

Класифікація антибіотиків WHO AWaRe 2019

AWaRe Classification Database

Антибіотики	Група	АТС код	Категорія	У списку EML 2019
Amikacin	Aminoglycosides	J01GB06	Access	+
Amoxicillin	Penicillins	J01CA04	Access	+
Amoxicillin/clavulanic Acid	Beta lactam - beta lactamase inhibitor	J01CR02	Access	+
Ampicillin	Penicillins	J01CA01	Access	+
Ampicillin/sulbactam	Beta lactam - beta lactamase inhibitor	J01CR01	Access	-
Arbekacin	Aminoglycosides	J01GB12	Watch	-
Azithromycin	Macrolides	J01FA10	Watch	+
Azlocillin	Penicillins	J01CA09	Watch	-
Aztreonam	Monobactams	J01DF01	Reserve	-
Bacampicillin	Penicillins	J01CA06	Access	-
Benzathine benzylpenicillin	Penicillins	J01CE08	Access	+
Benzylpenicillin	Penicillins	J01CE01	Access	+
Biapenem	Carbapenems	J01DH05	Watch	-
Carbenicillin	Carboxypenicillins	J01CA03	Watch	-
Cefacetrile	First-generation cephalosporins	J01DB10	Access	-
Cefaclor	Second-generation cephalosporins	J01DC04	Watch	-
Cefadroxil	First-generation cephalosporins	J01DB05	Access	-
Cefalexin	First-generation cephalosporins	J01DB01	Access	+
Cefalotin	First-generation cephalosporins	J01DB03	Access	-

Антибіотики	Група	АТС код	Категорія	У списку EML 2019
Cefamandole	Second-generation cephalosporins	J01DC03	Watch	-
Cefapirin	First-generation cephalosporins	J01DB08	Access	-
Cefatrizine	First-generation cephalosporins	J01DB07	Access	-
Cefazedone	First-generation cephalosporins	J01DB06	Access	-
Cefazolin	First-generation cephalosporins	J01DB04	Access	+
Cefbuperazone	Second-generation cephalosporins	J01DC13	Watch	-
Cefcapene pivoxil	Third-generation cephalosporins	J01DD17	Watch	-
Cefdinir	Third-generation cephalosporins	J01DD15	Watch	-
Cefditoren pivoxil	Third-generation cephalosporins	J01DD16	Watch	-
Cefepime	Fourth-generation cephalosporins	J01DE01	Watch	-
Cefetamet pivoxil	Third-generation cephalosporins	J01DD10	Watch	-
Cefixime	Third-generation cephalosporins	J01DD08	Watch	+
Cefmenoxime	Third-generation cephalosporins	J01DD05	Watch	-
Cefmetazole	Second-generation cephalosporins	J01DC09	Watch	-

Антибіотики	Група	АТС код	Категорія	У списку EML 2019
Cefminox	Second-generation cephalosporins	J01DC12	Watch	-
Cefodizime	Third-generation cephalosporins	J01DD09	Watch	-
Cefonicid	Second-generation cephalosporins	J01DC06	Watch	-
Cefoperazone	Third-generation cephalosporins	J01DD12	Watch	-
Ceforanide	Second-generation cephalosporins	J01DC11	Watch	-
Cefoselis	Fourth-generation cephalosporins	to be assigned	Watch	-
Cefotaxime	Third-generation cephalosporins	J01DD01	Watch	+
Cefotetan	Second-generation cephalosporins	J01DC05	Watch	-
Cefotiam	Second-generation cephalosporins	J01DC07	Watch	-
Cefotiam hexetil	Second-generation cephalosporins	J01DC07	Watch	-
Cefoxitin	Second-generation cephalosporins	J01DC01	Watch	-
Cefozopran	Fourth-generation cephalosporins	J01DE03	Watch	-
Cefpiramide	Third-generation cephalosporins	J01DD11	Watch	-
Cefpirome	Fourth-generation cephalosporins	J01DE02	Watch	-

Антибіотики	Група	АТС код	Категорія	У списку EML 2019
Cefpodoxime proxetil	Third-generation cephalosporins	J01DD13	Watch	-
Cefprozil	Second-generation cephalosporins	J01DC10	Watch	-
Cefradine	First-generation cephalosporins	J01DB09	Access	-
Cefroxadine	First-generation cephalosporins	J01DB11	Access	-
Ceftaroline fosamil	Fifth-generation cephalosporins	J01DI02	Reserve	-
Ceftazidime	Third-generation cephalosporins	J01DD02	Watch	+
Ceftazidime-avibactam	Third-generation cephalosporins	J01DD52	Reserve	+
Cefteram pivoxil	Third-generation cephalosporins	J01DD18	Watch	-
Ceftezole	First-generation cephalosporins	J01DB12	Access	-
Ceftibuten	Third-generation cephalosporins	J01DD14	Watch	-
Ceftizoxime	Third-generation cephalosporins	J01DD07	Watch	-
Ceftobiprole medocaril	Fifth-generation cephalosporins	J01DI01	Reserve	-
Ceftolozane-tazobactam	Fifth-generation cephalosporins	J01DI54	Reserve	-
Ceftriaxone	Third-generation cephalosporins	J01DD04	Watch	+

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Cefuroxime	Second-generation cephalosporins	J01DC02	Watch	+
Chloramphenicol	Amphenicols	J01BA01	Access	+
Chlortetracycline	Tetracyclines	J01AA03	Watch	-
Ciprofloxacin	Fluoroquinolones	J01MA02	Watch	+
Clarithromycin	Macrolides	J01FA09	Watch	+
Clindamycin	Lincosamides	J01FF01	Access	+
Clofoctol	Phenol derivatives	J01XX03	Watch	-
Clometocillin	Penicillins	J01CE07	Access	-
Cloxacillin	Penicillins	J01CF02	Access	+
Colistin	Polymyxins	J01XB01	Reserve	+
Dalbavancin	Glycopeptides	J01XA04	Reserve	-
Dalfopristin-quinupristin	Streptogramins	J01FG02	Reserve	-
Daptomycin	Lipopeptides	J01XX09	Reserve	-
Delafloxacin	Fluoroquinolones	J01MA23	Watch	-
Dibekacin	Aminoglycosides	J01GB09	Watch	-
Dicloxacillin	Penicillins	J01CF01	Access	-
Dirithromycin	Macrolides	J01FA13	Watch	-
Doripenem	Carbapenems	J01DH04	Watch	-
Doxycycline	Tetracyclines	J01AA02	Access	+
Enoxacin	Fluoroquinolones	J01MA04	Watch	-
Ertapenem	Carbapenems	J01DH03	Watch	-
Eravacycline	Tetracyclines	J01AA13	Reserve	-
Erythromycin	Macrolides	J01FA01	Watch	-
Faropenem	Penems	J01DI03	Reserve	-
Fleroxacin	Fluoroquinolones	J01MA08	Watch	-
Flomoxef	Second-generation cephalosporins	J01DC14	Watch	-
Flucloxacillin	Penicillins	J01CF05	Access	-

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Flumequine	Fluoroquinolones	J01MB07	Watch	-
Fosfomycin (IV)	Phosphonics	J01XX01	Reserve	+
Fosfomycin (oral)	Phosphonics	J01XX01	Watch	-
Fusidic Acid	Steroid antibacterials	J01XC01	Watch	-
Garenoxacin	Fluoroquinolones	J01MA19	Watch	-
Gatifloxacin	Fluoroquinolones	J01MA16	Watch	-
Gemifloxacin	Fluoroquinolones	J01MA15	Watch	-
Gentamicin	Aminoglycosides	J01GB03	Access	+
Imipenem/cilastatin	Carbapenems	J01DH51	Watch	-
Isepamicin	Aminoglycosides	J01GB11	Watch	-
Josamycin	Macrolides	J01FA07	Watch	-
Kanamycin	Aminoglycosides	J01GB04	Watch	-
Latamoxef	Third-generation cephalosporins	J01DD06	Watch	-
Levofloxacin	Fluoroquinolones	J01MA12	Watch	-
Lincomycin	Macrolides	J01FF02	Watch	-
Linezolid	Oxazolidinones	J01XX08	Reserve	+
Lomefloxacin	Fluoroquinolones	J01MA07	Watch	-
Lymecycline	Tetracyclines	J01AA04	Watch	-
Mecillinam	Penicillins	J01CA11	Access	-
Meropenem	Carbapenems	J01DH02	Watch	+
Meropenem-vaborbactam	Carbapenems	J01DH52	Reserve	+
Metacycline	Tetracyclines	J01AA05	Watch	-
Metronidazole (IV)	Imidazoles	J01XD01	Access	+
Metronidazole (oral)	Imidazoles	P01AB01	Access	+
Mezlocillin	Penicillins	J01CA10	Watch	-
Micronomicin	Aminoglycosides	to be assigned	Watch	-

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Midecamycin	Macrolides	J01FA03	Watch	-
Minocycline (IV)	Tetracyclines	J01AA08	Reserve	-
Minocycline (oral)	Tetracyclines	J01AA08	Watch	-
Moxifloxacin	Fluoroquinolones	J01MA14	Watch	-
Nafcillin	Penicillins	J01CF06	Access	-
Neomycin	Aminoglycosides	J01GB05	Watch	-
Netilmicin	Aminoglycosides	J01GB07	Watch	-
Nitrofurantoin	Nitrofurantoin	J01XE01	Access	+
-rfluxacin	Fluoroquinolones	J01MA06	Watch	-
Ofloxacin	Fluoroquinolones	J01MA01	Watch	-
Oleandomycin	Macrolides	J01FA05	Watch	-
Omadacycline	Tetracyclines	to be assigned	Reserve	-
Oritavancin	Glycopeptides	J01XA05	Reserve	-
Oxacillin	Penicillins	J01CF04	Access	-
Oxytetracycline	Tetracyclines	J01AA06	Watch	-
Panipenem	Carbapenems	to be assigned	Watch	-
Pazufloxacin	Fluoroquinolones	J01MA18	Watch	-
Pefloxacin	Fluoroquinolones	J01MA03	Watch	-
Penamecillin	Penicillins	J01CE06	Access	-
Pheneticillin	Penicillins	J01CE05	Watch	-
Phenoxyethylpenicillin	Penicillins	J01CE02	Access	+
Piperacillin	Penicillins	J01CA12	Watch	-
Piperacillin/tazobactam	Beta lactam - beta lactamase inhibitor (anti-pseudomonal)	J01CR05	Watch	+
Pivampicillin	Penicillins	J01CA02	Access	-
Pivmecillinam	Penicillins	J01CA08	Access	-
Plazomicin	Aminoglycosides	to be assigned	Reserve	+
Polymyxin B	Polymyxins	J01XB02	Reserve	+
Pristinamycin	Streptogramins	J01FG01	Watch	-

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Procaine benzylpenicillin	Penicillins	J01CE09	Access	+
Prulifloxacin	Fluoroquinolones	J01MA17	Watch	-
Ribostamycin	Aminoglycosides	J01GB10	Watch	-
Rifabutin	Rifamycins	J04AB04	Watch	-
Rifampicin	Rifamycins	J04AB02	Watch	-
Rifamycin	Rifamycins	J04AB03	Watch	-
Rifaximin	Rifamycins	A07AA11	Watch	-
Roxithromycin	Macrolides	J01FA06	Watch	-
Rufloxacin	Fluoroquinolones	J01MA10	Watch	-
Sisomicin	Aminoglycosides	J01GB08	Watch	-
Sitafloracin	Fluoroquinolones	J01MA21	Watch	-
Sparfloxacin	Fluoroquinolones	J01MA09	Watch	-
Spectinomycin	Aminocyclitols	J01XX04	Access	+
Spiramycin	Macrolides	J01FA02	Watch	-
Spiramycin/metronidazole	Combination of antibiotics	J01RA04	Watch	-
Streptomycin	Aminoglycosides	J01GA01	Watch	-
Sulbenicillin	Penicillins	J01CA16	Watch	-
Sulfadiazine/trimethoprim	Trimethoprim - sulfonamide combinations	J01EE02	Access	-
Sulfamethizole/trimethoprim	Trimethoprim - sulfonamide combinations	J01EB02	Access	-
Sulfamethoxazole/trimethoprim	Trimethoprim - sulfonamide combinations	J01EE01	Access	+
Sulfametrole/trimethoprim	Trimethoprim - sulfonamide combinations	J01EE03	Access	-
Sulfamoxole/trimethoprim	Trimethoprim - sulfonamide combinations	J01EE04	Access	-
Sultamicillin	Beta lactam - beta lactamase inhibitor	J01CR04	Access	-
Tebipenem	Carbapenems	J01DH06	Watch	-

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Tedizolid	Oxazolidinones	J01XX11	Reserve	-
Teicoplanin	Glycopeptides	J01XA02	Watch	-
Telavancin	Glycopeptides	J01XA03	Reserve	-
Telithromycin	Macrolides	J01FA15	Watch	-
Temocillin	Carboxypenicillins	J01CA17	Watch	-
Tetracycline	Tetracyclines	J01AA07	Access	-
Thiamphenicol	Amphenicols	J01BA02	Access	-
Ticarcillin	Carboxypenicillins	J01CA13	Watch	-
Tigecycline	Glycylcyclines	J01AA12	Reserve	-
Tobramycin	Aminoglycosides	J01GA01	Watch	-
Tosufloxacin	Fluoroquinolones	J01MA22	Watch	-
Trimethoprim	Trimethoprim	J01EA01	Access	-
Vancomycin (IV)	Glycopeptides	J01XA01	Watch	+
Vancomycin (oral)	Glycopeptides	A07AA09	Watch	+