

Amikacin

Section

Antituberculosis medicines
 Parenteral > General injections > unspecified: 250 mg per mL in 2 mL vial
 (as sulfate)

Indications

Multi-drug resistant Mycobacterium tuberculosis

Amoxicillin + clavulanic acid

Section

Antituberculosis medicines
 Oral > Liquid: 250 mg (as trihydrate) + 62.5 mg (as potassium salt) / 5 mL powder for oral liquid
 Oral > Solid > tablet: 500 mg (as trihydrate) + 125 mg (as potassium salt)

Indications

Multi-drug resistant Mycobacterium tuberculosis

Bedaquiline

Section

Antituberculosis medicines
 Oral > Solid: 100 mg tablet; 20 mg tablet

Indications

Multi-drug resistant Mycobacterium tuberculosis

Capreomycin

Section

Antituberculosis medicines
 Parenteral > General injections > IV: 1000 mg powder for injection (vial)

Indications

Multi-drug resistant Mycobacterium tuberculosis

Clofazimine

Section

Antituberculosis medicines
 Oral > Solid: 100 mg; 50 mg

Indications

Multi-drug resistant Mycobacterium tuberculosis

Cycloserine

Section

Antituberculosis medicines
 Oral > Solid: 250 mg; 125 mg

Indications

Multi-drug resistant Mycobacterium tuberculosis

Delamanid

Section

Antituberculosis medicines

Oral > Solid > dispersible tablet: 25 mg

Oral > Solid > tablet: 50 mg

Indications

Multi-drug resistant Mycobacterium tuberculosis

Ethambutol

Section

Antituberculosis medicines

Parenteral > General injections > IV: 1000 mg per 10 mL; 2000 mg per 20 mL

Oral > Solid > dispersible tablet: 100 mg

Oral > Solid > tablet: 100 mg (hydrochloride); 400 mg (hydrochloride)

Indications

Other specified tuberculosis

Tuberculosis

Ethambutol + isoniazid

Section

Antituberculosis medicines

Oral > Solid: 400 mg + 150 mg tablet

Indications

Tuberculosis

Ethambutol + isoniazid + pyrazinamide + rifampicin

Section

Antituberculosis medicines

Oral > Solid: 275 mg + 75 mg + 400 mg + 150 mg tablet

Indications

Tuberculosis

Ethambutol + isoniazid + rifampicin

Section

Antituberculosis medicines

Oral > Solid: 275 mg + 75 mg + 150 mg tablet

Indications

Tuberculosis

Ethionamide

Section

Antituberculosis medicines

Oral > Solid > dispersible tablet: 125 mg

Oral > Solid > tablet: 250 mg

Indications

Multi-drug resistant Mycobacterium tuberculosis

Tuberculous meningitis

Gatifloxacin

Section

Antituberculosis medicines
Oral > Solid: 200 mg; 400 mg

Indications

Multi-drug resistant Mycobacterium tuberculosis

Imipenem + cilastatin

Section

Antituberculosis medicines

Indications

Therapeutic equivalent to meropenem for

Multi-drug resistant Mycobacterium tuberculosis

Isoniazid

Section

Antituberculosis medicines
Parenteral > General injections > IV: 100 mg per mL
Oral > Solid > dispersible tablet: 100 mg
Oral > Solid > tablet: 100 mg; 300 mg

Indications

Other specified tuberculosis

Tuberculosis

Isoniazid + pyrazinamide + rifampicin

Section

Antituberculosis medicines
Oral > Solid > dispersible tablet: 50 mg + 150 mg + 75 mg

Indications

Tuberculosis

Isoniazid + rifampicin

Section

Antituberculosis medicines
Oral > Solid > dispersible tablet: 50 mg + 75 mg
Oral > Solid > tablet: 75 mg + 150 mg; 150 mg + 300 mg

Indications

Tuberculosis

Isoniazid + rifapentine

Section

Antituberculosis medicines
Oral > Solid: 300 mg + 300 mg tablet (scored)

Indications

Latent tuberculosis

Kanamycin (injection)

Section

Antituberculosis medicines

Parenteral > General injections > IV: 1000 mg powder for injection (vial)

Indications

Multi-drug resistant Mycobacterium tuberculosis

Levofloxacin

Section

Antituberculosis medicines

Oral > Solid > dispersible tablet: 100 mg

Oral > Solid > tablet: 250 mg; 500 mg; 750 mg

Indications

Multi-drug resistant Mycobacterium tuberculosis

Linezolid

Section

Antituberculosis medicines

Oral > Solid > dispersible tablet: 150 mg

Oral > Solid > tablet: 600 mg

Indications

Multi-drug resistant Mycobacterium tuberculosis

Meropenem

Section

Antituberculosis medicines

Parenteral > General injections > IV: 500 mg in vial (as trihydrate) powder for injection; 1 g in vial (as trihydrate) powder for injection

Indications

Multi-drug resistant Mycobacterium tuberculosis

Moxifloxacin

Section

Antituberculosis medicines

Oral > Solid > dispersible tablet: 100 mg

Oral > Solid > tablet: 400 mg

Indications

Multi-drug resistant Mycobacterium tuberculosis

Tuberculosis

Ofloxacin

Section

Antituberculosis medicines

Oral > Solid: 200 mg; 400 mg

Indications

Multi-drug resistant Mycobacterium tuberculosis

P-aminosalicylate sodium

Section

Antituberculosis medicines

Oral > Liquid: 5.52 g in sachet (equivalent to 4 g p-aminosalicylic acid)
powder for oral solution

Indications

Multi-drug resistant Mycobacterium tuberculosis

P-aminosalicylic acid

Section

Antituberculosis medicines

Oral > Solid: 4 g granules in sachet

Indications

Multi-drug resistant Mycobacterium tuberculosis

Pretomanid

Section

Antituberculosis medicines

Oral > Solid > tablet: 200 mg

Indications

Multi-drug resistant Mycobacterium tuberculosis

Protionamide

Section

Antituberculosis medicines

Indications

Therapeutic equivalent to ethionamide for

Multi-drug resistant Mycobacterium tuberculosis

Pyrazinamide

Section

Antituberculosis medicines

Oral > Solid > dispersible tablet: 150 mg

Oral > Solid > tablet: 400 mg; 500 mg

Indications

Tuberculosis

Rifabutin

Section

Antituberculosis medicines

Oral > Solid: 150 mg

Indications

Tuberculosis

Rifampicin

Section

Antituberculosis medicines

Oral > Liquid: 20 mg per mL

Oral > Solid: 150 mg; 300 mg

Parenteral > General injections > IV: 600 mg in vial powder for injection

Indications

Tuberculosis

Other specified tuberculosis

Rifapentine

Section

Antituberculosis medicines

Oral > Solid > tablet: 150 mg; 300 mg

Indications

Tuberculosis

Latent tuberculosis

Streptomycin (injection)

Section

Antituberculosis medicines

Parenteral > General injections > IV: 1 g powder for injection (as sulfate) as vial

Indications

Multi-drug resistant Mycobacterium tuberculosis

Terizidone

Section

Antituberculosis medicines

Indications

Therapeutic equivalent to cycloserine for

Multi-drug resistant Mycobacterium tuberculosis