

Anexa 6 . Coduri ATC antibiotice (2016)

Agent antimicrobial: nume generic	ATC5
Amikacin	J01GB06
Amoxicillin	J01CA04
Amoxicillin și inhibitor de enzyme	J01CR02
Amphotericin B (oral)	A07AA07
Amphotericin B (parenteral)	J02AA01
Ampicillin	J01CA01
Ampicillin și inhibitor de enzyme	J01CR01
Ampicillin, combinații	J01CA51
Anidulafungin	J02AX06
Arbekacin	J01GB12
Aspoxicillin	J01CA19
Azanidazole	P01AB04
Azidocillin	J01CE04
Azithromycin	J01FA10
Azithromycin, fluconazole și secnidazole	J01RA07
Azlocillin	J01CA09
Aztreonam	J01DF01
Bacampicillin	J01CA06
Bacitracin	J01XX10
Bekanamycin	J01GB13
Benzathine benzylpenicillin	J01CE08
Benzathine phenoxymethylpenicillin	J01CE10
Benzylpenicillin	J01CE01
Biapenem	J01DH05
Brodimoprim	J01EA02
Carbenicillin	J01CA03
Carindacillin	J01CA05
Carumonam	J01DF02
Caspofungin	J02AX04
Cefacetrile	J01DB10
Cefaclor	J01DC04
Cefadroxil	J01DB05
Cefalexin	J01DB01
Cefaloridine	J01DB02
Cefalotin	J01DB03
Cefamandole	J01DC03
Cefapirin	J01DB08
Cefatrizine	J01DB07
Cefazedone	J01DB06
Cefazolin	J01DB04
Cefbuperazone	J01DC13
Cefcapene	J01DD17
Cefdinir	J01DD15
Cefditoren	J01DD16

Agent antimicrobial: nume generic	ATC5
Cefepime	J01DE01
Cefepime și amikacin	J01RA06
Cefetamet	J01DD10
Cefixime	J01DD08
Cefmenoxime	J01DD05
Cefmetazole	J01DC09
Cefminox	J01DC12
Cefodizime	J01DD09
Cefonicide	J01DC06
Cefoperazone	J01DD12
Cefoperazone, combinații	J01DD62
Ceforanide	J01DC11
Cefotaxime	J01DD01
Cefotaxime, combinații	J01DD51
Cefotetan	J01DC05
Cefotiam	J01DC07
Cefoxitin	J01DC01
Cefozopran	J01DE03
Cefpiramide	J01DD11
Cefpirome	J01DE02
Cefpodoxime	J01DD13
Cefprozil	J01DC10
Cefradine	J01DB09
Cefroxadine	J01DB11
Cefsulodin	J01DD03
Ceftaroline fosamil	J01DI02
Ceftazidime	J01DD02
Ceftazidime, combinații	J01DD52
Ceftezole	J01DB12
Ceftibuten	J01DD14
Ceftizoxime	J01DD07
Ceftobiprole medocaril	J01DI01
Ceftolozane și inhibitor de enzyme	J01DI54
Ceftriaxone	J01DD04
Ceftriaxone, combinații	J01DD54
Cefuroxime	J01DC02
Cefuroxime și metronidazole	J01RA03
Chloramphenicol	J01BA01
Chlortetracycline	J01AA03
Cinoxacin	J01MB06
Ciprofloxacina	J01MA02
Ciprofloxacina și metronidazole	J01RA10
Ciprofloxacina și ornidazole	J01RA12
Ciprofloxacina și tinidazole	J01RA11
Clarithromycin	J01FA09
Clindamycin	J01FF01
Clofoctol	J01XX03
Clometocillin	J01CE07

Agent antimicrobial: nume generic	ATC5
Clomocycline	J01AA11
Cloxacillin	J01CF02
Colistin (injectabil, infuzie)	J01XB01
Colistin (oral)	A07AA10
Combinatii de peniciline beta-lactamaz sensibile	J01CE30
Combinatii de sulphonamide cu actiune de durată intermediară	J01EC20
Combina de sulphonamide cu actiune de lungă durată	J01ED20
Combinatii de penicilin	J01CR50
Combinatii de penicilin cu spectru larg	J01CA20
Combinatii de sulphonamide cu actiune de scurtă durată	J01EB20
Combinatii de tetracycline	J01AA20
Cycloserine	J04AB01
Dalbavancin	J01XA04
Daptomycin	J01XX09
Demeclocycline	J01AA01
Dibekacin	J01GB09
Dicloxacillin	J01CF01
Dirithromycin	J01FA13
Doripenem	J01DH04
Doxycycline	J01AA02
Enoxacin	J01MA04
Epicillin	J01CA07
Ertapenem	J01DH03
Erythromycin	J01FA01
Ethambutol	J04AK02
Ethionamide	J04AD03
Faropenem	J01DI03
Fidaxomicin	A07AA12
Fleroxacin	J01MA08
Flomoxef	J01DC14
Flucloxacillin	J01CF05
Fluconazole	J02AC01
Flucytosine	J02AX01
Flumequine	J01MB07
Flurithromycin	J01FA14
Fosfomycin	J01XX01
Furazidin	J01XE03
Fusidic acid	J01XC01
Garenoxacin	J01MA19
Gatifloxacin	J01MA16
Gemifloxacin	J01MA15
Gentamicin	J01GB03
Grepafloxacin	J01MA11
Griseofulvin	D01BA01
Hachimycin	J02AA02
Hetacillin	J01CA18
Iclaprim	J01EA03
Imipenem și inhibitor de enzyme	J01DH51

Agent antimicrobial: nume generic	ATC5
Isavuconazole	J02AC05
Isepamicin	J01GB11
Isoniazid	J04AC01
Itraconazole	J02AC02
Josamycin	J01FA07
Kanamycin	A07AA08
Kanamycin	J01GB04
Ketoconazole	J02AB02
Latamoxef	J01DD06
Levofloxacin	J01MA12
Levofloxacin, combinații cu alte antibiotic	J01RA05
Lincomycin	J01FF02
Linezolid	J01XX08
Lomefloxacin	J01MA07
Loracarbef	J01DC08
Lymecycline	J01AA04
Mandelic acid	J01XX06
Mecillinam	J01CA11
Meropenem	J01DH02
Metacycline	J01AA05
Metampicillin	J01CA14
Methenamine	J01XX05
Meticillin	J01CF03
Metronidazole (oral, rectal)	P01AB01
Metronidazole (parenteral)	J01XD01
Metronidazole, combinații	P01AB51
Mezlocillin	J01CA10
Micafungin	J02AX05
Miconazole	J02AB01
Midecamycin	J01FA03
Minocycline	J01AA08
Miocamycin	J01FA11
Moxifloxacin	J01MA14
Nafcillin	J01CF06
Nalidixic acid	J01MB02
Natamycin	A07AA03
Nemonoxacin	J01MB08
Neomycin (injectabil, infuzie)	J01GB05
Neomycin (oral)	A07AA01
Neomycin, combinații (oral)	A07AA51
Netilmicin	J01GB07
Nifurtinol	J01XE02
Nimorazole	P01AB06
Nitrofurantoin	J01XE01
Nitrofurantoin, combinații	J01XE51
Nitroxoline	J01XX07
Norfloxacin	J01MA06
Norfloxacin și tinidazole	J01RA13

Agent antimicrobial: nume generic	ATC5
Nystatin	A07AA02
Ofloxacin	J01MA01
Ofloxacin și ornidazole	J01RA09
Oleandomycin	J01FA05
Oritavancin	J01XA05
Ornidazole (oral)	P01AB03
Ornidazole (parenteral)	J01XD03
Oxacillin	J01CF04
Oxolinic acid	J01MB05
Oxytetracycline	J01AA06
Oxytetracycline, combinații	J01AA56
Panipenem și betamipron	J01DH55
Paromomycin	A07AA06
Pazufloxacin	J01MA18
Pefloxacin	J01MA03
Penamecillin	J01CE06
Penicillins, combinații cu alte antibiotice	J01RA01
Penimepicicline	J01AA10
Pheneticillin	J01CE05
Phenoxymethylpenicillin	J01CE02
Pipemidic acid	J01MB04
Piperacillin	J01CA12
Piperacillin și inhibitor de enzime	J01CR05
Piromidic acid	J01MB03
Pivampicillin	J01CA02
Pivmecillinam	J01CA08
Polymyxin B	A07AA05
Polymyxin B	J01XB02
Posaconazole	J02AC04
Pristinamycin	J01FG01
Procaine benzylpenicillin	J01CE09
Propenidazole	P01AB05
Propicillin	J01CE03
Prulifloxacin	J01MA17
Pyrazinamide	J04AK01
Quinupristin/dalfopristin	J01FG02
Ribostamycin	J01GB10
Rifabutin	J04AB04
Rifampicin	J04AB02
Rifaximin	A07AA11
Rokitamycin	J01FA12
Rolitetracycline	J01AA09
Rosoxacin	J01MB01
Roxithromycin	J01FA06
Rufloxacin	J01MA10
Secnidazole	P01AB07
Sisomicin	J01GB08
Sitafloxacin	J01MA21

Agent antimicrobial: nume generic	ATC5
Sparfloxacin	J01MA09
Spectinomycin	J01XX04
Spiramycin	J01FA02
Spiramycin și metronidazole	J01RA04
Streptoduocin	J01GA02
Streptomycin (oral)	A07AA04
Streptomycin (parenteral)	J01GA01
Streptomycin, combinații	A07AA54
Sulbactam	J01CG01
Sulbenicillin	J01CA16
Sulfadiazine	J01EC02
Sulfadiazine și tetroxoprim	J01EE06
Sulfadiazine și trimethoprim	J01EE02
Sulfadimethoxine	J01ED01
Sulfadimidine	J01EB03
Sulfadimidine și trimethoprim	J01EE05
Sulfafurazole	J01EB05
Sulfaisodimidine	J01EB01
Sulfalene	J01ED02
Sulfamazone	J01ED09
Sulfamerazine	J01ED07
Sulfamerazine și trimethoprim	J01EE07
Sulfamethizole	J01EB02
Sulfamethoxazole	J01EC01
Sulfamethoxazole și trimethoprim	J01EE01
Sulfamethoxypyridazine	J01ED05
Sulfametomidine	J01ED03
Sulfametoxydiazine	J01ED04
Sulfametrole și trimethoprim	J01EE03
Sulfamoxole	J01EC03
Sulfamoxole și trimethoprim	J01EE04
Sulfanilamide	J01EB06
Sulfaperin	J01ED06
Sulfaphenazole	J01ED08
Sulfapyridine	J01EB04
Sulfathiazole	J01EB07
Sulfathiourea	J01EB08
Sulfonamides, combinați cu alte antibiotice (excepție trimethoprim)	J01RA02
Sultamicillin	J01CR04
Talampicillin	J01CA15
Tazobactam	J01CG02
Tedizolid	J01XX11
Teicoplanin	J01XA02
Telavancin	J01XA03
Telithromycin	J01FA15
Temafoxacin	J01MA05
Temocillin	J01CA17
Terbinafine	D01BA02

Agent antimicrobial: nume generic	ATC5
Tetracycline	J01AA07
Tetracycline și oleandomycin	J01RA08
Thiamphenicol	J01BA02
Thiamphenicol, combinații	J01BA52
Ticarcillin	J01CA13
Ticarcillin și inhibitor de enzyme	J01CR03
Tigecycline	J01AA12
Tinidazole (oral, rectal)	P01AB02
Tinidazole (parenteral)	J01XD02
Tobramycin	J01GB01
Trimethoprim	J01EA01
Troleandomycin	J01FA08
Trovafloracin	J01MA13
Vancomycin (oral)	A07AA09
Vancomycin (parenteral)	J01XA01
Voriconazole	J02AC03
Xibornol	J01XX02