

Final Compilation Report

Annual Demand For FY : 2017-2018

Institute Name : Director P H

No.	Drug Code	Drug Name	Ajmer_Dd w	Aiwar_Dd w	Banswara_Dd w	Baran_Dd w	Barmar_Dd w	Bharatpur_Dd w	Bhilwara_Dd w	Bikaner_Dd w	Bundi_Dd w	Chittorgarh_Dd w	Churu_Dd w	Dausa_Dd w	Dholpur_Dd w	Dungarpur_Dd w	Ganganagar_Dd w	Hanuman garh_Dd w	Jaipur1_Dd w	Jaipur2_Dd w	Jaisalmer_Dd w	Jalore_Dd w	Jhalawar_Dd w	Jhunjhunu_Dd w	Jodhpur_Dd w	Karauli_Dd w	Kota_Dd w	Nagaur_Dd w	Palit_Dd w	Pratapgarh_Dd w	Rajsaman d_Dd w	Sawai Madhopur_Dd w	Sikar_Dd w	Sirohi_Dd w	Tonk_Dd w	Udaipur_Dd w	Misc. Demand	Total Demand	
1	654	Atropine Sulphate Injection 1 mg/ml [654]	14237	19281	27507	5667	9150	3578	24395	9574	5018	22788	8000	12069	10612	10050	24876	19647	15150	5001	4050	6547	36430	16173	2345	3185	5000	31450	18843	9435	15900	14660	4223	16705	14202	10735	0	456493	
2	6	Halothane BP [6]	26	11	5	0	5	0	15	0	10	9	15	35	5	2	6	20	21	20	5	3	14	5	0	5	11	35	51	5	20	27	15	5	0	0	0	406	
3	7	Isoflurane USP [7]	0	0	0	0	10	0	15	0	4	0	5	0	0	10	0	0	0	0	2	0	0	0	0	0	0	2	0	4	20	10	0	0	0	0	0	82	
4	8	Ketamine Inj 50 mg/ml [8]	295	530	230	510	100	500	1100	20	130	3015	300	490	320	2020	350	60	666	2550	40	840	277	150	225	212	100	430	1827	1020	1010	135	1310	2365	200	600	0	24017	
5	14	Propofol Inj IP/BP/USP 10 mg/ml [14]	300	100	100	350	200	50	300	0	100	5	400	100	100	300	800	400	250	200	10	5	0	300	0	45	0	150	310	250	100	150	300	10	200	0	0	6185	
6	15	Thiopentone Inj IP 0.5 g [15]	290	5	50	300	100	10	50	0	105	25	40	200	110	275	50	50	171	100	35	175	40	50	0	22	10	70	234	100	100	30	120	35	40	0	2992		
7	491	Sevoflurane [491]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	
8	9	Lignocaine Ointment 5 o/o [9]	2500	10000	15000	18625	8102	6636	14269	100	500	5000	8000	3604	4655	5199	6592	3405	29817	14132	1590	7022	8840	14867	12830	2692	2000	10657	9490	6165	10000	4450	3812	9145	3613	9450	0	22779	
9	12	Lignocaine Gel IP 2% [12]	27374	33750	32007	13680	23495	14170	25707	25903	10014	52094	13500	14478	9625	10705	21490	16470	48657	16120	5572	17555	23120	24099	28855	8512	5000	31955	17985	9662	15125	12147	19189	23310	6097	10037	0	667459	
10	13	Lignocaine Inj IP 2% [13]	4027	4870	5590	3770	3115	3005	8830	2600	2830	8780	3500	3517	2470	3000	5020	4490	6605	2170	2355	3460	3200	3382	6200	2500	3500	3500	3020	6520	5890	6809	4000	4430	4020	0	147491		
11	10	Lignocaine and Adrenaline Inj IP Each ml Contains Lignocaine Hydrochloride IP 20 mg Adrenaline IP 0.01 mg [10]	1566	1250	260	810	700	400	700	922	100	1000	1000	682	470	625	1010	230	3050	240	450	305	1000	1000	355	902	250	1000	1000	690	300	605	1000	1920	1343	900	0	28035	
12	11	Lignocaine and Dextrose Injection IP Each ml contains Lignocaine 50 mg and Dextrose (monohydrate) 75 mg [11]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	
13	2	Supivacaine Hydrochloride in Dextrose Injection USP Each ml contains Supivacaine Hydrochloride 5.0 mg Dextrose 80.0 mg [2]	610	1000	6000	1500	1900	2000	1500	0	2500	5050	650	1000	4000	1050	3000	3000	1300	100	50	105	0	2000	0	500	0	1300	6000	450	1000	2000	4500	1000	2000	0	0	57065	
14	4	Bupivacaine Inj IP 0.5% [4]	250	400	500	0	100	20	500	0	150	20	110	200	405	280	50	100	1510	100	10	0	20	100	0	100	0	550	130	150	250	120	700	300	50	0	7175		
15	679	Aspirin Tablet 150 mg [679]	171800	182160	65850	159800	292480	177750	120840	111510	1000	232500	120000	73900	45400	52870	117600	96480	524750	254922	17350	65450	125510	200020	107360	25360	50000	416910	99400	51040	150100	106950	104215	41800	137670	153050	0	4653797	
16	658	Etoricoxib Tablet 90 mg [658]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	
17	655	Fentanyl Citrate Injection 10 mcg/ml [655]	10	10	10	10	50	10	30	0	10	0	10	100	10	100	10	10	10	10	50	25	10	10	10	10	0	50	10	50	10	10	10	10	10	10	10	0	725
18	657	Naproxen Tablet 250mg [657]	3220	1000	600	24000	20000	11400	1000	8500	3000	30000	20000	16700	9000	10600	100	21000	28000	69300	5800	10600	14000	10100	50000	20000	3120	500	22600	800	5000	5000	5000	6700	150	2000	1200	0	423490
19	656	Naproxen Tablet 500mg [656]	3750	10000	6000	22500	24000	16500	1000	7500	3000	22000	27000	19700	10600	2000	31000	20000	124100	4800	10600	25500	10100	52200	53000	2000	100	50000	13500	50000	5000	6100	6800	2000	1000	4200	0	647050	
20	25	Morphine Sulphate Inj IP 10mg/ml [25]	100	500	0	30	220	500	100	0	0	100	50	100	200	0	50	200	0	25	50	25	5	100	0	0	0	81	180	40	5	100	0	10	100	0	2871		
21	32	Tramadol Cap IP 50 mg [32]	448000	217200	113500	178500	437500	292000	202500	1000000	391000	291000	266500	360000	203000	64600	794000	503500	779000	515000	67500	342000	114500	583500	315000	105000	96400	1655000	496150	73500	336500	111100	772000	121000	154000	70000	0	1246950	
22	33	Tramadol Inj 50 mg/ml [33]	90510	92250	39800	19900	29950	136000	30350	14550	58800	63200	18000	52310	51500	24450	39500	31800	83275	37400	10000	11700	31900	60550	32800	44000	9000	66200	29400	4600	37900	45000	84520	10010	22000	9500	0	1422425	
23	30	Pentazocine Inj IP 30mg/ml (IM/IV use) [30]	32060	32265	20175	6440	21650	33950	21080	15000	12500	14805	15000	6060	15350	7780	20680	13150	15605	15170	6500	19300	18300	17670	7205	10350	1200	17250	37490	6500	16850	19400	14595	13150	19800	4800	0	549080	
24	21	Fentanyl Citrate Injection IP 2 ml [21]	450	500	0	0	110	200	0	0	0	500	30	500	0	2000	0	200	200	0	20	25	10	0	0	0	0	0	0	50	50	0	0	0	0	0	0	4865	
25	483	Diclofenac Sod + Paracetamol Tablets Diclofenac Sod 50 mg + Paracetamol 325 mg [483]	10390500	15072100	4294000	6281000	8836000	13848000	4215000	9005000	3968000	5477000	8988000	9035000	4720000	1976500	8541000	7235000	19785700	9187000	2205000	4865000	3929500	12215000	6790500	3897500	4449000	12870000	6730042	1786500	4501700	6600000	12844000	3611000	4146500	6923500	0	249209542	
26	19	Diclofenac Sodium Inj IP 25 mg/ml (IM/IV Use) [19]	718730	868965	344700	266700	698710	870170	599050	306740	409200	1121000	225000	425860	413250	146900	188500	177670	878400	473185	191600	951950	587950	493550	732195	401105	160000	1300500	588910	453600	820600	575300	1185250	211250	239750	409600	0	18435840	
27	20	Diclofenac Gastro Resistant Tablet IP 50 mg (Enteric Coated) [20]	2421100	1594910	1483540	1239000	1916910	1187100	1339400	2100000	897500	1304000	2010900	1499600	1075300	607100	3007400	2007100	3954350	2190300	347300	774600	1143500	1903800	1728620	839200	1359100	3367000	1749850	656300	804100	1302400	3319800	1039000	982000	913000	0	54065080	
28	437	Diclofenac Prolonged Release Tablet IP 100 mg [437]	840000	452000	46700	252000	405500	378500	218000	500000	381800	400000	350000	210000	116500	94500	873000	540000	470700	277000	90000	61000	410500	989000	239000	132000	123000	989000	512100	208000	500000	729000	983000	127100	173000	384000	0	13455900	
29	22	Ibuprofen and Paracetamol Tablets Ibuprofen 400 mg + Paracetamol 325 mg [22]	6098800	10525100	2797000	3837000	6920000	6016000	3528000	8987800	3181800	6554000	7050000	5477000	1943000	1276000	9350000	6078000	11019800	7219000	1752000	3997000	2897000	5567000	5839500	2563000	3500000	10542000	5549500	1692000	3802500	4426000	9049000	2523500	2596500	5115500	0	179870300	
30	23	Ibuprofen Tab IP 200 mg (Coated) [23]	900000	2367250	496100	753110	1563500	992700	926000	1711300	564500	1451000	1527000	833100	357500	401200	1719500	1389000	2349100	1680300	329000	7683																	

No.	Drug Code	Drug Name	Ajmer_Ddw	Awar_Ddw	Banswari_Ddw	Baran_Ddw	Barmer_Ddw	Bharatpur_Ddw	Bhilwara_Ddw	Bikaner_Ddw	Bundi_Ddw	Chittorgarh_Ddw	Churu_Ddw	Dausa_Ddw	Dholpur_Ddw	Dungarpur_Ddw	Ganganagar_Ddw	Hanuman Garh_Ddw	Jaipur1_Ddw	Jaipur2_Ddw	Jaisalmer_Ddw	Jalore_Ddw	Jhalwar_Ddw	Jhunjhunu_Ddw	Jodhpur_Ddw	Korauli_Ddw	Kota_Ddw	Nagar_Ddw	Pali_Ddw	Pratapgarh_Ddw	Rajsaman_Ddw	Sawai Madhopur_Ddw	Sikar_Ddw	Sirohi_Ddw	Tonk_Ddw	Udaipur_Ddw	Misc. Demand	Total Demand		
67	662	Clozapam Tablet 5 mg [662]	6100	200	800	500	9200	3000	4000	10000	500	9100	1000	1200	5700	0	5500	2000	2850	3700	1800	15700	3600	12500	1300	3600	1000	55600	2600	3500	5200	1600	3100	1100	900	300	0	178750		
68	668	Gabapentine Tablet 150 mg [668]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0
69	667	Gabapentine Tablet 75 mg [667]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0
70	665	Levetiracetam 100 mg Suspension [665]	520	0	50	0	1000	0	50	0	10	100	50	0	250	0	0	0	100	500	0	50	0	0	0	0	0	10	100	300	200	0	0	100	0	0	0	0	3390	
71	666	Levetiracetam 500 mg Injection [666]	50	0	50	0	500	0	0	0	0	5000	0	0	50	0	0	200	0	50	0	0	0	0	0	40	0	20	50	100	0	0	100	0	0	0	0	0	6260	
72	664	Levetiracetam Tablet 500 mg [664]	2200	0	100	500	7000	0	2000	0	100	50000	500	0	5000	0	0	2000	1000	1000	1000	0	5200	0	0	0	0	1000	3000	3000	10000	100	0	100	0	0	0	0	94800	
73	661	Sodium Valproate Tablet 500 mg [661]	67430	9210	35860	11110	52550	61711	20300	85060	8000	80300	40000	16025	12300	5260	26850	92100	51120	27460	19725	22890	67360	61975	16200	6925	5000	88550	92460	11600	79600	22230	8730	13960	10401	17270	0	1247522		
74	53	Carbamazepine Tab IP 200 mg (Film Coated) [53]	73900	95800	6000	39200	50900	44300	43500	38600	10000	77900	37900	50400	22000	44500	207600	93500	51900	11410	13300	26300	13800	62650	25800	22400	9400	87400	112600	10000	42900	47500	50100	12500	46750	2100	0	1584810		
75	54	Carbamazepine Tab IP 100 mg (Film Coated) [54]	37470	22420	6945	12150	19402	28551	30850	10000	15000	69650	17000	25125	7850	10350	46870	59400	31710	29175	21560	32790	20451	32350	16900	7810	8000	61360	45420	8480	23920	21790	26730	15250	17600	5050	0	841379		
76	474	Carbamazepine Oral Suspension USP 100 mg/5ml [474]	605	20	1220	10	300	1035	125	175	40	500	50	72	200	250	45	30	160	500	110	215	400	0	60	65	20	620	805	220	200	330	0	505	685	25	0	9597		
77	56	Phenobarbitone Tab IP 30 mg [56]	39880	35700	15929	7310	15302	30211	41440	80000	10000	31000	40000	20775	8400	8850	164870	141000	33060	10335	35700	41030	14151	75400	4200	4810	6200	27510	70440	10905	52570	25990	59540	10120	12350	7050	0	1192028		
78	420	Phenobarbitone Inj IP 200mg/ml [420]	4223	755	1380	660	1020	1375	2670	770	265	4420	450	840	2570	955	1335	2200	500	0	635	770	420	1335	55	412	100	4160	1040	1350	700	4395	512	520	1920	100	0	44812		
79	37	Phenytoin Injection 50mg/ml [57]	10648	6332	6235	6085	7717	7237	11940	2000	1500	15110	7500	4029	7090	4145	5856	6262	9890	1534	4525	9535	5585	6920	2075	5331	500	14645	10680	1290	5855	7543	8532	7852	4940	500	0	217598		
80	58	Phenytoin Oral suspension IP 25mg/ml [58]	1530	230	995	110	292	157	175	860	50	1210	125	60	100	360	680	245	440	535	380	195	890	305	440	65	570	870	905	490	970	590	180	280	640	105	0	16029		
81	59	Phenytoin Tab IP 100 mg (Film Coated) [59]	171800	75120	32800	89400	60100	131200	35300	100000	20000	60800	100250	11000	10000	13875	120100	57500	32300	27620	22500	20300	56510	54600	37000	43200	5000	50000	70700	11700	59200	40650	54400	24500	29000	3200	0	1731625		
82	60	Sodium Valproate Inj 100 mg / ml [60]	4520	100	61	100	622	295	50	200	100	10	100	180	250	585	100	160	1091	1361	497	156	396	24	80	75	200	2120	968	300	7385	155	100	82	310	1000	0	23733		
83	61	Sodium Valproate Gastro resistant Tablets IP 200 mg [61]	152630	86900	21785	60410	40552	84971	93725	150000	41640	54700	76400	41675	24200	21955	144850	166800	50950	13516	19650	32030	57710	49550	8800	52105	12000	76120	75665	25000	40850	44370	79400	56050	20010	2000	0	1978969		
84	479	Sodium Valproate Oral Solution IP 200 mg / ml [479]	2193	560	445	200	1088	223	2900	1000	100	1410	800	220	205	505	1751	5990	6795	1100	717	182	1586	6500	0	1170	100	5280	1917	1465	1506	2070	535	245	830	200	0	51787		
85	508A	Artesunate Injection 60 mg (I.M. I.V. USE) Each Combi Pack contains Artesunate Injection 60 mg/5ml, Sodium Bicarbonate Injection IP 5 w/v (1ml ampoule), Sodium chloride Injection IP 0.9w/v (5ml ampoule) [508A]	5075	6680	15325	50700	63500	10850	13075	4380	16010	22250	700	5000	10200	5125	5630	10920	14340	5060	4200	3200	25750	1940	1775	6592	6000	15290	13610	6400	15050	28730	8065	6835	5100	5005	0	418362		
86	586	Artesunate + Lumeftantrine Tablet (40 mg and 240 mg) [586]	6170	7400	46700	9650	60000	16600	660	6150	200	30400	200	5000	5750	2100	19810	12050	29490	12120	2600	4450	12050	2830	6450	4470	9500	18730	20200	2830	17100	7200	970	12800	6800	14150	0	413500		
87	581	Artesunate + Lumeftantrine Tablet (80 mg and 480 mg) [581]	4175	8200	36400	16350	62000	22000	1160	5600	200	50750	200	5000	12800	3050	31610	40950	29500	11660	3600	4400	15550	2470	6200	5770	15700	25200	23200	2350	25250	9000	1240	12800	4700	10230	0	509265		
88	78A	Azithromycin Tab 100 mg Dispersible Tabs (2 tab strip 10x3x3) [78A]	399100	573530	139400	349400	756800	630700	264760	1100000	100100	522499	450000	400000	240000	150160	337200	332560	1682400	836000	58800	476100	250700	592400	344000	233000	400000	562770	379580	310700	250000	543590	594400	236100	210700	45550	0	14752979		
89	79A	Azithromycin Tablets IP 250mg [79A]	602300	1237400	175400	984500	2077600	1641400	444060	1500000	330000	1311500	750000	911000	574500	249500	1133200	826000	3828200	1000000	140400	1483980	722790	2520000	1213020	432100	832900	1240500	1088800	727500	1119500	919800	2695310	533300	477250	428300	0	36168610		
90	683	Aztreonam Inj Injection [683]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0	
91	569	Co-trimoxazole Tablet 160mg + 800mg [669]	1152400	457550	1102540	1027500	2292900	1729400	735720	1055400	200000	849100	1000000	676700	1372000	469900	1890200	3918500	1106300	500000	334000	1443600	620200	827200	362400	1010600	500000	1541800	888000	1123100	909000	622000	1532600	525100	440000	1570500	0	35630710		
92	585	Framycetin Sulphate 1% Cream 100 gm pack [685]	29235	6680	2210	5102	3577	3720	2802	7125	500	5330	500	1990	10870	3910	865	1446	8008	29483	23565	4200	9405	82	12315	603	6000	9375	6230	10490	1174	5585	0	2920	1751	7276	0	224324		
93	684	Framycetin Sulphate 1% Cream [684]	26785	16845	2395	11960	6057	21420	17055	10180	9630	8435	5000	9780	16220	3670	4270	35600	21975	36771	27410	3610	11810	5820	30010	14235	12000	118595	9910	9640	10000	23300	0	8302	8681	10985	0	567356		
94	67	Amikacin Inj IP 100 mg [67]	51750	92000	70500	36200	147300	114500	39350	33000	50000	198200	50000	87200	93200	17150	13550	44800	43300	19400	47500	45800	52620	45800	152500	43700	91850	50700	25000	49800	115000	115000	52760	25600	28700	32000	0	2074230		
95	66	Amikacin Inj IP 500 mg [66]	281250	275000	163100	166500	206500	223000	97300	48000	130000	464000	40000	170000	269000	44050	60650	89050	196525	100000	22000	89600	136000	135500	118500	233000	67000	179400	117500	39500	100700	211000	160850	93750	59800	40000	0	4828025		
96	116	Genitiamycin Injection IP 80mg/2ml (IM/ IV use) [116]	183980	283210	314100	206400	258980	289470	156300	95820	182800	405800	40000																											

Sl. No.	Drug Code	Drug Name	Ajmer_Dd	Alwar_Dd	Banswara_Dd	Baran_Dd	Bharatpur_Dd	Bhilwara_Dd	Bikaner_Dd	Bundi_Dd	Chittorgarh_Dd	Churu_Dd	Dausa_Dd	Dholpur_Dd	Dungarpur_Dd	Ganganagar_Dd	Hanumanagar_Dd	Jaipur1_Dd	Jaipur2_Dd	Jaisalmer_Dd	Jalore_Dd	Jhalwar_Dd	Jhunjhunu_Dd	Jodhpur_Dd	Karauli_Dd	Kota_Dd	Nagar_Dd	Pali_Dd	Pratapgarh_Dd	Rajsamand_Dd	Sawai Madhopur_Dd	Sikar_Dd	Sirohi_Dd	Tonk_Dd	Udaipur_Dd	Misc. Demand	Total Demand			
141	125	Oxofloxacin Tab IP 200 mg [125]	1784330	2364000	250000	1181000	658400	1769000	426000	1000000	546000	915000	802000	990000	937000	194000	750000	1294000	1223000	800000	222000	429000	516000	1709000	446000	510000	492000	992000	754600	165000	700000	745000	2141000	270000	347500	623000	0	28945830		
142	428	Oxofloxacin Oral Suspension IP 50mg/ 5ml [428]	75800	1179000	31700	63500	147700	108100	26350	54700	100800	120099	18000	60000	49800	18500	27100	29100	67800	50000	17000	26800	47000	35200	20700	53300	34800	33550	51225	20500	66900	122500	165500	18500	16800	46900	0	1944124		
143	515	Levofloxacin Tablets IP 250 mg [515]	26000	15000	10000	130000	96000	35000	40000	0	10000	85000	14000	30000	5500	3500	5000	30000	20000	100000	6000	3000	0	50000	0	5400	0	95000	14500	20000	35000	15000	32000	1000	10000	0	0	1229900		
144	520	Oxofloxacin and Ornidazole Tablets Oxofloxacin 200 mg and Ornidazole 500 mg [520]	800000	120000	70000	1080000	110000	300000	200000	0	40000	1000000	350000	200000	105000	85000	60000	310000	220000	500000	10000	10000	15000	2000	0	50000	0	350000	160000	62000	110000	550000	390000	50000	40000	150000	0	8149000		
145	521	Oxofloxacin Infusion IP 200mg / 100 ml (In NaCl Inj) [521]	2300	3500	600	9000	9500	5000	10200	0	500	70000	300	1000	5200	5600	6000	3000	500	30000	1500	12000	5000	2520	0	1500	0	2200	5400	7100	2000	22000	1000	5000	2000	0	0	231920		
146	107	Co-trimoxazole oral suspension IP Each 5 ml contains Trimethoprim 40 mg and Sulphamethoxazole 200 mg [107]	289550	403650	244000	103900	429360	372730	140500	460900	168750	79700	300000	105300	202300	121400	269100	266000	360725	248910	47600	421950	150600	204410	128900	277200	206250	198600	212350	78000	280850	291600	234550	143600	104000	300940	0	7848175		
147	108	Co-trimoxazole Tablets IP Trimethoprim 40 mg and Sulphamethoxazole 200 mg [108]	586400	1677050	738300	414300	1366500	1364500	368600	1592600	333100	489500	1133000	386650	650100	634600	1662700	762000	994500	735210	216500	864500	406100	280800	411850	734000	300000	1372200	1024400	726500	656100	442500	1064700	467100	591000	1143100	0	26591060		
148	111	Doxycycline Cap IP 100 mg [111]	846750	6849200	176100	713800	509000	1405200	797500	538770	524200	773299	450000	1589000	308800	259200	1032500	536500	3871300	2000000	219000	595600	586000	593900	593500	787200	1107500	1039600	737250	538000	501300	539000	1540300	307300	833500	1180300	0	34880369		
149	119	Meropenem Inj IP 500 mg [119]	2000	1000	100	0	3520	2000	3050	0	100	1500	350	200	1000	600	0	0	150	0	10	0	300	0	100	0	400	50	100	500	1000	600	1000	500	0	0	0	21180		
150	481	Meropenem Inj. IP 1gm [481]	1500	2500	20	0	4120	10000	5050	0	100	8500	700	500	200	500	5000	3000	0	900	0	10	0	300	0	360	0	5620	500	100	500	1500	300	5000	1000	0	0	57380		
151	413	Nitrofurantoin Tab IP 100mg [413]	32870	278900	5450	22650	22250	45555	5900	0	5620	16500	25000	5800	18100	9570	13400	13500	124625	11960	4820	7940	31911	40100	11660	21000	20000	174440	28700	15850	20450	38300	4000	68510	7300	5000	0	1157631		
152	468	Piperacillin + Tazobactam for Injection USP 4gm+500mg [468]	16000	5000	12000	5000	8750	30000	31500	0	250	150000	3700	1000	5000	9700	3000	36100	6000	500	700	0	3100	0	600	0	13000	15800	100	7000	10000	6000	5000	5000	0	0	0	390300		
153	516	Linezolid Tablets IP 600 mg [516]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0	
154	517	Linezolid Inj 200mg/100ml [517]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0
155	120	Metronidazole Inj IP 500 mg/100ml [120]	150910	188550	76300	85624	122785	137251	77424	47610	53050	200619	40000	30020	67500	43920	105390	44333	144555	30186	18785	302360	92300	61181	50100	59529	15000	119040	73985	15860	60000	93185	84215	22210	49414	30086	0	2793277		
156	121	Metronidazole Benzate Oral Suspension IP 100 mg of base/5ml [121]	144000	215190	106500	83300	395450	274000	89050	218020	78700	113200	40000	31500	106650	87150	99300	60650	241760	50150	32950	238000	130660	78245	143700	104850	91000	131570	81940	64630	120000	184900	152590	53150	114800	100000	0	4257545		
157	122	Metronidazole Tablets IP 200 mg (Film Coated) [122]	625900	1629350	1240000	515000	1254700	924600	406700	1014900	299500	584300	600000	666100	458400	643500	818000	679000	1664700	307500	231000	632200	591500	579100	411550	421000	400000	1079700	822300	605000	642900	413000	1183300	551600	421000	600200	0	23917500		
158	123	Metronidazole Tablets IP 400 mg (Film Coated) [123]	2883800	4369250	2679000	1752000	2069700	2851500	1715500	1887600	1307000	1616000	1100000	1627200	1725000	1319000	2404000	2008500	4279500	2365200	451500	1259400	1704000	2230800	1169650	1184200	1986900	2613600	1915400	1239000	1400000	1235500	2938000	1362500	1211500	1500400	0	65358100		
159	430	Trimidazole Tab IP 300 mg (Film Coated)	36700	278400	75000	6800	159500	47000	87500	80000	99000	91000	80000	53000	29000	28000	60800	20650	61700	700000	38100	18000	144000	113500	9800	23000	45000	141600	55300	46000	128000	94000	63100	41700	45700	15000	0	3013850		
160	431	Trimidazole Tab IP 500 mg (Film Coated)	29600	231100	114500	71500	75200	55000	103000	150000	122000	30820	80000	44000	57000	24100	54800	18650	77510	58700	35100	44000	186000	72500	10400	26500	56600	135100	127400	38500	180000	69500	95300	22100	42000	20000	0	2558480		
161	519	Metronidazole and Norfloxacin suspension 100 mg + 100 mg per 5ml [519]	117750	305850	92300	65700	321700	266550	94500	232300	87900	197100	70000	63150	111300	50500	112530	64100	216500	125300	26000	207450	83500	71960	55380	94000	117850	142300	89100	60570	100000	212325	119950	59110	65750	100040	0	4204865		
162	65	Albendazole Oral Suspension 400 mg/10ml [65]	80650	146270	68600	105500	177575	110800	56000	139960	37550	48850	60000	40000	61550	50650	95580	115100	138750	92150	30950	25570	101200	72870	30940	48950	70000	54820	84490	30300	132450	123100	129770	43770	88110	200020	0	2892845		
163	66	Albendazole Tablets IP 400 mg [66]	141970	503160	284000	247000	373950	347100	162000	381860	70000	159900	150000	152000	145300	243200	414800	370800	449900	151100	52700	374100	274100	226150	78525	116600	208400	178250	261900	108900	385000	264500	187400	213000	201850	350000	0	8229015		
164	110	Diethylcarbamazine Tab IP 100 mg [110]	19760	27430	2905	3200	11210	10065	1100	1050	1100	2720	1500	1030	1200	2510	0	5770	21330	0	23900	20950	21411	5850	0	5280	700	13950	7585	10500	3000	5730	360	6110	2450	2000	0	243656		
165	104	Clotrimazole Cream IP 2% w/w [104]	252750	420920	115900	274600	245920	281700	128450	278250	175300	226600	180000	122300	117800	87850	179950	126700	653400	141200	26110	135370	163100	258300	115300	189600	200000	194240	110610	69400	100000	293400	321325	73500	138000	180000	0	6579395		
166	105	Clotrimazole Vaginal Tab IP 500mg [105]	156500	134500	49200	28500	30910	57500	52960	48150	15000	73300	20000	30000	12000	27600	39850	41100	194500	40500	12100	8400	49000	46700	35200	16500	25000	55060	60700	28500	89300	72800	59600	45800	18700	54200	0	1731570		
167	114	Fluconazole Tablets/Capsules IP 150mg [114]	277800	245100	72000	182000	165820	149000	96100	150000	134000	735000	80000	120000	88000	39900	272000	381200	240000	140000	43000	62600	180000	181200	197750	63000	142000	254200	199500	80000	182000	120500	291200	80000	70000	109200	0	5824070		
168	117	Griseofulvin Tab IP 125 mg [117]	26900	57200	1500	34																																		

No.	Drug Code	Drug Name	Ajmer_Dd	Alwar_Dd	Banswara_Dd	Baran_Dd	Barmer_Dd	Bharatpur_Dd	Bhilwara_Dd	Bikaner_Dd	Bundi_Dd	Chittorgarh_Dd	Churu_Dd	Dausa_Dd	Dholpur_Dd	Dungarpur_Dd	Ganganagar_Dd	Hanuman garh_Dd	Jaipur1_Dd	Jaipur2_Dd	Jaisalmer_Dd	Jaipur_Dd	Jhalwar_Dd	Jhunjhunu_Dd	Jodhpur_Dd	Karauli_Dd	Kota_Dd	Nagar_Dd	Pali_Dd	Pratapgarh_Dd	Rajsaman_Dd	Sawal Madhopur_Dd	Sikar_Dd	Sirohi_Dd	Tonk_Dd	Udaipur_Dd	Misc. Demand	Total Demand	
217	534	Imatinib Tab 400mg [534]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0	
218	536	Methotrexate Tablets IP 10 mg [536]	2400	1900	0	0	500	700	0	3650	0	6050	2300	1110	100	1500	10500	10650	7410	615	2500	600	1200	2530	0	200	50	0	3150	2000	0	1200	300	0	0	100	0	0	63215
219	537	Mitomycin Injection IP 10 mg/Mitomycin for Injection USP 10 mg [537]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0
220	538	Oxaliplatin Injection USP 50 mg [538]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0
221	160	Levodopa and Carbidopa Tablets IP Levodopa 100 mg + Carbidopa 10 mg [160]	2500	0	0	0	1500	100	1000	0	200	100	2500	600	5000	0	0	1500	0	5000	500	100	0	6100	0	0	0	1000	2000	500	5500	100	10500	2000	500	500	0	49300	
222	161	Levodopa and Carbidopa Tab 250 mg+ 25 mg [161]	2000	1000	0	100	2500	100	2500	0	200	100	3000	600	1000	0	2000	1500	0	5000	500	100	0	6100	0	2200	0	5200	1300	800	8500	1000	2000	3000	0	0	0	52300	
223	162	Trihexyphenidyl HCl Tab IP 2 mg [162]	78750	50300	1000	23300	16300	11400	30600	5050	5000	5800	40000	14400	3050	2000	108100	75500	4110	4950	2200	3000	10000	50300	1000	15900	700	35650	29750	1150	24000	22920	30700	4000	3100	0	0	713980	
224	540	Bromocriptine Tablets IP 2.5 mg [540]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0
225	644	Vitamin K-1 (Phytomenadione) 1mg/0.5ml Injection (Detail in RC) [644]	8052	8962	12500	15670	12840	52108	12970	20720	10082	30130	9500	8820	19680	28225	34780	12250	16005	23610	11000	14220	21285	9107	25810	21522	6490	43910	30727	12065	30000	15190	9599	15990	9375	22127	0	637321	
226	163	Acenocumol Tab IP/ Nicumalone Tab IP 2 mg [163]	0	1000	0	0	1200	200	2000	0	800	0	200	0	500	0	1000	2100	1000	1000	600	3000	0	2200	0	0	0	3000	200	1000	4600	3000	4500	3000	0	0	0	36100	
227	172	Enoxaparin Sodium Inj IP 60 mg [172]	8700	1100	6600	1500	6660	1000	9000	0	1900	7200	1100	3000	1000	850	2000	500	500	500	500	1500	500	1000	500	600	0	2010	3500	500	3000	1050	3000	2000	5000	500	0	77870	
228	174	Heparin Sodium Inj IP 5000 IU/ml (IM/IV use) [174]	345	20	52	0	25	43	2100	0	110	3365	10	110	40	20	22	25	217	190	30	10	240	0	115	7	30	590	1251	150	500	110	0	50	105	10	0	7892	
229	546	Warfarin Sodium, Tab IP 5mg [546]	800	0	80	0	705	670	1200	705	550	705	0	500	0	1000	500	800	210	500	800	605	510	0	220	300	100	1500	2501	1650	2000	2000	500	100	200	500	0	22411	
230	173	Ethamsylate Inj 250 mg/ 2ml (IM/IV) [173]	38505	30670	25350	10450	67430	18200	15260	7400	9150	25450	7000	9950	14550	10450	6200	7820	15610	31100	3700	8500	7100	8465	10250	6620	7000	7350	10000	6600	12400	11600	9445	8600	6800	9890	0	484865	
231	180	Vitamin K Injection Each ml Contains Menadione Sodium Bisulphite 10mg Equivalent to 5.2 mg of Menadione. (Aqueous Solution) [180]	13740	12650	170	6150	5270	16400	1315	4220	5900	5320	2000	5990	1050	1900	2200	13300	5185	8050	3100	4295	9450	4930	1605	5650	3000	9835	10020	5200	0	10920	6190	9800	3360	2300	0	200465	
232	545	Tranexamic Acid Tablets IP/IP 500 mg [545]	70000	61700	51300	99200	87200	74500	69200	57500	60400	86000	60000	35900	41000	23500	54500	88500	82000	49500	16800	35000	30100	68400	65200	30500	40000	40400	54400	30500	45200	45700	45160	40000	15500	49600	0	1804460	
233	171	Dried Human Anti haemophilic Fraction IP (Dried Factor VIII Fraction IP) 250 IU/ Vial (IV use) [171]	200	350	0	0	100	500	200	0	120	300	350	10	20	30	50	1200	40	0	100	20	5	1000	0	220	0	320	0	15	0	300	350	1	0	0	0	5801	
234	406	Factor IX Concentrate (Purified) 600 I.U.(Human Coagulation Factor IX) [406]	0	80	0	0	0	0	10	0	0	0	0	2	0	0	0	100	0	25	0	5	300	0	40	0	0	30	0	0	0	0	0	1	0	0	0	593	
235	407	Anti Inhibitor Coagulation Complex (Human Plasma Protein with a Factor VIII Inhibitor Bypassing Activity of 500 I.U. per Vial) [407]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0
236	165	Deferasirox Tab 100 mg [165]	5500	0	1000	0	2500	100	12000	0	300	2500	0	0	0	0	80000	12000	0	100	1500	0	5000	0	0	0	0	0	0	0	0	500	0	0	100	0	0	0	123100
237	166	Deferasirox Tab 500 mg [166]	200	0	3600	0	200	100	5000	0	100	2000	0	0	0	500	50000	10000	0	100	1500	0	2000	0	0	0	0	0	5000	0	0	1000	0	0	100	0	0	81400	
238	167	Deferiprone Cap 250 mg [167]	0	0	0	0	100	0	0	0	0	0	0	0	0	500	30000	0	0	100	0	0	0	0	0	0	0	5000	0	0	900	0	0	100	0	0	36300		
239	168	Deferiprone Cap 500 mg [168]	0	0	0	0	100	0	0	0	0	0	0	0	0	10000	0	0	100	600	0	0	0	0	0	0	0	0	0	0	500	0	0	100	0	0	11400		
240	169	Desferrioxamine Injection IP 500 mg / Vial (For I.M. Inj and I.V.S.C. Infusion) [169]	0	0	0	0	10	0	0	0	0	0	0	0	0	0	6000	3000	0	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	910	
241	175	rh-Erythropoetin Inj 10000 IU [175]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0
242	177	rh-Erythropoetin Inj 2000IU [177]	150	10	50	0	55	100	2000	0	0	6500	0	0	10	50	200	400	0	100	20	20	0	100	0	150	0	0	3000	0	500	100	2000	200	0	0	0	15715	
243	179	rh-Erythropoetin Inj 4000 IU [179]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0
244	175	Human Albumin Solution IP 20% [175]	35	200	50	0	250	300	1100	0	0	330	25	10	20	10	200	10	0	100	20	20	10	50	0	90	0	102	120	20	200	10	100	200	50	0	0	3632	
245	416	Hydroxyethyl Starch (130/ 0.4) 6 o/e w/v with Sodium Chloride 0.9 o/e w/v Intravenous Injection [416]	350	800	0	0	600	1000	1000	0	100	100	60	600	10	1375	2000	500	20	200	300	150	0	0	0	98	0	520	500	100	500	45	600	20	100	0	0	11648	
246	405	Polyaline 3.5% Solution with electrolytes for I.V. Infusion [405]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0
247	650	Glyceril Trinitrate Tablets 2.6 mg Controlled Release Tablets [650]	10420	15002	1030	6950	17095	2819	2950	24894	5500	36190	2000	1210	2260	4285	20400	8740	28420	20120	12150	1806	8386	9270	2600	4380	4000	18515	159845	4320	3070	9006	2180	4000	6180	2100	0	462093	
248	181	Amiodarone Tab IP 100 mg [181]	4000	200	0	0	400	200	3000	0	1000	1000	3000	500	500	1000	2000	0	0	500	1000	2	0	600	0	0	0	1000	2000	800	3000	400	0	1000	0	0	0	27102	
249	182	Amiodarone Tab IP 200 mg [182]	4000	200	0	0	1300	200	3000	0	1000	1000	5000	500	500	1000	2000	0	0	2000	2000	0	0	600	0	2000	0	1000	2500	1000	4000	500	0	0	1000	0	0	36300	
250	183	Amiodarone Hydrochloride Inj 50 mg/ml [183]	10	0	0	0	250	10	300	0	0	200	100	0	200	1300	100	0																					

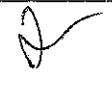
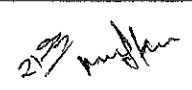
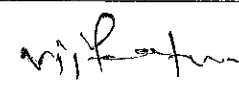
No.	Drug Code	Drug Name	Ajmer_Dd	Alwar_Dd	Banswara_Dd	Baran_Dd	Barmer_Dd	Bharatpur_Dd	Bhilwara_Dd	Bikaner_Dd	Bundi_Dd	Chittorgarh_Dd	Churu_Dd	Dausa_Dd	Dholpur_Dd	Dungarpur_Dd	Ganganagar_Dd	Hanuman garh_Dd	Jaipur_1_Dd	Jaipur_2_Dd	Jaisalmer_Dd	Jalore_Dd	Jhalawar_Dd	Jhunjhunu_Dd	Jodhpur_Dd	Karauli_Dd	Kota_Dd	Nagaur_Dd	Pali_Dd	Pratapgarh_Dd	Rajsaman_Dd	Sawal Madhopur_Dd	Sikar_Dd	Sirohi_Dd	Tonk_Dd	Udaipur_Dd	Misc. Demand	Total Demand		
284	554	Noradrenaline Injection IP 2 mg/ml [554]	412	750	560	30	2760	140	230	20	100	50	220	200	160	150	110	640	0	340	70	1210	200	118	30	15	240	340	180	4725	530	228	600	270	0	0	15822			
285	555	Prasozin Tablets (Extended Release) 2.5 mg [555]	0	0	0	0	2100	100	200	0	500	0	1000	0	500	0	0	500	0	2000	500	0	1000	100	0	0	0	2500	800	4000	100	0	500	0	0	0	0	16900		
286	556	Telmisartan Tablets IP 40 mg [556]	190700	50900	24700	107100	95500	57100	55500	200000	61700	136000	55000	53900	44800	30600	174000	148200	179100	60000	13000	7400	109500	84300	103700	10000	15000	77800	93700	23000	103800	29300	79700	7600	40000	0	0	2604000		
287	197	Isoosorbide dinitrate Tab IP 5 mg [197]	230155	67320	92790	26100	70110	82760	33680	84900	10000	121200	45000	41010	2985	21660	123220	49600	103410	20785	31400	27476	40151	44540	18960	20560	24000	112050	78530	40870	88405	29000	55750	19215	53610	31300	0	0	1942502	
288	198	Isoosorbide mononitrate Tabs IP 20 mg [198]	598600	104700	136000	271200	78500	85300	192700	73000	85300	451200	110000	86600	25390	41250	497700	316200	102200	18150	23300	19200	36000	39850	39600	42500	15500	200300	274800	46100	354650	38900	173370	68700	102200	19550	0	0	4751820	
289	205	Nitroglycerin Inj 5 mg/ml [205]	31731	2032	276	2133	845	1125	542	2022	20	5390	900	200	20	275	150	60	1336	103	2852	530	2571	0	10	1154	150	604	2180	412	3022	932	1155	105	1170	1795	0	0	67802	
290	187	Atorvastatin Tab IP 10mg [187]	713200	157400	222000	236500	598600	129500	272200	300000	50000	492500	180000	96200	22500	226500	531000	522000	328200	50200	63400	47100	133000	160800	198800	33400	48200	285500	366300	120000	405500	77200	279800	60700	147200	139200	0	0	7654600	
291	548	Atorvastatin Tablets IP 40 mg [548]	156900	99400	328100	57500	129700	96100	94300	66000	30000	207000	60000	40000	7700	128500	112500	105500	49900	20300	8300	7100	64000	64600	40200	21600	25000	100800	74600	50200	242000	34500	85450	48000	10300	40000	0	0	2705050	
292	550	Fenofibrate Capsules IP 200 mg [550]	12350	200	1790	1200	10500	450	12100	2000	5000	1000	2400	200	18200	7900	2700	0	1500	0	1500	600	2300	3900	450	300	50	3600	2810	1400	11400	4300	1700	500	2500	1000	0	0	118600	
293	189	Digoxin Inj IP 0.25 mg/ml [189]	624	15	33	0	450	30	100	10	70	10	50	210	200	100	0	0	580	100	30	285	95	105	80	3	50	395	410	300	815	140	10	170	3095	115	0	0	8680	
294	190	Digoxin Tab IP 0.25 mg. [190]	21450	12920	7220	15500	17450	24900	20800	12300	5900	16600	5000	5500	2400	14500	27300	43000	13600	5000	1000	6500	7500	19800	2700	1600	2000	18700	22400	21000	30000	7800	8340	13000	6800	7250	0	0	447930	
295	192	Dobutamine Inj IP/BP 50mg/ml/250mg (Vial)/Dobutamine Inj USP250 mg/5ml(AMP) [192]	2419	177	0	243	950	862	1535	0	50	1391	350	201	12	305	0	0	1027	361	1707	456	751	65	75	61	300	1085	1190	297	1537	669	240	2596	1765	400	0	0	24300	
296	193	Dopamine Hydrochloride Inj 40 mg/ml [193]	13957	5771	7662	1433	5262	4179	6043	1087	1678	19070	1800	1605	2190	1935	4240	2040	3632	573	3822	1445	12620	2105	106	1678	1000	4060	5040	1384	3032	2170	6430	2535	1217	1500	0	0	134501	
297	551	Isoprenaline Injection IP 2mg / ml [551]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0	0
298	201	Magnesium Sulphate Inj. 50mg/ml (50%w/v) [201]	18685	19204	26300	4850	8550	11800	15110	2680	6920	20710	4000	6235	17450	3270	9770	2730	3041	3080	2520	2310	5210	4090	6875	6260	800	12830	10370	2880	10020	11360	7440	5405	2000	3000	0	0	277745	
299	636	Ramipril Tablets IP 2.5 mg [636]	94000	43500	2150	80700	17100	66200	56000	26500	39600	211500	35000	49100	6600	33500	118000	154800	43200	5100	15100	3700	75500	51000	30500	14800	6000	25300	42900	25000	98000	24000	111300	7200	19300	2000	0	0	1633950	
300	580	Chlorhexidine Mouthwash IP/BP 0.2 o/o (580)	30730	24855	9300	9650	8755	9540	7580	21320	5000	31550	7300	10000	12300	5550	17300	16350	26400	36400	2310	2500	8450	22340	9150	1820	7510	22020	17870	4300	13350	9310	9260	19250	5450	4000	0	0	463770	
301	581	Dental Gel Choline salicylate 8.7 o/o, Benzalkonium Chloride 0.01 o/o, Lignocaine HCl 2 o/o (flavoured gel base) [581]	26460	7545	1800	6000	11435	21800	7750	15900	5000	32700	7000	6000	8600	5805	19300	11610	41200	3000	2280	2170	12200	34850	12400	5900	4000	16920	20230	6600	20350	9480	8870	17100	5480	4000	0	0	421705	
302	582	Tooth Gel Sodium Monofluorophosphate 0.7 o/o and Potassium Nitrate 5 o/o (In flavoured base) [582]	15380	21010	6020	82500	6680	24400	11700	43120	5000	13650	8000	6000	10800	4500	18800	25400	29500	24800	2510	1300	7300	23700	10500	9400	3000	15970	15330	5600	7650	11960	37360	25350	3750	2000	0	0	539940	
303	583	Gum Paint containing Tannic acid 2%, Cetrimide 0.1%, Zinc Chloride 1% [583]	12160	6280	4400	7450	3420	6150	7300	13600	5000	11600	5000	5000	11320	630	12850	9700	10420	10000	1680	1160	7660	11530	6630	3900	5150	8670	9900	2450	10700	6060	6860	9150	3670	5000	0	0	242450	
304	584	Metronidazole 1% and Chlorhexidine Gluconate 0.25% Gel [584]	4455	4325	4450	2050	12520	2550	6050	3300	2000	12700	4500	2430	5420	2000	4600	6020	8600	0	1330	3100	4900	7300	4510	4200	2650	7660	5010	1950	11470	5180	6400	8500	2010	3000	0	0	167140	
305	671	Calamine Lotion IP 100ml [671]	115935	37390	23295	26660	30085	169800	22260	66300	29060	62399	5000	44600	14670	20775	55130	29650	176000	50410	6400	22690	37385	59500	22985	47650	54500	69120	26979	16780	30000	92550	43395	17595	48190	60865	0	0	1637203	
306	670	Coal tar & Salicylic Acid Ointment [670]	1285	510	370	100	110	1755	200	0	200	3100	500	2000	575	0	750	0	200	520	500	225	40	1065	70	15	40	970	620	1500	300	620	50	140	300	500	0	0	23100	
307	220	Miconazole Nitrate Cream IP 2% [220]	101050	68855	57312	128100	57900	120950	58900	74650	112500	133830	45000	16510	51400	35560	117660	92800	252905	70470	20430	46810	92510	238130	28600	103300	150000	70870	51340	24500	98120	114000	65510	44905	14000	43225	0	0	2794602	
308	443	Clotrimazole mouth paint (Clotrimazole 1 o/o w/v) [443]	16920	13550	5210	4400	2630	10000	6730	10120	10010	21200	2400	8200	26200	930	9100	8600	14350	5470	2520	2170	5650	10490	7250	3620	3600	12970	8200	5500	13100	14500	7110	6095	3230	3500	0	0	285485	
309	565	Ketoconazole cream 2% [565]	11970	5920	4700	24600	4650	4500	6100	2000	5000	31500	4500	5200	2000	3750	6650	8100	53830	20170	740	2780	8800	15550	2400	4500	9680	4650	4700	3570	26610	16920	2130	3110	3550	0	0	319340		
310	445	Beclomethasone, Neomycin and Clotrimazole Cream (Beclomethasone Dipropionate 0.025 %, Neomycin Sulphate 0.5 % and Clotrimazole 1 %) [445]	547400	387125	178400	608000	527800	489950	253050	800000	270800	400700	300000	210000	387100	117300	517800	517100	1601700	1000200	106100	140350	290450	1115600	295300	246300	504300	456200	369150	79800	380000	522500	759150	146500	194900	155750	0	0	14949575	
311	106	Compound Benzolic Acid Ointment IP Benzolic Acid 6 o/o + Salicylic Acid 3 o/o [106]	4648	7315	12442	9550	12050	34160	9761	10000	3000	18050	10000	10000	5320	8370	4855	5590	53290	5410	25990	13170	27775	22465	2470	7608	6000	71510	19031	19270	15680	41015	7350	10295	9150	4660	0	0	527190	
312	215A	Cetrimide Cream IP 15 gm [215A]	40050	19730	16500	35105	30630	57																																

No.	Drug Code	Drug Name	Ajmer_Ddw	Alwar_Ddw	Banswara_Ddw	Baran_Ddw	Barmer_Ddw	Bharatpur_Ddw	Bhilwara_Ddw	Bikaner_Ddw	Bundi_Ddw	Chittorgarh_Ddw	Churu_Ddw	Dausa_Ddw	Dholpur_Ddw	Dungarpur_Ddw	Ganganagar_Ddw	Hanumanagar_Ddw	Jaipur1_Ddw	Jaipur2_Ddw	Jaisalmer_Ddw	Jalore_Ddw	Jhalawar_Ddw	Jhunjhunu_Ddw	Jodhpur_Ddw	Karaul_Ddw	Kota_Ddw	Nagaur_Ddw	Pal_Ddw	Pratapgarh_Ddw	Rajsamand_Ddw	Sawai_Madhopur_Ddw	Sikar_Ddw	Sirohi_Ddw	Tonk_Ddw	Udaipur_Ddw	Misc. Demand	Total Demand			
351	571	Povidone Iodine Ointment USP 250 gm [571]	4670	8825	1505	1120	3377	1720	3460	20610	1350	4240	2500	800	590	4790	930	2250	2260	1460	770	1870	1570	2150	630	787	500	9784	7570	3310	8870	11765	2075	4120	1180	4000	0	127409			
352	572	Povidone Iodine Solution IP 10 % [572]	3072	1085	2250	770	3200	1700	768	100	500	6020	500	470	220	750	1455	10370	910	1670	2710	1320	2420	2480	1616	300	8760	7000	1220	6120	2190	1832	1330	720	2500	0	79011				
353	573	Silver Sulphadiazine cream IP 1% [573]	2053	9891	2020	315	7814	1285	663	20000	310	1220	400	400	235	1900	473	910	8410	2000	490	2082	850	1165	125	510	1000	1284	1327	645	2010	2110	1072	1900	1120	1000	0	78994			
354	253	Acetazolamide Tab IP 250mg [253]	28000	6360	470	500	400	1300	12500	15000	6600	2400	12000	4900	20100	600	16250	17500	9300	2800	2210	600	700	7120	600	3900	0	20750	4250	1500	24200	3500	4500	7000	2410	400	0	240620			
355	254	Furosemide Tab IP 40 mg [254]	442490	154930	75210	91350	58450	77000	95910	88070	58070	103049	50000	77310	41050	50980	44320	52120	513700	158105	36500	69660	64100	60880	78180	49150	71950	142610	68410	38050	79910	72800	79770	50775	97400	50000	0	332459			
356	255	Furosemide Injection IP 10mg/ml (IM and IV use) [255]	25135	20010	15205	19180	28300	10485	15445	8965	9220	20082	15000	10820	10295	9235	6729	7920	15494	10932	8555	7325	9260	7695	5385	10340	7000	30015	10655	7965	30685	10045	38645	5060	5400	15985	0	469467			
357	256	Hydrochlorothiazide Tab IP 12.5 mg [256]	202770	39361	2080	103050	21615	26460	32660	176520	91170	56600	35000	52930	9650	30810	78050	51250	328650	53530	40200	18320	81151	33720	23812	18690	40000	63660	74700	30100	84210	30930	61270	47150	31250	40000	0	2111519			
358	464	Hydrochlorothiazide Tab IP 25mg [464]	24950	2410	820	1000	3500	7400	2300	13000	5000	11100	10000	8000	1700	1000	8000	7200	12800	7100	5100	5100	35600	9320	2650	1700	12400	9500	9900	11000	108000	5400	4100	7300	6700	6600	0	367650			
359	257A	Mannitol Inj IP 20% w/v [257A]	8050	5060	7360	4050	6550	8620	5345	500	700	5670	4117	1086	8535	3470	4575	1255	2275	515	2340	1465	410	2734	85	4720	200	3190	2117	1724	3460	3420	9690	1470	1680	300	0	116758			
360	258	Spirolactone Tab IP 25mg [258]	21300	12350	4600	5200	10600	17800	10200	10000	3000	10000	10000	2810	5300	5500	20000	21700	37400	13150	900	1200	1300	8500	600	2400	500	5400	7200	6000	20100	14200	5400	4900	3300	1500	0	304310			
361	259	Torsemide Tab 10 mg [259]	105900	18500	4400	0	16300	3700	31800	80000	3000	41400	12000	9000	23500	13000	119800	95003	233100	14600	5700	810	2700	45600	10200	2800	13500	29000	63200	13200	74500	16600	41300	7100	2900	0	200	70	200	0	1154913
362	471	Torsemide Inj 10 mg/ml [471]	470	260	0	0	420	10	575	220	50	360	100	160	400	425	0	555	575	780	150	350	110	0	0	102	50	520	690	760	510	290	0	200	70	200	0	9362			
363	574	Spirolactone Tablets IP 50 mg [574]	5450	7930	1100	2400	6860	5800	6200	7500	7200	5200	13000	2150	2550	5000	8000	20800	6810	5000	2500	2000	5900	9200	800	2800	200	2300	9010	8600	7100	5950	2300	5200	600	500	0	183310			
364	585	Ciprofloxacin 0.3 o/e and Dexamethasone 0.1 o/e Ear Drops Ciprofloxacin and Dexamethasone Otic Suspension USP [585]	91550	112000	24550	37620	152010	88650	39250	156550	8000	84649	50000	12020	34950	29520	59600	70700	221875	109560	14150	26550	72410	127160	33700	27430	62950	172690	80825	36250	60000	100900	79920	25310	37700	32380	0	2369489			
365	586	Clotrimazole 1 o/e with Beclomethasone Dipropionate 0.025 o/e Ear Drops [586]	18050	19050	1770	2350	57950	7050	5050	500	4000	22180	3000	1800	9750	2750	4490	1740	4765	7350	2200	4100	10700	7405	3100	2050	7000	11070	10010	4850	10510	3650	4155	2500	2370	2000	0	261265			
366	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]	13625	5540	1650	1050	11180	3550	970	200	3200	17135	1500	1200	4200	1950	1150	1160	1925	3150	200	3300	6600	3690	1250	470	8100	7850	2570	3400	5100	2500	2770	1500	1080	1950	0	126665			
367	589	Ceruminolytic Drops (Wax dissolving ear drops) ParaChlorobenzene 2 o/e, Benzocaine 2.7 o/e, Chlorbutol 5 o/e, Turmentine oil 15 o/e [589]	42030	45416	10525	9980	31760	22000	19955	35490	5000	50330	9000	5195	16180	7305	7485	10250	48345	6085	5090	7925	15220	23780	13010	6525	21380	25325	18554	7240	50015	23015	13860	6670	9660	10294	0	639914			
368	261A	Antacid Liquid, Each 5ml contains Dried Aluminium Hydroxide Gel 250 mg, Magnesium Hydroxide 250mg, Activated polydimethyl siloxane 50mg [261A]	80950	57310	74610	41100	55450	63300	93850	63000	40000	21950	80000	41500	47900	54620	55350	48900	565650	588300	64100	25800	78200	94020	66800	59000	8750	73220	40250	35600	80000	42000	25100	75600	28440	30020	0	2500640			
369	263	Dicyclanide Tab IP 10 mg [263]	2244000	2396300	2987000	1544200	2074400	2318700	1001000	1812100	500000	1313200	1200000	1403000	1179000	1140100	2501000	1940000	2307200	2189700	384000	1089200	527000	889050	674850	836710	800000	884700	1557300	700500	776500	405300	1042500	597500	586200	792500	0	44593710			
370	264	Dicyclanide Inj IP 10 mg/ml [264]	44230	40600	101970	79650	102455	49420	71200	52430	30000	71070	40000	65000	67000	37320	39600	29310	166165	151500	77120	75550	40700	46510	50075	56840	57000	106090	76710	72775	54500	74015	53500	55470	55140	50785	0	2241700			
371	265	Dicyclanide Hydrochloride Oral Solution IP 10mg/ml [265]	115950	153766	42730	18150	114400	51525	29710	40000	20000	122049	35000	12000	42900	28450	20950	26870	78140	58920	22250	49150	40800	42550	51200	34112	27000	61730	61840	37950	146375	65510	30240	27800	26950	134850	0	1901817			
372	438	Dicyclanide Hydrochloride and Activated Dimethicone suspension Each ml contains Dicyclanide Hydrochloride 10mg Activated Dimethicone 40mg [438]	20210	20185	27020	15450	40890	20560	23520	20000	11000	78400	17000	10000	20300	21620	14905	28000	131925	112980	31120	39320	20150	22650	12410	22950	20000	20711	20620	20050	30020	40350	22532	15650	39460	61860	0	1073838			
373	439A	Dicyclanide and Paracetamol Tablets Dicyclanide Hydrochloride 20 mg + Paracetamol 325 mg Tablets [439A]	2797100	2654950	2182500	1479000	2104400	1831500	1206500	2694400	1002000	2144499	1500000	1200000	580400	691700	2105500	2138000	3895500	2457800	602500	1388600	1193100	2278100	1292800	660350	700000	2772000	1904900	713000	1223550	918900	2482250	756000	1051700	1501000	0	56101699			
374	415	Metoclopramide Hydrochloride 10 mg + Domperidone Tab IP 40 mg [415]	196400	306600	138500	40000	228700	106000	95700	500000	41800	523900	174800	220000	29000	55900	105000	336500	311000	282500	67200	50000	90000	160400	75000	68300	70000	132900	183000	45000	254500	113000	323900	137100	52100	152500	0	5667200			
375	414	Hyoscine Butyl bromide Tablets IP 10mg [414]	58000	38100	41250	13400	20300	43300	20800	14710	20200	45100	10000	120000	2000	13300	51000	32100	123600	82600	24000	31500	76600	45700	46600	9100	4000	32950	31800	15000	74000	10200	42310	39600	2700	55100	0	1291120			
376	268	Hyoscine Butylbromide Inj IP 20 mg/ml [268]	27512	17640	4540	2885	10670	15265	10010	7000	3000	29490	4000	20500	5565	11380	5700	6850	36190	7001	21760	5850	10685	10601	5345	9660	4000	15625	10950	13440	12850	12005	5275	34190	2220	10005	0	389659			
377	591	Domperidone and Mefenamic Acid Tablets Domperidone 80 mg and Mefenamic Acid 250 mg [591]	637200	360500	130300	100000	263500	270000	200000	140250	100100	438000	248000	200000	37000	113500	329000	277000	362700	202400	61100	129000	185000	492500	337000	59600	122500	370800	411500	157000	296000	192500	430600	150100	49000	100500	0	7954150			
378	270	Metoclopramide Inj IP 10mg/2ml [270]	144985	239505	52420																																				

No.	Drug Code	Drug Name	Ajmer_Ddw	Alwar_Ddw	Banswara_Ddw	Baran_Ddw	Barmer_Ddw	Bharatpur_Ddw	Bhilwara_Ddw	Bikaner_Ddw	Bundi_Ddw	Chittorgarh_Ddw	Churu_Ddw	Dausa_Ddw	Dholpur_Ddw	Dungarpur_Ddw	Ganganagar_Ddw	Hanuman garh_Ddw	Jaipur_1_Ddw	Jaipur_2_Ddw	Jaisalmer_Ddw	Jalore_Ddw	Jhalawar_Ddw	Jhunjhunu_Ddw	Jodhpur_Ddw	Kareali_Ddw	Kota_Ddw	Nagaur_Ddw	Pali_Ddw	Pratapgarh_Ddw	Rajsamand_Ddw	Sawai Madhopur_Ddw	Sikar_Ddw	Sirohi_Ddw	Tonk_Ddw	Udaipur_Ddw	Misc. Demand	Total Demand	
411	279	Biphasic Isophane Insulin Inj IP (30 % soluble Insulin and 70 % isophane Insulin) 40 IU/ml(R-DNA Origin) [279]	32102	23441	14995	8670	45025	13495	13868	79875	9046	10730	40000	5051	3575	9825	75010	74960	16581	17646	8210	13303	11881	27857	40652	9746	9142	81130	28326	5684	18110	13895	26898	23670	2855	2915	0	818359	
412	294	Isophane Insulin Inj IP 40 IU /ml [294]	553	501	470	0	565	505	1304	300	95	515	400	500	20	272	300	150	1063	2076	687	543	731	783	40	60	300	2090	876	1310	1025	1580	541	362	455	500	0	21472	
413	300	Insulin Injection IP (Soluble Insulin/Neutral Insulin Injection)40 IU/ml(r-DNA origin) [300]	2892	1988	365	260	2570	615	1168	300	450	3900	500	932	300	897	737	200	1633	2161	1007	583	2181	2357	50	920	500	2155	1548	1020	1040	2300	1751	2842	975	993	0	44990	
414	287	Glibenclamide Tab IP 5 mg [287]	65890	47010	19675	7850	29000	32910	25000	5000	13350	9960	25000	22740	4400	17630	90200	20460	216600	53612	34200	38710	35811	76270	6200	1950	20000	53010	54300	20460	34705	10005	25610	31100	12770	39100	0	1200488	
415	288	Gliclazide Tab IP 40 mg [288]	27870	89950	15475	5700	116305	25610	28100	76200	5320	55650	27000	22040	10000	9610	201200	45610	216050	89212	16050	20430	51011	47670	2600	1900	8000	44910	43200	33960	89900	11405	59010	27400	17450	30000	0	1571798	
416	289	Glimperide Tab IP 2 mg [289]	1610950	1218700	392500	253100	384205	564500	236500	2500000	259250	512850	600000	182380	130200	211400	3032000	1205800	2885200	1321512	146710	139460	425201	885870	1285900	84600	715900	1257100	510900	78850	664700	293900	817500	252400	267350	238000	0	25591488	
417	290	Glimperide Tab IP 1mg [290]	1236850	439410	272000	150550	269705	253310	222200	2000000	224800	425850	300000	179840	50900	193810	1437500	265800	1646600	811762	137210	188940	320700	648170	703200	76200	450800	500010	390500	87450	564800	207100	481310	184000	250000	215200	0	15786497	
418	291	Glipizide Tab IP 5mg [291]	15282	44610	12000	4250	146105	59100	28500	6000	7090	108350	95000	30072	8000	8820	191200	48050	312000	71562	27210	20250	148400	84420	4400	1140	21900	72700	70405	26900	160100	29500	52610	45700	29350	50400	0	2041376	
419	295	Metformin Tab IP 500 mg(Film Coated) [295]	4316700	2027700	627700	410400	1124500	1125550	1015000	2700000	593100	1104350	700000	492310	164500	436500	3363000	1694000	4858800	2144802	393000	405810	1047000	1623400	1878100	245600	1273800	2115500	1027400	185000	1643700	678300	1933300	506900	477520	718200	0	45051342	
420	297	Pioglitazone Tab IP 15 mg [297]	459300	73700	8200	20400	59500	6200	37000	100000	22500	46500	51701	22800	7500	7000	88100	52500	120200	60800	17100	15500	34100	52500	16800	7400	22000	49100	44105	13500	312000	22200	23600	70700	21000	20500	0	1986006	
421	451	Metformin Hydrochloride(Sustained Release Tablets IP 500 mg [451])	298100	178000	16700	17300	14200	103700	114000	400000	67800	170000	95000	31600	23700	31000	260000	225000	323000	168500	33100	9000	343500	63500	149200	11100	69000	188800	94600	21000	100000	67700	436100	22600	44500	28000	0	4219300	
422	452	Gliclazide and Metformin Hydrochloride Tablets USP (Gliclazide 5 mg, Metformin Hydrochloride 500 mg) [452]	78600	164600	17600	5000	153600	89800	50000	5000	7200	193200	150000	25400	8500	60000	426000	172000	85100	68300	26100	9000	147000	82400	14100	3600	40000	69100	71600	82000	228000	49200	120600	50100	12200	65000	0	2629900	
423	453	Glibenclamide and Metformin Hydrochloride (SR) Tablets Glibenclamide 5 mg, Metformin Hydrochloride 500 mg (Sustained Release) [453]	127100	33100	33400	5000	22000	79400	48000	7500	20700	129000	125000	24200	7000	33000	253000	179000	45600	47600	6000	20100	140200	133400	1100	1150	40000	48100	37800	83000	162000	15300	90300	77700	16100	44000	0	2135850	
424	454	Metformin HCL (Sustained Release) and Glimperide Tab Metformin HCL (Sustained Release) 500mg, Glimperide 1mg [454]	1648500	265500	192000	199000	130000	471000	232000	800000	91500	518000	250000	91800	69000	142000	522000	385000	341000	208500	68500	136000	227000	294000	374200	82300	172000	386100	379600	70500	625000	147000	851000	102200	180000	206000	0	10858200	
425	455	Metformin Hydrochloride (Sustained Release) and Glimperide Tablets (Metformin Hydrochloride(Sustained Release) 500 mg, Glimperide 2mg) [455]	622000	329500	116100	368000	146000	375000	237000	800000	76000	412000	300000	101000	73000	38000	950000	772000	332000	313500	48500	94000	222000	390500	425200	76600	140000	536100	487600	67000	562000	166560	979600	96000	203500	238000	0	11096760	
426	456	Glimperide, Pioglitazone and Metformin Hydrochloride (Sustained release) Tablets Each Tablet contains Glimperide 2mg, Pioglitazone 15 mg, Metformin Hydrochloride (Sustained Release) 500 mg [456]	822500	199800	103700	118500	190000	285000	584000	700000	105000	454000	267400	200300	69500	46000	995000	940000	445000	383500	28500	67000	212000	481000	918600	79600	242000	322700	188100	73000	462000	133500	1111500	166100	63200	93500	0	11591500	
427	603	Gliclazide and Metformin Tablets (Gliclazide 80 mg and Metformin HCL 500 mg) [603]	34600	46800	7100	6000	20500	32700	39700	2500	4000	133000	40000	17000	11500	20000	262100	173000	16500	46100	6000	3500	54500	32200	2700	1810	14000	24200	23900	52000	128000	14100	56600	27100	10500	7500	0	1371710	
428	604	Glucagon for Injection USP 1 mg/ml [604]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0
429	280	Carbamazepine Tabs IP 5 mg (Film Coated) [280]	4800	3950	500	2000	1200	1400	2000	1000	200	2100	2500	1300	1000	1500	13000	11100	3400	3700	2010	4200	300	1800	200	400	0	3800	1300	2200	5000	1800	0	1100	1500	0	0	0	82260
430	281	Carboprost Tromethamine Injection Each ml contains Carboprost 0.25 mg/ml [281]	1100	600	3600	1100	2700	1000	2800	0	3000	6500	1150	1000	5300	3550	2000	150	100	50	300	400	0	600	0	2350	0	3150	4500	550	3400	50	0	300	1000	200	0	52500	
431	282	Clomifene Tab IP 25 mg [282]	2000	100	100	0	100	500	0	1000	200	1000	1200	1000	100	500	1500	1000	1000	100	100	100	0	0	0	0	0	2300	0	300	3200	2000	0	100	0	0	0	0	19400
432	283	Clomifene Tab IP 50 mg [283]	2000	400	100	500	1000	100	500	0	1000	4000	1000	200	1000	0	0	1000	1000	1000	100	100	0	3000	0	200	0	3300	1000	500	3200	10000	0	100	0	0	0	0	36300
433	284	Conjugated Estrogen Tabs USP 0.625 mg. [284]	2140	410	320	0	400	0	200	1450	3110	600	2050	400	0	0	1000	1100	1620	200	400	1200	500	0	200	500	2500	2600	3200	800	4500	100	5000	250	400	0	0	0	37150
434	285	Dinoprostone Cream/ Gel 0.5 mg Dinoprostone In Syringe [285]	1627	30	590	550	1874	1060	305	50	540	2860	350	500	100	1300	80	20	1020	5005	550	385	130	535	710	475	15	540	915	550	510	320	0	550	900	210	0	25156	
435	286	Ethinylestradiol Tabs IP 50 mcg [286]	900	1310	430	0	5950	1100	200	1650	110	2000	1650	0	0	0	100	1800	4050	1100	1500	2200	1700	0	200	1000	1300	2060	1100	2100	2500	350	100	300	500	0	0	39260	
436	293	Hydroxyprogesterone Inj IP 250mg /ml [293]	3480	11155	2730	1110	1490	1270	2750	3615	8000	1400	5270	9300	1920	1450	80	9280	2560	335	675	2050	2265	150	9700	2000	6075	3220	900	5950	1830	1942	950	1670	1810	0	109482		
437	296	Norethisterone Tab IP 5 mg [296]	20150	10250	2450	8200	20100	10000	3500	8650	3050	47700	9000	4750	5100	6300	6100	3100	139100	20400	4000	4700	5700	6300	6600	9300	6000	20010	30300	3700	20400	20700	7600	5800	10100	5500	0	494610	
438	298	Progesterone Inj 200 mg/ 2ml [298]	1385	1590	630	1220	925	1460	400	100	1025	1750	1500	1070	1500	1570	1650	70	3360	3000	800	605	1000	885	205	1520	500	870	670	460	1175	920	620	820	940	1010			

No.	Drug Code	Drug Name	Ajmer_Dd	Ahwar_Dd	Banswara_Dd	Baran_Dd	Barnmer_Dd	Bharatpur_Dd	Bhilwara_Dd	Bikaner_Dd	Bundi_Dd	Chittorgarh_Dd	Churu_Dd	Dausa_Dd	Dholpur_Dd	Dungarpur_Dd	Ganganagar_Dd	Hanuman garh_Dd	Jaipur1_Dd	Jaipur2_Dd	Jaisalmer_Dd	Jalore_Dd	Jhatawar_Dd	Jhunjhunu_Dd	Jodhpur_Dd	Karauli_Dd	Kota_Dd	Nagaur_Dd	Pali_Dd	Pretapgarh_Dd	Rajsaman_Dd	Sawai Madhopur_Dd	Sikar_Dd	Sirahi_Dd	Tonk_Dd	Udaipur_Dd	Misc. Demand	Total Demand		
544	362	Multiple Electrolytes and Dextrose Injection Type III IP Electrolyte M Injection (I.V.) [362]	5578	3593	15485	840	18540	3346	22200	5550	6032	3385	900	2478	7505	9632	664	5742	5198	1074	1250	2324	11720	1288	1390	438	2700	5702	6110	5548	3250	4870	1659	12748	3640	1940	0	184317		
545	383	Potassium Chloride Inj. 0.15 gm/ml [363]	1370	380	490	20	222	250	430	190	100	710	360	160	350	330	305	245	296	395	140	325	330	457	250	140	10	1821	775	250	310	535	180	50	560	180	0	12916		
546	384	Potassium Chloride Oral Solution U.S.P. 500mg/ 5ml [384]	1205	235	0	1020	210	85	1050	20	30	250	120	50	100	200	0	225	120	695	115	170	230	92	100	70	150	321	930	410	1165	215	20	20	240	800	0	10663		
547	385	Sodium Chloride and Dextrose Injection IP (0.9 o/e + 5 o/e) [385]	96442	142370	253200	111123	201280	175040	129370	98877	60484	176300	97000	106141	79864	103028	92290	61146	264502	146826	35524	74293	69386	50506	90720	111465	52380	158332	131983	49920	120262	61429	87716	72390	95360	78633	0	3729582		
548	386	Sodium Chloride Inj IP 500 ml [386]	84006	109955	77170	33429	96511	96601	48415	77943	35684	99178	35000	29547	13798	36089	53886	48068	233950	56487	18148	55768	67018	87023	99256	34708	31650	127303	62838	40844	50096	72202	74756	48564	60013	60364	0	2278268		
549	621	Sodium Chloride Injection IP 100 ml [621]	44580	36094	66200	31300	49700	40400	22028	100000	19950	132100	25000	36100	21600	47100	40700	35100	58900	37500	3600	34200	20800	24110	25600	19600	21710	83458	64150	9000	37500	17760	43784	25980	10800	25276	0	1311660		
550	575	Finasteride Tablets IP 5 mg [575]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0	
551	576	Tamsulosin HCl Tablets/capsule 0.4 mg [576]	46000	3000	1000	0	15200	0	20100	0	3000	80000	3000	1000	30200	0	80000	7000	40200	1000	2000	500	0	10000	0	2000	0	2200	17000	5000	23000	5000	2000	500	1000	0	0	400900		
552	577	Terazosin Tab USP 1 mg [577]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0
553	578	Terazosin Tablets USP 2 mg [578]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0
554	579	Flavoxate Tablets IP/BP 200 mg (Coated Tablet) [579]	60850	28010	1150	9100	61500	8200	19700	15000	11800	53600	30230	30000	4200	1700	14700	14700	34300	4400	2000	6500	7710	16500	20700	7400	600	20700	38900	4700	33000	3000	22100	3500	1700	3600	0	595750		
555	541	Bethahistine Tab IP 8 mg [541]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0
556	542	Bethahistine Tab IP 16 mg [542]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0
557	543	Cinnarizine Tablets IP 25 mg [543]	350800	132500	54100	116200	179700	47000	94000	200000	107000	290000	90950	74700	32400	60300	51500	121500	314000	50000	25300	43200	79400	117700	117700	37200	32000	254200	138500	50000	120000	41100	60900	94100	650000	47800	0	4275750		
558	544	Cinnarizine Tablet IP 75 mg [544]	179600	55200	39600	43000	48600	73000	40100	70000	42500	137000	53820	40300	6200	25700	70000	50200	257500	50200	50200	12100	18500	80400	32300	78400	19200	12000	31000	38200	34500	23500	13600	29200	41200	25000	15600	0	1787220	
559	653	Methyl Cobalamine Tablet 1500mcg [653]	48300	171200	22600	34000	56100	184700	21200	300000	17600	200000	6000	1050	39000	14000	192500	722500	213600	84000	12500	59500	18400	36800	79000	9100	15500	49800	43400	140000	50000	8100	82000	15500	23500	13000	0	2984450		
560	652	Methyl Cobalamine Tablet 500mcg [652]	51800	172200	22600	8000	11060	44700	17700	200000	37100	391200	4000	2000	7150	3700	180000	657000	147600	46100	12500	89000	10700	29400	70500	4600	6500	27000	38600	141000	80000	7600	61100	16500	18000	9200	0	2626110		
561	676	Vitamin D3 Oral Solution Syrup 60000 IU [676]	109295	151345	3750	12760	27630	39445	975	51960	5145	16800	5000	1000	10150	16330	45877	6430	73740	22420	41500	28640	17071	22290	10610	26025	26255	12685	17905	18750	44230	64085	5660	14315	57485	0	1034120			
562	387	Ascorbic Acid Tab IP 500 mg [387]	771050	1355600	127400	478950	364450	923500	449800	786400	260600	390200	700000	350600	290800	153400	1440550	936200	2763900	1380110	103150	441700	530700	990500	410350	261300	430900	698700	722300	309500	385500	212000	1282100	311500	351630	509280	0	21884620		
563	388	Calcium Gluconate Inj IP 10% (IV use) [388]	6695	4547	660	1198	5330	5506	5932	1230	2246	4980	6000	2181	2970	3480	1996	3185	6750	2717	3816	7115	3570	4107	286	1927	3357	24730	11620	4030	10730	4685	1761	2175	1820	4737	0	158069		
564	441	Calcium and Vitamin D3 Suspension (Each 5 ml contains Calcium Carbonate equivalent to elemental Calcium 250 mg, Vitamin D3 125 IU) [441]	281735	511170	76800	104210	165210	230000	59050	112000	61550	107900	95000	73850	110200	112400	100000	245800	1124350	195500	41800	60150	118150	299650	125130	129500	209250	180500	167210	40650	190520	162300	475890	80830	152510	199150	0	6399915		
565	390	Ferrous Sulphate with Folic Acid Tab IP Each film coated Tab. Containing Dried Ferrous Sulphate IP-equiv 100 mg Elemental Iron and Folic Acid IP 0.5 mg [390]	5943100	10439000	4029000	3353500	5912000	6243000	4350200	6425000	2744000	4768000	6244500	2913100	3403500	3908000	7275000	5465000	10749300	4187000	1109000	2499000	3044800	5060700	3462250	2453100	4366000	5526000	5601500	2026500	4921500	3654000	6142000	1609000	2094000	4856500	0	156798050		
566	391	Ferrous Sulphate with Folic Acid Tab (Paediatric) IP Each film coated Tab. Containing Dried Ferrous Sulphate IP-equiv 20mg Elemental Iron and Folic Acid IP-100 mcg [391]	456030	1653700	838550	717500	1608800	1665500	323000	2223500	231100	601500	1000000	251100	537500	1213700	601000	1572500	2019000	400810	193400	813600	1049200	386400	566900	250800	676100	1476900	1065400	1031500	300000	881500	669000	258000	533900	1613900	0	29681290		
567	392	Folic Acid Tab IP 5 mg [392]	2784200	3728950	888500	878300	1098000	1138600	634700	2600000	649500	1345300	1050000	595102	528000	612600	1298700	2171000	4542000	2036500	240000	807650	1039000	1567300	1003600	834200	1345000	1678700	1232792	548700	937000	685800	1379700	658520	772000	930700	0	44240614		
568	448	Iron and Folic Acid Suspension. Each 5ml contains Ferrous Fumarate equivalent to elemental iron 100mg, Folic Acid 500 mcg [448]	89752	495520	96500	160500	266010	317500	64550	496400	29550	141350	80000	92810	106700	32700	101800	169280	415850	79150	34650	163100	232901	133750	105000	168000	167500	225000	174120	47100	250050	181900	127708	29050	50600	388350	0	5716701		
569	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, Nicotinamide 10mg, Pyridoxine HCL 1mg, Cyanocobalamin 1mcg, Lysine HCL 10mg [393]	90770	169730	61550	31950	107230	111650	40980	37710	25170	44200	40000	21900	31750	23970	38920	31220	217760	82100	10050	45260	88300	37000	55680	35720	60000	127600	53210	29500	100000	58550	24840	34720	18300	102810	0	2090100		
570	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 Nicotinamide-25mg Folic Acid-0.2 mg [394]	4873300	5015000	1249800	2084200	2799770	3782600	1216600	6000000	1299000	3624500	2100000	1361000	1027000	560250	4470000	3822400	9577050	4088100	476250	1053600	1705900	2798000	2933700	970200	1761700	4267900	2577700	968000	2905200	1447050	3579700	1032500	860300	2015200	0	90297470		
571	409	Vitamin A Paediatric Oral Solution IP (Vitamin A Concentrate Oil IP) Each ml Contains Vitamin A 100000 IU [409]	6480	59681	3500	4130	46261	10170	505	28158	4751	4960	5500	1100	3790	13952	2748	1980	371923	9377	2975	4385	11885	3270	7921	3832	11000	29480	14											

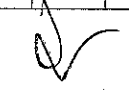
No.	Drug Code	Drug Name	Ajmer_Ddw	Alwar_Ddw	Banswara_Ddw	Baran_Ddw	Bharatpur_Ddw	Bhilwara_Ddw	Bikaner_Ddw	Bundi_Ddw	Chittorgarh_Ddw	Churu_Ddw	Dausa_Ddw	Dholpur_Ddw	Dungarpur_Ddw	Ganganagar_Ddw	Hanuman garh_Ddw	Jalpur_Ddw	Jaipur2_Ddw	Jaisalmer_Ddw	Jalore_Ddw	Jhalawar_Ddw	Jhunjhunu_Ddw	Jodhpur_Ddw	Karauli_Ddw	Kota_Ddw	Nagaur_Ddw	Pali_Ddw	Pratapgarh_Ddw	Rajsaman_d_Ddw	Sawal Madhopu r_Ddw	Sikar_Ddw	Sirohi_Ddw	Tonk_Ddw	Udaipur_Ddw	Misc. Demand	Total Demand				
599	R2	Absorbable Surgical Suture (Sterile Catgut) BP/USP Needled Suture Chromic(1/2 Cir RB Needle 20 mm Length 76 cm) Size -3/0 [R2]	1800	360	0	0	120	360	650	0	600	600	572	12	144	440	0	350	725	500	120	0	0	60	0	300	62	60	0	700	1060	2240	0	0	0	0	11835				
600	R3	Absorbable Surgical Suture (Sterile Catgut) BP/USP Needled Suture Chromic(1/2 Cir RB Needle 30 mm Length 76 cm) Size -2/0 [R3]	8975	7260	2632	3669	1120	3910	4940	0	2152	5930	2400	1576	1394	2925	3090	349	2608	2974	340	240	3240	2774	1692	4414	1270	2581	4836	147	1500	5161	1312	7960	60	1256	0	96689			
601	R4	Absorbable Surgical Suture (Sterile Catgut) BP/USP Needled Suture Chromic(1/2 Cir RB Needle 30 mm Length 76 cm) Size -1/0 [R4]	5742	10311	1600	2305	1620	2586	1760	100	1782	5500	3600	503	590	165	8762	819	4040	1574	340	832	2750	1090	2484	2304	600	1692	8944	275	2000	3333	1227	4860	0	2780	0	88870			
602	R5	Absorbable Surgical Suture (Sterile Catgut) BP/USP Needled Suture Chromic(1/2 Cir RB Needle 40mm Length 76 cm) Size -1/0 [R5]	3600	120	0	0	240	60	2200	0	24	10050	4800	4800	2024	0	500	2860	0	100	120	12	0	8400	0	1900	0	2170	1740	1200	1500	60	1000	10000	14400	0	0	73880			
603	R6	Absorbable Surgical Suture (Sterile Catgut) BP/USP Needled Suture Chromic(3/8 Cir RB Needle 30 mm Length 76 cm) Size-2/0 [R6]	2600	0	0	0	120	24	0	0	12	1000	0	1200	144	0	0	600	0	500	60	12	0	60	0	380	0	770	440	0	1200	300	100	0	0	0	0	9522			
604	R7	Absorbable Surgical Suture (Sterile Catgut) BP/USP Needled Suture Chromic(1/2 Cir RB Needle 45 mm Length 100 cm) Size-1 [R7]	14154	13266	1659	16614	5775	10997	24639	13171	5809	33589	9000	8941	10045	3888	12264	485	11364	7857	1306	1788	5592	15104	8620	9144	2500	4896	29806	1897	2032	6325	8968	15607	5815	6430	0	329347			
605	R8	Absorbable Surgical Suture (Sterile Catgut), Needled Suture Chromic Size-3/0 (3/8 Cir RCutting Needle 26mm, Length 76 cm) [R8]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0		
606	R9	Absorbable Surgical Suture (Synthetic) Sterilised Needled(Braided) Coated Polyglactin /Polyglycolic Acid / Poly(Glycolide-co-L-lactide)Size - 3/0 1/2Cir RB Needle 20mm length 70 cm [R9]	1000	0	0	60	120	0	0	0	60	0	120	720	24	240	100	0	8	500	120	12	0	60	0	0	0	360	0	0	300	260	1000	0	0	0	0	0	5064		
607	R10	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]	0	0	0	120	720	60	0	0	300	0	120	0	0	240	0	0	360	500	60	12	0	120	0	120	0	750	240	0	0	240	1030	0	350	0	0	0	5352		
608	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]	180	0	0	240	340	60	0	0	3000	2000	0	0	0	1440	0	0	0	500	60	12	0	120	0	180	0	370	240	0	240	240	1030	0	0	0	0	0	10252		
609	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]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0	
610	R13	Absorbable Surgical Suture (Synthetic) Sterilised Needled(Braided) Coated Polyglactin /Polyglycolic Acid / Poly(Glycolide-co-L-lactide)Size-1 1/2 Cir RB Needle40mm length 90 cm [R13]	120	0	0	1200	870	60	0	0	3600	0	0	600	0	1200	0	0	2400	500	0	12	0	600	0	440	0	610	120	1500	0	440	7000	500	240	0	0	0	22012		
611	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]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0	
612	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]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0
613	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]	0	60	0	0	120	24	0	0	360	500	300	0	0	0	0	0	5	500	0	12	0	120	0	0	0	1610	120	0	50	24	0	500	360	0	0	0	4655		
614	R17	Absorbable Surgical Suture (Synthetic) Sterilised Needled(Braided) Coated Polyglactin /Polyglycolic Acid / Poly(Glycolide-co-L-lactide)Size-17/0(1/2 Cir RB Needle 40mm length 90 cm) [R17]	500	0	0	120	120	24	0	0	3000	0	0	0	0	0	0	0	0	500	0	12	0	600	0	0	0	2160	120	50	360	24	1700	500	0	0	0	0	9790		
615	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]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0
616	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]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0
617	R79	B.B Silk suture (3/8 Cir RB Needle 16mm, Length 76 cm Size 5/0 (Details in RC) [R79]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0
618	R78	B.B Silk suture (3/8 Cir RB Needle 20mm, Length 76 cm size 4/0 (Details in RC) [R78]	24	0	0	0	240	240	0	0	0	24	0	120	0	0	0	0	0	500	0	200	0	0	0	60	0	180	0	0	300	24	0	0	0	0	0	0	0	1912	
619	R20	NON ABSORBABLE SURGICAL SUTURE, STERILISED NEEDLED BLACK BRAIDED Silk Size 3/0(1/2 Cir RB Needle 20mm, Length 76 cm) [R20]	24	0	0	72	0	120	1200	0	60	600	0	0	24	1440	0	60	732	50	480	100	0	24	0	96	0	132	0	0	0	84	360	100	0	0	0	0	5758		
620	R21	NON ABSORBABLE SURGICAL SUTURE, STERILISED NEEDLED BLACK BRAIDED SILK Size 3/0(3/8Cir Reverse Cutting Needle 26mm, Length 76 cm) [R21]	9719	9913	6959	9940	21398	11827	21845	18000	1592	4821	9600	3285	2740	3487	7125	2179	17155	9027	2728	9325	6909	9799	11896	13657	2000	14171	11698	1679	8406	3256	9586	5858	7019	10413	0	298612			
621	R22	NON ABSORBABLE SURGICAL SUTURE, STERILISED NEEDLED BLACK BRAIDED Silk Size 2/0(3/8Cir Reverse Cutting Needle 45mm, Length 76 cm) [R22]	1790	840	7200	3600	2500	720	9000	0	1200	20550	1800	2400	6024	4080	2200	5040	2900	100	480	1500	0	2400	0	5000	0	4440	1660	1000	4200	120	8122	3000	4600	0	0	108666			
622	R23	NON ABSORBABLE SURGICAL SUTURE, STERILISED NEEDLED POLYAMIDE MONOFILAMENT BLACK (NYLON) Size 8/0 (3/8 Cir Micropoint Round Body ,6mm Length 39 cm) [R23]	0	0	0	0	0	0	0	0	0	600	0	0	24	0	0	0	0	100	0	100	0	0	0	0	0	72	0	0	0	12	0	0	24	0	0	952			
623	R24	NON ABSORBABLE SURGICAL SUTURE, STERILISED NEEDLED POLYAMIDE MONOFILAMENT BLACK (NYLON)Size 3/0 (3/8 Conventional Cutting Needle 16mm Length 70 cm) [R24]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0	
624	R25	NON ABSORBABLE SURGICAL SUTURE, STERILISED NEEDLED POLYAMIDE MONOFILAMENT BLACK (NYLON)Size 4/0 (3/8 Conventional Cutting Needle 19mm Length 60 cm.) [R25]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0	

Like  27/9/2022  

No.	Drug Code	Drug Name	Ajmer_Ddw	Alwar_Ddw	Banswara_Ddw	Baran_Ddw	Barmer_Ddw	Bharatpur_Ddw	Bhilwara_Ddw	Bikaner_Ddw	Bundi_Ddw	Chittorgarh_Ddw	Churu_Ddw	Dausa_Ddw	Dholpur_Ddw	Dungarpur_Ddw	Ganganagar_Ddw	Hanumanagar_Ddw	Jaipur_Ddw	Jaipur2_Ddw	Jaisalmer_Ddw	Jalore_Ddw	Jhalawar_Ddw	Jhunjhunu_Ddw	Jodhpur_Ddw	Karauli_Ddw	Kota_Ddw	Nagaur_Ddw	Pali_Ddw	Pratapgarh_Ddw	Rajsamand_Ddw	Sawai Madhopur_Ddw	Sikar_Ddw	Sirohi_Ddw	Tonk_Ddw	Udampur_Ddw	Misc. Demand	Total Demand			
625	R26	NON ABSORBABLE SURGICAL SUTURE,STERILISED NEEDLED MONOFILAMENT BLACK (NYLON)Size 5/0(3/8 Cir slim blade Cutting Needle 15mm Length 70 cm) [R26]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0				
626	R27	NON ABSORBABLE SURGICAL SUTURE,STERILISED NEEDLED MONOFILAMENT BLACK (NYLON)Size 2/0 (3/8 Cir R Cutting Needle 45mm Length 70 cm) [R27]	100	5200	0	36	3000	720	3600	0	120	50	2360	0	1224	360	100	0	2170	100	120	100	0	960	0	600	0	550	1120	120	560	4000	9000	4900	1200	0	0	42370			
627	R28	NON ABSORBABLE SURGICAL SUTURE,STERILISED NEEDLED MONOFILAMENT BLACK (NYLON)Size 1/0 (3/8 Cir R Cutting Needle 45mm Length 70 cm) [R28]	100	60	0	0	600	300	0	0	50	300	0	144	600	0	0	1440	1000	120	0	0	600	0	600	0	572	120	360	560	3000	7000	500	2400	0	0	20426				
628	R29	NON ABSORBABLE SURGICAL SUTURE,STERILISED NEEDLED MONOFILAMENT POLYPROPYLENE BLUE Size 5/0(1/2 Cir RB 13 mm Needle,Length 75cm) Double Arm [R29]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0			
629	R30	NON ABSORBABLE SURGICAL SUTURE,STERILISED NEEDLED MONOFILAMENT POLYPROPYLENE BLUE Size 6/0(3/8Cir RB Taper point double needle 9.3mmLength 60 cm) [R30]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0		
630	R31	NON ABSORBABLE SURGICAL SUTURE,STERILISED NEEDLED MONOFILAMENT POLYPROPYLENE BLUE Size 7/0 (3/8Cir RB Double 8mm Needle, Length 70cm) [R31]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0		
631	R32	NON ABSORBABLE SURGICAL SUTURE,STERILISED NEEDLED MONOFILAMENT POLYPROPYLENE BLUE Size 5/0(3/8Cir RB 16 mm Needle, Length 70 cm) [R32]	0	0	0	0	120	0	0	0	12	0	0	0	0	0	0	0	100	0	0	0	0	0	0	0	0	10	0	0	0	24	0	0	0	0	0	266			
632	R33	NON ABSORBABLE SURGICAL SUTURE,STERILISED NEEDLED MONOFILAMENT POLYPROPYLENE BLUE Size 1/0(1/2 Cir RB Needle 30mm Length 90 cm) [R33]	120	0	0	0	120	120	0	0	48	50	24	120	0	120	0	60	0	100	120	0	0	120	0	240	0	216	260	240	360	360	0	0	120	0	0	2918			
633	R34	NON ABSORBABLE SURGICAL SUTURE,STERILISED NEEDLED MONOFILAMENT POLYPROPYLENE BLUE Size 1(1/2 Cir RB Heavy Needle 45mm Length 90 cm) [R34]	0	600	0	0	200	180	0	0	12	120	120	1800	0	1200	0	24	20	100	24	0	0	120	0	200	0	146	160	0	360	400	500	500	120	0	0	6906			
634	R35	NON ABSORBABLE SURGICAL SUTURE,STERILISED NEEDLED MONOFILAMENT POLYPROPYLENE BLUE Size 5/0(1/2 Cir RB Double Needle 17mm Length 90 cm) [R35]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0		
635	R36	NON ABSORBABLE SURGICAL SUTURE,STERILISED NEEDLED MONOFILAMENT POLYPROPYLENE BLUE Size 4/0 (1/2 Cir Tapercut Double Needle 17mm Length 70 cm) [R36]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0	
636	R37	NON ABSORBABLE SURGICAL SUTURE,STERILISED NEEDLED MONOFILAMENT POLYPROPYLENE BLUE Size 3/0 (1/2 Cir RB Needle 25mm, Length 90 cm) Double Arm [R37]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0	
637	R38	NON ABSORBABLE SURGICAL SUTURE,STERILISED NEEDLED MONOFILAMENT POLYPROPYLENE BLUE Size 2/0 (1/2 Cir RB Needle 30mm, Length 90 cm) [R38]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0	
638	R39	NON ABSORBABLE SURGICAL SUTURE,STERILISED NEEDLED MONOFILAMENT POLYPROPYLENE BLUE Size 3/0 (1/2 Cir Tapercut Needle 17mm Length 75 cm) Double Arm [R39]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0	
639	R40	NON ABSORBABLE SURGICAL SUTURE,STERILISED NEEDLED MONOFILAMENT POLYPROPYLENE BLUE Size 2/0(1/2 Cir Tapercut needle,25 mm Length 90 cm) Double Arm [R40]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0	
640	R41	NON ABSORBABLE SURGICAL SUTURE,STERILISED NEEDLED MONOFILAMENT POLYPROPYLENE BLUE Size 6/0(3/8 Cir Conventional Cutting PC-3Needle 15mm Length 60cm) [R41]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0
641	R42	NON ABSORBABLE SURGICAL SUTURE,STERILISED NEEDLED MONOFILAMENT POLYPROPYLENE BLUE Size 6/0(3/8 Cir RB 13mm Needle, Length 90 cm Double Arm [R42]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0
642	R43	NON ABSORBABLE SURGICAL SUTURE,STERILISED NEEDLED MONOFILAMENT POLYPROPYLENE BLUE Size 4/0(1/2 Cir RB needle 16 mm Length 70 cm) [R43]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0
643	R44	NON ABSORBABLE SURGICAL SUTURE,STERILISED NEEDLED MONOFILAMENT POLYPROPYLENE BLUE Size 3/0(3/8 Cir Cutting Needle 25mm length 45 cm) [R44]	0	0	0	0	120	60	0	0	12	1200	0	0	0	0	0	0	0	100	120	0	0	0	0	0	0	1050	0	0	360	360	0	0	480	0	0	3862			
644	R45	NON ABSORBABLE SURGICAL SUTURE,STERILISED NEEDLED MONOFILAMENT POLYPROPYLENE BLUE Size 1 (1/2 Cir RB Heavy 40mm, length 90 cm) [R45]	0	0	0	0	60	0	0	24	170	0	0	0	0	0	200	0	0	100	24	0	0	0	0	120	0	66	60	0	100	100	600	0	0	0	0	1626			
645	R46	NON ABSORBABLE SURGICAL SUTURE,STERILISED NEEDLED MONOFILAMENT POLYPROPYLENE BLUE Size 1 (1/2 Cir Reverse Cutting, 45 mm Needle length 100 cm) [R46]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0	
646	R47	NON ABSORBABLE SURGICAL SUTURE,STERILISED NEEDLED MONOFILAMENT POLYPROPYLENE BLUE Size 8/0 (3/8 Cir RB, 8mm Double Needle, Suture Length of 70cm) [R47]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0
647	R48	NON ABSORBABLE SURGICAL SUTURE,STERILISED NEEDLED MONOFILAMENT POLYPROPYLENE BLUE Size 4/0 (1/2 Circle Tapercut 13mm Double Needle 70cm) [R48]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0
648	R49	NON ABSORBABLE SURGICAL SUTURE,STERILISED NEEDLED MONOFILAMENT POLYPROPYLENE BLUE Size 5/0 (1/2 Circle CC 13mm Needle, Suture Length of 70cm) DOUBLE ARM [R49]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0
649	R50	NON ABSORBABLE SURGICAL SUTURE,STERILISED NEEDLED MONOFILAMENT POLYPROPYLENE BLUE Size 2/0 (1/2 Circle Tapercut Needle 17mm Suture Length of 90cm) Double Arm [R50]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0

late 21/24 mika vijifafamu

No.	Drug Code	Drug Name	Almer_Dd	Alwar_Dd	Banswara_Ddw	Baran_Dd	Barmer_Dd	Bharatpur_Ddw	Bhilwara_Ddw	Bikaner_Ddw	Bundi_Dd	Chittorgarh_Ddw	Churu_Dd	Dausa_Dd	Dholpur_Ddw	Dungarpur_Ddw	Ganganagar_Ddw	Hanumanagar_Ddw	Jaipur1_Dd	Jaipur2_Dd	Jaisalmer_Ddw	Jalore_Dd	Jhalawar_Ddw	Jhunjhunu_Ddw	Jodhpur_Ddw	Karauli_Dd	Kota_Dd	Nagaur_Dd	Pali_Dd	Pratapgarh_Ddw	Rajsamand_Ddw	Sawai Madhopur_Ddw	Sikar_Dd	Sirohi_Dd	Tonk_Dd	Udaipur_Ddw	Misc. Demand	Total Demand		
650	R51	NON ABSORBABLE SURGICAL SUTURE, STERILISED NEEDLED MONOFILAMENT POLYPROPYLENE BLUE Size 3/0 (1/2 Cir RB Needle 25mm, Suture Length of 75cm) Double Arm [R51]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0		
651	R52	NON ABSORBABLE SURGICAL SUTURE, STERILISED NEEDLED Polybutylate/Silicon Coated Polyester Braided green/ blue Size 4/0, 1/2 Cir Tapercut, 17 mm Double Needle, length 75 cm [R52]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0
652	R53	NON ABSORBABLE SURGICAL SUTURE, STERILISED NEEDLED Polybutylate / Silicon Coated Polyester Braided White Size 2/0 (1/2 Cir Tapercut, 17 mm Double Needle, length 90 cm) [R53]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0
653	R54	NON ABSORBABLE SURGICAL SUTURE, STERILISED NEEDLED Polybutylate / Silicon Coated Polyester Braided Green/Blue Size 2/0 (1/2 Cir Tapercut, 17 mm Double Needle, length 90 cm) [R54]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0
654	R55	Non absorbable surgical suture sterilized needled 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]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0
655	R56	Non absorbable surgical suture sterilized needled 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]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0
656	R57	NON ABSORBABLE SURGICAL SUTURE, STERILISED NEEDLED Coated Polyester Braided (Green / Blue) with Size 3/0 1/2 Circle Tapercut Double Needle 25mm, Suture Length 90 cm [R57]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0
657	R75	NON ABSORBABLE SURGICAL SUTURE, STERILISED NEEDLED POLYAMIDE MONOFILAMENT BLACK (NYLON) Size 10/0 (3/8 Cutting spatulated Edge Needle, Double arm Needle 6 mm, Suture length 30-42 cm [R75]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0
658	R61	ABSORBABLE SURGICAL SUTURES, STERILISED NEEDLED POLYGLYCAPRONE/ Polyglyconate, MONOFILAMENT SUTURES Size 2/0 (1/2 Circle Oval RB Needle 26mm Needle, Suture Length of 70cm) [R61]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0
659	R62	ABSORBABLE SURGICAL SUTURES STERILISED NEEDLED MONOFILAMENT POLYGLYCAPRONE / Polyglyconate, Size 3/0 (1/2 Circle Oval RB Contrast Needle 26mm, suture length 70cm) [R62]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0
660	R63	ABSORBABLE SURGICAL SUTURES STERILISED NEEDLED Monofilament Polyglycaprone / Polyglyconate Size 4/0 (1/2 Circle Cutting 16mm Needle, suture length 70cm) [R63]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0
661	R64	ABSORBABLE SURGICAL SUTURES STERILISED NEEDLED Monofilament Polyglycaprone / Polyglyconate Size 3/0 (3/8 Circle Cutting 25mm Needle, Suture Length of 70cm) [R64]	0	0	0	0	500	0	0	0	0	0	0	0	0	200	500	0	100	24	0	0	0	0	0	0	0	146	0	0	250	24	0	0	0	0	0	1744		
662	R65	Absorbable Surgical Suture (Synthetic) Sterilised Needled Suture Monofilament Polydioxanone Violet Size 1 (1/2 Circle Reverse Cutting 50 mm Length 90cm) [R65]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0	
663	R66	Absorbable Surgical Suture (Synthetic) Sterilised Needled Suture Monofilament Polydioxanone Violet Size 2/0 (1/2 Circle RB 31mm Needle, Length 70cm) [R66]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0
664	R67	Absorbable Surgical Suture (Synthetic) Sterilised Needled Suture Monofilament Polydioxanone Violet Size 1/0 (1/2 Circle RB 30mm Needle, Length 70cm) [R67]	60	0	60	0	12	0	0	0	0	0	0	0	240	1000	0	0	100	24	100	0	0	0	0	300	0	30	120	0	500	120	0	0	0	0	0	2666		
665	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]	3906	7884	8630	1122	112	10370	9696	600	3624	14032	6600	9994	12250	2480	5014	5027	2037	2500	148	210	1630	2704	264	188	511	7582	6416	653	560	5451	1626	5570	12076	1210	0	152677		
666	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]	15461	2476	8520	232	700	6510	6276	610	3474	2942	1200	1672	19450	1530	3214	12	5811	2000	244	310	980	1380	0	48	866	3334	3332	353	960	2548	6012	3570	7852	1105	0	114584		
667	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]	15486	2676	870	62	208	1834	3096	600	620	224	1800	2415	370	315	620	274	1751	1500	244	800	1480	870	120	348	170	2296	1236	98	560	1302	3756	1370	3850	705	0	53926		
668	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]	14146	1332	604	505	120	878	3216	600	124	482	900	2414	200	75	3205	0	431	2000	160	250	1420	884	142	336	500	2110	1644	52	560	1017	2537	570	3654	20	0	47088		
669	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]	3426	2134	707	120	340	638	3096	600	1060	582	1200	1244	320	75	2275	0	331	2000	280	300	420	624	252	532	234	2453	1168	52	1120	717	1861	520	290	70	0	31041		
670	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]	2920	429	48	0	440	398	1296	600	574	106	300	599	870	85	0	28	927	500	220	240	880	606	252	92	196	1384	740	52	560	174	417	700	4850	100	0	21583		
671	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]	3760	801	60	0	220	572	1296	600	998	246	360	6029	310	35	0	0	363	500	160	160	1420	1612	324	527	146	1916	1150	652	1120	104	699	300	4750	100	0	31290		

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No.	Drug Code	Drug Name	Ajmer_Ddw	Alwar_Ddw	Banswara_Ddw	Baran_Ddw	Barmer_Ddw	Bharatpur_Ddw	Bhilwara_Ddw	Bikaner_Ddw	Bundi_Ddw	Chittorgarh_Ddw	Churu_Ddw	Dausa_Ddw	Dholpur_Ddw	Dungarpur_Ddw	Ganganagar_Ddw	Hanuman garh_Ddw	Jaisalmer_Ddw	Jalore_Ddw	Jhalawar_Ddw	Jhunjhunu_Ddw	Jodhpur_Ddw	Karauli_Ddw	Kota_Ddw	Nagpur_Ddw	Pali_Ddw	Pratapgarh_Ddw	Rajsamand_Ddw	Sawai Madhopur_Ddw	Sikar_Ddw	Sirohi_Ddw	Tonk_Ddw	Udaipur_Ddw	Misc. Demand	Total Demand		
672	S96.A	Close wound drainage device under negative pressure (closed wound suction unit) Size of below 200 ml, catheter size 16 (Details in RC) [S96.A]	0	0	150	0	70	20	600	0	30	20	20	100	20	50	0	150	10	0	0	0	0	0	250	20	25	600	10	0	50	0	0	0	2445			
673	S96.B	Close wound drainage device under negative pressure (closed wound suction unit) Size of below 200 ml, catheter size 18 (Details in RC) [S96.B]	0	0	0	0	50	20	0	0	30	20	0	20	20	60	0	0	100	10	0	0	0	0	0	250	30	10	0	10	0	50	0	0	685			
674	S87.a	Foldable Intra Ocular lense with Injector (Details in RC) 11 to 17.5 [S87.a]	0	0	0	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30			
675	S87.b	Foldable Intra Ocular lense with Injector (Details in RC) 18 to 24 [S87.b]	50	300	0	0	50	200	700	0	200	400	0	0	0	0	70	0	700	0	0	0	500	0	0	0	0	0	0	0	0	0	0	0	0	3170		
676	S87.c	Foldable Intra Ocular lense with Injector (Details in RC) 24.5 to 28.5 [S87.c]	0	0	0	0	0	30	700	0	10	10	0	0	0	0	0	0	0	0	0	0	0	0	0	50	0	0	0	0	0	0	0	0	800			
677	S102	Foleys Catheter No. 14 [S102]	5184	542	1593	883	1050	880	370	0	702	695	650	177	1675	850	1914	372	1299	1325	1735	1255	4185	956	1295	680	150	3844	1842	1560	300	1230	834	684	857	1662	0	43240
678	S103	K-90 Catheter [S103]	2370	200	2000	50	1600	1500	500	0	3000	26000	1800	0	7000	3000	200	0	600	100	500	3000	0	80	0	2510	0	3110	2200	2600	5300	5200	1300	5000	200	1000	0	81920
679	S100	Oxygen Mask (Adult) [S100]	810	200	5000	20	2505	600	3020	0	100	150	360	500	700	3500	100	1350	210	1000	500	2000	0	210	0	660	3600	150	500	1100	100	5000	500	100	0	0	34365	
680	S101	Oxygen Mask (Pediatric) [S101]	610	70	500	20	550	500	1010	0	100	100	200	200	400	3100	50	35	205	100	200	3000	0	20	0	810	2050	200	100	200	75	2000	200	100	0	0	16915	
681	S99.P	Sanitary Napkin Beltless With Wings (Details in RC) [S99.P]	183150	141266	0	401610	300200	212860	50930	527212	81925	60350	219415	10100	128450	139450	184470	70600	428910	244961	59850	66060	420156	124090	0	116350	124200	225140	123331	32050	91115	60970	135608	32020	10700	396705	0	5404204
682	S88.a	Standard PAMA Intra Ocular Lenses (Details in RC) 11 to 17.5 [S88.a]	0	375	0	0	0	20	200	0	0	10	0	5	100	0	150	500	0	0	0	0	0	0	20	0	0	10	150	100	20	0	25	0	50	0	1735	
683	S88.b	Standard PAMA Intra Ocular Lenses (Details in RC) 18 to 24 [S88.b]	250	4500	0	0	50	100	900	0	150	200	3100	50	400	170	1400	0	1700	0	0	0	500	0	0	160	150	500	60	0	25	500	50	0	0	16915		
684	S88.c	Standard PAMA Intra Ocular Lenses (Details in RC) 24.5 to 28.5 [S88.c]	200	50	0	0	0	20	300	0	10	0	0	5	300	0	150	0	0	0	0	0	0	0	0	50	10	100	100	20	0	25	0	0	0	1340		
685	S86.a	Surgical Cap Disposable (For Surgeons)(Details in RC) [S86.a]	19280	15368	18590	820	3030	29270	4960	31997	27530	18540	10000	1452	6640	11950	12565	11250	29915	29405	10855	15150	27701	26040	14810	13600	4905	26222	26895	7445	30000	12982	9481	14540	5370	18855	0	547413
686	S1	Absorbable Gelatin Sponge 60 x 50 x 10mm (Details in RC) [S1]	100	1000	100	0	170	10	300	0	50	2200	100	0	100	600	100	250	140	1000	150	100	0	205	0	220	0	550	10	30	100	0	0	50	50	0	0	7685
687	S2	Absorbent Cotton Wool IP 500 gm [S2]	20040	18247	37340	15575	42715	11653	12410	178924	24030	22179	21497	7844	9175	15750	26885	22630	26439	23507	4512	11620	17800	25830	2060	9295	24785	3194	19088	8465	20000	17906	21980	28209	16375	56125	0	824084
688	S3	Asepto Syringe with Transparent Bulb Sterile, 60 ml [S3]	0	0	0	0	15	10	10	0	0	100	50	0	10	5	0	11	5	100	10	20	0	0	5	0	10	5	0	55	5	0	100	0	0	0	526	
689	S4	Blood Administration Set Blood Transfusion Set (Details in RC) [S4]	28205	6210	6635	20370	9500	11000	31225	100	8610	30801	15000	4745	10060	620	11030	16300	3315	1157	4100	5200	310	6160	700	5350	500	10965	9040	8030	13460	4290	20260	21010	5360	140	0	329758
690	S5	Gloves Size 6.5 Inches(Disposable Sterile Surgical Rubber Gloves)(Details in RC) [S5]	141616	173720	479960	109850	136855	237470	115905	205636	61090	270610	78740	72844	69510	208585	152530	44350	139500	148965	18530	39950	60770	67280	69890	86400	44675	148400	113880	50250	179775	83610	140425	89800	82440	295410	0	4419221
691	S6	Gloves Size 7 Inches(Disposable Sterile Surgical Rubber Gloves)(Details in RC) [S6]	194225	288384	424960	87200	284175	387090	113100	224094	60190	261060	90370	100934	146260	230175	195550	118320	251705	159665	57500	110410	59070	150500	111670	100130	48020	201400	197060	68350	138230	102185	153700	195900	76770	279380	0	5667732
692	S7	Gloves Size 7.5 Inches(Disposable Sterile Surgical Rubber Gloves)(Details in RC) [S7]	124355	235825	275270	71010	562850	196870	124210	225224	60130	175885	90370	100475	95610	151600	151295	124380	223565	113515	42380	105930	61621	129870	117245	60120	46115	865200	150625	50730	151545	94965	220255	174200	57100	271210	0	5701550
693	S8.a	Suction Catheter, Sterile, Size: FG 5 (Details in RC) [S8.a]	7766	345	0	434	3042	471	125	6752	115	1195	108	625	780	561	263	686	2929	1265	1235	906	1521	807	1510	2206	150	2857	2881	550	500	1265	849	808	1402	1500	0	48409
694	S8.b	Suction Catheter, Sterile, Size: FG-6 (Details in RC) [S8.b]	6351	356	0	474	3362	451	135	2142	100	1275	105	492	295	442	292	246	1302	1221	1160	686	1511	465	2026	1991	290	2392	2741	440	500	1145	1201	1888	2597	2397	0	42471
695	S8.c	Suction Catheter, Sterile, Size: FG-8 (Details in RC) [S8.c]	3616	438	36	504	5752	330	125	2627	30	2051	232	920	305	419	325	1156	1387	1500	1985	1041	1567	1038	1735	2973	100	3279	2328	660	500	4780	2811	435	1497	1500	0	49962
696	S8.d	Suction Catheter, Sterile, Size: FG-10 (Details in RC) [S8.d]	2851	0	0	926	3302	378	95	2982	60	3366	120	570	80	319	128	127	577	1000	1530	782	886	389	520	623	100	2502	3189	450	500	1352	689	855	589	1149	0	32986
697	S8.e	Suction Catheter, Sterile, Size: FG-12 (Details in RC) [S8.e]	4587	635	0	916	1172	288	160	1427	20	1081	337	548	215	129	108	667	422	1000	428	787	776	429	356	409	100	1532	1597	415	505	752	463	236	459	672	0	23628
698	S8.f	Suction Catheter, Sterile, Size: FG-14 (Details in RC) [S8.f]	3862	534	0	404	1017	473	195	1207	30	666	169	570	45	101	414	332	751	1000	550	685	976	339	920	1002	0	1792	1031	280	517	452	1125	256	399	987	0	23081
699	S8.g	Suction Catheter, Sterile, Size: FG-16 (Details in RC) [S8.g]	2914	1359	0	504	1452	588	275	1489	180	206	200	662	95	267	455	437	302	1000	570	788	931	386	100	1162	100	3702	902	380	1062	1892	1406	796	1312	1332	0	30126
700	S8.h	Suction Catheter, Sterile, Size: FG-18 (Details in RC) [S8.h]	2547	1217	0	474	1019	513	275	1589	115	210	200	552	105	241	398	237	494	1000	590	766	781	359	120	1763	200	1822	932	260	1000	1002	181	856	997	1252	0	24067
701	S8.i	Suction Catheter, Sterile, Size: FG-20 (Details in RC) [S8.i]	2432	760	0	354	572	403	0	1532	53	305	100	182	80	114	74	187	279	1000	390	628	661	309	500	1238	50	724	470	380	1005	602	189	265	457	1172	0	17467
702	S8.j	Suction Catheter, Sterile, Size: FG-22 (Details in RC) [S8.j]	2527	260	0	344	824	328	220	1442	50	70	90	412	130	161	89	152	231	600	270	667	451	204	75	1230	100	1892	469	320	525	672	169	242	352	1032	0	16600
703	S9.a	Catheter, Size 8(Foleys Balloon Catheter Sterile, 2 way for Urinary Drainage, Single Use, Silicon coated natural Latex material)(Details in RC) [S9.a]	3892	343	0	407	901	761	107	0	150	211	50	345	60	141	249	122	522	469	350	807	1171	379	595	248	260	897	1043	470	200	722						

No.	Drug Code	Drug Name	Ajmer_Ddw	Alwar_Ddw	Banswara_Ddw	Baran_Ddw	Barmer_Ddw	Bharatpur_Ddw	Bhilwara_Ddw	Bikaner_Ddw	Bundi_Ddw	Chittorgarh_Ddw	Churu_Ddw	Dausi_Ddw	Dholpur_Ddw	Dungarpur_Ddw	Ganganagar_Ddw	Hanuman garh_Ddw	Jaipur1_Ddw	Jaipur2_Ddw	Jaisalmer_Ddw	Jaore_Ddw	Jhalawar_Ddw	Jhunjhunu_Ddw	Jodhpur_Ddw	Karauli_Ddw	Kota_Ddw	Nagaur_Ddw	Pali_Ddw	Pratapgarh_Ddw	Rajsaman d_Ddw	Sawai Madhopu r_Ddw	Sikar_Ddw	Sirohi_Ddw	Tonk_Ddw	Udaipur_Ddw	Misc. Demand	Total Demand
720	S15.d	Sterile Disposable (Single Use) Teflon/PTFE I.V. Cannula with Integrated 3 Way stop cock.Size 22G (Details In RC) [S15.d]	325955	273685	135025	130660	147390	167105	122345	77550	69375	252840	79000	88727	294970	96745	97770	79960	141120	45336	27060	35204	100000	70820	28530	345300	30000	144870	98420	16515	104900	67440	115697	72995	97910	78725	0	4064254
721	S15.e	Sterile Disposable (Single Use) Teflon/PTFE I.V. Cannula without port Size 24G (Details In RC) [S15.e]	55269	37365	25764	69410	97305	121423	31480	70000	22595	75405	29500	23497	97295	43655	27695	42200	50885	28451	13550	21601	33745	22200	9270	136600	28345	56855	40037	14995	55438	86405	30972	34215	29225	39515	0	1604162
722	S16	Mucus Extractor Sterile(Details In RC) [S16]	71515	17178	53911	21224	18437	19665	54835	22222	11050	63400	4200	4422	11680	32480	25441	14335	18412	12372	14145	18869	8776	6535	18480	12297	500	43040	30155	25225	20000	9075	19980	67660	5135	38060	0	814711
723	S17.b	Nasal Oxygen Set, Twin Bore All Sizes Paediatrics (Details In RC) [S17.b]	2696	2215	0	179	2577	673	277	4246	345	918	50	361	2400	1659	100	0	1430	1797	1152	820	1305	823	0	1039	100	1814	1062	598	0	3150	1511	2015	686	2057	0	40075
724	S17.a	Nasal Oxygen Set, Twin Bore All Sizes Adult (Details In RC) [S17.a]	2652	2344	1819	145	2057	1588	597	2665	0	913	450	652	455	2483	1018	1000	1029	2243	1477	1352	1136	1334	0	828	100	1832	1901	1032	0	3255	2681	2425	1522	1611	0	46597
725	S18	Paper Adhesive Plaster 1 Inch X 9.0 mts (with cutter) Non woven adhesive tape [S18]	57067	76029	30158	20800	88550	53732	26828	139685	4205	44322	20600	28462	50198	16048	30746	34028	67329	52535	9670	16994	29744	29233	12988	56975	15832	52404	28356	13297	60025	49759	30571	54230	24204	49102	0	1374706
726	S20	Paper Adhesive Plaster 3 Inch X 9.0 mts (with cutter) Non woven adhesive tape [S20]	13325	7600	9600	4970	6520	17880	22690	3050	9920	32450	5790	9730	5980	6600	7200	7870	12688	30700	3050	3774	9040	8792	5160	7870	1000	17946	9700	5100	20834	8620	28320	20600	10450	28232	0	403051
727	S21	Plaster of Paris Bandage 15cm X 2.7 mts/Roll [S21]	18512	5484	11994	8408	4977	9070	8010	9122	4929	14480	11971	6092	2260	3040	4365	12089	18712	38416	2070	1891	2311	7547	500	2390	500	17802	16576	1925	14834	8620	8900	10020	4385	3800	0	296002
728	S22	Plaster of Paris Bandage 10cm X 2.7mts [S22]	6960	4278	1122	5160	2220	7160	8000	3000	3200	12535	6694	5040	2120	2200	3470	8099	12922	10745	1600	500	1930	4490	410	1570	250	10804	8670	680	7810	6830	7160	5000	5505	870	0	169024
729	S23.a	Ryles Tube / Nasogastric Tube Size: 10(Details In RC) [S23.a]	2903	639	252	187	1396	449	52	265	0	1072	300	791	20	314	330	0	5323	527	2862	663	1476	445	656	425	270	1305	682	315	501	510	565	751	410	853	0	27551
730	S23.b	Ryles Tube / Nasogastric Tube Size: 12(Details In RC) [S23.b]	2587	737	252	109	966	312	52	252	0	495	200	761	85	255	620	0	5355	391	2423	458	691	197	470	575	200	1826	949	451	505	935	418	256	285	608	0	24676
731	S24.a	Ryles Tube / Nasogastric Tube Size:14 (Details In RC) [S24.a]	4020	729	0	279	1398	422	104	2132	141	700	200	811	1155	205	648	277	973	559	2364	446	526	287	238	825	200	1446	909	456	306	745	281	220	300	713	0	25003
732	S24.b	Ryles Tube / Nasogastric Tube Size: 16 (Details In RC) [S24.b]	4912	4465	1227	2259	1436	2583	1227	2887	393	3912	1050	1146	1665	1094	2359	4747	2206	672	2622	506	1780	1652	4225	1670	250	4843	2051	2055	2066	1605	3452	971	1155	1248	0	72591
733	S24.c	Ryles Tube / Nasogastric Tube Size: 18 (Details In RC) [S24.c]	4600	3904	1117	754	1456	5648	748	2489	402	1472	1200	616	3125	240	2640	412	1224	942	2457	473	835	1514	212	1670	485	4491	1419	975	2032	2340	2698	2373	490	653	0	58106
734	S25.a	Scalp Vein Set (Disposable) Size 18G (Details In RC) [S25.a]	3455	11040	846	0	1435	18765	340	10615	200	574	1200	995	0	3025	500	4215	6770	22486	2407	551	1336	2381	905	2710	200	9890	1799	990	2800	11175	4265	1025	230	975	0	130100
735	S25.b	Scalp Vein Set (Disposable) Size 20G (Details In RC) [S25.b]	6463	13995	1275	0	3335	39397	1525	19170	500	4395	10000	910	1950	4635	14755	5450	23355	43446	3747	1041	1266	12999	2495	3287	200	19890	3304	1935	7247	11715	34945	1165	1100	4260	0	305152
736	S25.c	Scalp Vein Set (Disposable) Size 22G (Details In RC) [S25.c]	39207	21975	340	0	13595	73855	4345	38190	2062	4886	15000	5971	13450	13300	23525	34700	56360	59910	7747	2875	6060	28930	15925	16582	500	48280	7592	2690	7670	35535	69795	2015	14090	11285	0	698242
737	S25.d	Scalp Vein Set (Disposable) Size 24 G (Details In RC) [S25.d]	41260	9820	620	0	14265	52915	2595	18010	500	3190	10000	4600	5500	11250	21710	35710	16285	21971	5987	2195	5060	14460	7050	11222	1070	19255	3289	2645	8620	29180	19330	1955	7540	15000	0	424259
738	S26	Syringe 2 ml Hypodermic with Needle attached 24G,Sterile,Single Use Disposable(Details In RC) [S26]	914194	1535700	1119005	805710	1422200	1932620	554000	742620	678300	1897600	500000	600000	685500	404900	810100	659500	1444900	657660	179900	529200	724800	1021750	651550	603000	643610	1215700	975405	555950	1074705	836720	1220350	454600	425600	1333480	0	30011829
739	S27	Syringe 5 ml Hypodermic with Needle attached 24G,Sterile,Single Use Disposable(Details In RC) [S27]	1848554	2247900	1820000	1105210	2150600	3409600	906250	1200000	1346000	2109000	753000	666600	1297400	665300	1002700	982500	1905100	1149310	299000	670300	902100	1384600	1025050	1272400	878500	2046500	1379350	751000	1509710	1351200	1757800	576900	798200	1711540	0	44875174
740	S28	Syringe 10 ml Hypodermic with Needle attached 22G,Sterile,Single Use Disposable(Details In RC) [S28]	754814	648670	367310	753560	632760	753600	252750	239880	313900	895400	240000	346460	207070	253420	317420	326000	582542	326160	117300	285200	349000	295480	418160	244770	338600	788760	631920	86650	789926	357600	549320	306300	286300	400000	0	14457902
741	S29	Syringe 20 ml Hypodermic with Needle attached 22G,Sterile,Single Use Disposable(Details In RC) [S29]	9670	3770	3600	1050	4350	4500	4070	6500	6570	13620	1500	4760	11400	3505	2250	19200	25750	12900	1900	1770	2950	5540	3400	3510	5600	32620	5000	3620	37100	6170	2985	3220	2660	60000	0	317010
742	S30.a	Surgical Blade Sterile, Size 11(Details In RC) [S30.a]	13961	11049	516	6531	20986	7640	5713	25160	6940	7547	5500	2200	8990	13540	8318	3447	18088	18739	2902	10130	10410	12475	5207	9557	6676	68226	15248	2061	10063	6972	12225	3317	10370	22456	0	393060
743	S30.b	Surgical Blade Sterile, Size 15(Details In RC) [S30.b]	11581	10649	615	3875	10611	6771	1544	19940	5960	3948	8000	2075	1085	8258	3799	5780	10468	7885	1410	10680	6990	10115	3615	7658	6906	54644	8680	1726	10123	3644	4655	3327	3395	12306	0	272426
744	S30.c	Surgical Blade Sterile, Size 22(Details In RC) [S30.c]	27923	13998	767	8110	28112	19640	9392	11945	11292	16966	8000	4210	7971	11321	7219	8735	18396	8689	1172	8565	7500	22246	10384	5998	5596	40610	13911	2886	10592	13877	30393	6804	9481	12307	0	425008
745	S31	Suture Needles Curved 1/2 Circle Round Body Assorted Size 11-15(Details In RC) [S31]	1297	760	635	0	450	1267	1147	220	660	672	50	100	40	340	0	0	2139	2248	312	690	642	375	475	220	50	410	425	40	0	592	99	105	40	210	0	16710
746	S32	Suture Needles Curved 1/2 Circle Round Body Assorted Size 1-5(Details In RC) [S32]	807	760	325	0	400	755	155	170	50	750	100	120	40	280	0	0	2339	1258	322	660	422	165	575	230	50	1430	315	30	2070	2362	302	5	40	360	0	17647
747	S33	Suture Needles Curved 1/2 Circle Round Body Assorted Size 16-20(Details In RC) [S33]	842	660	150	0	300	267	313	70	100	422	50	120	25	55	0	55	1134	1258	127	670	542	264	525	134	50	770	265	10	0	342	233	5	20	180	0	10958
748	S34	Suture Needles Curved 1/2 Circle Round Body Assorted Size 6-10(Details In RC) [S34]	822	660	170	60	300	475	405	320	50	520	50</																									

No.	Drug Code	Drug Name	Ajmer_Ddw	Alwar_Ddw	Banswara_Ddw	Baran_Ddw	Bharatpur_Ddw	Bhilwara_Ddw	Bikaner_Ddw	Bundi_Ddw	Chittorgarh_Ddw	Churu_Ddw	Dausa_Ddw	Dholpur_Ddw	Dungarpur_Ddw	Ganganagar_Ddw	Hanuman garh_Ddw	Jalpur1_Ddw	Jalpur2_Ddw	Jaisalmer_Ddw	Jalore_Ddw	Jhalarwar_Ddw	Jhunjhunu_Ddw	Jodhpur_Ddw	Karauli_Ddw	Kota_Ddw	Nagaur_Ddw	Pali_Ddw	Pratapgarh_Ddw	Rajsaman d_Ddw	Sawai Madhopur_Ddw	Sikar_Ddw	Sirohi_Ddw	Tonk_Ddw	Udaipur_Ddw	Misc. Demand	Total Demand	
780	S44	Endotracheal Tube, Cuff - size 9 (Details in RC) [S44.1]	115	0	20	0	20	10	25	10	20	15	73	0	0	12	52	340	382	40	110	115	40	110	25	30	22	17	0	420	30	200	25	15	0	0	2093	
781	S45	Tracheostomy Tube, Plain - All Sizes (Details in RC) [S45]	0	0	20	0	0	10	0	50	10	0	50	0	0	10	0	0	100	20	5	0	0	0	0	5	10	5	0	0	0	10	25	0	0	0	330	
782	S46	Tracheostomy Tube (PVC), Cuffed - All Sizes (Details in RC) [S46]	0	0	0	0	5	10	0	50	0	0	50	0	0	0	0	0	100	20	0	0	20	0	5	0	5	10	5	0	0	300	25	0	0	0	605	
783	S47.a	Abdominal Drain Kit (with Collection Bag 2000 ml Size 24 (Details in RC) [S47.a])	0	200	120	10	50	10	65	0	35	50	350	100	50	0	100	125	100	10	5	0	100	0	10	0	525	45	0	0	100	300	25	100	0	0	2615	
784	S47.b	Abdominal Drain Kit, Sterile, Having drainage catheter and Collection Bag (2000 ml) Size 28 (Details in RC) [S47.b]	25	20	120	0	0	10	50	0	35	500	30	100	0	60	0	700	125	100	20	5	0	100	0	10	0	510	35	100	0	50	200	25	0	0	2930	
785	S47.c	Abdominal Drain Kit, Sterile, Having Drainage Catheter and Collection Bag (2000 ml) Size 32 (Details in RC) [S47.c]	25	0	0	0	0	10	50	0	50	200	0	100	100	0	0	200	25	100	20	5	0	0	0	10	0	520	20	10	0	10	200	0	0	0	1655	
786	S48	Corrugated Drainage Sheet - All sizes (Details in RC) [S48]	0	0	0	20	70	10	5	0	65	100	30	0	100	0	0	215	0	100	20	5	0	30	0	20	0	520	40	10	10	5	50	0	0	0	1425	
787	S73	Polypropylene Nonabsorbable Synthetic Surgical Mesh 7.6cm X 15cm OR 7.5cm X 15cm [S73]	340	180	60	50	200	10	200	0	12	10	30	0	30	10	0	150	50	100	50	5	0	40	0	20	0	300	150	100	200	50	50	0	0	0	2397	
788	S74	Polypropylene Nonabsorbable Synthetic Surgical Mesh 15 cm X 15 cm [S74]	40	0	60	0	0	10	0	0	24	10	30	0	30	10	0	10	50	100	10	5	0	0	0	20	0	220	50	100	100	0	0	0	50	0	925	
789	S79	Sterilized Umbilical Cotton Tape Width 3 mm, Length 75 cm (Details in RC) [S79]	5802	5127	22397	242	11787	6467	2452	0	2227	2624	6000	205	980	7735	4186	0	9373	4213	4667	1475	6351	2509	6920	5135	500	13481	12802	2430	0	3342	137	1365	760	23831	0	177612
790	S80	Bone Wax Sterilised [S80]	0	0	20	0	10	0	0	0	10	0	0	0	0	0	0	0	50	0	5	10	0	0	0	0	10	0	0	0	0	0	0	5	0	0	120	
791	S81	Temporary Cardiac Pacing Wire (Electrode) Sterile 1/2 Cir, Tapercut, 26 mm; Reverse cutting 60 mm [S81]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	0
792	S82	Skin Graft Knife Blade (Sterile) & Handle (Details in RC) [S82]	10	0	10	5	10	20	0	0	10	5	0	0	0	0	0	10	0	100	100	10	0	0	20	0	25	10	10	10	10	50	25	5	0	0	470	
793	S84.a	K Wire, length 375 mm; 1mm (Details in RC) [S84.a]	500	0	0	50	100	100	50	0	20	0	10	0	10	0	0	0	200	100	0	10	0	0	0	0	20	0	100	50	25	200	10	100	20	0	1675	
794	S84.b	K Wire, length 375 mm; 1.6mm (Details in RC) [S84.b]	500	0	0	50	100	100	50	0	25	20	10	0	10	25	0	200	200	100	0	10	0	0	0	0	10	100	100	50	100	0	10	200	20	0	1990	
795	S84.c	K Wire, length 375 mm; 1.8mm (Details in RC) [S84.c]	500	0	0	50	100	100	50	0	20	50	10	0	10	25	0	200	200	100	0	10	0	0	0	0	10	200	5	50	100	0	10	300	20	0	2120	
796	S85	Face Mask, Disposable (Details in RC) [S85]	97970	87075	60900	41860	106550	148690	49250	73215	21735	125555	48000	40580	62895	54915	60420	49880	155058	97007	35947	35970	65620	61815	47625	50650	35885	151100	77265	18970	141850	43425	40065	36750	34660	103190	0	2362342
796	S86	Surgical Cap, Disposable (For Nurses) (Details in RC) [S86]	29790	26920	92465	17750	32330	27520	8920	23175	15350	46310	10300	16426	21175	23775	31475	23400	30770	27647	22397	21879	30041	23350	7225	20570	4535	41365	39520	14975	30450	21280	12875	26810	7180	16905	0	846755
796	S89	Disposable Sterile Surgical Rubber Gloves Size 8 Inches (Details in RC) [S89]	22490	27525	10875	4055	67005	18571	6610	1000	1090	26721	4500	4040	1600	23492	14910	5100	50040	54147	11222	9300	13851	12260	4880	17850	6000	35590	13285	6515	24092	22540	9305	7540	1780	19440	0	559221
799	S90.a	Rubber Examination gloves, Non-Sterile, Extra small (Details in RC) [S90.a]	61191	16930	59257	7063	78355	36821	9235	11415	27810	59680	10200	20475	11450	43705	28672	7655	7715	37436	47142	19320	37211	12692	9510	15350	6000	75720	18545	9621	50915	29555	6836	10110	6225	61940	0	951757
800	S90.b	Rubber Examination gloves, size small (Details in RC) [S90.b]	103311	21180	54007	30713	43705	48621	23040	40865	33160	81241	15000	36380	11400	33555	42697	8585	69130	71967	32162	18680	18001	11576	12410	27975	3000	26535	42695	9720	79555	24260	20981	15810	6650	43930	0	1162497
801	S90.c	Rubber Examination gloves, size Medium (Details in RC) [S90.c]	264391	54850	137994	87663	152750	80321	76745	26815	30000	197241	105000	40000	131400	80055	62182	101505	174493	142812	31762	31080	32761	37423	82503	145910	15000	127525	84075	15670	80715	93328	41796	20050	14835	204635	0	3005285
802	S90.d	Rubber Examination gloves made of natural rubber latex, Non-Sterile, Size Large (Details in RC) [S90.d]	67991	14800	55779	7612	161275	56031	46511	26215	15800	47444	80500	36105	106800	21810	44931	17385	17520	57967	23032	24845	17301	26401	28112	55570	3000	61945	50970	10370	69950	18910	32806	18910	8055	46490	0	1381183
803	S91	Pressure Monitoring Line / High Pressure Extension Line (Details in RC) [S91]	150	0	0	0	10	0	0	0	0	0	0	0	0	0	250	0	100	0	100	0	0	0	5	0	100	0	5	100	1000	20	5000	0	0	0	6840	
804	S92	Urine Collecting Bag for new born / Paediatric Urine Collection Bag, capacity 100ml (Details in RC) [S92]	20	0	120	0	70	100	100	0	0	120	0	100	100	0	100	20	50	500	20	50	0	0	0	0	0	100	50	150	200	320	0	100	0	0	0	2390
805	S93	Umbilical Catheter for new born, all Sizes - (Details in RC) [S93]	705	2700	140	0	50	250	0	50	0	90	30	0	12	20	35	150	5140	10250	110	1550	3220	121	510	120	50	16010	245	80	750	1010	10	130	45	60	0	43643
806	S94	Umbilical cord clamp (Details in RC) [S94]	92695	69596	206070	44912	139550	65141	60390	72610	39900	76725	45500	28050	63940	43285	49952	43920	71270	46229	25370	48700	39040	25156	59943	42865	20885	79970	58910	33890	38020	50790	27190	54400	35270	67285	0	1923419
807	S95	Absorbable Oxidized Regenerated Cellulose 2 x 3 Topical Absorbable Haemostatic Bactericidal Property (Details in RC) [S95]	0	0	0	0	30	10	50	0	0	0	0	0	0	0	5	0	0	0	10	0	0	0	0	0	0	0	0	10	0	50	0	0	0	0	0	195
808	S97	T-tube for common bile duct drainage, Length 20x60 cm, Size - (Details in RC) [S97]	0	0	0	0	0	10	2	0	20	0	0	0	0	0	0	0	50	0	5	0	5	0	10	0	0	0	0	0	0	0	0	0	0	0	0	122
809	S98	Bone Cement [S98]	20	0	0	0	100	0	5	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	10	0	10	0	10	0	0	165
810	S99.A	Sanitary Napkin Beltless (Details in RC) [S99.A]	83935	135550	171540	151790	99400	177701	68190	600000	26800	38880	138100	1000	211710	52931	118550	132500	226220	204536	24800	35310	349257	74421	110830	142950	20810	142260	95920	30405	102455	137085	104210	24700	86670	155580	0	4276998
811	S99.B	Sanitary Pads Belt Type (Details in RC) [S99.B]	68560	103820	132770	105840	203400	102888	45220	0	20365	50830	87100	14950	77900	85590	50580	45900	107860	100995	23600	36960	60551	54270	67910	104130	9950	303570	112380	23060	53520	101445	79970	15960	52590	118570	0	2623004
812	S19	Paper Adhesive Plaster 2 inch X 9.0 mts (with cutter) Non Woven Adhesive Tape [S19]	31585	21082	17625	19286	31043	21897	27539	31346	14594	46969	14200	9707	10186	11785	26946	13466	4000																			