

ØØI Ø	v k s k f / k d k u k e		e k g d s v l r e a m i y ç / k v k s k f / k d h e k = k
1	2		3
1	Tab.	Antacid	77500
2	"	Ciprofloxacin 500m.g.	0
3	"	Cefexime 100 m.g.	0
4	"	Cefexime 200 m.g.	2000
5		Ethinalestradiol	11400
6	"	DiclofelacSod.50m.g.	60800
7	"	Ethemsylate 250m.g.	19000
8	"	Fluconazole150m.g	4800
9	"	Calcium gluconate 500 m.g.	64000
10	"	Folicacid 5 m.g.	6300
11	"	Ferrous sulphate 200 m.g.	89000
12	"	Livofoxacin 500 m.g.	0
13	"	Paracetamol 500 m.g.	133700
14	"	Norflox and tinidazole	0
15	"	Nemosulide 100 m.g.	0
16	"	Rabeprazole 20mg	0
17	"	Amoxycillin & clavulanate pot.375m.g.	0
18	"	Amoxycillin & clavulanate pot.200m.g.	9900
19	"	Cephlexin 500 m.g.	0
20		Amlodopine	0
21		ElementalCalcium150m.g.(TripplenAcal)	0
22	"	Cetirizine	12500
23	"	C.p.m.	0
24	"	D.E.C.100 m.g.	6550
25	"	Frusamide	800
26	"	Glibenclamide	0
27	"	Isosorbide monorate 20 m.g.	0
28	"	Mebendazole	0
29	"	Mesoprosal	0
30	"	Metronidazole 200 m.g.	0
31	"	Ciotrimazol VEGINAL	4800
32	"	DICLOFENAC Pot. DICYCLOMINE	27500
33	"	METRONIDAZOL 400mg	0
34	"	Ofloxacin 200 m.g.	0
35	"	Norflox 400 m.g.	0
36	"	Trimethoxiprim and sulphamethaxole	58000
37	"	Erythromycin 250	3900
38	Cap.	Amoxycilline 250 m.g.	0
39	"	Essel-L	4430
40		Mefenamicacid 500 mg	0

ØØI Ø	vkškf/k dkl uke		ekg ds vlr eami yC/k vkškf/k dh ek=k
1	2		3
41	"	Astyfer	0
42	"	Vit.E 400 m.g.	0
43	"	Vit AD	28500
44	"	Cephlexin 250 m.g.	0
45	"	Cephlexin 500 m.g.	0
46	"	Amoxicilline 500 m.g.	0
47	"	Bafilac	0
48		Astyminforme	4800
49		Vit .A	0
50	Powder	O.R..S	720
51	"	Bleaching powder	25
52	OINT .	Miconazole	216
53	"	Salysilic and benzoic	590
54	"	Povidone iodine	480
55	"	Clotrimazoleveginal gel. 30 g.m.	0
56	"	Silversulthadizine	1000
57	"	Switnovate	90
58	"	Clozet G.M.	2700
59		Siodium frusidate	0
60	"	Piroxicalm gel.	1756
61	Solution	Povidoneiodine	440
62	"	Cetramide	40
63		Oxymetazoline nasal drop	130
64	Syp.	Erythromycin	0
65	"	Amoxicilline and clavulanate	0
66	"	Paracetamol	0
67	"	Cotrimaxole	1950
68	"	Citrasol	1600
69	"	Domperidom syrup	2000
70	"	Cefadroxil drop	25
71	"	Iron folic acid drop	780
72	"	Amoxicillin dry syr.	0
73	Inj.	Etamsylate	550
74	"	Amoxicillin and pot. Clavulanate 1.2gm	0
75	"	Methergin	350
76	"	Ceftriaxone 1 g.m.	500
77	"	Oxytocin	6300
78	"	Cefaparazone+sulbactum	100
79	"	Mepthentine	89
80	"	Bopivacaine	200
81	"	Phenobarbitone Sod. 1m.l.	500
82	"	D.N.S.	200

ØØI Ø	vkškf/k dkl uke		ekg ds vlr eami yC/k vkškf/k dh ek=k
1	2		3
83	"	Metronidazole 100 m.l.	1700
84	"	Ciprofloxacin 100 m.l.	300
85	"	Placentrex	0
86	"	Adranaline	20
87	"	Heamaceal	8
88	"	Ofloxacin 100m.l.	0
89	"	Swisspas	0
90	"	Vitamin - B Complex & B12	1310
91	"	Dextrose 10%	225
92	"	Ampicillin and sulbactam	403
93	"	N.S.	123
94	"	ALPHYLLINE 2ML AMP.	100
95	"	Frusimide	30
96	"	Sodabcarb	1200
97	"	Phenargan	10
98	"	Cefatoxime 250 m.g.	1000
99	"	Pheneramine maleate	800
100	"	Dopamine	200
101	"	Amikacin 500 m.g.	2300
102	"	Tramadolhydrochloride	550
103	"	Gentamycin 80 m.g.	1680
104	"	Aminophyllin	450
105	"	R.L.	400
106	Syp.	Paracetamol	0
107	"	Hydrocortisone sodium succinate	100
108	"	Rantidine	2460
109	"	Epidocin	10
110	"	Dextrose 5%	1384
111	"	Atropinesulphate	200
112	"	Dexamethasone	50
113	"	Tidilan	0
114	"	Cefatoxime 1 g.m.	1450
115	"	Metoclopramide	100
116	"	Diclofenac sodium	880
117	"	Multivitamin	680
118	"	FLURBIPROFEN E. Drop.	1000
119	Inj.	Dizapalm	500
120	Inj.	Calcium Gluconate	500
121	Inj.	Trahexamic Acid	200
122	anema	Laxative anema 30m.l.	2000
123		Phenyle	28
124		Sentino Cleaning Solution.	58

ØØI Ø	vkSkf/k dk uke		ekg ds vlr eami yC/k vkSkf/k dh ek=k
1	2		3
125	Cap.	Doxycycline 100 mg	44000
126	Inj.	Iron Dextron	500
127	Inj.	Profol	30
128	Inj.	Lignocaine-HCL Heavy	50
129	Syp.	Ofloxacin 30 ml	2000

ekg ea iz kx dh x; h vkSkf/k dh ek=k
4
19500
38000
5300
4200
0
34200
500
5000
36000
200
34000
0
32000
0
0
0
0
0
0
0
0
2000
300
0
0
0
0
0
0
0
0
0
0
0
17000
0
0
2000
1500
0
1200
0

ekg ea i; kx dh x; h vksf/k
dh ek=k

4

0

500

2000

0

0

0

0

200

0

0

25

374

0

300

0

0

0

90

20

144

0

0

0

0

0

0

50

160

0

200

20

0

120

0

780

0

1000

0

5

0

0

200

ekg ea i; kx dh x; h vksf/k
dh ek=k

4

400

0

0

0

10

0

0

250

25

100

100

100

100

500

0

0

0

0

0

100

0

0

700

0

0

140

0

600

0

120

0

1130

100

100

50

0

0

0

0

800

19

15

ekg ea i; kx dh x; h vksf/k
dh ek=k

4

6000

0

30

50

0