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| Antimicrobial classes, subclasses, substances |
| Antibiotics |
| <i>Note: Except for five individual substances, reference is made to antibiotic classes with a single example given of a substance in each class.</i> |
| Carboxypenicillins and ureidopenicillins, including their combinations with beta-lactamase inhibitors (e.g. piperacillin, piperacillin-tazobactam) |
| Ceftobiprole and ceftaroline |
| Combinations of cephalosporins with beta-lactamase inhibitors (e.g. ceftolozane-tazobactam) |
| Siderophore cephalosporins (e.g. cefiderocol) |
| Carbapenems, including carbapenems with beta-lactamase inhibitors (e.g. meropenem, meropenem-vaborbactam) |
| Penems (e.g. faropenem) |
| Monobactams (e.g. aztreonam) |
| Phosphonic acid derivates (e.g. fosfomicin) |
| Glycopeptides (e.g. vancomycin) |
| Lipopeptides (e.g. daptomycin) |
| Oxazolidinones (e.g. linezolid) |
| Macrocycles (e.g. fidaxomicin) |
| Plazomicin |
| Glycylcyclines (e.g. tigecycline) |
| Eravacycline |
| Omadacycline |
| Antivirals |
| <i>The following individual substances only</i> |
| Amantadine Baloxavir marboxil Celgosivir Favipiravir Galidesivir Lactimidomycin Laninamivir Methisazone/metisazone Molnupiravir Nitazoxanide (also an antiprotozoal) Oseltamivir Peramivir Ribavirin Rimantadine Tizoxanide Triazavirin Umifenovir Zanamivir |
| Antifungals |
| None |
| Antiprotozoals |
| <i>The following individual substances only</i> |
| Nitazoxanide (included due to antiviral properties) |