

Institutul Clinic de Urologie Transplant Renal Cluj

Consum semestrial Antibiotice exprimat sub forma DDD per total medici si sectii

Anul 2025 Semestrul I

Zile de spitalizare totale medici si sectii 8036

NrCr	Denumire Produs	UM	Clasa ATB	Consum	GRAME	DDDs (1	DDD	DDD/1000	Grupa ATC
1	AMBISOME (Amfotericina B) 50 mg	PULB.PT.DISPERSIE PERF	Antifungic polienic		0.00	0.21	0.00	0.00	J02AA01
2	AMIKOZIT 500 mg/2 ml (amikacina)	SOL. INJ.	Aminoglicozide	157	78.5	1	78.5	0.98	J01GB06
3	AMPI PLUS 1.5 g(ampicilina +sulbactam)	PULB. PT. SOL. INJ.	Pen+inhib betalactamaze	155	155	6	25.8	0.32	J01CR01
4	AMPICILINA 1 g	PULB. PT. SOL. INJ.	Peniciline	3334	3334	6	555.7	6.91	J01CA01
5	AMOXIPLUS 1.2G (amoxi+ ac clavulanic)	PULB. PT. SOL. INJ.	Pen+inhib betalactamaze	239	239	3	79.7	0.99	J01CR02
6	AUGMENTIN 875mg/125 mg (amoxicilin+ clavulanic)	COMPR. FILM.	Pen+inhib betalactamaze	186	162.75	1.5	108.5	1.35	J01CR02
7	AZACTAM 1G (aztreonam)	PULB. PT. SOL. INJ.	Monobactame	210	210	4	52.5	0.65	J01DF01
8	CEFORT 1 g (ceftriaxona)	PULB. PT. SOL. INJ./PERF.	Cefalosporine gen 3	5487	5487	2	2743.5	34.14	J01DD04
9	CEFTAMIL 1 g (ceftazidima)	PULB. PT. SOL. INJ./PERF.	Cefalosporine gen 3	129	129	4	32.3	0.40	J01DD02
10	CIFRAN 500mg (ciprofloxacin)	COMPR. FILM.	Chinolone		0	1	0.0	0.00	J01MA02
11	CIPRINOL INJ. (CIPROFLOXACIN) 1000 mg	CONC. PT. SOL. PERF.	Chinolone	1251	125.1	0.8	156.4	1.95	J01MA02
12	CLINDAMYCIN 300MG/2ML	SOL. INJ. I.M., I.V.	Lincosamide	80	24	1.8	13.3	0.17	J01FF01
13	COLISTINA 1000000 UI	PULB. PT. SOL. INJ./PERF.	Polipeptide	312	312	9	34.7	0.43	J01XB01
14	FETCROJA 1g (Cefiderocolum)	PULB. PT. SOL. PERF.	Cefalosporina siderofora	20	20	6	3.3	0.04	J01DI04
15	FOMICYT 40 mg/ml (Fosfomicina)	PULB. PT. SOL. PERF.	Alte antibacteriene	3	12	8	1.5	0.02	J01XX01
16	GENTAMICIN 80MG/2ML	SOL. INJ.	Aminoglicozide	512	40.96	0.24	170.7	2.12	J01GB03
17	IMIPENEM + CILASTATIN 500/500 mg ATB	PULB. PT. CONC. PT. SOL. P	Carbapeneme	6	3	2	1.5	0.02	J01DH51
18	LEVOFLOXACINA KABI 5MG/ML	SOL. PERF.	Chinolone		0	0.5	0.0	0.00	J01MA12

19	LINEZOLID 2mg/ml-300ml	CONC. PT. SOL. PERF.	Alte antibacteriene	125	75	1.2	62.5	0.78	J01XX08
20	LINEZOLID / ZYVOXID 600mg	COMPR. FILM.	Alte antibacteriene	70	42	1.2	35.0	0.44	J01XX08
21	MEDOCEF 1g (cefoperazona)	PULB. PT. SOL. INJ./PERF.	Cefalosporine gen 3		0	4	0.0	0.00	J01DD12
22	MEROPENEM 1000mg	PULB. PT. SOL. INJ./PERF.	Carbapeneme	2249	2249	3	749.7	9.33	J01DH02
23	METRONIDAZOL 250 mg	COMPR.	Azoli		0	1.5	0.0	0.00	J01XD01
24	METRONIDAZOL 5mg/ml 200 ml	SOL. PERF.	Azoli	276	276	1.5	184.0	2.29	J01XD01
25	NITROFURANTOINA 100 mg	COMPR.	Nitrofurani		0	0.2	0.0	0.00	J01XE01
26	NORMIX 400 mg (rifaximina)	COMPR.	Rifaximin	84	33.6	0.6	56.0	0.70	A07AA11
27	OXACILINA 1g	PULB. PT. SOL. INJ./PERF.	Peniciline	40	40	2	20.0	0.25	J01CF04
28	SUMETROLIM 400MG/80MG	COMPR.	Sulfamide	520	249.6	4	62.4	0.78	J01EE01
29	PIPERACILLIN/TAZOBACTAM KABI(PERASIN)4g/0.5g	PULB. PT. SOL. PERF.	Penicilina in combinatii	1480	5920	14	422.9	5.26	J01CR05
30	TARGOCID 400 mg (TEICOPLANIN)	FL - PULB+SOLV. PT. SOL. INJ.	Glicopeptide		0	0.4	0.0	0.00	J01XA02
31	TAVANIC 500mg (levofloxacina)	COMPR.	Chinolone	3	1.5	0.5	3.0	0.04	J01MA12
32	TIGECICLINA ABT, 50mg	PULB. PT. CONC. PT. SOL. PERF.	Tetraciline		0	0.1	0.0	0.00	J01AA12
33	VANCOMICINA 1000 mg	PULB. PT. SOL. PERF.	Glicopeptide	268	268	2	134.0	1.67	J01XA01
34	VANCOMICINA 500 mg	PULB. PT. SOL. PERF.	Glicopeptide		0	2	0.0	0.00	J01XA01
35	ZAVICEFTA (ceftazidim+ avibactam)2	PULB. PT. CONC. PT. SOL. PERF.	Cerariosporine gen 3+ inno batalactamazo	175	350	6	58.3	0.73	J01DD52
36	ZERBAXA 1G/0,5G (ceftolozane/tazo	PULB. PT. SOL. PERF.	Cerariosporine gen 5+ inno batalactamazo		0	3	0.0	0.00	J01DI54
37	ZOLINEF 1G (cefazolina)	PULB. PT. SOL. INJ./PERF.	Cefalosporine gen 1	1351	1351	3	450.3	5.60	J01DB04
38	ZINFORO(ceftarolina)600mg	PULB. PT. CONC. PT. SOL. PERF.	Cefalosporine gen 5		0	1.2	0.0	0.00	J01DI02

Nr. De zile de spitalizare pentru ANUL 2025

Consum

Clasificare AWARE	Sum of DDD/1	Sum of DDD/100_2
Access	21.76331508	27.78%
Reserve	3.084038493	3.94%
Watch	53.49861635	68.29%
Grand Total	78.34596992	100.00%