofylline IP 77 mg) [375]	769500	960300	705000	1510500	1880000	350000	1930000	0	8105300
532	376	Theophylline Tablet 400mg Sustained Release/Controlled Release (Theophylline Prolonged Released Tablet IP) [376]	23000	60000	157000	53000	58000	2000	5500	0	358500
533	432	Salbutamol Syrup IP 2mg/ 5ml [432]	80500	32070	77000	105520	190000	40000	282400	0	807490
534	440	Dextromethorphan HBr Syrup IP 13.5mg/ 5ml [440]	172000	115000	154000	319000	135000	30000	195500	0	1120500
535	442	Saline Nasal Solution (Drops) (Sodium chloride 0.65 g/o) [442]	46750	23000	35560	41300	58000	20000	81360	0	305970
536	616	Formoterol Fumarate & Budesonide Powder For Inhalation IP 6 mcg + 200 mcg [616]	40	36300	184000	253500	3513000	13000	991700	0	4991540
537	617	Budesonide Powder for Inhalation 200 mcg [617]	2100	10500	4200	48100	126000	13000	118600	0	322500
538	618	Terbutaline Powder For Inhalation IP 40 mcg [618]	600	4100	1000	65100	251500	6300	805650	0	1134250
539	619	Terbutaline Tablets IP 2.5 mg [619]	0	8000	10000	6700	8000	500	11000	0	44200
540	620	Xylometazoline Nasal Drops IP 0.1% [620]	9100	7320	19500	26950	13200	7800	29250	0	113120
541	377	Compound Sodium Lactate Inj. IP [377]	322192	194000	617920	498000	307000	250000	898600	0	3087712
542	378	Dextrose Inj IP 25% w/v [378]	128000	37200	69350	47800	11440	25000	71650	0	390440
543	379	Dextrose Inj IP 10% [379]	81100	22320	33790	20674	19400	30000	33740	0	241024
544	380	Dextrose Inj IP 5% [380]	233292	164250	260060	316000	305000	125000	401400	0	1805002
545	381	Multiple Electrolytes and Dextrose Injection Type I IP (Electrolyte P Injection) [381]	58648	33250	51420	55600	85000	50000	55530	0	389448
546	382	Multiple Electrolytes and Dextrose Injection Type III IP Electrolyte M Injection (I.V.) [382]	7000	19550	16030	3810	1320	12000	28990	0	88700

547	383	Potassium Chloride Inj. 0.15 gm/ml [383]	10500	11402	68945	52800	90100	2600	130500	0	366847
548	384	Potassium chloride Oral Solution U.S.P 500mg/ 5ml [384]	2050	302	5000	1200	3550	200	2020	0	14322
549	385	Sodium Chloride and Dextrose Injection IP 0.9 o/o + 5 o/o [385]	366192	89120	280020	332000	368000	120000	465050	0	2020382
550	386	Sodium Chloride Inj IP 500 ml [386]	511720	275700	327657	374700	370000	120000	997300	0	2977077
551	621	Sodium Chloride Injection IP 100 ml [621]	326098	45000	88360	241000	161000	25000	295900	0	1182358
552	575	Finasteride Tablets IP 5 mg [575]	100000	100	209000	7000	13000	32000	13000	0	374100
553	576	Tamsulosin HCl Tablets/capsule 0.4 mg [576]	263000	160000	245000	264000	560000	44000	457000	0	1993000
554	577	Terazosin Tab USP 1 mg [577]	0	100	0	0	1500	0	500	0	2100
555	578	Terazosin Tablets USP 2 mg [578]	0	100	0	0	1500	0	200	0	1800
556	579	Flavoxate Tablets IP/BP 200 mg (Coated Tablet) [579]	35000	7200	10500	51000	48000	3000	59500	0	214200
557	541	Bethastine Tab IP 8 mg [541]	236000	55000	29000	134000	150000	1200	278000	0	883200
558	542	Bethastine Tab IP 16 mg [542]	320000	140000	114300	278000	310000	1000	705000	0	1868300
559	543	Cinnarizine Tablets IP 25 mg [543]	188500	330000	247000	467000	370000	200000	300000	0	2102500
560	544	Cinnarizine Tablet IP 75 mg [544]	105500	50000	15000	129000	171000	5000	8500	0	484000
561	387	Ascorbic Acid Tab IP 500 mg [387]	767000	990000	553100	598000	690000	300000	1255000	0	5153100
562	388	Calcium Gluconate Inj IP 10% (IV use) [388]	17270	19120	14035	45360	60100	17000	169400	0	342285
563	390	Ferrous Sulphate with Folic Acid Tab IP Each film coated Tab. Containing Dried Ferrous Sulphate IP-equivalent to 20mg Elemental Iron and equiv 100 mg Elemental Iron and Folic Acid IP 0.5 mg [390]	3158000	1990000	5259000	5960000	4500000	1500000	11240000	0	33607000
564	391	Ferrous Sulphate with Folic Acid Tab (Paediatric) IP Each film coated Tab. Containing Dried Ferrous Sulphate IP-equivalent to 20mg Elemental Iron and Folic Acid IP-100 mcg [391]	11000	22000	143000	67000	45000	20000	25500	0	333500
565	392	Folic Acid Tab IP 5 mg [392]	1097000	605000	903000	2110000	2800000	250000	2745000	0	10510000
566	393	Multivitamin Drops Each ml contains Vit A 3000 IU, Vit D3 300 IU, Vit B1 1mg, Riboflavin Phosphate Sodium 2mg, D-Panthenol 2.5mg, Niacinamide 10mg, Pyridoxine HCL 1mg, Cyanocobalamin 1mcg, Lysine HCL 10mg [393]	50000	20000	33200	23000	31000	30000	44100	0	231300
567	394	Multivitamin Tablets NFI Formula Sugar coated Vit A 2500 IU Vit B1-2mg Vit-B6 0.5mg Vit-C-50mg Calcium Pantothenate-1mg Vit-D3-200IU Vit-B2-2 mg Niacinamide-25mg Folic Acid-0.2 mg [394]	2920000	2220000	3076000	3250000	5850000	1000000	5798000	0	24114000
568	395	Vitamin B Complex Inj NFI [395]	3420	12200	21670	8300	29200	1600	1020	0	77410
569	397	Vitamin B complex tablet NFI (prophylactic) B1 2mg B2-2mg B6- 0.5mg Niacinamide 25mg Calcium pantothenate 1mg (With appropriate overages) [397]	3317000	2550000	3578000	5500000	7400000	2200000	11101000	0	35646000
570	409	Vitamin A Paediatric Oral Solution IP(Vitamin A Concentrate Oil IP) Each ml Contains Vitamin A 100000 IU [409]	130	250	600	10590	250	200	165	0	12185
571	441	Calcium and Vitamin D3 Suspension (Each 5 ml contains Calcium Carbonate equivalent to elemental Calcium 250 mg, Vitamin D3 125 IU) [441]	42200	33100	33000	63000	85000	30000	67700	0	354000
572	448	Iron and Folic Acid Suspension. Each 5ml contains Ferrous Fumarate equivalent to elemental iron 100mg, Folic Acid 500 mcg [448]	69000	18600	22550	51100	71000	20000	51400	0	303650
573	472	Zinc Sulphate Dispersible Tablets IP Elemental Zinc 10 mg [472]	383000	210100	285000	353000	420000	325000	815500	0	2791600
574	488	Iron Sucrose Injection USP/BP 20mg/ml (For IV use) Each ml contains Ferric Hydroxide in complex with Sucrose equiv. to elemental Iron 20 mg [488]	22600	26500	59600	45000	79100	4150	35250	0	272200
575	622	Calcium with Vitamin D Tablets USP/Calcium and Colecalciferol Tablets BP/Calcium and Vitamin D3 Tablets IP(Elemental Calcium 500 mg, Vitamin D3-250	3480000	2840000	4653000	6040000	7200000	1250000	17315000	0	42778000

606	R10	Needle 20mm length 70 cm [R9] Absorbable Surgical Suture (Synthetic) Sterilised Needled (Braided) Coated Polyglactin / Polyglycolic Acid / Poly(Glycolide-co-L-lactide)Size-2/0 1/2 Cir RB Needle 30mm length 90 cm [R10]	1020	1572	3080	7488	12060	360	46188	0	71768
607	R11	Absorbable Surgical Suture (Synthetic) Sterilised Needled (Braided) Coated Polyglactin / Polyglycolic Acid / Poly(Glycolide-co-L-lactide)1/2 Cir RB Needle Size-1/0 30mm length 90 cm [R11]	1200	2144	5560	2520	18000	420	44632	0	74476
608	R12	Absorbable Surgical Suture (Synthetic) Sterilised Needled (Braided) Coated Polyglactin / Polyglycolic Acid / Poly(Glycolide-co-L-lactide)Size 1 1/2 Cir Tapercut Needle (Heavy) 40mm length 90 cm [R12]	48	972	1700	720	600	420	14460	0	18920
609	R13	Absorbable Surgical Suture (Synthetic) Sterilised Needled (Braided) Coated Polyglactin / Polyglycolic Acid / Poly(Glycolide-co-L-lactide)Size-1 1/2 Cir RB Needle 40mm length 90 cm [R13]	1500	39012	48300	9344	60060	1200	43320	0	202736
610	R14	Absorbable Surgical Suture (Synthetic) Sterilised Needled (Braided) Coated Polyglactin / Polyglycolic Acid / Poly(Glycolide-co-L-lactide)Size-3/0(1/2 Cir Conventional 25mm length 90 cm)Undyed [R14]	100	12	1248	870	600	24	432	0	3286
611	R15	Absorbable Surgical Suture (Synthetic) Sterilised Needled (Braided) Coated Polyglactin / Polyglycolic Acid / Poly(Glycolide-co-L-lactide)Size-4/0 (1/2 Cir RB Needle 20mm length 70 cm) [R15]	920	912	2092	3178	1500	240	17240	0	26082
612	R16	Absorbable Surgical Suture (Synthetic) Sterilised Needled (Braided) Coated Polyglactin / Polyglycolic Acid / Poly(Glycolide-co-L-lactide)Size-2/0 1/2 Cir RB Needle 40mm L 90cm [R16]	600	1392	2510	2652	26060	0	19200	0	52414
613	R17	Absorbable Surgical Suture (Synthetic) Sterilised Needled (Braided) Coated Polyglactin / Polyglycolic Acid / Poly(Glycolide-co-L-lactide)Size-1/0(1/2 Cir RB Needle 40mm length 90 cm) [R17]	300	4392	2200	540	36060	60	13660	0	57212
614	R18	Absorbable Surgical Suture (Synthetic) Sterilised Needled (Braided) Coated Polyglactin / Polyglycolic Acid / Poly(Glycolide-co-L-lactide)Size 3/0 3/8 Circle Cutting Needle 22mm length 45 cm [R18]	500	252	1370	1332	1200	100	8640	0	13394
615	R19	Absorbable Surgical Suture (Synthetic) Sterilised Needled (Braided) Coated Polyglactin / Polyglycolic Acid / Poly(Glycolide-co-L-lactide)Size-4/0 3/8 Circle Cutting 16mm Needle, Suture Length 70cm [R19]	240	312	170	624	600	42	4956	0	6944
616	R76	Chromic catgut suture (3/8 Cir R Cutting Needle 16 mm, Suture Length 76 cm) Size 5/0 (Details in RC) [R76]	0	168	0	0	240	0	0	0	408
617	R77	Chromic catgut suture (3/8 Cir Cutting Needle 8 mm, Suture Length 35 cm) Size 6/0 (Details in RC) [R77]	0	132	0	0	240	0	432	0	804
618	R80	Chromic catgut suture (3/8 Cir R Cutting Needle 19 mm needle, Suture Length 76 cm) Size 4/0 (Details in RC) [R80]	100	132	0	60	360	0	432	0	1084
619	R20	NON ABSORBABLE SURGICAL SUTURE, STERILISED NEEDED BLACK BRAIDED SILK Size 3/0(1/2 Cir RB Needle 20mm, Length 76 cm) [R20]	1260	1920	13200	4828	36120	900	27612	0	85840
620	R21	NON ABSORBABLE SURGICAL SUTURE, STERILISED NEEDED BLACK BRAIDED SILK Size 3/0(3/8Cir Reverse Cutting Needle 26mm, Length 76 cm) [R21]	3140	22420	17960	36880	20400	3600	9640	0	114040
621	R22	NON ABSORBABLE SURGICAL SUTURE, STERILISED NEEDED BLACK BRAIDED SILK Size 2/0(3/8Cir Reverse Cutting Needle 45mm, Length 76 cm) [R22]	9100	28420	29310	51720	48600	7800	24180	0	199130

622	R23	NON ABSORBABLE SURGICAL SUTURE, STERILISED NEEDED POLYAMIDE MONOFILAMENT BLACK (NYLON) Size 8/0 (3/8 Cir Micropoint Round Body 6mm Length 38 cm.) [R23]	0	108	12	100	500	432	3612	0	4864
623	R24	NON ABSORBABLE SURGICAL SUTURE, STERILISED NEEDED POLYAMIDE MONOFILAMENT BLACK (NYLON)Size 3/0 (3/8 Conventional Cutting Needle 16mm Length 70 cm.) [R24]	540	4012	364	1200	6000	516	40332	0	52964
624	R25	NON ABSORBABLE SURGICAL SUTURE, STERILISED NEEDED POLYAMIDE MONOFILAMENT BLACK (NYLON)Size 4/0 (3/8 Conventional Cutting Needle 19mm Length 60 cm.) [R25]	156	3012	160	800	600	60	10220	0	15008
625	R26	NON ABSORBABLE SURGICAL SUTURE, STERILISED NEEDED POLYAMIDE MONOFILAMENT BLACK (NYLON)Size 5/0(3/8 Cir slim blade Cutting Needle/ 15mm Length 70 cm.) [R26]	156	912	122	240	360	408	7032	0	9230
626	R27	NON ABSORBABLE SURGICAL SUTURE, STERILISED NEEDED POLYAMIDE MONOFILAMENT BLACK (NYLON)Size 2/0 (3/8 Cir R Cutting Needle 45mm Length 70 cm.) [R27]	4200	3012	184	1420	9000	5540	79776	0	103132
627	R28	NON ABSORBABLE SURGICAL SUTURE, STERILISED NEEDED POLYAMIDE MONOFILAMENT BLACK (NYLON)Size 1/0 (3/8 Cir R Cutting Needle 45mm Length 70 cm.) [R28]	180	6012	590	1590	3600	4040	6228	0	22240
628	R29	NON ABSORBABLE SURGICAL SUTURE, STERILISED NEEDED MONOFILAMENT POLYPROPYLENE BLUE Size 5/0(1/2 Cir RB 13 mm Needle,Length 75cm) Double Arm [R29]	0	12	108	1192	120	12	1920	0	3364
629	R30	NON ABSORBABLE SURGICAL SUTURE, STERILISED NEEDED MONOFILAMENT POLYPROPYLENE BLUE Size 6/0(3/8Cir-RB Taper point double needle 9.3mmLength 60 cm)/ (3/8Cir RB 16 mm needle,Length 90 cm.) [R30]	12	48	60	1120	36	12	2400	0	3688
630	R31	NON ABSORBABLE SURGICAL SUTURE, STERILISED NEEDED MONOFILAMENT POLYPROPYLENE BLUE Size 7/0 (3/8Cir RB Double 8mm Needle, Length 60 cm) [R31]	0	12	36	1120	120	0	2400	0	3688
631	R32	NON ABSORBABLE SURGICAL SUTURE, STERILISED NEEDED MONOFILAMENT POLYPROPYLENE BLUE Size 5/0(3/8Cir RB 16 mm Needle, Length 70 cm.) [R32]	0	312	204	2520	360	0	1014	0	4410
632	R33	NON ABSORBABLE SURGICAL SUTURE, STERILISED NEEDED MONOFILAMENT POLYPROPYLENE BLUE Size 1/0(1/2 Cir RB Needle 30mm Length 90 cm.) [R33]	300	624	916	1464	4824	60	2868	0	11056
633	R34	NON ABSORBABLE SURGICAL SUTURE, STERILISED NEEDED MONOFILAMENT POLYPROPYLENE BLUE Size 1(1/2 Cir RB Heavy Needle 45mm length 90 cm) [R34]	240	12	424	5874	1800	150	1260	0	9760
634	R35	NON ABSORBABLE SURGICAL SUTURE, STERILISED NEEDED MONOFILAMENT POLYPROPYLENE BLUE Size 5/0(1/2 Cir RB Double Needle 17mm Length 90 cm)(Detail in RC) [R35]	0	24	0	670	360	24	3360	0	4438
635	R36	NON ABSORBABLE SURGICAL SUTURE, STERILISED NEEDED MONOFILAMENT POLYPROPYLENE BLUE Size 4/0 (1/2 Cir Tapercut Double Needle 17mm Length 70 cm)(Detail in RC) [R36]	0	312	12	1165	600	24	2400	0	4513
636	R37	NON ABSORBABLE SURGICAL SUTURE, STERILISED NEEDED MONOFILAMENT POLYPROPYLENE BLUE Size 3/0 (1/2 Cir RB Needle 25mm, Length 90 cm) Double Arm [R37]	480	312	312	352	9000	96	9960	0	20512

637	R38	NON ABSORBABLE SURGICAL SUTURE, STERILISED NEEDED MONOFILAMENT POLYPROPYLENE BLUE Size 2/0 (1/2 Cir RB Needle 30mm, Length 90 cm) [R38]	372	312	1234	5012	4800	640	10620	0	22990
638	R39	NON ABSORBABLE SURGICAL SUTURE, STERILISED NEEDED MONOFILAMENT POLYPROPYLENE BLUE Size 3/0 (1/2 Cir Tapercut Needle 17mm Length 75 cm) Double Arm [R39]	0	12	58	1312	3600	96	432	0	5510
639	R40	NON ABSORBABLE SURGICAL SUTURE, STERILISED NEEDED MONOFILAMENT POLYPROPYLENE BLUE Size 2/0(1/2 Cir Tapercut needle,25 mm Length 90 cm) Double Arm [R40]	12	12	49	240	600	96	576	0	1585
640	R41	NON ABSORBABLE SURGICAL SUTURE, STERILISED NEEDED MONOFILAMENT POLYPROPYLENE BLUE Size 6/0(3/8 Cir Conventional Cutting PC-3 Needle 15mm Length 60cm) [R41]	0	24	36	1120	60	48	0	0	1288
641	R42	NON ABSORBABLE SURGICAL SUTURE, STERILISED NEEDED MONOFILAMENT POLYPROPYLENE BLUE Size 6/0(3/8 Cir RB 13mm Needle, Length 90 cm Double Arm [R42]	0	12	132	1120	120	0	3360	0	4744
642	R43	NON ABSORBABLE SURGICAL SUTURE, STERILISED NEEDED MONOFILAMENT POLYPROPYLENE BLUE Size 4/0(1/2 Cir RB needle 16 mm Length 70 cm) [R43]	0	12	130	860	360	12	4560	0	5934
643	R44	NON ABSORBABLE SURGICAL SUTURE, STERILISED NEEDED MONOFILAMENT POLYPROPYLENE BLUE Size 3/0(3/8 Cir Cutting Needle 25mm length 45 cm) [R44]	236	12	34	872	3600	120	4920	0	9794
644	R45	NON ABSORBABLE SURGICAL SUTURE, STERILISED NEEDED MONOFILAMENT POLYPROPYLENE BLUE Size 1 (1/2 Cir RB Heavy 40mm, length 90 cm) [R45]	120	492	226	2472	600	60	432	0	4402
645	R46	NON ABSORBABLE SURGICAL SUTURE, STERILISED NEEDED MONOFILAMENT POLYPROPYLENE BLUE Size 1 (1/2 Cir Reverse Cutting, 45 mm Needle length 100 cm) [R46]	0	144	26	648	360	108	5400	0	6686
646	R47	NON ABSORBABLE SURGICAL SUTURE, STERILISED NEEDED MONOFILAMENT POLYPROPYLENE BLUE Size 8/0 (3/8 Cir RB , 8mm Double Needle, Suture Length of 70cm) [R47]	0	12	0	320	600	0	1800	0	2732
647	R48	NON ABSORBABLE SURGICAL SUTURE, STERILISED NEEDED MONOFILAMENT POLYPROPYLENE BLUE Size 4/0 (1/2 Circle Tapercut 13mm Double Needle 70cm) [R48]	0	12	10	1240	360	0	0	0	1622
648	R49	NON ABSORBABLE SURGICAL SUTURE, STERILISED NEEDED MONOFILAMENT POLYPROPYLENE BLUE Size 5/0 (1/2 Circle CC 13mm Needle, Suture Length of 70cm) DOUBLE ARM [R49]	0	12	0	240	360	60	0	0	672
649	R50	NON ABSORBABLE SURGICAL SUTURE, STERILISED NEEDED MONOFILAMENT POLYPROPYLENE BLUE Size 2/0 (1/2 Circle Tapercut Needle 17mm Suture Length of 90cm) Double Arm [R50]	0	12	0	12	600	0	3216	0	3840
650	R51	NON ABSORBABLE SURGICAL SUTURE, STERILISED NEEDED MONOFILAMENT POLYPROPYLENE BLUE Size 3/0 (1/2 Cir RB Needle 25mm, Suture Length of 75cm) Double Arm [R51]	120	12	120	612	480	24	2400	0	3768
651	R52	NON ABSORBABLE SURGICAL SUTURE, STERILISED NEEDED Polybutylate/Silicon Coated Polyester Braided green/ blue Size 4/0(1/2 Cir Tapercut , 17 mm Double Needle, length 75 cm) [R52]	0	12	0	0	360	0	0	0	372
652	R53	NON ABSORBABLE SURGICAL SUTURE, STERILISED NEEDED Polybutylate / Silicon Coated Polyester Braided White Size 2/0 (1/2 Cir Tapercut , 17 mm	0	12	0	0	360	0	888	0	1260

653	R54	Double Needle, length 90 cm. [R53] NON ABSORBABLE SURGICAL SUTURE, STERILISED NEEDED Polybutylate/Silicon Coated Polyester Braided Green/Blue Size 2/0 (1/2 Cir Tapercut, 17 mm Double Needle, length 90 cm) (Detail in RC) [R54]	0	12	30	0	120	0	1440	0	1602
654	R55	Non absorbable surgical suture sterilized needed Polybutylate/Silicon Coated with Polyester Braided (Green/Blue) Size 2/0 1/2 Circle Taper cut, 17mm Double armed Needle, Suture Length of 90cm with pledgets Size 6 X 3 X 1.5mm [R55]	0	12	120	1000	60	0	2880	0	4072
655	R56	Non absorbable surgical suture sterilized needed Polybutylate/Silicon Coated with Polyester Braided (Green/Blue) Size 2-0 1/2 Circle Taper cut, 25mm Double armed Needle, Suture Length of 90cm with pledgets Size 6 X 3 X 1.5mm [R56]	0	12	120	1000	60	0	6000	0	7192
656	R57	NON ABSORBABLE SURGICAL SUTURE, STERILISED NEEDED Coated Polyester Braided, Green/White or Blue/White Coated Polyester Braided (Green / Blue) with Size 3/0 1/2 Circle Tapercut Double Needle 25mm, Suture Length 90 cm [R57]	0	12	0	252	60	0	864	0	1188
657	R75	NON ABSORBABLE SURGICAL SUTURE, STERILISED NEEDED POLYAMIDE MONOFILAMENT BLACK (NYLON) Size 10/0 (3/8 Cutting spatulated Edge Needle, Double arm Needle 6 mm, Suture length 30-42 cm [R75]	0	48	600	220	360	12	1020	0	2260
658	R78	B.B Silk suture (3/8 Cir RB Needle 20mm, Length 76 cm size 4/0 (Details in RC) [R78]	0	252	3053	4580	300	480	3900	0	12565
659	R79	B.B Silk suture (3/8 Cir RB Needle 16mm, Length 76 cm Size 5/0 (Details in RC) [R79]	0	252	612	2570	252	0	1200	0	4886
660	R61	ABSORBABLE SURGICAL SUTURES, STERILISED NEEDED POLYGLYCAPRONE/Polyglyconate, MONOFILAMENT SUTURES Size 2/0 (1/2 Circle Oval RB Needle 26mm Needle, Suture Length of 70cm). [R61]	0	144	0	84	60	0	5160	0	5448
661	R62	ABSORBABLE SURGICAL SUTURES STERILISED NEEDED MONOFILAMENT POLYGLYCAPRONE / Polyglyconate, Size 3/0 (1/2 Circle Oval RB Contrast Needle, 26mm, suture length 70cm) [R62]	0	132	0	324	60	0	5160	0	5676
662	R63	ABSORBABLE SURGICAL SUTURES STERILISED NEEDED Monofilament Polyglycaprone / Polyglyconate Size 4/0 (1/2 Circle Cutting 16mm Needle, suture length 70cm) [R63]	120	132	60	1440	0	0	120	0	1872
663	R64	ABSORBABLE SURGICAL SUTURES STERILISED NEEDED Monofilament Polyglycaprone / Polyglyconate Size 3/0 (3/8 Circle Cutting 25mm Needle, Suture Length of 70cm) [R64]	180	132	295	780	60	60	4800	0	6307
664	R65	Absorbable Surgical Suture (Synthetic) Sterilised Needed Suture Monofilament Polydioxanone Violet Size 1 (1/2 Circle Reverse Cutting 50 mm Length 90cm) [R65]	120	132	50	684	60	144	8460	0	9650
665	R66	Absorbable Surgical Suture (Synthetic) Sterilised Needed Suture Monofilament Polydioxanone Violet Size 2/0 (1/2 Circle RB 31mm Needle, Length 70cm) [R66]	0	132	50	100	360	0	1200	0	1842
666	R67	Absorbable Surgical Suture (Synthetic) Sterilised Needed Suture Monofilament Polydioxanone Violet Size 1/0 (1/2 Circle RB 30mm Needle, Length 70cm) [R67]	0	132	50	1592	360	0	288	0	2422

667	R68	Absorbable Surgical Suture(Synthetic)Antibacterial coated sterilised needled(Braided coated Polyglactin/Polyglycolic Acid violet)Size 1 1/2 Circle CT round bodied 40mm,GS needle,suture length 90 cm [R68]	27100	6120	12720	57120	90060	14400	91688	0	299208
668	R69	Absorbable Surgical Suture(Synthetic)Antibacterial with sterilised needled(Braided coated Polyglactin/Polyglycolic Acid violet)Size 1/0 1/2 circle CT round bodied 40mm,GS needle,suture length 90 cm [R69]	1200	6012	12600	17230	72060	4200	40188	0	153490
669	R70	Absorbable Surgical Suture (Synthetic) Antibacterial with sterilised needled suture (Braided coated Polyglactin / Polyglycolic Acid violet)Size 2/0 1/2 circle round bodied 30mm, suture length 90 cm [R70]	3240	6012	13860	33170	72060	1620	35988	0	165950
670	R71	Absorbable Surgical Suture (Synthetic) Antibacterial with sterilised needled suture (Braided coated Polyglactin/ Polyglycolic Acid violet)Size 1 1/2 circle Reverse Cutting, OS 40mm, suture length 90 cm [R71]	4960	8120	5512	10232	12060	720	24864	0	66468
671	R72	absorbable Surgical Suture (Synthetic) Antibacterial with sterilised needled suture (Braided coated Polyglactin / Polyglycolic Acid violet)Size 1/0 1/2 circle Reverse Cutting 36mm, OS needle, suture length 90 cm [R72]	300	3012	4400	8268	12060	360	14400	0	42800
672	R73	Absorbable Surgical Suture (Synthetic) Antibacterial with sterilised needled suture(Braided coated Polyglactin/Polyglycolic Acid violet)Size 3/0 1/2 circle round bodied 20mm, suture length 70 cm [R73]	7020	4072	6500	8256	48060	900	24204	0	99012
673	R74	Absorbable Surgical Suture (Synthetic)Antibacterial with sterilised needled suture (Braided coated Polyglactin/ Polyglycolic Acid violet)Size 3/0 3/8 circle R Cutting, PS-1,24mm, suture length 70 cm [R74]	0	2012	1826	5260	6000	420	26760	0	42278
674	S1	Absorbable Gelatin Sponge 80 x 50x 10mm(Details in RC) [S1]	9160	3065	7790	4710	12010	1365	6185	0	44285
675	S2	Absorbent Cotton Wool IP 500 gm. [S2]	34520	31820	38200	35150	62300	26000	16500	0	244490
676	S3	Asepto Syringe with Transparent Bulb Sterile, 60 ml [S3]	150	50	50	1172	2000	3000	2410	0	8832
677	S4	Blood Administration Set Blood Transfusion Set (Details in RC) [S4]	258200	56600	58800	75700	60300	45000	185710	0	740310
678	S5.a	Gloves Size 6.5 Inches, Powdered (Disposable Sterile Surgical Rubber Gloves)(Details in RC) [S5.a]	287500	172000	497700	475500	610000	30000	673500	0	2746200
679	S5.b	Gloves Size 6.5 Inches, Powder free (Disposable Sterile Surgical Rubber Gloves)(Details in RC) [S5.b]	58500	179200	66900	277500	203500	200000	352000	0	1337600
680	S6.a	Gloves Size 7 Inches, Powdered (Disposable Sterile Surgical Rubber Gloves)(Details in RC) [S6.a]	401900	208200	596500	452500	760000	20000	446000	0	2885100
681	S6.b	Gloves Size 7 Inches, Powder free (Disposable Sterile Surgical Rubber Gloves)(Details in RC) [S6.b]	102800	115000	144500	538850	206500	200000	418000	0	1725650
682	S7.a	Gloves Size 7.5 Inches, Powdered (Disposable Sterile Surgical Rubber Gloves)(Details in RC) [S7.a]	283400	224000	498500	300800	760000	25000	573000	0	2664700
683	S7.b	Gloves Size 7.5 Inches, Powder free (Disposable Sterile Surgical Rubber Gloves)(Details in RC) [S7.b]	70500	53000	159000	452000	207000	100000	580500	0	1622000
684	S8.a	Suction Catheter, Sterile, Size: FG 5 (Details in RC) [S8.a]	250	1030	2120	1570	510	3000	1400	0	9880
685	S8.b	Suction Catheter, Sterile, Size: F G-6 (Details in RC) [S8.b]	5260	1030	2495	3070	600	1200	19900	0	33555
686	S8.c	Suction Catheter, Sterile, Size: F G-8 (Details in RC) [S8.c]	5050	9030	4245	50400	1100	20000	30700	0	120525
687	S8.d	Suction Catheter, Sterile, Size: F G-10 (Details in RC) [S8.d]	3100	5030	6385	25450	3510	3300	20000	0	66775

688	S8.e	Suction Catheter, Sterile. Size: F G-12 (Details in RC) [S8.e]	750	7030	11585	6830	1510	2000	42800	0	72505
689	S8.f	Suction Catheter, Sterile. Size: F G-14 (Details in RC) [S8.f]	2350	6030	14055	81730	20010	6000	365400	0	495575
690	S8.g	Suction Catheter, Sterile. Size: F G-16 (Details in RC) [S8.g]	10200	3230	20152	54140	25200	10000	122412	0	245334
691	S8.h	Suction Catheter, Sterile. Size: F G-18 (Details in RC) [S8.h]	2600	1030	2740	30690	3600	3000	42202	0	85862
692	S8.i	Suction Catheter, Sterile. Size: F G-20 (Details in RC) [S8.i]	600	30	40	350	110	180	0	0	1310
693	S8.j	Suction Catheter, Sterile. Size: F G-22 (Details in RC) [S8.j]	600	30	10	350	110	100	0	0	1200
694	S9.a	Catheter, Size 8 (Foleys Ballon Catheter Sterile, 2 way for Urinary Drainage, Single Use, Silicon coated natural Latex material) (Details in RC) [S9.a]	1450	505	1185	1120	3500	5000	1300	0	14060
695	S9.b	Catheter, Size 10 (Foleys Ballon Catheter Sterile, 2 way for Urinary Drainage, Single Use, Silicon coated natural Latex material) (Details in RC) [S9.b]	1140	512	1055	1130	2500	4400	3660	0	14397
696	S9.c	Catheter, Size 16 (Foleys Ballon Catheter Sterile, 2 way for Urinary Drainage, Single Use, Silicon coated natural Latex material) (Details in RC) [S9.c]	68700	21410	86190	90284	60600	18000	163720	0	508904
697	S9.d	Catheter, Size 18 (Foleys Ballon Catheter Sterile, 2 way for Urinary Drainage, Single Use, Silicon coated natural Latex material) (Details in RC) [S9.d]	20850	6020	5970	43384	60600	4100	24830	0	165754
698	S9.e	Catheter, Size 20 (Foleys Ballon Catheter Sterile, 2 way for Urinary Drainage, Single Use, Silicon coated natural Latex material) (Details in RC) [S9.e]	0	0	52	680	200	170	130	0	1232
699	S9.f	Catheter, Size 22 (Foleys Ballon Catheter Sterile, 2 way for Urinary Drainage, Single Use, Silicon coated natural Latex material) (Details in RC) [S9.f]	0	500	17	175	100	165	0	0	957
700	S9.g	Catheter, Size 24 (Foleys Ballon Catheter Sterile, 2 way for Urinary Drainage, Single Use, Silicon coated natural Latex material) (Details in RC) [S9.g]	0	0	27	65	500	20	0	0	612
701	S10.a	Infant Feeding Tube Size 10FG (Details in RC) [S10.a]	13100	2025	8510	25260	46500	1600	39210	0	136205
702	S10.b	Infant Feeding Tube Size 8FG (Details in RC) [S10.b]	27050	36950	22737	25350	46000	8000	73500	0	239587
703	S10.c	Infant Feeding Tube Size 5FG (Details in RC) [S10.c]	11050	2160	17172	1205	6100	2000	8710	0	48397
704	S11	Perfusion Set with Airway and Needle, (Adult Use) Sterile Disposable (Details in RC) [S11]	428300	287000	403510	823000	1029000	220000	1159300	0	4350110
705	S12	Perfusion Set (Infusion set) with Airway and Needle (Paediatric Use) Sterile Disposable (Details in RC) [S12]	41020	12050	49126	54000	46000	18000	88900	0	309096
706	S13	Infusion Set with Microdrip, (I.V.) Sterile Disposable (Details in RC) [S13]	21620	29220	62425	21650	65000	22000	153200	0	375115
707	S14	Insulin syringe (40 units) with (fixed) 30 G needle Shall conform to IS 12227 [S14]	251770	112500	156200	140000	470000	8000	659300	0	1797770
708	S15.a	Sterile Disposable (Single Use) Teflon/PTFE I.V Cannula with integrated 3 Way stop cock Size 16G (Details in RC) [S15.a]	500	1000	200	3920	6000	5000	4800	0	21420
709	S15.b	Sterile Disposable (Single Use) Teflon / PTFE I.V. Cannula with integrated 3 Way stop cock. Size 18G (Details in RC) [S15.b]	80200	24900	33260	46900	18100	32000	148000	0	383360
710	S15.c	Sterile Disposable (Single Use) Teflon/PTFE I.V. Cannula with integrated 3 Way stop cock. Size 20 G (Details in RC) [S15.c]	160210	198800	322750	484000	502000	70000	776200	0	2513960
711	S15.d	Sterile Disposable (Single Use) Teflon/PTFE I.V. Cannula with integrated 3 Way stop cock. Size 22G (Details in RC) [S15.d]	299280	66000	146700	274000	518000	50000	190100	0	1544080
712	S15.e	Sterile Disposable (Single Use) Teflon/ PTFE I.V. Cannula without port Size 24G (Details in RC) [S15.e]	95260	82600	208100	117600	363000	75000	51800	0	993360

713	S16	Mucus Extractor Sterile(Details in RC) [S16]	1260	12200	53420	1970	550	150	3510	0	73060
714	S17.a	Nasal Oxygen Set, Twin Bore All Sizes Adult (Details in RC) [S17.a]	660	4130	3595	11305	8100	2600	11520	0	41910
715	S17.b	Nasal Oxygen Set, Twin Bore All Sizes Paediatrics (Details in RC) [S17.b]	1025	730	10495	7155	8010	4200	2465	0	34080
716	S18	Paper Adhesive Plaster 1 inch X 9.0 mts (with cutter) Non woven adhesive tape [S18]	140700	11020	46220	100100	130000	60000	169600	0	657640
717	S19	Paper Adhesive Plaster 2 inch X 9.0 mts (with cutter) Non Woven Adhesive Tape [S19]	65700	27680	29820	63800	81120	40000	131800	0	439920
718	S20	Paper Adhesive Plaster 3 inch X 9.0 mts (with cutter) Non woven adhesive tape [S20]	51500	20000	30070	67800	36300	16000	156300	0	377970
719	S21	Plaster of Paris Bandage 15cm X 2.7 mts/Roll [S21]	44000	10000	25500	64000	101000	24000	157700	0	426200
720	S22	Plaster of Paris Bandage 10cm X 2.7 mts [S22]	40000	7000	22500	22000	36200	14000	81400	0	223100
721	S23.a	Ryles Tube / Nasogastric Tube Size: 10(Details in RC) [S23.a]	700	550	1340	1175	510	1300	2730	0	8305
722	S23.b	Ryles Tube / Nasogastric Tube Size: 12(Details in RC) [S23.b]	200	2324	2080	1855	210	2000	25330	0	33999
723	S24.a	Ryles Tube / Nasogastric Tube Size:14 (Details in RC) [S24.a]	400	2546	3580	11535	15050	4800	28560	0	66471
724	S24.b	Ryles Tube / Nasogastric Tube Size: 16 (Details in RC) [S24.b]	7600	7050	45010	15070	25100	11000	37304	0	148134
725	S24.c	Ryles Tube / Nasogastric Tube Size: 18 (Details in RC) [S24.c]	3400	3027	1780	8925	12050	4500	24100	0	57782
726	S25.a	Scalp Vein Set (Disposable) Size 18G (Details in RC) [S25.a]	20	220	0	150	250	0	1500	0	2140
727	S25.b	Scalp Vein Set (Disposable) Size 20G (Details in RC) [S25.b]	1200	820	15100	1550	3200	0	60000	0	81870
728	S25.c	Scalp Vein Set (Disposable) Size 22G (Details in RC) [S25.c]	2245	3500	300	3600	8000	0	6300	0	23945
729	S25.d	Scalp Vein Set (Disposable) Size 24 G (Details in RC) [S25.d]	0	120	100	2150	1100	0	600	0	4070
730	S26	Syringe 2 ml Hypodermic with Needle attached 24G,Sterile,Single Use Disposable(Details in RC) [S26]	410000	319000	1608600	1180000	570000	250000	682000	0	5019600
731	S27	Syringe 5 ml Hypodermic with Needle attached 24G,Sterile,Single Use Disposable(Details in RC) [S27]	1335500	990600	2021000	2120000	1510000	550000	1964000	0	10491100
732	S28	Syringe 10 ml Hypodermic with Needle attached 22G,Sterile,Single Use Disposable(Details in RC) [S28]	1555700	1429500	1314100	1283500	2205000	250000	5025000	0	13062800
733	S29	Syringe 20 ml Hypodermic with Needle attached 22G,Sterile,Single Use Disposable(Details in RC) [S29]	57600	71800	183800	22650	250200	12000	383212	0	981262
734	S30.a	Surgical Blade Sterile, Size 11(Details in RC) [S30.a]	57850	6000	27100	13850	23050	13000	52500	0	193350
735	S30.b	Surgical Blade Sterile, Size 15(Details in RC) [S30.b]	63320	3600	22750	20350	23100	6000	36500	0	175620
736	S30.c	Surgical Blade Sterile, Size 22(Details in RC) [S30.c]	237120	46500	65747	50350	23000	35000	163000	0	620717
737	S31	Suture Needles Curved 1/2 Circle Round Body Assorted Size 11-15(Details in RC) [S31]	0	315	0	101	100	100	0	0	616
738	S32	Suture Needles Curved 1/2 Circle Round Body Assorted Size 1-5(Details in RC) [S32]	0	305	0	111	100	5	100	0	621
739	S33	Suture Needles Curved 1/2 Circle Round Body Assorted Size 16-20(Details in RC) [S33]	0	500	0	96	100	0	0	0	696
740	S34	Suture Needles Curved 1/2 Circle Round Body Assorted Size 6-10(Details in RC) [S34]	0	305	0	96	100	0	0	0	501
741	S35	Suture Needles Curved And Cutting 1/2 Circle Cutting Size 6-10(Details in RC) [S35]	0	820	0	120	100	5	0	0	1045
742	S36	Suture Needles Curved And Cutting 1/2 Circle Size 11-15(Details in RC) [S36]	0	805	0	130	100	0	10	0	1045
743	S37	Suture Needles Curved And Cutting 1/2 Circle Size 16-20(Details in RC) [S37]	0	500	0	110	100	5	0	0	715

744	S38	Suture Needles Curved And Cutting Size 1-5(Details in RC) [S38]	0	200	0	60	100	0	0	0	360
745	S39.a	Sterile Disposable Spinal Needle for Single Use. 22G x 3 1/2 inch (Details in RC) [S39.a]	2400	700	3100	3200	1050	1500	19900	0	31850
746	S39.b	Sterile Disposable Spinal Needle for Single Use. 25G x 3 1/2 inch (Details in RC) [S39.b]	51600	22100	22900	36600	15010	10000	90200	0	248410
747	S40	Urine Collecting Bag, Disposable 2000 ml(Details in RC) [S40]	45200	35550	94795	87030	60500	45000	116110	0	484185
748	S41.a	Double J Stent, Sterile, Both Ends Open - size 4F, length 16 cm [S41.a]	200	0	70	2	200	0	360	0	832
749	S41.b	Double J Stent, Sterile, Both Ends Open, size 5F, length 20 cm [S41.b]	2000	0	70	2	200	0	360	0	2632
750	S42.a	Double J Stent, Sterile, One End Closed - size 4F, length 16 cm [S42.a]	0	0	100	2	200	0	360	0	662
751	S42.b	Double J Stent, Sterile, One End Closed, size 5F, length 20 cm [S42.b]	0	200	100	2	200	0	360	0	862
752	S43.a	Endotracheal Tube, Plain - Size 2.5 (Details in RC) [S43.a]	8125	7300	9095	2150	12010	1700	22970	0	63350
753	S43.b	Endotracheal Tube, Plain - Size 3 (Details in RC) [S43.b]	7025	13950	10160	10785	12010	2500	18070	0	74500
754	S43.c	Endotracheal Tube, Plain - Size 3.5 (Details in RC) [S43.c]	4025	15170	8640	9755	12010	1500	12640	0	63740
755	S43.d	Endotracheal Tube, Plain - Size 4 (Details in RC) [S43.d]	425	1170	6050	2395	6010	200	5220	0	21470
756	S43.e	Endotracheal Tube, Plain - Size 4.5 (Details in RC) [S43.e]	400	670	1860	2295	3510	250	3810	0	12795
757	S43.f	Endotracheal Tube, Plain - Size 5 (Details in RC) [S43.f]	200	570	2035	995	510	200	6400	0	10910
758	S43.g	Endotracheal Tube, Plain - Size 5.5 (Details in RC) [S43.g]	100	370	135	855	310	150	5250	0	7170
759	S43.h	Endotracheal Tube, Plain - Size 6 (Details in RC) [S43.h]	100	20	880	450	310	65	850	0	2675
760	S43.i	Endotracheal Tube, Plain - Size 6.5 (Details in RC) [S43.i]	100	20	1025	250	110	175	710	0	2390
761	S43.j	Endotracheal Tube, Plain - Size 7 (Details in RC) [S43.j]	30	20	1025	100	10	220	80	0	1485
762	S43.k	Endotracheal Tube, Plain - Size 7.5 (Details in RC) [S43.k]	30	20	1025	150	20	170	0	0	1415
763	S43.l	Endotracheal Tube, Plain - Size 8 (Details in RC) [S43.l]	30	20	520	100	20	30	0	0	720
764	S43.m	Endotracheal Tube, Plain - Size 8.5 (Details in RC) [S43.m]	0	20	120	60	0	0	0	0	200
765	S44.a	Endotracheal Tube, Cuffed - Size 4 (Details in RC) [S44.a]	610	420	1222	1650	10	35	720	0	4667
766	S44.b	Endotracheal Tube, Cuff - Size 4.5 (Details in RC) [S44.b]	730	420	1272	1650	10	35	760	0	4877
767	S44.c	Endotracheal Tube, Cuff - size 5 Details in RC [S44.c]	730	1020	1627	1150	0	90	1710	0	6327
768	S44.d	Endotracheal Tube, Cuff - size 6 (Details in RC) [S44.d]	810	1020	1975	955	500	200	5430	0	10890
769	S44.e	Endotracheal Tube, Cuff- Size 6.5 (Details in RC) [S44.e]	810	1520	1940	2457	2000	500	5330	0	14557
770	S44.f	Endotracheal Tube, Cuff - Size 7 (Details in RC) [S44.f]	3220	3020	3620	11655	6000	3700	18870	0	50085
771	S44.g	Endotracheal Tube, Cuff - size 7.5 (Details in RC) [S44.g]	3520	4520	9800	12200	10000	3900	36730	0	80670
772	S44.h	Endotracheal Tube, Cuff - size 8 (Details in RC) [S44.h]	1525	2070	3737	5100	6010	2300	36580	0	57322

773	S44.i	Endotracheal Tube, Cuff - size 8.5 (Details in RC) [S44.i]	1625	1020	2734	1410	1510	1700	36530	0	46529
774	S44.j	Endotracheal Tube, Cuff - size 9 (Details in RC) [S44.j]	725	20	177	250	600	600	70	0	2442
775	S45	Tracheostomy Tube, Plain - All Sizes(Details in RC) [S45]	0	60	50	72	600	120	300	0	1202
776	S46	Tracheostomy Tube (PVC), Cuffed - All Sizes(Details in RC) [S46]	160	300	1982	2075	600	86	604	0	5807
777	S47.a	Abdominal Drain Kit (with Collection Bag 2000 ml Size 24 (Details in RC) [S47.a])	305	100	2075	3360	6010	320	1540	0	13710
778	S47.b	Abdominal Drain Kit, Sterile, Having drainage catheter and Collection Bag (2000 ml) Size 28 (Details in RC) [S47.b]	400	600	4262	1730	6010	510	1625	0	15137
779	S47.c	Abdominal Drain Kit, Sterile, Having Drainage Catheter and Collection Bag(2000) ml Size 32 (Details in RC) [S47.c]	300	1320	1625	1330	210	260	3810	0	8855
780	S48	Corrugated Drainage Sheet - All sizes(Details in RC) [S48]	400	310	638	1165	120	515	850	0	3998
781	S73	Polypropylene Nonabsorbable Synthetic Surgical Mesh 7.6cm X 15cm OR 7.5cm X 15cm [S73]	1230	510	1755	2050	3610	500	1420	0	11075
782	S74	Polypropylene Nonabsorbable Synthetic Surgical Mesh 15 cm X 15 cm [S74]	140	250	1605	1370	2010	40	1304	0	6719
783	S79	Sterilized Umbilical Cotton Tape Width 3 mm, Length 75 cm(Details in RC) [S79]	60	0	1020	10	500	0	6000	0	7590
784	S80	Bone Wax Sterilised [S80]	50	300	257	260	900	60	1382	0	3209
785	S81	Temporary Cardiac Pacing Wire (Electrode) Sterile ½ Cir, Tapercut, 26 mm; Reverse cutting 60 mm [S81]	0	0	0	0	100	300	960	0	1360
786	S82	Skin Graft Knife Blade (Sterile) & Handle(Details in RC) [S82]	300	100	815	1021	2000	210	9613	0	14059
787	S84.a	K Wire, length 375 mm; 1mm(Details in RC) [S84.a]	600	400	1050	100	100	50	300	0	2600
788	S84.b	K Wire, length 375 mm; 1.6mm(Details in RC) [S84.b]	200	1000	1250	100	100	50	450	0	3150
789	S84.c	K Wire, length 375 mm; 1.8mm(Details in RC) [S84.c]	200	1000	2150	100	100	50	450	0	4050
790	S85	Face Mask, Disposable(Details in RC) [S85]	426600	275000	1178700	664700	610000	300000	2171000	0	5626000
791	S86.a	Surgical Cap Disposable (For Surgeons)(Details in RC) [S86.a]	377520	46000	1008000	235550	356000	85000	401200	0	2509270
792	S86.b	Surgical Cap, Disposable (For Nurses) (Details in RC)(Details in RC) [S86.b]	282500	136000	1119800	336700	456000	75000	1027500	0	3433500
793	S87.a	Foldable Intra Ocular lense with Injector (Details in RC) 11 to 17.5 [S87.a]	240	300	800	110	700	100	604	0	2854
794	S87.b	Foldable Intra Ocular lense with Injector (Details in RC) 18 to 24 [S87.b]	1200	3200	2000	2120	9735	550	6640	0	25445
795	S87.c	Foldable Intra Ocular lense with Injector (Details in RC) 24.5 to 28.5 [S87.c]	200	130	0	75	1020	50	832	0	2307
796	S88.a	Standard PAMA Intra Ocular Lenses (Details in RC) 11 to 17.5 [S88.a]	100	90	100	55	600	100	184	0	1229
797	S88.b	Standard PAMA Intra Ocular Lenses (Details in RC) 18 to 24 [S88.b]	330	2200	0	160	7810	550	624	0	11674
798	S88.c	Standard PAMA Intra Ocular Lenses (Details in RC) 24.5 to 28.5 [S88.c]	100	205	0	55	1166	50	166	0	1742
799	S89.a	Disposable Sterile Surgical Rubber Gloves Size 8 Inches,powdered [S89.a]	10520	2000	60500	22300	36300	2000	38000	0	171620
800	S89.b	Disposable Sterile Surgical Rubber Gloves Size 8 Inches,powder free [S89.b]	10020	1000	11000	26000	20300	4000	36000	0	108320
801	S90.a	Rubber Examination gloves, Non-Sterile, Extra small(Details in RC) [S90.a]	0	30050	26200	10020	300	15000	0	0	81570
802	S90.b	Rubber Examination gloves,size small (Details in RC) [S90.b]	50000	41050	28100	15620	1300	21000	5000	0	162070

803	S90.c	Rubber Examination gloves, size Medium (Details in RC) [S90.c]	67520	210150	599270	529070	20300	22000	1591800	0	3040110
804	S90.d	Rubber Examination gloves made of natural rubber latex, Non-Sterile, Size Large (Details in RC) [S90.d]	50000	150000	37000	171530	2100	2000	75000	0	487630
805	S91	Pressure Monitoring Line / High Pressure Extension Line (Details in RC) [S91]	7000	7000	15250	14002	500	3500	3800	0	51052
806	S92	Urine Collecting Bag for new born /Paediatric Urine Collection Bag, capacity 100ml (Details in RC) [S92]	600	1470	1520	6510	2000	700	2320	0	15120
807	S93	Umbilical Catheter for new born, all Sizes -(Details in RC) [S93]	500	700	500	620	500	5	2500	0	5325
808	S94	Umbilical cord clamp. (Details in RC) [S94]	56820	16000	60700	83810	64000	13500	63350	0	358180
809	S95	Absorbable Oxidized Regenerated Cellulose netsize 2 x 3 Topical Absorbable Haemostatic Bactericidal Property(Details in RC) [S95]	120	3000	850	3012	9600	0	36020	0	52602
810	S96.A	Close wound drainage device under negative pressure (closed wound suction unit) Size of below 800 ml, catheter size 16 (Details in RC) [S96.A]	10000	1000	1500	1860	2510	1525	2625	0	21020
811	S96.B	Close wound drainage device under negative pressure (closed wound suction unit) Size of below 800 ml, catheter size 18 (Details in RC) [S96.B]	10000	1000	210	560	2510	230	1225	0	15735
812	S97	T-tube for common bile duct drainage, Length 20x60 cm, Size- (Details in RC) [S97]	0	0	75	65	20	9	70	0	239
813	S98	Bone Cement [S98]	0	110	510	307	20	525	375	0	1847
814	S99.A	Sanitary Napkin Beltless(Details in RC) [S99.A]	8200	42000	202100	59700	72000	3000	132200	0	519200
815	S99.B	Sanitary Pads Belt Type(Details in RC) [S99.B]	211200	32000	50	38500	22000	40000	17500	0	361250
816	S99.P	Sanitary Napkin Beltless With Wings (Details in RC) [S99.P]	291200	22000	0	34300	14000	100000	52100	0	513600
817	S100	Oxygen Mask (Adult) [S100]	1475	27650	1210	8505	60050	6000	3050	0	107940
818	S101	Oxygen Mask (Pediatric) [S101]	1225	2400	710	9105	20050	1100	11540	0	46130
819	S102	Foleys Catheter No. 14 (Detail in RC) [S102]	400	550	310	10715	5000	2000	24800	0	43775
820	S103	Nelaton Catheter size 14 FG(Detail in RC) [S103]	150	12175	50830	27600	5050	16000	52300	0	164105
821	639	Osetamivir Capsule IP 75 mg Capsule(each Capsule Contains Osetamivir Phosphate equivalent to Osetamivir 75 mg) [639]	16300	30000	76050	29800	62500	12500	58500	0	285650
822	640	Osetamivir Capsule IP 45 mg Capsule(each Capsule Contains Osetamivir Phosphate equivalent to Osetamivir 45 mg) [640]	1600	3200	2000	6350	21100	700	2400	0	37350
823	641	Osetamivir Capsule IP 30 mg (Each Capsule Contains Osetamivir Phosphate equivalent to Osetamivir 30 mg) [641]	10600	13000	8050	12800	25950	2000	34100	0	106500
824	642	Osetamivir Phosphate for Oral Suspension IP 12 mg/ml (Each ml contains 12 mg Osetamivir base after reconstitution) [642]	1125	400	1160	1340	1150	200	9020	0	14395
825	642A	Osetamivir Phosphate for Oral Suspension IP 12 mg/ml (Each ml contains 12 mg Osetamivir base after reconstitution) [642A]	3020	100	20	100	1050	0	50	0	4340
826	645	ACT Kit Containing 3 tablets of Artesunate(25mg each) and 1 tablet of Sulphadoxine and Pyrimethamine(250mg+12.5mg) [645]	230	2010	10300	555	150	1000	150	0	14395
827	646	ACT Kit Containing 3 tablets of Artesunate(50 mg each) and 1 tablet of Sulphadoxine and Pyrimethamine(500mg+25mg) [646]	230	1010	10400	255	150	200	50	0	12295
828	647	ACT Kit Containing 3 tablets of Artesunate(100 mg each) and 1 tablet of Sulphadoxine and Pyrimethamine(750mg+37.5mg) [647]	240	1010	10300	505	150	200	100	0	12505
829	648	ACT Kit Containing 3 tablets of Artesunate(150 mg each) and 2 tablet of Sulphadoxine and	240	510	10600	205	150	5000	100	0	16805

830	649	Pyrimethamine(500mg+25mg) [648] Each Combi Bliste pack: Containing 3 tablets of Artesunate(200 mg each) and 2 tablet of Sulphadoxine Pyrimethamine(750mg+37.5mg)each or 3 Tablets of Sulphadoxine Pyrimethamine(500+25)mg [649]	240	510	41500	505	150	3000	12100	0	58005
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Kindly send hard copy of this page duly signed by Concerned Authority and Keeping a photo copy with the Institution

Authority Name and Signature

(V) 06/04/2018

