

Section	Section	Indication	ICD10 code
Chapter 1: Dental and oral conditions			
1.1.1	Dental abscess	Dental abscess - child < 35 kg	K04.7
1.1.1	Dental abscess	Dental abscess - child < 35 kg	K04.7
1.1.1	Dental abscess	Dental abscess - adult	K04.7
1.1.1	Dental abscess	Dental abscess - adult	K04.7
1.4	Herpes simplex infections of the mouth and lip	Extensive oral herpes - Children	B00.1-2
1.4	Herpes simplex infections of the mouth and lip	Extensive oral herpes - Children	B00.1-2
1.4	Herpes simplex infections of the mouth and lip	Extensive oral herpes - Children	B00.1-2
Chapter 2: Gastro-intestinal conditions			
2.2	Dyspepsia, heartburn and indigestion - adults	Dyspepsia, heartburn and indigestion - adults	K30/R12
2.2	Dyspepsia, heartburn and indigestion - adults	Dyspepsia, heartburn and indigestion - adults	K30/R12
2.2	Dyspepsia, heartburn and indigestion - adults	Dyspepsia, heartburn and indigestion - adults	K30/R12
2.2	Dyspepsia, heartburn and indigestion - adults	Dyspepsia, heartburn and indigestion - adults	K30/R12
Chapter 4: Cardiovascular conditions			
4.1	Prevention of IHD and atherosclerosis	Prevention of IHD and atherosclerosis	I20-I25
4.1	Prevention of IHD and atherosclerosis	Prevention of IHD and atherosclerosis	I20-I25
4.1	Prevention of IHD and atherosclerosis	Prevention of IHD and atherosclerosis	I20-I25
4.1	Prevention of IHD and atherosclerosis	Prevention of IHD and atherosclerosis	I20-I25
4.1	Prevention of IHD and atherosclerosis	Prevention of IHD and atherosclerosis	I20-I25
4.1	Prevention of IHD and atherosclerosis	Prevention of IHD and atherosclerosis	I20-I25
4.1	Prevention of IHD and atherosclerosis	Prevention of IHD and atherosclerosis	I20-I25
4.1	Prevention of IHD and atherosclerosis	Prevention of IHD and atherosclerosis	I20-I25
4.1	Prevention of IHD and atherosclerosis	Prevention of IHD and atherosclerosis	I20-I25
4.1	Prevention of IHD and atherosclerosis	Prevention of IHD and atherosclerosis	I20-I25
4.1	Prevention of IHD and atherosclerosis	Prevention of IHD and atherosclerosis	I20-I25
4.1	Prevention of IHD and atherosclerosis	Prevention of IHD and atherosclerosis	I20-I25
4.1	Prevention of IHD and atherosclerosis	Prevention of IHD and atherosclerosis	I20-I25
4.1	Prevention of IHD and atherosclerosis	Prevention of IHD and atherosclerosis	I20-I25
4.1	Prevention of IHD and atherosclerosis	Prevention of IHD and atherosclerosis	I20-I25
4.1	Prevention of IHD and atherosclerosis	Prevention of IHD and atherosclerosis	I20-I25
4.2	Angina pectoris, stable	Long-term prophylaxis for thrombotic events	I20.0-I/120.8-9
4.2	Angina pectoris, stable	Long-term prophylaxis for thrombotic events	I20.0-I/120.8-9
4.2	Angina pectoris, stable	Long-term prophylaxis for thrombotic events	I20.0-I/120.8-9
4.2	Angina pectoris, stable	Angina relief	I20.0-I/120.8-9
4.2	Angina pectoris, stable	Angina relief	I20.0-I/120.8-9
4.2	Angina pectoris, stable	Step 1	I20.0-I/120.8-9
4.2	Angina pectoris, stable	Step 1	I20.0-I/120.8-9
4.2	Angina pectoris, stable	Step 1	I20.0-I/120.8-9
4.2	Angina pectoris, stable	Step 1	I20.0-I/120.8-9
4.2	Angina pectoris, stable	Step 1	I20.0-I/120.8-9
4.2	Angina pectoris, stable	Step 1	I20.0-I/120.8-9
4.2	Angina pectoris, stable	Step 1	I20.0-I/120.8-9
4.2	Angina pectoris, stable	Step 1	I20.0-I/120.8-9
4.2	Angina pectoris, stable	Step 2	I20.0-I/120.8-9
4.2	Angina pectoris, stable	Step 2	I20.0-I/120.8-9
4.2	Angina pectoris, stable	Step 2	I20.0-I/120.8-9

4.7.1	Hypertension in adults	Hypertension in adults- step 3	I10
4.7.1	Hypertension in adults	Hypertension in adults- step 3	I10
4.7.1	Hypertension in adults	Hypertension in adults- step 3	I10
4.7.1	Hypertension in adults	Hypertension in adults- step 3	I10
4.7.1	Hypertension in adults	Hypertension in adults - step 3	I10
4.7.1	Hypertension in adults	Hypertension in adults - step 3	I10
4.7.1	Hypertension in adults	Hypertension in adults - step 3	I10
4.7.1	Hypertension in adults	Hypertension in adults - step 3	I10
4.7.1	Hypertension in adults	Hypertension in adults - step 3	I10
4.7.1	Hypertension in adults	Hypertension in adults - step 3	I10
4.7.1	Hypertension in adults	Hypertension in adults - step 3	I10
4.7.1	Hypertension in adults	Hypertension in adults - step 3	I10
4.7.1	Hypertension in adults	Hypertension in adults - step 3	I10
4.7.1	Hypertension in adults	Hypertension in adults - step 3	I10
4.7.1	Hypertension in adults	Hypertension in adults - step 5	I10
4.7.1	Hypertension in adults	Hypertension in adults - step 5	I10
4.7.1	Hypertension in adults	Hypertension in adults - step 5	I10
4.7.1	Hypertension in adults	Hypertension in adults - step 5	I10
4.7.1	Hypertension in adults	Hypertension in adults - step 5	I10
4.7.1	Hypertension in adults	Hypertension in adults - step 5	I10
4.7.1	Hypertension in adults	Hypertension in adults - step 5	I10
4.7.1	Hypertension in adults	Hypertension in adults - step 5	I10
4.7.1	Hypertension in adults	Hypertension in adults - step 5	I10
4.7.1	Hypertension in adults	Hypertension in adults - step 5	I10
4.7.1	Hypertension in adults	Hypertension in adults - step 5	I10
4.7.1	Hypertension in adults	Hypertension in adults - step 5	I10
4.7.1	Hypertension in adults	Hypertension in adults - step 5	I10
4.9	Rheumatic fever, acute -child <18 kg	Rheumatic fever, acute: TREA	I00/I01.0-2/I01.8-9
4.9	Rheumatic fever, acute -child <18 kg	Rheumatic fever, acute: TREATM	I00/I01.0-2/I01.8-9
4.9	Rheumatic fever, acute -child <18 kg	Rheumatic fever, acute: TREATM	I00/I01.0-2/I01.8-9
4.9	Rheumatic fever, acute -child <18 kg	Rheumatic fever, acute: TREATM	I00/I01.0-2/I01.8-9
4.9	Rheumatic fever, acute -child <18 kg	Rheumatic fever, acute: PROP	I00/I01.0-2/I01.8-9
4.9	Rheumatic fever, acute -child <18 kg	Rheumatic fever, acute: PROPH	I00/I01.0-2/I01.8-9
4.9	Rheumatic fever, acute -child <18 kg	Rheumatic fever, acute: PROP	I00/I01.0-2/I01.8-9
4.9	Rheumatic fever, acute -child <18 kg	Rheumatic fever, acute: PROPH	I00/I01.0-2/I01.8-9
Chapter 5: Skin conditions			
5.4.1	Boil, abscess	Boil, abscess - children	L02.0-4/L02.8-9/H
5.4.1	Boil, abscess	Boil, abscess - children	L02.0-4/L02.8-9/H
5.4.1	Boil, abscess	Boil, abscess - adults	L02.0-4/L02.8-9/H
5.4.1	Boil, abscess	Boil, abscess - adults	L02.0-4/L02.8-9/H
5.4.2	Impetigo	Impetigo	L01.0-1
5.4.2	Impetigo	Impetigo	L01.0-1
5.4.2	Impetigo	Impetigo	L01.0-1
5.4.2	Impetigo	Impetigo	L01.0-1
5.4.3	Cellulitis	Cellulitis	L03.0-3/L03.8-9
5.4.3	Cellulitis	Cellulitis	L03.0-3/L03.8-9
5.4.3	Cellulitis	Cellulitis	L03.0-3/L03.8-9
5.4.3	Cellulitis	Cellulitis	L03.0-3/L03.8-9
5.5.1	Candidiasis, skin	Candidiasis, skin	B37.2
5.5.1	Candidiasis, skin	Candidiasis, skin	B37.2

5.5.1	Candidiasis, skin	Candidiasis, skin	B37.2
5.5.1	Candidiasis, skin	Candidiasis, skin	B37.2
5.5.1	Candidiasis, skin	Candidiasis, skin	B37.2
5.5.2.1	Ringworm - tinea corporis	Ringworm - tinea corporis	B35.4
5.5.2.1	Ringworm - tinea corporis	Ringworm - tinea corporis	B35.4
5.5.2.1	Ringworm - tinea corporis	Ringworm - tinea corporis	B35.4
5.5.2.1	Ringworm - tinea corporis	Ringworm - tinea corporis	B35.4
5.5.2.1	Ringworm - tinea corporis	Ringworm - tinea corporis	B35.4
5.5.2.2	Athlete's foot - tinea pedis	Athlete's foot - tinea pedis	B35.3
5.5.2.2	Athlete's foot - tinea pedis	Athlete's foot - tinea pedis	B35.3
5.5.2.2	Athlete's foot - tinea pedis	Athlete's foot - tinea pedis	B35.3
5.5.2.2	Athlete's foot - tinea pedis	Athlete's foot - tinea pedis	B35.3
5.5.2.2	Athlete's foot - tinea pedis	Athlete's foot - tinea pedis	B35.3
5.6.2	Paronychia, chronic	Paronychia, chronic	L03.0
5.6.2	Paronychia, chronic	Paronychia, chronic	L03.0
5.6.2	Paronychia, chronic	Paronychia, chronic	L03.0
5.6.2	Paronychia, chronic	Paronychia, chronic	L03.0
5.6.2	Paronychia, chronic	Paronychia, chronic	L03.0
5.6.2	Paronychia, chronic	Paronychia, chronic	L03.0
5.8.1	Eczema, atopic	Eczema, atopic	L20.0/L20.8-9
5.8.1	Eczema, atopic	Eczema, atopic	L20.0/L20.8-9
5.8.1	Eczema, atopic	Eczema, atopic	L20.0/L20.8-9
5.8.1	Eczema, atopic	Eczema, atopic	L20.0/L20.8-9
5.8.1	Eczema, atopic	Eczema, atopic	L20.0/L20.8-9
5.8.1	Eczema, atopic	Eczema, atopic	L20.0/L20.8-9
5.8.2	Eczema, acute, moist or weepig	Eczema, acute, moist or weepig	L20.0/L20.8-9 +(Z
5.8.2	Eczema, acute, moist or weepig	Eczema, acute, moist or weepig	L20.0/L20.8-9 +(Z
5.8.2	Eczema, acute, moist or weepig	Eczema, acute, moist or weepig	L20.0/L20.8-9 +(Z
5.8.2	Eczema, acute, moist or weepig	Eczema, acute, moist or weepig	L20.0/L20.8-9 +(Z
5.8.3	Dermatitis, seborrhoeic	Dermatitis, seborrhoeic - severe	L20.0/L20.8-9
5.8.3	Dermatitis, seborrhoeic	Dermatitis, seborrhoeic - severe	L20.0/L20.8-9
5.8.3	Dermatitis, seborrhoeic	Dermatitis, seborrhoeic - severe	L20.0/L20.8-9
5.8.3	Dermatitis, seborrhoeic	Dermatitis, seborrhoeic - severe	L20.0/L20.8-9
5.8.3	Dermatitis, seborrhoeic	Dermatitis, seborrhoeic - severe	L20.0/L20.8-9
5.8.3	Dermatitis, seborrhoeic	Dermatitis, seborrhoeic - severe	L20.0/L20.8-9
5.9	Nappy rash	Nappy rash	L22
5.9	Nappy rash	Nappy rash	L22
5.9	Nappy rash	Nappy rash	L22
5.9	Nappy rash	Nappy rash	L22
5.9	Nappy rash	Nappy rash	L22
5.13	Herpes Simplex	Extensive herpes, eczema herpeticum	B00.0-4/B00.7-9
5.13	Herpes Simplex	Extensive herpes, eczema herpeticum	B00.0-4/B00.7-9
5.13	Herpes Simplex	Extensive herpes, eczema herpeticum	B00.0-4/B00.7-9
Chapter 6: Obstetrics & gynaecology			
6.7.4	Mastitis	Mastitis	O91.23
6.7.4	Mastitis	Mastitis	O91.23
6.13	Hormone therapy (HT)	Menstruation > 1 year ago	N95.1-2/N95.8-9

6.13	Hormone therapy (HT)	Menstruation > 1 year ago	N95.1-2/N95.8-9
6.13	Hormone therapy (HT)	Menstruation > 1 year ago	N95.1-2/N95.8-9
6.13	Hormone therapy (HT)	Menstruation > 1 year ago	N95.1-2/N95.8-9
6.13	Hormone therapy (HT)	Menstruation > 1 year ago	N95.1-2/N95.8-9
6.13	Hormone therapy (HT)	Menstruation < 1 year ago/pres	N95.1-2/N95.8-9
6.13	Hormone therapy (HT)	Menstruation < 1 year ago/prese	N95.1-2/N95.8-9
Chapter 7: Family planning			
7.2.1	Subdermal implant		Z30.0/Z30.4/Z30.8
7.2.1	Subdermal implant		Z30.0/Z30.4/Z30.8
7.2.2	Levonorgestrel intrauterine device (LNG-IUD)		Z30.0/Z30.4/Z30.8
7.2.2	Levonorgestrel intrauterine device (LNG-IUD)		Z30.0/Z30.4/Z30.8
7.2.3	Injectable		Z30.0/Z30.4
7.2.3	Injectable		Z30.0/Z30.4
7.2.4	Oral		Z30.0/Z30.4
7.2.4	Oral		Z30.0/Z30.4
7.2.4	Oral		Z30.0/Z30.4
7.2.4	Oral		Z30.0/Z30.4
7.2.4	Oral		Z30.0/Z30.4
7.2.4	Oral		Z30.0/Z30.4
7.2.4	Oral		Z30.0/Z30.4
7.2.4	Oral		Z30.0/Z30.4
7.2.4	Oral		Z30.0/Z30.4
7.2.4	Oral		Z30.0/Z30.4
7.2.4	Oral		Z30.0/Z30.4
7.2.4	Oral		Z30.0/Z30.4
7.5	Breakthrough bleeding with contraceptive	On progestin-only injectables	N92.0/N92.1/N92.2
7.5	Breakthrough bleeding with contraceptive use	On progestin-only injectables	N92.0/N92.1/N92.2
7.5	Breakthrough bleeding with contraceptive use	On progestin-only injectables	N92.0/N92.1/N92.2
7.5	Breakthrough bleeding with contraceptive use	On progestin-only injectables	N92.0/N92.1/N92.2
7.5	Breakthrough bleeding with contraceptive	Bleeding persists on COC (low	N92.0/N92.1/N92.2
Chapter 8: Kidney & urological disorders			
8.1	Chronic Kidney Disease (CKD) - Adults		N18.1-5/N18.9
8.1	Chronic Kidney Disease (CKD) - Adults		N18.1-5/N18.10
8.1	Chronic Kidney Disease (CKD) - Adults		N18.1-5/N18.11
8.1	Chronic Kidney Disease (CKD) - Adults		N18.1-5/N18.12
8.1	Chronic Kidney Disease (CKD) - Adults		N18.1-5/N18.13
8.1	Chronic Kidney Disease (CKD) - Adults		N18.1-5/N18.14
8.1	Chronic Kidney Disease (CKD) - Adults		N18.1-5/N18.15
8.1	Chronic Kidney Disease (CKD) - Adults		N18.1-5/N18.16
8.1	Chronic Kidney Disease (CKD) - Adults		N18.1-5/N18.17
8.1	Chronic Kidney Disease (CKD) - Adults		N18.1-5/N18.18
8.1	Chronic Kidney Disease (CKD) - Adults		N18.1-5/N18.19
8.1	Chronic Kidney Disease (CKD) - Adults		N18.1-5/N18.20
8.1	Chronic Kidney Disease (CKD) - Adults		N18.1-5/N18.21
8.1	Chronic Kidney Disease (CKD) - Adults		N18.1-5/N18.22
8.1	Chronic Kidney Disease (CKD) - Adults		N18.1-5/N18.23
8.1	Chronic Kidney Disease (CKD) - Adults		N18.1-5/N18.24
8.5	Prostatitis	Acute bacterial prostatitis	N41.0/N41.9 + (N41.1-4)
8.5	Prostatitis	Acute bacterial prostatitis	N41.0/N41.9 + (N41.1-4)
Chapter 9: Endocrine conditions			
9.2.2	Type 2 Diabetes mellitus, adults		E11.9
9.2.2	Type 2 Diabetes mellitus, adults		E11.9

9.2.2	Type 2 Diabetes mellitus, adults		E11.9
9.2.2	Type 2 Diabetes mellitus, adults		E11.9
9.4.3	Diabetic nephropathy		E10.2/E11.2/E12.2
9.4.3	Diabetic nephropathy		E10.2/E11.2/E12.2
9.4.3	Diabetic nephropathy		E10.2/E11.2/E12.2
9.4.3	Diabetic nephropathy		E10.2/E11.2/E12.2
9.4.3	Diabetic nephropathy		E10.2/E11.2/E12.2
9.4.3	Diabetic nephropathy		E10.2/E11.2/E12.2
9.4.3	Diabetic nephropathy		E10.2/E11.2/E12.2
9.4.3	Diabetic nephropathy		E10.2/E11.2/E12.2
9.4.3	Diabetic nephropathy		E10.2/E11.2/E12.2
9.4.3	Diabetic nephropathy		E10.2/E11.2/E12.2
9.4.3	Diabetic nephropathy		E10.2/E11.2/E12.2
9.4.3	Diabetic nephropathy		E10.2/E11.2/E12.2
9.4.3	Diabetic nephropathy		E10.2/E11.2/E12.2
9.4.3	Diabetic nephropathy		E10.2/E11.2/E12.2
9.4.3	Diabetic nephropathy		E10.2/E11.2/E12.2
9.4.3	Diabetic nephropathy		E10.2/E11.2/E12.2
9.5.2	Dyslipidaemia in diabetes		E78.0-6/E78.8-9
9.5.2	Dyslipidaemia in diabetes		E78.0-6/E78.8-9
9.5.2	Dyslipidaemia in diabetes		E78.0-6/E78.8-9
9.5.2	Dyslipidaemia in diabetes		E78.0-6/E78.8-9
Chapter 10: Infections and related conditions			
10.2	Chickenpox		B01.9/B01.8
10.2	Chickenpox		B01.9/B01.8
10.2	Chickenpox		B01.9/B01.8
10.9	Measles	Children with otitis media: Sev	B05.9/H66.9 +(Z8
10.9	Measles	Children with otitis media: Sever	B05.9/H66.9 +(Z8
10.9	Measles	Children with otitis media: Sev	B05.9/H66.9 +(Z8
10.9	Measles	Children with otitis media: Sever	B05.9/H66.9 +(Z8
10.13	Shingles (herpes)		B02.0-3/B02.7-9
10.13	Shingles (herpes)		B02.0-3/B02.7-9
10.13	Shingles (herpes)		B02.0-3/B02.7-9
Chapter 11: HIV and AIDS			
11.3.10	Herpes simplex ulcers, chronic		B20.3 +(B00.1-2)
11.3.10	Herpes simplex ulcers, chronic		B02.0-3/B02.7-9
11.3.10	Herpes simplex ulcers, chronic		B02.0-3/B02.7-9
11.3.11	Shingles (herpes)		B02.0-3/B02.7-9
11.3.11	Shingles (herpes)		B02.0-3/B02.7-9
11.3.11	Shingles (herpes)		B02.0-3/B02.7-9
Chapter 14: Musculoskeletal conditions			
14.2	Arthritis, rheumatoid		M06.90-99
14.2	Arthritis, rheumatoid		M06.90-99
14.2	Arthritis, rheumatoid		M06.90-99
14.2	Arthritis, rheumatoid	Arthritis, rheumatoid - high ris	M06.90-99
14.2	Arthritis, rheumatoid	Arthritis, rheumatoid - high risk p	M06.90-99
14.2	Arthritis, rheumatoid	Arthritis, rheumatoid - high risk p	M06.90-99
14.2	Arthritis, rheumatoid	Arthritis, rheumatoid - high risk p	M06.90-99
14.2	Arthritis, rheumatoid	Arthritis, rheumatoid - high ris	M06.90-99
14.2	Arthritis, rheumatoid	Arthritis, rheumatoid - high risk p	M06.90-99

14.4.1	Gout, acute		M10.00-09/M10.91
14.4.1	Gout, acute		M10.00-09/M10.91
14.4.1	Gout, acute		M10.00-09/M10.91
14.4.1	Gout, acute		M10.00-09/M10.91
14.4.1	Gout, acute		M10.00-09/M10.91
14.5	Osteoarthritis (Osteoarthritis)		M13.00-19/M13.81
14.5	Osteoarthritis (Osteoarthritis)		M13.00-19/M13.81
14.5	Osteoarthritis (Osteoarthritis)		M13.00-19/M13.81
14.5	Osteoarthritis (Osteoarthritis)	Osteoarthritis (Osteoarthritis)	M13.00-19/M13.81
14.5	Osteoarthritis (Osteoarthritis)	Osteoarthritis (Osteoarthritis) - I	M13.00-19/M13.81
14.5	Osteoarthritis (Osteoarthritis)	Osteoarthritis (Osteoarthritis) - I	M13.00-19/M13.81
14.5	Osteoarthritis (Osteoarthritis)	Osteoarthritis (Osteoarthritis) - I	M13.00-19/M13.81

Chapter 15: Central nervous system conditions			
15.3.2	Epilepsy	Generalised tonic clonic seizure	G40.0-9
15.3.2	Epilepsy	Generalised tonic clonic seizures	G40.0-9
Chapter 16: Mental Health conditions			
16.1.2	Aggressive disruptive behaviour in adults	Acute sedation, oral	R45.1/R45.4-6
16.1.2	Aggressive disruptive behaviour in adults	Acute sedation, oral	R45.1/R45.4-7
16.1.2	Aggressive disruptive behaviour in adults	Acute sedation, oral	R45.1/R45.4-8
16.1.2	Aggressive disruptive behaviour in adults	Acute sedation, IM	R45.1/R45.4-6
16.1.2	Aggressive disruptive behaviour in adults	Acute sedation, IM	R45.1/R45.4-7
16.1.3	Aggressive disruptive behaviour in children	Acute sedation, IM/IV	R45.1/R45.4-8
16.1.3	Aggressive disruptive behaviour in children	Acute sedation, IM/IV	R45.1/R45.4-9
16.3	Anxiety disorders	If fluoxetine poorly tolerated	F40.0-2/F40.8-9/F
16.3	Anxiety disorders	If fluoxetine poorly tolerated	F40.0-2/F40.8-9/F
16.3	Anxiety disorders	If fluoxetine poorly tolerated	F40.0-2/F40.8-9/F
16.3	Anxiety disorders	Severe panic attacks	F40.0-2/F40.8-9/F
16.3	Anxiety disorders	Severe panic attacks	F40.0-2/F40.8-9/F
16.3	Anxiety disorders	Severe panic attacks	F40.0-2/F40.8-9/F
16.4.1	Depressive disorders	If fluoxetine poorly tolerated	F32.0-3/F32.8-9/F
16.4.1	Depressive disorders	If fluoxetine poorly tolerated	F32.0-3/F32.8-9/F
16.4.1	Depressive disorders	If fluoxetine poorly tolerated	F32.0-3/F32.8-9/F33.0-4/F33.8-9/F34.1 + (F10.0-F19.9/R45.0-8/Z65.0-5/Z65.8-9/Z81.0-4/Z81.8)
16.9.1	Substance use disorders	For severe anxiety, irritability &	F10.0-F19.9 + (R4
16.9.1	Substance use disorders	Dependence and withdrawal	F10.2-4
16.9.3	Substance -induced Psychosis	Oral treatment	F10.0-F19.9 + (R4
16.9.3	Substance -induced Psychosis	Oral treatment	F10.0-F19.9 + (R4
16.9.3	Substance -induced Psychosis	Oral treatment	F10.0-F19.9 + (R4
16.9.3	Substance -induced Psychosis	IM treatment	F10.0-F19.9 + (R4
16.9.3	Substance -induced Psychosis	IM treatment	F10.0-F19.9 + (R4
Chapter 17: Respiratory conditions			
17.1.1	Acute asthma and acute exacerbation of chronic asthma	Adults with severe attacks (while awake)	J46/J45.0-1/J45.8
17.1.1	Acute asthma and acute exacerbation of chronic asthma	Adults with severe attacks (while awake)	J46/J45.0-1/J45.8
17.1.1	Acute asthma and acute exacerbation of chronic asthma	Children with mild and moderate attacks	J46/J45.0-1/J45.8
17.1.1	Acute asthma and acute exacerbation of chronic asthma	Children with mild and moderate attacks	J46/J45.0-1/J45.8

17.1.1	Acute asthma and acute exacerbation of chronic asthma	Children with severe attacks (with severe exacerbations)	J46/J45.0-1/J45.8-9
17.1.1	Acute asthma and acute exacerbation of chronic asthma	Children with severe attacks (with severe exacerbations)	J46/J45.0-1/J45.8-9
17.1.2	Chronic asthma	Mild intermittent asthma	J45.0-1/J45.8-9
17.1.2	Chronic asthma	Mild intermittent asthma	J45.0-1/J45.8-9
17.1.2	Chronic asthma	Mild intermittent asthma	J45.0-1/J45.8-9
17.1.2	Chronic asthma	Persistent asthma (children, adolescents and adults)	J45.0-1/J45.8-9
17.1.2	Chronic asthma	Persistent asthma (children, adolescents and adults)	J45.0-1/J45.8-9
17.1.2	Chronic asthma	Persistent asthma (children, adolescents and adults)	J45.0-1/J45.8-9
17.1.2	Chronic asthma	Persistent asthma (children) - step 1	J45.0-1/J45.8-9
17.1.2	Chronic asthma	Persistent asthma (children) - step 1	J45.0-1/J45.8-9
17.1.2	Chronic asthma	Persistent asthma (children) - step 1	J45.0-1/J45.8-9
17.1.2	Chronic asthma	Persistent asthma (adults) - step 1	J45.0-1/J45.8-9
17.1.2	Chronic asthma	Persistent asthma (adults) - step 1	J45.0-1/J45.8-9
17.1.2	Chronic asthma	Persistent asthma (adults) - step 1	J45.0-1/J45.8-9
17.1.2	Chronic asthma	Persistent asthma - control still in step 1	J45.0-1/J45.8-9
17.1.2	Chronic asthma	Persistent asthma - control still in step 1	J45.0-1/J45.8-9
17.1.2	Chronic asthma	Persistent asthma - control still in step 1	J45.0-1/J45.8-9
17.1.2	Chronic asthma	Persistent asthma - control still in step 2	J45.0-1/J45.8-9
17.1.2	Chronic asthma	Persistent asthma - control still in step 2	J45.0-1/J45.8-9
17.1.2	Chronic asthma	Persistent asthma - control still in step 2	J45.0-1/J45.8-9
17.1.2	Chronic asthma	Persistent asthma - control still in step 3	J45.0-1/J45.8-9
17.1.2	Chronic asthma	Persistent asthma - control still in step 3	J45.0-1/J45.8-9
17.1.2	Chronic asthma	Persistent asthma - control still in step 3	J45.0-1/J45.8-9
17.1.4	Chronic obstructive pulmonary disease (COPD)	Step 1	J44.0-1/J44.8-9/J45.0-1/J45.8-9
17.1.4	Chronic obstructive pulmonary disease (COPD)	Step 1	J44.0-1/J44.8-9/J45.0-1/J45.8-9
17.1.4	Chronic obstructive pulmonary disease (COPD)	Step 1	J44.0-1/J44.8-9/J45.0-1/J45.8-9
17.1.4	Chronic obstructive pulmonary disease (COPD)	If no response - step 2	J44.0-1/J44.8-9/J45.0-1/J45.8-9
17.1.4	Chronic obstructive pulmonary disease (COPD)	If no response - step 2	J44.0-1/J44.8-9/J45.0-1/J45.8-9
17.1.4	Chronic obstructive pulmonary disease (COPD)	If no response - step 2	J44.0-1/J44.8-9/J45.0-1/J45.8-9
17.1.4	Chronic obstructive pulmonary disease (COPD)	If no response - step 2 & spirometry	J44.0-1/J44.8-9/J45.0-1/J45.8-9
17.1.4	Chronic obstructive pulmonary disease (COPD)	If no response - step 2 & spirometry	J44.0-1/J44.8-9/J45.0-1/J45.8-9
17.2.1	Croup (laryngotracheo bronchitis) in children	Children grade 2 or more stridor	J05.0-1
17.2.1	Croup (laryngotracheo bronchitis) in children	Children grade 2 or more stridor	J05.0-1
17.3.4.1	Pneumonia in children	Severe penicillin allergy	J18.0-2/J18-9 + (Z18.0-2)
17.3.4.1	Pneumonia in children	Severe penicillin allergy	J18.0-2/J18-9 + (Z18.0-2)
Chapter 18: Eye conditions			
18.1.1	Conjunctivitis, allergic	If no response - step 2 OR recurrent	H10.1
18.1.1	Allergic rhinitis	If no response - step 2 OR recurrent	H10.1
18.1.1	Allergic rhinitis	If no response - step 2 OR recurrent	H10.2
18.1.1	Allergic rhinitis	If no response - step 2 OR recurrent	H10.3
18.1.1	Allergic rhinitis	If no response - step 2 OR recurrent	H10.4
18.1.1	Allergic rhinitis	If no response - step 2 OR recurrent	H10.5
Chapter 19: Ear, nose and throat conditions			
19.1	Allergic rhinitis		J30.0-4
19.1	Allergic rhinitis		J30.0-4
19.1	Allergic rhinitis		J30.0-4
19.1	Allergic rhinitis		J30.0-4
19.1	Allergic rhinitis		J30.0-4
19.1	Allergic rhinitis		J30.0-4

19.1	Allergic rhinitis	Symptoms persist	J30.0-4
19.1	Allergic rhinitis	Symptoms persist	J30.0-4
19.4.1	Otitis externa	Severe penicillin allergy	H60.0/H60.5/H60.
19.4.1	Otitis externa	Severe penicillin allergy	H60.0/H60.5/H60.
19.4.1	Otitis externa	Severe penicillin allergy	H60.0/H60.5/H60.
19.4.1	Otitis externa	Severe penicillin allergy	H60.0/H60.5/H60.
19.4.2	Otitis media, acute	Severe penicillin allergy	H66.9 + (Z88.0)
19.4.2	Otitis media, acute	Severe penicillin allergy	H66.9 + (Z88.0)
19.4.2	Otitis media, acute	Severe penicillin allergy	H66.9 + (Z88.0)
19.4.2	Otitis media, acute	Severe penicillin allergy	H66.9 + (Z88.0)
19.5	Sinusitis, acute, bacterial	Severe penicillin allergy	J01.0-4/J01.8-9 +
19.5	Sinusitis, acute, bacterial	Severe penicillin allergy	J01.0-4/J01.8-9 +
19.5	Sinusitis, acute, bacterial	Severe penicillin allergy	J01.0-4/J01.8-9 +
19.5	Sinusitis, acute, bacterial	Severe penicillin allergy	J01.0-4/J01.8-9 +
19.6	Tonsillitis and pharyngitis	Severe penicillin allergy	J03.0/J03.8-9/J35
19.6	Tonsillitis and pharyngitis	Severe penicillin allergy	J03.0/J03.8-9/J35
19.6	Tonsillitis and pharyngitis	Severe penicillin allergy	J03.0/J03.8-9/J35
19.6	Tonsillitis and pharyngitis	Severe penicillin allergy	J03.0/J03.8-9/J35

Chapter 20: Pain			
20.2	Acute pain	Pain associated with inflamma	R52.0/R52.9
20.2	Acute pain	Pain associated with inflamma	R52.0/R52.10
20.2	Acute pain	Pain associated with inflamma	R52.0/R52.11
20.2	Acute pain	Moderate pain - adult	R52.0/R52.15
20.2	Acute pain	Moderate pain - adult	R52.0/R52.16
20.2	Acute pain	Moderate pain - adult	R52.0/R52.17
20.3	Chronic non-cancer pain	Mild pain associated with infla	R52.0/R52.17
20.3	Chronic non-cancer pain	Mild pain associated with inflamr	R52.0/R52.17
20.3	Chronic non-cancer pain	Mild pain associated with inflamr	R52.0/R52.17
20.4	Chronic cancer pain	Adults - step 1	R 52.9
20.4	Chronic cancer pain	Adults - step 1	R 52.9
20.4	Chronic cancer pain	Adults - step 1	R 52.9
Chapter 21: Temergencies and injuries			
21.2.8	Pulmonary oedema, acute	Pulmonary oedema due to a h	J81 + (I10)
21.2.8	Pulmonary oedema, acute	Pulmonary oedema due to a hyp	J81 + (I10)
21.2.8	Pulmonary oedema, acute	Pulmonary oedema due to a hyp	J81 + (I10)
21.2.8	Pulmonary oedema, acute	Pulmonary oedema due to a hyp	J81 + (I10)
21.2.8	Pulmonary oedema, acute	Pulmonary oedema due to a hyp	J81 + (I10)
21.2.8	Pulmonary oedema, acute	Pulmonary oedema due to a hyp	J81 + (I10)
21.2.8	Pulmonary oedema, acute	Pulmonary oedema due to a hyp	J81 + (I10)
21.2.8	Pulmonary oedema, acute	Pulmonary oedema due to a hyp	J81 + (I10)
21.2.8	Pulmonary oedema, acute	Pulmonary oedema due to a hyp	J81 + (I10)
21.3.1.1	Animal bites	Severe penicillin allergy	S01.0-9/S11.0-2/S
21.3.1.1	Animal bites	Severe penicillin allergy	S01.0-9/S11.0-2/S
21.3.1.1	Animal bites	Severe penicillin allergy	S01.0-9/S11.0-2/S
21.3.1.1	Animal bites	Severe penicillin allergy	S01.0-9/S11.0-2/S
21.3.1.2	Human bites	Severe penicillin allergy	S01.0-9/S11.0-2/S
21.3.1.2	Human bites	Severe penicillin allergy	S01.0-9/S11.0-2/S
21.3.1.2	Human bites	Severe penicillin allergy	S01.0-9/S11.0-2/S
21.3.1.2	Human bites	Severe penicillin allergy	S01.0-9/S11.0-2/S
21.3.8	Sprains and strains		S03.4-5/S13.4-6/S

21.3.8	Sprains and strains		S03.4-5/S13.4-6/S
21.3.8	Sprains and strains		S03.4-5/S13.4-6/S
21.3.6.2	Post exposure prophylaxis: Rape and sexual	STI prophylaxis - children < 45	Z29.8
21.3.6.2	Post exposure prophylaxis: Rape and sexual	STI prophylaxis - children < 45	Z29.8
21.3.6.2	Post exposure prophylaxis: Rape and sexual	STI prophylaxis - children ≥ 45	Z29.8
21.3.6.2	Post exposure prophylaxis: Rape and sexual	STI prophylaxis - children ≥ 45	Z29.8
Chapter 22: Medicines used in palliative care			
22.2.1	Anxiety	If fluoxetine poorly tolerated	F40.0-2/F40.8-9/F
22.2.1	Anxiety	If fluoxetine poorly tolerated	F40.0-2/F40.8-9/F
22.2.1	Anxiety	If fluoxetine poorly tolerated	F40.0-2/F40.8-9/F
22.2.1	Anxiety	For acute anxiety reactions	F40.0-2/F40.8-9/F
22.2.1	Anxiety	For acute anxiety reactions	F40.0-2/F40.8-9/F
22.2.1	Anxiety	For acute anxiety reactions	F40.0-2/F40.8-9/F
22.2.3	Depression	If fluoxetine poorly tolerated	F32-3/F32.8-9/F3
22.2.3	Depression	If fluoxetine poorly tolerated	F32-3/F32.8-9/F3
22.2.3	Depression	If fluoxetine poorly tolerated	F32-3/F32.8-9/F3

Therapeutic class	ATC	INN	strength	unit
Macrolide	J01FA	Azithromycin	10 mg/kg/dose	
Macrolide	J01FA	Clarithromycin	7.5 mg/kg/dose	
Macrolide	J01FA	Azithromycin	500 mg	
Macrolide	J01FA	Clarithromycin	500 mg	
Antiviral (active against herpes simplex)	J05AB	Aciclovir	400 mg	
Antiviral (active against herpes simplex)	J05AB	Famciclovir	250 mg	
Antiviral (active against herpes simplex)	J05AB	Valaciclovir	1000 mg	
PPI	A02BC	Lansoprazole	30 mg	
PPI	A02BC	Omeprazole	20 mg	
PPI	A02BC	Rabeprazole	20 mg	
PPI	A02BC	Pantoprazole	40 mg	
HMG CoA reductase inhibitor	C10AA	Simvastatin	10 mg	
HMG CoA reductase inhibitor	C10AA	Atorvastatin	5 mg	
HMG CoA reductase inhibitor	C10AA	Rosuvastatin	2.5 mg	
HMG CoA reductase inhibitor	C10AA	Pravastatin	20 mg	
HMG CoA reductase inhibitor	C10AA	Simvastatin	40 mg	
HMG CoA reductase inhibitor	C10AA	Atorvastatin	20 mg	
HMG CoA reductase inhibitor	C10AA	Rosuvastatin	10 mg	
HMG CoA reductase inhibitor	C10AA	Pravastatin	80 mg	
HMG CoA reductase inhibitor	C10AA	Simvastatin	10 mg	
HMG CoA reductase inhibitor	C10AA	Atorvastatin	5 mg	
HMG CoA reductase inhibitor	C10AA	Rosuvastatin	2.5 mg	
HMG CoA reductase inhibitor	C10AA	Pravastatin	20 mg	
HMG CoA reductase inhibitor	C10AA	Simvastatin	20 mg	
HMG CoA reductase inhibitor	C10AA	Atorvastatin	10 mg	
HMG CoA reductase inhibitor	C10AA	Rosuvastatin	5 mg	
HMG CoA reductase inhibitor	C10AA	Pravastatin	40 mg	
Acetylsalicylic acid	B01AC06	Aspirin	150 mg	
Acetylsalicylic acid	B01AC06	Aspirin	100 mg	
Acetylsalicylic acid	B01AC06	Aspirin	81 mg	
Nitrates, short acting	C01DA	Isosorbide dinitrate	5 mg	
Nitrates, short acting	C01DA	Glyceryl trinitrate	0.5 mg	
Cardio-selective b-blocker	C07AB	Atenolol	50 mg	
Cardio-selective b-blocker	C07AB	Atenolol	100 mg	
Cardio-selective b-blocker	C07AB	Bisoprolol	5 mg	
Cardio-selective b-blocker	C07AB	Bisoprolol	10 mg	
Cardio-selective b-blocker	C07AB	Metoprolol	100 mg	
Cardio-selective b-blocker	C07AB	Metoprolol	200 mg	
Cardio-selective b-blocker	C07AB	Acebutolol	100 mg	
Cardio-selective b-blocker	C07AB	Acebutolol	200 mg	
Calcium channel blocker	C08CA	Amlodipine	5 mg	
Calcium channel blocker	C08CA	Nifedipine	30 mg	
Calcium channel blocker	C08CA	Felodipine	5 mg	

HMG CoA reductase inhibitor	C10AA	Simvastatin	40 mg
HMG CoA reductase inhibitor	C10AA	Atorvastatin	20 mg
HMG CoA reductase inhibitor	C10AA	Rosuvastatin	10 mg
HMG CoA reductase inhibitor	C10AA	Pravastatin	80 mg
HMG CoA reductase inhibitor	C10AA	Simvastatin	10 mg
HMG CoA reductase inhibitor	C10AA	Atorvastatin	5 mg
HMG CoA reductase inhibitor	C10AA	Rosuvastatin	2.5 mg
HMG CoA reductase inhibitor	C10AA	Pravastatin	20 mg
HMG CoA reductase inhibitor	C10AA	Simvastatin	20 mg
HMG CoA reductase inhibitor	C10AA	Atorvastatin	10 mg
HMG CoA reductase inhibitor	C10AA	Rosuvastatin	5 mg
HMG CoA reductase inhibitor	C10AA	Pravastatin	40 mg
Acetylsalicylic acid	B01AC06	Aspirin	150 mg
Acetylsalicylic acid	B01AC06	Aspirin	100 mg
Acetylsalicylic acid	B01AC06	Aspirin	81 mg
Nitrates, short acting	C01DA	Isosorbide dinitrate	5 mg
Nitrates, short acting	C01DA	Glyceryl trinitrate	0.5 mg
Cardio-selective b-blocker	C07AB	Atenolol	50 mg
Cardio-selective b-blocker	C07AB	Bisoprolol	10 mg
Cardio-selective b-blocker	C07AB	Metoprolol	100 mg
Cardio-selective b-blocker	C07AB	Acebutolol	200 mg
HMG CoA reductase inhibitor	C10AA	Simvastatin	40 mg
HMG CoA reductase inhibitor	C10AA	Atorvastatin	20 mg
HMG CoA reductase inhibitor	C10AA	Rosuvastatin	10 mg
HMG CoA reductase inhibitor	C10AA	Pravastatin	80 mg
HMG CoA reductase inhibitor	C10AA	Simvastatin	10 mg
HMG CoA reductase inhibitor	C10AA	Atorvastatin	5 mg
HMG CoA reductase inhibitor	C10AA	Rosuvastatin	2.5 mg
HMG CoA reductase inhibitor	C10AA	Pravastatin	20 mg
HMG CoA reductase inhibitor	C10AA	Simvastatin	20 mg
HMG CoA reductase inhibitor	C10AA	Atorvastatin	10 mg
HMG CoA reductase inhibitor	C10AA	Rosuvastatin	5 mg
HMG CoA reductase inhibitor	C10AA	Pravastatin	40 mg
ACE-inhibitor	C09AA	Enalapril	2.5 mg
ACE-inhibitor	C09AA	Enalapril	10 mg
ACE-inhibitor	C09AA	Ramipril	2.5 mg
ACE-inhibitor	C09AA	Ramipril	5 mg
ACE-inhibitor	C09AA	Captopril	6.25 mg
ACE-inhibitor	C09AA	Captopril	50 mg
ACE-inhibitor	C09AA	Quinapril	2.5 mg
ACE-inhibitor	C09AA	Quinapril	20 mg
ACE-inhibitor	C09AA	Perindopril	2 mg
ACE-inhibitor	C09AA	Perindopril	4 mg
ACE-inhibitor	C09AA	Lisinopril	2.5 mg
ACE-inhibitor	C09AA	Lisinopril	20 mg
ACE-inhibitor	C09AA	Trandolapril	0.5 mg
ACE-inhibitor	C09AA	Trandolapril	4 mg
Acetylsalicylic acid	B01AC	Aspirin	150 mg
Acetylsalicylic acid	B01AC	Aspirin	100 mg
Acetylsalicylic acid	B01AC	Aspirin	81 mg

Nitrates, short acting	C01DA	Isosorbide dinitrate	5 mg
Nitrates, short acting	C01DA	Glyceryl trinitrate	0.05 mg
Acetylsalicylic acid	B01AC	Aspirin	150 mg
Acetylsalicylic acid	B01AC	Aspirin	100 mg
Acetylsalicylic acid	B01AC	Aspirin	81 mg
Cardio-selective b-blocker	C07AB	Atenolol	50 mg
Cardio-selective b-blocker	C07AB	Bisoprolol	10 mg
Cardio-selective b-blocker	C07AB	Metoprolol	100 mg
Cardio-selective b-blocker	C07AB	Acebutolol	200 mg
HMG CoA reductase inhibitor	C10AA	Simvastatin	40 mg
HMG CoA reductase inhibitor	C10AA	Atorvastatin	20 mg
HMG CoA reductase inhibitor	C10AA	Rosuvastatin	10 mg
HMG CoA reductase inhibitor	C10AA	Pravastatin	80 mg
HMG CoA reductase inhibitor	C10AA	Simvastatin	10 mg
HMG CoA reductase inhibitor	C10AA	Atorvastatin	5 mg
HMG CoA reductase inhibitor	C10AA	Rosuvastatin	2.5 mg
HMG CoA reductase inhibitor	C10AA	Pravastatin	20 mg
HMG CoA reductase inhibitor	C10AA	Simvastatin	20 mg
HMG CoA reductase inhibitor	C10AA	Atorvastatin	10 mg
HMG CoA reductase inhibitor	C10AA	Rosuvastatin	5 mg
HMG CoA reductase inhibitor	C10AA	Pravastatin	40 mg
ACE-inhibitor	C09AA	Enalapril	2.5 mg
ACE-inhibitor	C09AA	Enalapril	10 mg
ACE-inhibitor	C09AA	Ramipril	2.5 mg
ACE-inhibitor	C09AA	Ramipril	5 mg
ACE-inhibitor	C09AA	Captopril	6.25 mg
ACE-inhibitor	C09AA	Captopril	50 mg
ACE-inhibitor	C09AA	Quinapril	2.5 mg
ACE-inhibitor	C09AA	Quinapril	20 mg
ACE-inhibitor	C09AA	Perindopril	2 mg
ACE-inhibitor	C09AA	Perindopril	4 mg
ACE-inhibitor	C09AA	Lisinopril	2.5 mg
ACE-inhibitor	C09AA	Lisinopril	20 mg
ACE-inhibitor	C09AA	Trandolapril	0.5 mg
ACE-inhibitor	C09AA	Trandolapril	4 mg
ACE-inhibitor	C09AA	Enalapril	2.5 mg
ACE-inhibitor	C09AA	Enalapril	10 mg
ACE-inhibitor	C09AA	Ramipril	2.5 mg
ACE-inhibitor	C09AA	Ramipril	5 mg
ACE-inhibitor	C09AA	Captopril	6.25 mg
ACE-inhibitor	C09AA	Captopril	50 mg
ACE-inhibitor	C09AA	Quinapril	2.5 mg
ACE-inhibitor	C09AA	Quinapril	20 mg
ACE-inhibitor	C09AA	Perindopril	2 mg
ACE-inhibitor	C09AA	Perindopril	4 mg
ACE-inhibitor	C09AA	Lisinopril	2.5 mg
ACE-inhibitor	C09AA	Lisinopril	20 mg
ACE-inhibitor	C09AA	Trandolapril	0.5 mg
ACE-inhibitor	C09AA	Trandolapril	4 mg
Calcium channel blocker	C08CA	Amlodipine	5 mg

Calcium channel blocker	C08CA	Felodipine	5 mg
Calcium channel blocker	C08CA	Isradipine	5 mg
Calcium channel blocker	C08CA	Nifedipine	30 mg
Calcium channel blocker	C08CA	Lercanidipine	10 mg
ACE-inhibitor	C09AA	Enalapril	10 mg
ACE-inhibitor	C09AA	Captopril	25 mg
ACE-inhibitor	C09AA	Lisinopril	10 mg
ACE-inhibitor	C09AA	Perindopril	4 mg
ACE-inhibitor	C09AA	Ramipril	2.5 mg
ACE-inhibitor	C09AA	Quniapril	10 mg
ACE-inhibitor	C09AA	Benazepril	10 mg
ACE-inhibitor	C09AA	Trandolapril	2 mg
ACE-inhibitor	C09AA	Cilazepil	1.25 mg
Calcium channel blocker	C08CA	Amlodipine	10 mg
Calcium channel blocker	C08CA	Felodipine	10 mg
Calcium channel blocker	C08CA	Isradipine	10 mg
Calcium channel blocker	C08CA	Nifedipine	60 mg
Calcium channel blocker	C08CA	Lercanidipine	20 mg
ACE-inhibitor	C09AA	Enalapril	20 mg
ACE-inhibitor	C09AA	Captopril	50 mg
ACE-inhibitor	C09AA	Lisinopril	20 mg
ACE-inhibitor	C09AA	Perindopril	8 mg
ACE-inhibitor	C09AA	Ramipril	5 mg
ACE-inhibitor	C09AA	Quniapril	20 mg
ACE-inhibitor	C09AA	Benazepril	20 mg
ACE-inhibitor	C09AA	Trandolapril	4 mg
ACE-inhibitor	C09AA	Cilazepil	2.5 mg
Macrolide	J01FA	Azithromycin	10 mg/kg/dose
Macrolide	J01FA	Clarithromycin	7.5 mg/kg/dose
Macrolide	J01FA	Azithromycin	500 mg
Macrolide	J01FA	Clarithromycin	250 mg
Macrolide	J01FA	Azithromycin	10 mg/kg/dose
Macrolide	J01FA	Clarithromycin	7.5 mg/kg/dose
Macrolide	J01FA	Azithromycin	250 mg
Macrolide	J01FA	Clarithromycin	250 mg
Macrolide	J01FA	Azithromycin	10 mg/kg/dose
Macrolide	J01FA	Clarithromycin	7.5 mg/kg/dose
Macrolide	J01FA	Azithromycin	500 mg
Macrolide	J01FA	Clarithromycin	500 mg
Macrolide	J01FA	Azithromycin	10 mg/kg/dose
Macrolide	J01FA	Clarithromycin	7.5 mg/kg/dose
Macrolide	J01FA	Azithromycin	500 mg
Macrolide	J01FA	Clarithromycin	500 mg
Macrolide	J01FA	Azithromycin	10 mg/kg/dose
Macrolide	J01FA	Clarithromycin	7.5 mg/kg/dose
Macrolide	J01FA	Azithromycin	500 mg
Macrolide	J01FA	Clarithromycin	500 mg
Imidazole	D01AC	Clotrimazole	1 %
Imidazole	D01AC	Miconazole	2 %

Imidazole	D01AC	Econazole	1 %
Imidazole	D01AC	Bifonazole	1 %
Imidazole	D01AC	Ketoconazole	2 %
Imidazole	D01AC	Clotrimazole	1 %
Imidazole	D01AC	Miconazole	2 %
Imidazole	D01AC	Econazole	1 %
Imidazole	D01AC	Ketoconazole	2 %
Imidazole	D01AC	Bifonazole	1 %
Imidazole	D01AC	Clotrimazole	1 %
Imidazole	D01AC	Miconazole	2 %
Imidazole	D01AC	Econazole	1 %
Imidazole	D01AC	Ketoconazole	2 %
Imidazole	D01AC	Bifonazole	1 %
Potent topical corticosteroid	D07AC	Betamethasone	0.1 %
Potent topical corticosteroid	D07AC	Beclometasone	0.025% %
Potent topical corticosteroid	D07AC	Fluocinolone acetonide	0.025% %
Potent topical corticosteroid	D07AC	Mometasone	0.1 %
Potent topical corticosteroid	D07AC	Methylprednisolone acepc	0.1 %
Potent topical corticosteroid	D07AC	Fluticasone	0.05 %
Potent topical corticosteroid	D07AC	Diflucortolone	0.1 %
Potent topical corticosteroid	D07AC	Betamethasone	0.1 %
Potent topical corticosteroid	D07AC	Beclometasone	0.025% %
Potent topical corticosteroid	D07AC	Fluocinolone acetonide	0.025% %
Potent topical corticosteroid	D07AC	Mometasone	0.1 %
Potent topical corticosteroid	D07AC	Methylprednisolone acepc	0.1 %
Potent topical corticosteroid	D07AC	Fluticasone	0.05 %
Potent topical corticosteroid	D07AC	Diflucortolone	0.1 %
Macrolide	J01FA	Azithromycin	10 mg/kg/dose
Macrolide	J01FA	Clarithromycin	7.5 mg/kg/dose
Macrolide	J01FA	Azithromycin	500 mg
Macrolide	J01FA	Clarithromycin	500 mg
Potent topical corticosteroid	D07AC	Betamethasone	0.1 %
Potent topical corticosteroid	D07AC	Beclometasone	0.025% %
Potent topical corticosteroid	D07AC	Fluocinolone acetonide	0.025% %
Potent topical corticosteroid	D07AC	Mometasone	0.1 %
Potent topical corticosteroid	D07AC	Methylprednisolone acepc	0.1 %
Potent topical corticosteroid	D07AC	Fluticasone	0.05 %
Potent topical corticosteroid	D07AC	Diflucortolone	0.1 %
Imidazole	D01AC	Clotrimazole	1 %
Imidazole	D01AC	Miconazole	2 %
Imidazole	D01AC	Econazole	1 %
Imidazole	D01AC	Ketoconazole	2 %
Imidazole	D01AC	Bifonazole	1 %
Antiviral (active against herpes simplex)	J05AB	Aciclovir	400 mg
Antiviral (active against herpes simplex)	J05AB	Famciclovir	250 mg
Antiviral (active against herpes simplex)	J05AB	Valaciclovir	1000 mg
Macrolide	J01FA	Azithromycin	500 mg
Macrolide	J01FA	Clarithromycin	500 mg
Progestogens and estrogens, fixed combinations (low/sta	G03FA	Norethisterone/estrogen	0.5/1 mg

Progestogens and estrogens, fixed combinations (low/standard)	G03FA	Medroxyprogesterone ace	2.5/0.625 mg
Progestogens and estrogens, fixed combinations (low/standard)	G03FA	Medroxyprogesterone ace	1.5/0.3 mg
Progestogens and estrogens, fixed combinations (higher dose)	G03FA	Norethisterone/estrogen	1/2 mg
Progestogens and estrogens, fixed combinations (higher dose)	G03FA	Medroxyprogesterone ace	5/0.625 mg
Progestogens and estrogens, sequential preparations	G03HB	Cyproterone/estrogen	1/2 mg
Progestogens and estrogens, sequential preparations	G03FB	Medroxyprogesterone ace	5/0.625 mg

Progestin-only subdermal implant contraceptive	G03AC	Etonorgestrel	68 mg
Progestin-only subdermal implant contraceptive	G03AC	Levonorgestrel	75 x 2 mg
Progestin-only intrauterine device	G02BA03	Levonorgestrel	52 mg
Progestin-only intrauterine device	G02BA03	Levonorgestrel	16 mg
Progestin-only injectable contraceptive	G03AC	Medroxyprogesterone	150 mg
Progestin-only injectable contraceptive	G03AC	Norethisterone	200 mg
Monophasic-progestin only pills - low VTE risk	G03AC	Levonorgestrel	30 mcg
Monophasic-progestin only pills - low VTE risk	G03AC	Norethisterone	350 mcg
Monophasic preparations: combination of estrogen and progestin	G03AA	Levonorgestrel and ethinylestradiol	150/30 mcg
Monophasic preparations: combination of estrogen and progestin	G03AA	Gestodene and ethinylestradiol	75/30 mcg
Monophasic preparations: combination of estrogen and progestin	G03AA	Desogestrel and ethinylestradiol	150/30 mcg
Monophasic preparations: combination of estrogen and progestin	G03AA	Drospirenone and ethinylestradiol	3/30 mcg
Triphasic preparation: combination of estrogen and progestin	G03AB	Levonorgestrel and ethinylestradiol	mcg
Triphasic preparation: combination of estrogen and progestin	G03AB	Norethisterone and ethinylestradiol	mcg
Triphasic preparation: combination of estrogen and progestin	G03AB	Norgestimate and ethinylestradiol	mcg
Triphasic preparation: combination of estrogen and progestin	G03AB	Gestodene and ethinylestradiol	mcg
Monophasic preparations: combination of estrogen and progestin (35 mcg estrogen)	G03AA	Levonorgestrel and ethinylestradiol	150/30 mcg
Monophasic preparations: combination of estrogen and progestin (35 mcg estrogen)	G03AA	gestodene and ethinylestradiol	75/30 mcg
Monophasic preparations: combination of estrogen and progestin (35 mcg estrogen)	G03AA	desogestrel and ethinylestradiol	150/30 mcg
Monophasic preparations: combination of estrogen and progestin (35 mcg estrogen)	G03AA	drospirenone and ethinylestradiol	3/30 mcg
Monophasic preparations: combination of estrogen (35 mcg) and progestin	G03HB	cyproterone acetate and ethinylestradiol	2/35 mcg

ACE-inhibitor	C09AA	Enalapril	10 mg
ACE-inhibitor	C09AA	Enalapril	40 mg
ACE-inhibitor	C09AA	Captopril	25 mg
ACE-inhibitor	C09AA	Captopril	150 mg
ACE-inhibitor	C09AA	Lisinopril	20 mg
ACE-inhibitor	C09AA	Lisinopril	40 mg
ACE-inhibitor	C09AA	Perindopril	4 mg
ACE-inhibitor	C09AA	Perindopril	8 mg
ACE-inhibitor	C09AA	Ramipril	2.5 mg
ACE-inhibitor	C09AA	Ramipril	20 mg
ACE-inhibitor	C09AA	Quniapril	20 mg
ACE-inhibitor	C09AA	Quniapril	80 mg
ACE-inhibitor	C09AA	Benazepril	20 mg
ACE-inhibitor	C09AA	Benazepril	40 mg
ACE-inhibitor	C09AA	Trandolapril	2 mg
ACE-inhibitor	C09AA	Trandolapril	4 mg
Macrolide	J01FA	Azithromycin	1000 mg
Macrolide	J01FA	Clarithromycin	750 mg
Sulfonylureas	A10BB	Glibenclamide	2.5 mg
Sulfonylureas	A10BB	Glibenclamide	15 mg

Sulfonylureas	A10BB	Gliclazide	80 mg
Sulfonylureas	A10BB	Gliclazide	160 mg
ACE-inhibitor	C09AA	Enalapril	10 mg
ACE-inhibitor	C09AA	Enalapril	40 mg
ACE-inhibitor	C09AA	Captopril	25 mg
ACE-inhibitor	C09AA	Captopril	150 mg
ACE-inhibitor	C09AA	Lisinopril	20 mg
ACE-inhibitor	C09AA	Lisinopril	40 mg
ACE-inhibitor	C09AA	Perindopril	4 mg
ACE-inhibitor	C09AA	Perindopril	8 mg
ACE-inhibitor	C09AA	Ramipril	2.5 mg
ACE-inhibitor	C09AA	Ramipril	20 mg
ACE-inhibitor	C09AA	Quniapril	20 mg
ACE-inhibitor	C09AA	Quniapril	80 mg
ACE-inhibitor	C09AA	Benazepril	20 mg
ACE-inhibitor	C09AA	Benazepril	40 mg
ACE-inhibitor	C09AA	Trandolapril	2 mg
ACE-inhibitor	C09AA	Trandolapril	4 mg
HMG CoA reductase inhibitor	C10AA	Simvastatin	10 mg
HMG CoA reductase inhibitor	C10AA	Atorvastatin	5 mg
HMG CoA reductase inhibitor	C10AA	Rosuvastatin	2.5 mg
HMG CoA reductase inhibitor	C10AA	Pravastatin	20 mg
Antiviral (active against varicella zoster)	J05AB	Aciclovir	800 mg
Antiviral (active against varicella zoster)	J05AB	Valaciclovir	1000 mg
Antiviral (active against varicella zoster)	J05AB	Famciclovir	250 mg
Macrolide	J01FA	Azithromycin	10 mg/kg/dose
Macrolide	J01FA	Clarithromycin	7.5 mg/kg/dose
Macrolide	J01FA	Azithromycin	500 mg
Macrolide	J01FA	Clarithromycin	500 mg
Antiviral, (active against herpes zoster)	J05AB	Aciclovir	800 mg
Antiviral, (active against herpes zoster)	J05AB	Valaciclovir	1000 mg
Antiviral, (active against herpes zoster)	J05AB	Famciclovir	250 mg
Antiviral, (active against herpes zoster)	J05AB	Aciclovir	400 mg
Antiviral, (active against herpes zoster)	J05AB	Valaciclovir	500 mg
Antiviral, (active against herpes zoster)	J05AB	Famciclovir	125 mg
Antiviral, (active against herpes zoster)	J05AB	Aciclovir	800 mg
Antiviral, (active against herpes zoster)	J05AB	Valaciclovir	1000 mg
Antiviral, (active against herpes zoster)	J05AB	Famciclovir	250 mg
Antiinflammatory and antirheumatic products, Non-Steroids [N	M01A	Ibuprofen	400 mg
Antiinflammatory and antirheumatic products, Non-Steroids [N	M01A	Diclofenac	50 mg
Antiinflammatory and antirheumatic products, Non-Steroids [N	M01A	Naproxen	500 mg
PPI	A02BC	Lansoprazole	30 mg
PPI	A02BC	Omeprazole	20 mg
PPI	A02BC	Rabeprazole	20 mg
PPI	A02BC	Pantoprazole	40 mg
Corticosteroid - intermediate-acting	H02AB	Prednisone	7.5 mg
Corticosteroid - intermediate-acting	H02AB	Prednisolone	7.5 mg

Antiinflammatory and antirheumatic products, Non-Steroi	M01A	Ibuprofen	400 mg
Antiinflammatory and antirheumatic products, Non-Steroids [N	M01A	Diclofenac	50 mg
Antiinflammatory and antirheumatic products, Non-Steroids [N	M01A	Naproxen	500 mg
Corticosteroid - intermediate-acting	H02AB	Prednisone	40 mg
Corticosteroid - intermediate-acting	H02AB	Prednisolone	40 mg
Antiinflammatory and antirheumatic products, Non-Steroi	M01A	Ibuprofen	400 mg
Antiinflammatory and antirheumatic products, Non-Steroids [N	M01A	Diclofenac	50 mg
Antiinflammatory and antirheumatic products, Non-Steroids [N	M01A	Naproxen	500 mg
PPI	A02BC	Lansoprazole	30 mg
PPI	A02BC	Omeprazole	20 mg
PPI	A02BC	Rabeprazole	20 mg
PPI	A02BC	Pantoprazole	40 mg
Carbamazepine	N03AF	Carbamazepine	300-600 mg
Carbamazepine	N03AF	Carbamazepine	300-600 mg
Benzodiazepine	N05BA	Diazepam	5 mg
Benzodiazepine	N05CD	Midazolam	7.5 to 15 mg
Benzodiazepine	N05BA	Lorazepam	1 to 4 mg
Benzodiazepine (short-acting)	N05CD	Midazolam	7.5 to 15 mg
Benzodiazepine (short-acting)	N05BA	Lorazepam	1 to 4 mg
Benzodiazepine	N05CD	Midazolam	0.1 to 0.15 mg/kg/dose
Benzodiazepine	N05BA	Lorazepam	0.05 to 0.1 mg/kg/dose
SSRI	N06AB	Citalopram	10 to 20 mg
SSRI	N06AB	Escitalopram	5 to 10 mg
SSRI	N06AB	Sertraline	50 to 100 mg
Benzodiazepine	N05BA	Diazepam	2.5 to 5 mg
Benzodiazepine	N05BA	Lorazepam	1 mg
Benzodiazepine	N05BA	Alprazolam	0.5 mg
SSRI	N06AB	Citalopram	10 to 20 mg
SSRI	N06AB	Escitalopram	5 to 10 mg
SSRI	N06AB	Sertraline	50 to 100 mg
Benzodiazepine	N05BA	Diazepam	5 to 10 mg
Benzodiazepine	N05BA	Lorazepam	1 to 4 mg
Benzodiazepine	N05BA	Diazepam	5 mg
Benzodiazepine	N05CD	Midazolam	7.5 to 15 mg
Benzodiazepine	N05BA	Lorazepam	1 to 4 mg
Benzodiazepine (short-acting)	N05CD	Midazolam	7.5 to 15 mg
Benzodiazepine (short-acting)	N05BA	Lorazepam	1 to 4 mg
Corticosteroid - intermediate-acting	H02AB	Prednisone	7.5 mg
Corticosteroid - intermediate-acting	H02AB	Prednisolone	7.5 mg
Corticosteroid - intermediate-acting	H02AB	Prednisone	1 to 2 mg/kg/dose
Corticosteroid - intermediate-acting	H02AB	Prednisolone	1 to 2 mg/kg/dose

Corticosteroid - intermediate-acting	H02AB	Prednisone	1 to 2 mg/kg/dose
Corticosteroid - intermediate-acting	H02AB	Prednisolone	1 to 2 mg/kg/dose
Short acting beta₂ agonist	R03AC	Salbutamol	100 to 200 mcg
Short acting beta ₂ agonist	R03AC	Fenoterol	100 to 200 mcg
Short acting beta ₂ agonist	R03AC	Terbutaline	0.5 mg
Short acting beta₂ agonist	R03AC	Salbutamol	100 to 200 mcg
Short acting beta ₂ agonist	R03AC	Fenoterol	100 to 200 mcg
Short acting beta ₂ agonist	R03AC	Terbutaline	0.5 mg
Inhaled corticosteroid	R03BA	Beclometasone	100 mcg
Inhaled corticosteroid	R03BA	Budesonide	100 mcg
Inhaled corticosteroid	R03BA	Fluticasone	50 mcg
Inhaled corticosteroid	R03BA	Beclometasone	200 mcg
Inhaled corticosteroid	R03BA	Budesonide	200 mcg
Inhaled corticosteroid	R03BA	Fluticasone	125 mcg
Inhaled corticosteroid	R03BA	Ciclesonide	80 mcg
Inhaled corticosteroid	R03BA	Beclometasone	200 mcg
Inhaled corticosteroid	R03BA	Budesonide	200 mcg
Inhaled corticosteroid	R03BA	Fluticasone	125 mcg
Inhaled corticosteroid	R03BA	Beclometasone	400 mcg
Inhaled corticosteroid	R03BA	Budesonide	400 mcg
Inhaled corticosteroid	R03BA	Fluticasone	250 mcg
Inhaled corticosteroid	R03BA	Ciclesonide	160 mcg
LABA/Corticosteroid	R03AK	Fluticasone/salmeterol	250/50 mcg
LABA/Corticosteroid	R03AK	Budesonide/formoterol	320/9 mcg
Short acting beta₂ agonist	R03AC	Salbutamol	100 to 200 mcg
Short acting beta ₂ agonist	R03AC	Fenoterol	100 to 200 mcg
Short acting beta ₂ agonist	R03AC	Terbutaline	0.5 mg
Long acting beta₂ agonist	R03AC	Formoterol	12 mcg
Long acting beta ₂ agonist	R03AC	Salmeterol	50 mcg
Long acting beta ₂ agonist	R03AC	Indacaterol	150 mcg
LABA/Corticosteroid	R03AK	Fluticasone/salmeterol	250/50 mcg
LABA/Corticosteroid	R03AK	Budesonide/formoterol	320/9 mcg
Corticosteroid - intermediate-acting	H02AB	Prednisone	1 to 2 mg/kg/dose
Corticosteroid - intermediate-acting	H02AB	Prednisolone	1 to 2 mg/kg/dose
Macrolide	J01FA	Azithromycin	10 mg/kg/dose
Macrolide	J01FA	Clarithromycin	7.5 mg/kg/dose
Anti-allergic eye drops	S01GX	Cromoglycate	2 %
Anti-allergic eye drops	S01GX	Iodoxamide	0.01 %
Anti-allergic eye drops	S01GX	olopatadine	0.1 %
Anti-allergic eye drops	S01GX	epinastine	0.05 %
Anti-allergic eye drops	S01GX	ketotifen	0.025 %
Anti-allergic eye drops	S01GX	azelastine	0.05 %
Corticosteroid	R01AD	Fluticasone	100 mcg
Corticosteroid	R01AD	Budesonide	100 mcg
Corticosteroid	R01AD	Beclometasone	100 mcg
Corticosteroid	R01AD	Ciclesonide	100 mcg
Corticosteroid	R01AD	Mometasone	50 mcg
Corticosteroid	R01AD	Triamcinlone	55 mcg

Non-sedating antihistamine	R06AE	Cetirizine	10 mg
Non-sedating antihistamine	R06AX	Fexofenadine	120 mg
Macrolide	J01FA	Azithromycin	10 mg/kg/dose
Macrolide	J01FA	Clarithromycin	7.5 mg/kg/dose
Macrolide	J01FA	Azithromycin	500 mg
Macrolide	J01FA	Clarithromycin	500 mg
Macrolide	J01FA	Azithromycin	10 mg/kg/dose
Macrolide	J01FA	Clarithromycin	7.5 mg/kg/dose
Macrolide	J01FA	Azithromycin	500 mg
Macrolide	J01FA	Clarithromycin	500 mg
Macrolide	J01FA	Azithromycin	10 mg/kg/dose
Macrolide	J01FA	Clarithromycin	7.5 mg/kg/dose
Macrolide	J01FA	Azithromycin	500 mg
Macrolide	J01FA	Clarithromycin	500 mg
Macrolide	J01FA	Azithromycin	10 mg/kg/dose
Macrolide	J01FA	Clarithromycin	7.5 mg/kg/dose
Macrolide	J01FA	Azithromycin	500 mg
Macrolide	J01FA	Clarithromycin	500 mg

Antiinflammatory and antirheumatic products, Non-Steroi	M01AE	Ibuprofen	400 mg
Antiinflammatory and antirheumatic products, Non-Steroids [N	M01AE	Diclofenac	50 mg
Antiinflammatory and antirheumatic products, Non-Steroids [N	M01AE	Naproxen	500 mg
Antiinflammatory and antirheumatic products, Non-Steroi	M01AE	Ibuprofen	400 mg
Antiinflammatory and antirheumatic products, Non-Steroids [N	M01AE	Diclofenac	50 mg
Antiinflammatory and antirheumatic products, Non-Steroids [N	M01AE	Naproxen	500 mg
Antiinflammatory and antirheumatic products, Non-Steroi	M01AE	Ibuprofen	400 mg
Antiinflammatory and antirheumatic products, Non-Steroids [N	M01AE	Diclofenac	50 mg
Antiinflammatory and antirheumatic products, Non-Steroids [N	M01AE	Naproxen	500 mg
ACE-inhibitor	C09AA	Enalapril	10 mg
ACE-inhibitor	C09AA	Captopril	25 mg
ACE-inhibitor	C09AA	Lisinopril	10 mg
ACE-inhibitor	C09AA	Perindopril	4 mg
ACE-inhibitor	C09AA	Ramipril	2.5 mg
ACE-inhibitor	C09AA	Quniapril	10 mg
ACE-inhibitor	C09AA	Benazepril	10 mg
ACE-inhibitor	C09AA	Trandolapril	2 mg
ACE-inhibitor	C09AA	Cilazapril	1.25 mg
Macrolide	J01FA	Azithromycin	10 mg/kg/dose
Macrolide	J01FA	Clarithromycin	7.5 mg/kg/dose
Macrolide	J01FA	Azithromycin	500 mg
Macrolide	J01FA	Clarithromycin	500 mg
Macrolide	J01FA	Azithromycin	10 mg/kg/dose
Macrolide	J01FA	Clarithromycin	7.5 mg/kg/dose
Macrolide	J01FA	Azithromycin	500 mg
Macrolide	J01FA	Clarithromycin	500 mg
Antiinflammatory and antirheumatic products, Non-Steroi	M01AE	Ibuprofen	400 mg

Antiinflammatory and antirheumatic products, Non-Steroids [N	M01AE	Diclofenac	50 mg
Antiinflammatory and antirheumatic products, Non-Steroids [N	M01AE	Naproxen	500 mg
Macrolide	J01FA	Azithromycin	20 mg/kg/dose
Macrolide	J01FA	Clarithromycin	15 mg/kg/dose
Macrolide	J01FA	Azithromycin	1000 mg
Macrolide	J01FA	Clarithromycin	1000 mg
SSRI	N06AB	Citalopram	10 to 20 mg
SSRI	N06AB	Escitalopram	5 to 10 mg
SSRI	N06AB	Sertraline	50 to 100 mg
Benzodiazepine	N05BA	Diazepam	2.5 to 5 mg
Benzodiazepine	N05BA	Lorazepam	1 mg
Benzodiazepine	N05BA	Alprazolam	0.5 mg
SSRI	N06AB	Citalopram	10 to 20 mg
SSRI	N06AB	Escitalopram	5 to 10 mg
SSRI	N06AB	Sertraline	50 to 100 mg

formulation	Dosing interval (times per day)	Course (days)	DDD	unit	ATC	Therapeutic equivalent	Clinical evidence -Therapeutic members
oral		1	3	mg	J01FA10	Y	SAMF, 2016;
oral		2	7	mg	J01FA09	Y	SAMF, 2016;
oral		1	3	500 mg	J01FA10	Y	SAMF, 2016;
oral		2	7	1000 mg	J01FA09	Y	SAMF, 2016;
oral		2	28	800 mg	J05AB01	Y	Le Cleach L, Trinqu
oral		2	28	500 mg	J05AB09	Y	Le Cleach L, Trinqu
oral		1	28	1000 mg	J05AB11	Y	Le Cleach L, Trinqu
oral		1	14	30 mg	A02BC03	Y	McDonagh MS et al
oral		1	14	20 mg	A02BC01	Y	McDonagh MS et al.
oral		1	14	20 mg	A02BC04	Y	McDonagh MS et al.
oral		1	14	40 mg	A02BC02	Y	McDonagh MS et al.
oral		1	30	10 mg	C10AA01	Y	Naci H et al. Dose-c
oral		1	30	5 mg	C10AA05	Y	Naci H et al. Dose-cc
oral		1	30	2.5 mg	C10AA07	Y	Naci H et al. Dose-cc
oral		1	30	20 mg	C10AA03	Y	Naci H et al. Dose-cc
oral		1	30	40 mg	C10AA01	Y	Naci H et al. Dose-c
oral		1	30	20 mg	C10AA05	Y	Naci H et al. Dose-cc
oral		1	30	10 mg	C10AA07	Y	Naci H et al. Dose-cc
oral		1	30	80 mg	C10AA03	Y	Naci H et al. Dose-cc
oral		1	30	10 mg	C10AA01	Y	Naci H et al. Dose-c
oral		1	30	5 mg	C10AA05	Y	Naci H et al. Dose-cc
oral		1	30	2.5 mg	C10AA07	Y	Naci H et al. Dose-cc
oral		1	30	20 mg	C10AA03	Y	Naci H et al. Dose-cc
oral		1	30	20 mg	C10AA01	Y	Naci H et al. Dose-c
oral		1	30	10 mg	C10AA05	Y	Naci H et al. Dose-cc
oral		1	30	5 mg	C10AA07	Y	Naci H et al. Dose-cc
oral		1	30	40 mg	C10AA03	Y	Naci H et al. Dose-cc
oral		1	28	150 mcg	B01AC06	Y	Antithrombotic Tria
oral		1	28	100 mcg	B01AC06	Y	Antithrombotic Trialis
oral		1	28	81 mcg	B01AC06	Y	Antithrombotic Trialis
sublingual	as required			mg	C01DA08	Y	SAMF, 2016
sublingual	as required			mg	C01DA52	Y	SAMF, 2016
oral		1	28	50 mg	C07AB03	Y	SAMF
oral		1	28	100 mg	C07AB03	Y	SAMF
oral		1	28	5 mg	C07AB07	Y	SAMF
oral		1	28	10 mg	C07AB07	Y	SAMF
oral		2	28	100 mg	C07AB02	Y	SAMF
oral		2	28	100 mg	C07AB02	Y	SAMF
oral		2	28	100 mg	C07AB04	Y	SAMF
oral		2	28	200 mg	C07AB04	Y	SAMF
oral		1	28	5 mg	C08CA01	Y	SAMF
oral		1	28	30 mg	C05CA05	Y	SAMF
oral		1	28	5 mg	C05CA05	Y	SAMF

oral	1	28	40 mg	C10AA01	Y	Naci H et al. Dose-c
oral	1	28	20 mg	C10AA05	Y	Naci H et al. Dose-cc
oral	1	28	10 mg	C10AA07	Y	Naci H et al. Dose-cc
oral	1	28	80 mg	C10AA03	Y	Naci H et al. Dose-cc
oral	1	28	10 mg	C10AA01	Y	Naci H et al. Dose-c
oral	1	28	5 mg	C10AA05	Y	Naci H et al. Dose-cc
oral	1	28	2.5 mg	C10AA7	Y	Naci H et al. Dose-cc
oral	1	28	20 mg	C10AA7	Y	Naci H et al. Dose-cc
oral	1	28	20 mg	C10AA01	Y	Naci H et al. Dose-c
oral	1	28	10 mg	C10AA05	Y	Naci H et al. Dose-cc
oral	1	28	5 mg	C10AA7	Y	Naci H et al. Dose-cc
oral	1	28	40 mg	C10AA7	Y	Naci H et al. Dose-cc
oral	1	28	150 mcg	B01AC06	Y	Peters RJ, Mehta SF
oral	1	28	100 mcg	B01AC06	Y	Peters RJ, Mehta SR
oral	1	28	81 mcg	B01AC06	Y	Peters RJ, Mehta SR
sublingual	as required		mg	C01DA08	Y	SAMF, 2016
sublingual	as required		mg	C01DA52	Y	SAMF, 2016
oral	1	28	50 mg	C07AB03	Y	SAMF
oral	1	28	10 mg	C07AB07	Y	SAMF
oral	2	28	100 mg	C07AB02	Y	SAMF
oral	2	28	200 mg	C07AB04	Y	SAMF
oral	1	28	40 mg	C10AA01	Y	Naci H et al. Dose-c
oral	1	28	20 mg	C10AA05	Y	Naci H et al. Dose-cc
oral	1	28	10 mg	C10AA07	Y	Naci H et al. Dose-cc
oral	1	28	80 mg	C10AA03	Y	Naci H et al. Dose-cc
oral	1	28	10 mg	C10AA01	Y	Naci H et al. Dose-c
oral	1	28	5 mg	C10AA05	Y	Naci H et al. Dose-cc
oral	1	28	2.5 mg	C10AA7	Y	Naci H et al. Dose-cc
oral	1	28	20 mg	C10AA7	Y	Naci H et al. Dose-cc
oral	1	28	20 mg	C10AA01	Y	Naci H et al. Dose-c
oral	1	28	10 mg	C10AA05	Y	Naci H et al. Dose-cc
oral	1	28	5 mg	C10AA7	Y	Naci H et al. Dose-cc
oral	1	28	40 mg	C10AA7	Y	Naci H et al. Dose-cc
oral	2	28	5 mg	C09AA02	Y	Thomas S et al. Wha
oral	2	28	20 mg	C09AA02	Y	Thomas S et al. Wha
oral	2	28	5 mg	C09AA05	Y	Thomas S et al. Wha
oral	2	28	10 mg	C09AA05	Y	Thomas S et al. Wha
oral	3	28	18.75 mg	C09AA01	Y	Thomas S et al. Wha
oral	3	28	150 mg	C09AA01	Y	Thomas S et al. Wha
oral	2	28	5 mg	C09AA06	Y	Thomas S et al. Wha
oral	2	28	40 mg	C09AA06	Y	Thomas S et al. Wha
oral	1	28	2 mg	C09AA04	Y	Thomas S et al. Wha
oral	1	28	4 mg	C09AA04	Y	Thomas S et al. Wha
oral	1	28	2.5 mg	C09AA03	Y	Thomas S et al. Wha
oral	1	28	20 mg	C09AA03	Y	Thomas S et al. Wha
oral	1	28	0.5 mg	C09AA10	Y	Thomas S et al. Wha
oral	1	28	4 mg	C09AA10	Y	Thomas S et al. Wha
oral	1	28	150 mcg	B01AC06	Y	CURRENT-OASIS 7
oral	1	28	100 mcg	B01AC06	Y	CURRENT-OASIS 7
oral	1	28	81 mcg	B01AC06	Y	CURRENT-OASIS 7

sublingual	as required			mg	C01DA08	Y	SAMF, 2016
sublingual	as required			mg	C01DA52	Y	SAMF, 2016
oral	1	28	150	mcg	B01AC06	Y	CURRENT-OASIS 7
oral	1	28	100	mcg	B01AC06	Y	CURRENT-OASIS 7
oral	1	28	81	mcg	B01AC06	Y	CURRENT-OASIS 7
oral	1	28	50	mg	C07AB03	Y	SAMF
oral	1	28	10	mg	C07AB07	Y	SAMF
oral	2	28	100	mg	C07AB02	Y	SAMF
oral	2	28	200	mg	C07AB04	Y	SAMF
oral	1	28	40	mg	C10AA01	Y	Naci H et al. Dose-c
oral	1	28	20	mg	C10AA05	Y	Naci H et al. Dose-cc
oral	1	28	10	mg	C10AA07	Y	Naci H et al. Dose-cc
oral	1	28	80	mg	C10AA03	Y	Naci H et al. Dose-cc
oral	1	28	10	mg	C10AA01	Y	Naci H et al. Dose-c
oral	1	28	5	mg	C10AA05	Y	Naci H et al. Dose-cc
oral	1	28	2.5	mg	C10AA7	Y	Naci H et al. Dose-cc
oral	1	28	20	mg	C10AA7	Y	Naci H et al. Dose-cc
oral	1	28	20	mg	C10AA01	Y	Naci H et al. Dose-c
oral	1	28	10	mg	C10AA05	Y	Naci H et al. Dose-cc
oral	1	28	5	mg	C10AA7	Y	Naci H et al. Dose-cc
oral	1	28	40	mg	C10AA7	Y	Naci H et al. Dose-cc
oral	2	28	5	mg	C09AA02	Y	Thomas S et al. Wha
oral	2	28	20	mg	C09AA02	Y	Thomas S et al. Wha
oral	2	28	5	mg	C09AA05	Y	Thomas S et al. Wha
oral	2	28	10	mg	C09AA05	Y	Thomas S et al. Wha
oral	3	28	18.75	mg	C09AA01	Y	Thomas S et al. Wha
oral	3	28	150	mg	C09AA01	Y	Thomas S et al. Wha
oral	2	28	5	mg	C09AA06	Y	Thomas S et al. Wha
oral	2	28	40	mg	C09AA06	Y	Thomas S et al. Wha
oral	1	28	2	mg	C09AA04	Y	Thomas S et al. Wha
oral	1	28	4	mg	C09AA04	Y	Thomas S et al. Wha
oral	1	28	2.5	mg	C09AA03	Y	Thomas S et al. Wha
oral	1	28	20	mg	C09AA03	Y	Thomas S et al. Wha
oral	1	28	0.5	mg	C09AA10	Y	Thomas S et al. Wha
oral	1	28	4	mg	C09AA10	Y	Thomas S et al. Wha
oral	2	30	5	mg	C09AA02	Y	Thomas S et al. Wha
oral	2	30	20	mg	C09AA02	Y	Thomas S et al. Wha
oral	2	30	5	mg	C09AA05	Y	Thomas S et al. Wha
oral	2	30	10	mg	C09AA05	Y	Thomas S et al. Wha
oral	3	30	18.75	mg	C09AA01	Y	Thomas S et al. Wha
oral	3	30	150	mg	C09AA01	Y	Thomas S et al. Wha
oral	2	30	5	mg	C09AA06	Y	Thomas S et al. Wha
oral	2	30	40	mg	C09AA06	Y	Thomas S et al. Wha
oral	1	30	2	mg	C09AA04	Y	Thomas S et al. Wha
oral	1	30	4	mg	C09AA04	Y	Thomas S et al. Wha
oral	1	30	2.5	mg	C09AA03	Y	Thomas S et al. Wha
oral	1	30	20	mg	C09AA03	Y	Thomas S et al. Wha
oral	1	30	0.5	mg	C09AA10	Y	Thomas S et al. Wha
oral	1	30	4	mg	C09AA10	Y	Thomas S et al. Wha
oral	1	30	5	mg	C08CA01	Y	SAMF

oral		1	30	5 mg	C08CA02	Y	SAMF
oral		1	30	5 mg	C08CA03	Y	SAMF
oral		1	30	30 mg	C08CA05	Y	SAMF
oral		1	30	10 mg	C08CA13	Y	SAMF
oral		1	30	10 mg	C09AA02	Y	SAMF
oral		3	30	75 mg	C09AA01	Y	SAMF
oral		1	30	10 mg	C09AA03	Y	SAMF
oral		1	30	4 mg	C09AA04	Y	SAMF
oral		1	30	2.5 mg	C09AA05	Y	SAMF
oral		1	30	10 mg	C09AA06	Y	SAMF
oral		1	30	10 mg	C09AA07	Y	SAMF
oral		1	30	2 mg	C09AA10	Y	SAMF
oral		1	30	1.25 mg	C09AA08	Y	SAMF
oral		1	30	10 mg	C08CA01	Y	SAMF
oral		1	30	10 mg	C08CA02	Y	SAMF
oral		1	30	10 mg	C08CA03	Y	SAMF
oral		1	30	60 mg	C08CA05	Y	SAMF
oral		1	30	20 mg	C08CA13	Y	SAMF
oral		1	30	20 mg	C09AA02	Y	SAMF
oral		3	30	150 mg	C09AA01	Y	SAMF
oral		1	30	20 mg	C09AA03	Y	SAMF
oral		1	30	8 mg	C09AA04	Y	SAMF
oral		1	30	5 mg	C09AA05	Y	SAMF
oral		1	30	20 mg	C09AA06	Y	SAMF
oral		1	30	20 mg	C09AA07	Y	SAMF
oral		1	30	4 mg	C09AA10	Y	SAMF
oral		1	30	2.5 mg	C09AA08	Y	SAMF
oral		1	3	10 mg/kg/dose	J01FA10	Y	Gerber MA, et al. Pr
oral		2	10	15 mg/kg/dose	J01FA09	Y	Gerber MA, et al. Pre
oral		1	3	500 mg	J01FA10	Y	Gerber MA, et al. Pre
oral		2	10	500 mg	J01FA09	Y	Gerber MA, et al. Pre
oral		1	12	10 mg/kg/dose	J01FA10	Y	Gerber MA, et al. Pr
oral		2	30	15 mg/kg/dose	J01FA09	Y	Gerber MA, et al. Pre
oral		1	30	250 mg	J01FA10	Y	Gerber MA, et al. Pr
oral		2	30	500 mg	J01FA09	Y	Gerber MA, et al. Pre
oral		1	3	10 mg/kg/dose	J01FA10	Y	SAMF
oral		2	7	15 mg/kg/dose	J01FA09	Y	SAMF
oral		1	3	500 mg	J01FA10	Y	SAMF
oral		2	7	1000 mg	J01FA09	Y	SAMF
oral		1	3	10 mg/kg/dose	J01FA10	Y	SAMF
oral		2	7	15 mg/kg/dose	J01FA09	Y	SAMF
oral		1	3	500 mg	J01FA10	Y	SAMF
oral		2	7	1000 mg	J01FA09	Y	SAMF
oral		1	3	10 mg/kg/dose	J01FA10	Y	SAMF
oral		2	7	15 mg/kg/dose	J01FA09	Y	SAMF
oral		1	3	500 mg	J01FA10	Y	SAMF
oral		2	7	1000 mg	J01FA09	Y	SAMF
topical		3	14		D01AC01	Y	SAMF
topical		2	14		D01AC02	Y	SAMF

topical	3	14		D01AC03	Y	SAMF
topical	1	14		D01AC10	Y	SAMF
topical	1	14		D01AC08	Y	SAMF
topical	3	21		D01AC01	Y	SAMF
topical	2	21		D01AC02	Y	SAMF
topical	3	21		D01AC03	Y	SAMF
topical	2	21		D01AC08	Y	SAMF
topical	1	21		D01AC10	Y	SAMF
topical	3	28		D01AC01	Y	SAMF
topical	2	28		D01AC02	Y	SAMF
topical	3	28		D01AC03	Y	SAMF
topical	2	28		D01AC08	Y	SAMF
topical	1	28		D01AC10	Y	SAMF
topical	1	28		D07AC01	Y	Tosti A et al. Topica
topical	1	28		D07AC15	Y	Tosti A et al. Topical
topical	1	28		D07AC04	Y	Tosti A et al. Topical
topical	1	28		D07AC13	Y	Tosti A et al. Topical
topical	1	28		D07AC14	Y	Tosti A et al. Topical
topical	1	28		D07AC17	Y	Tosti A et al. Topical
topical	1	28		D07AC06	Y	Tosti A et al. Topical
topical	1	7		D07AC01	Y	Green C et al. Clinic
topical	1	7		D07AC15	Y	Green C et al. Clinica
topical	1	7		D07AC04	Y	Green C et al. Clinica
topical	1	7		D07AC13	Y	Green C et al. Clinica
topical	1	7		D07AC14	Y	Green C et al. Clinica
topical	1	7		D07AC17	Y	Green C et al. Clinica
topical	1	7		D07AC06	Y	Green C et al. Clinica
oral	1	3	10 mg/kg/dose	J01FA10	Y	SAMF
oral	2	7	15 mg/kg/dose	J01FA09	Y	SAMF
oral	1	3	500 mg	J01FA10	Y	SAMF
oral	2	7	1000 mg	J01FA09	Y	SAMF
topical	1	5 to 7		D07AC01	Y	Green C et al. Clinic
topical	1	5 to 7		D07AC15	Y	Green C et al. Clinica
topical	1	5 to 7		D07AC04	Y	Green C et al. Clinica
topical	1	5 to 7		D07AC13	Y	Green C et al. Clinica
topical	1	5 to 7		D07AC14	Y	Green C et al. Clinica
topical	1	5 to 7		D07AC17	Y	Green C et al. Clinica
topical	1	5 to 7		D07AC06	Y	Green C et al. Clinica
topical	3	5 to 7		D01AC01	Y	Bonifaz A et al. Sup
topical	2	5 to 7		D01AC02	Y	Bonifaz A et al. Supe
topical	3	5 to 7		D01AC03	Y	Bonifaz A et al. Supe
topical	2	5 to 7		D01AC08	Y	Bonifaz A et al. Supe
topical	1	5 to 7		D01AC10	Y	Bonifaz A et al. Supe
oral	2	28	800 mg	J05AB01	Y	Le Cleach L, Trinqu
oral	2	28	500 mg	J05AB09	Y	Le Cleach L, Trinqu
oral	1	28	1000 mg	J05AB11	Y	Le Cleach L, Trinqu
oral	1	3	500 mg	J01FA10	Y	SAMF
oral	2	7	1000 mg	J01FA09	Y	SAMF
oral	1	28	0.5/1 mg	G03FA01	Y	SAMF

oral		1	28	2.5/0.625 mg	G03FA12	Y	SAMF
oral		1	28	1.5/0.3 mg	G03FA12	Y	SAMF
oral		1	28	1/2 mg	G03FA01	Y	SAMF
oral		1	28	2.5/0.625 mg	G03FA12	Y	SAMF
oral			28	1/2 mg	G03HB01	Y	SAMF
oral			28	5/0.625 mg	G03FB06	Y	SAMF
subdermal implant							
			3yrs		G03AC08	Y	SAMF
subdermal implant			5yrs		G03AC03	Y	SAMF
IUCD			5yrs		G02BA03	Y	NDoH, EDP: PHC M
IUCD			5yrs		G02BA03	Y	NDoH, EDP: PHC-Ad
parenteral			90		G03AC06	Y	SAMF
parenteral			60		G03AC01	Y	SAMF
oral	1	28		30 mcg	G03AC03	Y	Tepper NK et al, Pr
oral	1	28		350 mcg	G03AC01	Y	Tepper NK et al, Pro
oral	1	28		30/150 mcg	G03AA07	Y	Vinogradova Y et al
oral	1	28		75/30 mcg	G03AA10	Y	Vinogradova Y et al.
oral	1	28		30/150 mcg	G03AA09	Y	Vinogradova Y et al.
oral	1	28		3/30 mcg	G03AA12	Y	Vinogradova Y et al.
oral	1	28		mcg	G03AB03	Y	Vinogradova Y et al
oral	1	28		mcg	G03AB04	Y	Vinogradova Y et al.
oral	1	28		mcg	G03AB	Y	Vinogradova Y et al.
oral	1	28		mcg	G03AB06	Y	Vinogradova Y et al.
oral			14	30/150 mcg	G03AA07	Y	Vinogradova Y et al
oral	1	14		75/30 mcg	G03AA10	Y	Vinogradova Y et al.
oral	1	14		30/150 mcg	G03AA09	Y	Vinogradova Y et al.
oral	1	14		3/30 mcg	G03AA12	Y	Vinogradova Y et al.
oral	1	28		2/35 mcg	G03HB01	Y	Vinogradova Y et al
oral							
oral	1	30		10 mg	C09AA02	Y	Kidney Disease Out
oral	1	30		40 mg	C09AA02	Y	Kidney Disease Out
oral	1	30		25 mg	C09AA01	Y	Kidney Disease Outc
oral	1	30		150 mg	C09AA01	Y	Kidney Disease Outc
oral	1	30		20 mg	C09AA03	Y	Kidney Disease Outc
oral	1	30		40 mg	C09AA03	Y	Kidney Disease Outc
oral	1	30		4 mg	C09AA04	Y	Kidney Disease Outc
oral	1	30		8 mg	C09AA04	Y	Kidney Disease Outc
oral	1	30		2.5 mg	C09AA05	Y	Kidney Disease Outc
oral	1	30		20 mg	C09AA05	Y	Kidney Disease Outc
oral	1	30		20 mg	C09AA06	Y	Kidney Disease Outc
oral	1	30		80 mg	C09AA06	Y	Kidney Disease Outc
oral	1	30		20 mg	C09AA07	Y	Kidney Disease Outc
oral	1	30		40 mg	C09AA07	Y	Kidney Disease Outc
oral	1	30		2 mg	C09AA10	Y	Kidney Disease Outc
oral	1	30		4 mg	C09AA10	Y	Kidney Disease Outc
oral	1	1		1000 mg	J01FA10	Y	Workowski KA et al; C
oral	2	1.5		1500 mg	J01FA09	Y	Perletti G et al. Macrc
oral							
oral	1	30		2.5 mg	A10BB01	Y	2014 medicine review
oral	1	30		15 mg	A10BB01	Y	2014 medicine review

oral		2	30	160 mg	A10BB09	Y	2014 medicine review
oral		2	30	320 mg	A10BB09	Y	2014 medicine review
oral		1	30	10 mg	C09AA02	Y	Kidney Disease Out
oral		1	30	40 mg	C09AA02	Y	Kidney Disease Out
oral		1	30	25 mg	C09AA01	Y	Kidney Disease Outc
oral		1	30	150 mg	C09AA01	Y	Kidney Disease Outc
oral		1	30	20 mg	C09AA03	Y	Kidney Disease Outc
oral		1	30	40 mg	C09AA03	Y	Kidney Disease Outc
oral		1	30	4 mg	C09AA04	Y	Kidney Disease Outc
oral		1	30	8 mg	C09AA04	Y	Kidney Disease Outc
oral		1	30	2.5 mg	C09AA05	Y	Kidney Disease Outc
oral		1	30	20 mg	C09AA05	Y	Kidney Disease Outc
oral		1	30	20 mg	C09AA06	Y	Kidney Disease Outc
oral		1	30	80 mg	C09AA06	Y	Kidney Disease Outc
oral		1	30	20 mg	C09AA07	Y	Kidney Disease Outc
oral		1	30	40 mg	C09AA07	Y	Kidney Disease Outc
oral		1	30	2 mg	C09AA10	Y	Kidney Disease Outc
oral		1	30	4 mg	C09AA10	Y	Kidney Disease Outc
oral		1	30	10 mg	C10AA01	Y	McDonagh MS et al
oral		1	30	5 mg	C10AA05	Y	McDonagh MS et al.
oral		1	30	2.5 mg	C10AA07	Y	McDonagh MS et al.
oral		1	30	20 mg	C10AA03	Y	McDonagh MS et al.
oral		4	7	3200 mg	J05AB01	Y	Tunbridge AJ et al;
oral		3	7	3000 mg	J05AB11	Y	Tunbridge AJ et al; B
oral		3	7	750 mg	J05AB09	Y	Tunbridge AJ et al; B
oral		1	3	10 mg	J01FA10	Y	SAMF
oral		2	7	15 mg	J01FA09	Y	SAMF
oral		1	3	500 mg	J01FA10	Y	SAMF
oral		2	7	1000 mg	J01FA09	Y	SAMF
oral		5	7	4000 mg	J05AB01	Y	McDonagh MS et al
oral		3	7	3000 mg	J05AB11	Y	McDonagh MS et al.
oral		3	7	750 mg	J05AB09	Y	McDonagh MS et al.
oral		5	7	2000 mg	J05AB01	Y	McDonagh MS et al
oral		3	7	1500 mg	J05AB11	Y	McDonagh MS et al.
oral		3	7	375 mg	J05AB09	Y	McDonagh MS et al.
oral		5	7	4000 mg	J05AB01	Y	McDonagh MS et al
oral		3	7	3000 mg	J05AB11	Y	McDonagh MS et al.
oral		3	7	750 mg	J05AB09	Y	McDonagh MS et al.
oral		3	2	1200 mg	M01AE01	Y	Coxib and tradition:
oral		3	30	150 mg	M01AE01	Y	Coxib and traditional
oral		3		1500 mg	M01AE02	Y	Coxib and traditional
oral		1	14	30 mg	A02BC03	Y	McDonagh MS et al
oral		1	14	20 mg	A02BC01	Y	McDonagh MS et al.
oral		1	14	20 mg	A02BC04	Y	McDonagh MS et al.
oral		1	14	40 mg	A02BC02	Y	McDonagh MS et al.
oral		1	14	7.5 mg	H02AB07	Y	SAMF
oral		1	14	7.5 mg	H02AB06	Y	SAMF

oral	3	2	1200 mg	M01AE01	Y	Coxib and tradition:
oral	3	30	150 mg	M01AE01	Y	Coxib and traditional
oral	3		1500 mg	M01AE02	Y	Coxib and traditional
oral	1	5	40 mg	H02AB07	Y	SAMF
oral	1	5	40 mg	H02AB06	Y	SAMF
oral	3	30	1200 mg	M01AE01	Y	Coxib and tradition:
oral	3	30	150 mg	M01AC06	Y	Coxib and traditional
oral	3	30	1500 mg	M01AE02	Y	Coxib and traditional
oral	1	14	30 mg	A02BC03	Y	McDonagh MS et al
oral	1	14	20 mg	A02BC01	Y	McDonagh MS et al.
oral	1	14	20 mg	A02BC04	Y	McDonagh MS et al.
oral	1	14	40 mg	A02BC02	Y	McDonagh MS et al.

oral - immediate release	2	28	600-1200 mg	N03AF01	Y	Powell G, Saunders
oral - modified release	2	28	600-1200 mg	N03AF01	Y	Powell G, Saunders
oral	1	stat	5 mg	N05BA01	Y	SAMF
buccal	1	stat	7.5 to 15 mg	N05CD08	Y	SAMF
oral	1	stat	2.5 mg	N05BA06	y	Greenblatt DJ et al. B
parenteral	1	stat	7.5 to 15 mg	N05CD08	y	SAMF
parenteral	1	stat	2 mg	N05BA06	y	SAMF
parenteral	1	stat	0.1 to 0.15 mg/kg/dose	N05CD08	Y	SAMF
parenteral	1	stat	0.05 to 0.1 mg/kg/dose	N05BA06	Y	SAMF
oral	1	28	10 to 20 mg	N06AB04	Y	Cipriani A et al. Cor
oral	1	28	5 to 10 mg	N06AB10	Y	Cipriani A et al. Com
oral	1	28	50 to 100 mg	N06AB06	Y	Cipriani A et al. Com
oral	1	10	2.5 to 5 mg	N05BA01	Y	SAMF
oral	3	10	3 mg	N05BA06	Y	Greenblatt DJ et al. B
oral	3	10	1.5 mg	N05BA12	Y	SAMF
oral	1	28	10 to 20 mg	N06AB04	Y	Baldwin D et al. Effic
oral	1	28	5 to 10 mg	N06AB10	Y	Baldwin D et al. Effic
oral	1	28	50 to 100 mg	N06AB06	Y	Baldwin D et al. Effic
oral	1 to 2	5 to 7	10 mg	N05BA01	Y	SAMF
oral	2	5 to 7	4 mg	N05BA06	Y	SAMF
oral	1	stat	5 mg	N05BA01	Y	SAMF
buccal	1	stat	7.5 to 15 mg	N05CD08	Y	SAMF
oral	1	stat	2.5 mg	N05BA06	y	Greenblatt DJ et al. B
parenteral	1	stat	7.5 to 15 mg	N05CD08	y	SAMF
parenteral	1	stat	2 mg	N05BA06	y	SAMF
oral	1	14	7.5 mg	H02AB07	Y	SAMF
oral	1	14	7.5 mg	H02AB06	Y	SAMF
oral	1	8	1 to 2 mg/kg/dose	H02AB05	Y	SAMF
oral	1	8	1 to 2 mg/kg/dose	H02AB04	Y	SAMF

oral	1	8	1 to 2	mg/kg/dose	H02AB03	Y	SAMF
oral	1	8	1 to 2	mg/kg/dose	H02AB02	Y	SAMF
inhaler	4	30	400 to 800	mcg	R03AC02	Y	SAMF
inhaler	4	30	400 to 800	mcg	R03AC04	Y	SAMF
inhaler	4	30	2	mg	R03AC03	Y	SAMF
inhaler	4	30	400 to 800	mcg	R03AC02	Y	SAMF
inhaler	4	30	400 to 800	mcg	R03AC04	Y	SAMF
inhaler	4	30	2	mcg	R03AC03	Y	SAMF
inhaler	2	30	200	mcg	R03BA01	Y	SAMF, 2016
inhaler	2	30	200	mcg	R03BA02	Y	SAMF, 2016
inhaler	2	30	100	mcg	R03BA05	Y	SAMF, 2016
inhaler	2	30	400	mcg	R03BA01	Y	SAMF, 2016
inhaler	2	30	400	mcg	R03BA02	Y	SAMF, 2016
inhaler	2	30	250	mcg	R03BA05	Y	SAMF, 2016
inhaler	2	30	160	mcg	R03BA08	Y	SAMF, 2016
inhaler	2	30	400	mcg	R03BA01	Y	SAMF, 2016
inhaler	2	30	400	mcg	R03BA02	Y	SAMF, 2016
inhaler	2	30	250	mcg	R03BA05	Y	SAMF, 2016
inhaler	2	30	800	mcg	R03BA01	Y	SAMF, 2016
inhaler	2	30	800	mcg	R03BA02	Y	SAMF, 2016
inhaler	2	30	500	mcg	R03BA05	Y	SAMF, 2016
inhaler	2	30	320	mcg	R03BA08	Y	SAMF, 2016
inhaler	2	30	500/100	mcg	R03AK06	Y	SAMF, 2016
inhaler	2	30	640/18	mcg	R03AK07	Y	SAMF, 2016
inhaler	4	30	400 to 800	mcg	R03AC02	Y	SAMF
inhaler	4	30	400 to 800	mcg	R03AC04	Y	SAMF
inhaler	4	30	2	mg	R03AC03	Y	SAMF
inhaler	2	30	24	mcg	R03AC13	Y	SAMF
inhaler	2	30	100	mcg	R03AC12	Y	SAMF
inhaler	1	30	150	mcg	R03AC18	Y	SAMF
inhaler	2	30	500/100	mcg	R03AK06	Y	SAMF, 2016
inhaler	2	30	640/18	mcg	R03AK07	Y	SAMF, 2016
oral	1	8	1 to 2	mg/kg/dose	H02AB05	Y	SAMF
oral	1	8	1 to 2	mg/kg/dose	H02AB04	Y	SAMF
oral	1	3	mg		J01FA10	Y	SAMF
oral	2	7	mg		J01FA09	Y	SAMF
eye drops	4	30	4	drops	S01GX01	Y	Castillo M et al. Coc
eye drops	4	30	4	drops	S01GX05	Y	Castillo M et al. Cocf
eye drops	2	30	2	drops	S01GX09	Y	Castillo M et al. Cocf
eye drops	2	30	2	drops	S01GX10	Y	Castillo M et al. Cocf
eye drops	2	30	2	drops	S01GX08	Y	Castillo M et al. Cocf
eye drops	2	30	2	drops	S01GX07	Y	Castillo M et al. Cocf
nasal spray	2	30	200	mcg	R01AD08	Y	Chong LY et al. Diffe
nasal spray	2	30	200	mcg	R01AD05	Y	Chong LY et al. Diffe
nasal spray	2	30	200	mcg	R01AD01	Y	Chong LY et al. Diffe
nasal spray	1	30	100	mcg	R01AD13	Y	Chong LY et al. Diffe
nasal spray	2	30	100	mcg	R01AD09	Y	Chong LY et al. Diffe
nasal spray	1	30	55	mcg	R01AD11	Y	Chong LY et al. Diffe

oral	1	30	10 mg	R06AE07	Y	NDoH, Affordable M
oral	1	30	120 mg	R06AX26	Y	NDoH, Affordable Me
oral	1	3	10 mg	J01FA10	Y	SAMF
oral	2	7	15 mg	J01FA09	Y	SAMF
oral	1	3	500 mg	J01FA10	Y	SAMF
oral	2	7	1000 mg	J01FA09	Y	SAMF
oral	1	3	10 mg	J01FA10	Y	SAMF
oral	2	7	15 mg	J01FA09	Y	SAMF
oral	1	3	500 mg	J01FA10	Y	SAMF
oral	2	7	1000 mg	J01FA09	Y	SAMF
oral	1	3	10 mg	J01FA10	Y	SAMF
oral	2	7	15 mg	J01FA09	Y	SAMF
oral	1	3	500 mg	J01FA10	Y	SAMF
oral	2	7	1000 mg	J01FA09	Y	SAMF
oral	1	3	10 mg	J01FA10	Y	SAMF
oral	2	7	15 mg	J01FA09	Y	SAMF
oral	1	3	500 mg	J01FA10	Y	SAMF
oral	2	7	1000 mg	J01FA09	Y	SAMF

oral	3	2	1200 mg	M01AE01	Y	Coxib and tradition
oral	3	30	150 mg	M01AE01	Y	Coxib and traditional
oral	3		1500 mg	M01AE02	Y	Coxib and traditional
oral	3	2	1200 mg	M01AE01	Y	Coxib and tradition
oral	3	30	150 mg	M01AE01	Y	Coxib and traditional
oral	3		1500 mg	M01AE02	Y	Coxib and traditional
oral	3	2	1200 mg	M01AE01	Y	Coxib and tradition
oral	3	30	150 mg	M01AE01	Y	Coxib and traditional
oral	3		1500 mg	M01AE02	Y	Coxib and traditional
oral	3	2	1200 mg	M01AE01	Y	Coxib and tradition
oral	3	30	150 mg	M01AE01	Y	Coxib and traditional
oral	3		1500 mg	M01AE02	Y	Coxib and traditional
oral	1	stat	10 mg	C09AA02	Y	SAMF
oral	1	stat	25 mg	C09AA01	Y	SAMF
oral	1	stat	10 mg	C09AA03	Y	SAMF
oral	1	stat	4 mg	C09AA04	Y	SAMF
oral	1	stat	2.5 mg	C09AA05	Y	SAMF
oral	1	stat	10 mg	C09AA06	Y	SAMF
oral	1	stat	10 mg	C09AA07	Y	SAMF
oral	1	stat	2 mg	C09AA10	Y	SAMF
oral	1	stat	1.25 mg	C09AA08	Y	SAMF
oral	1	3	mg	J01FA10	Y	SAMF
oral	2	7	mg	J01FA09	Y	SAMF
oral	1	3	500 mg	J01FA10	Y	SAMF
oral	2	7	1000 mg	J01FA09	Y	SAMF
oral	1	3	mg	J01FA10	Y	SAMF
oral	2	7	mg	J01FA09	Y	SAMF
oral	1	3	500 mg	J01FA10	Y	SAMF
oral	2	7	1000 mg	J01FA09	Y	SAMF
oral	3	2	1200 mg	M01AE01	Y	Coxib and tradition

oral	3	30	150 mg	M01AE01	Y	Coxib and traditional
oral	3		1500 mg	M01AE02	Y	Coxib and traditional
oral	1	stat	20 mg	J01FA10	Y	Workowski KA et al;
oral	1	stat	15 mg	J01FA10	Y	Workowski KA et al; C
oral	1	stat	1000 mg	J01FA10	Y	Workowski KA et al;
oral	1	stat	1000 mg	J01FA10	Y	Workowski KA et al; C
oral	1	28	10 to 20 mg	N06AB04	Y	Cipriani A et al. Cor
oral	1	28	5 to 10 mg	N06AB10	Y	Cipriani A et al. Com
oral	1	28	50 to 100 mg	N06AB06	Y	Cipriani A et al. Com
oral	1	10	2.5 to 5 mg	N05BA01	Y	SAMF
oral	3	10	3 mg	N05BA06	Y	Greenblatt DJ et al. B
oral	3	10	1.5 mg	N05BA12	Y	SAMF
oral	1	28	10 to 20 mg	N06AB04	Y	Cipriani A et al. Cor
oral	1	28	5 to 10 mg	N06AB10	Y	Cipriani A et al. Com
oral	1	28	50 to 100 mg	N06AB06	Y	Cipriani A et al. Com

Clinical evidence -Estimated equipotent dose	VEN	prescriber	LoE	Adult/ child
BNF, 2016-7	Essential	Nurse prescriber		3 Children
BNF, 2016-7	Essential	Nurse prescriber		3 Children
BNF, 2016-7	Essential	Nurse prescriber		3 Adults
BNF, 2016-7	Essential	Nurse prescriber		3 Adults
Workowski KA, Bolan	Essential	Nurse prescriber		2 Adults
Workowski KA, Bolan	Essential	Nurse prescriber		2 Adults
Workowski KA, Bolan	Essential	Nurse prescriber		2 Adults
NICE. Clinical guide	Essential	Nurse prescriber		2 Adults
NICE. Clinical guideli	Essential	Nurse prescriber		2 Adults
NICE. Clinical guideli	Essential	Nurse prescriber		2 Adults
NICE. Clinical guideli	Essential	Nurse prescriber		2 Adults
SAMF, 2016	Essential	Nurse prescriber		1 Adults
SAMF, 2016	Essential	Nurse prescriber		1 Adults
SAMF, 2016	Essential	Nurse prescriber		1 Adults
SAMF, 2016	Essential	Nurse prescriber		1 Adults
SAMF, 2016	Essential	Nurse prescriber		1 Adults
SAMF, 2016	Essential	Nurse prescriber		1 Adults
SAMF, 2016	Essential	Nurse prescriber		1 Adults
SAMF, 2016	Essential	Nurse prescriber		1 Adults
SAMF, 2016	Essential	Nurse prescriber		1 Adults
SAMF, 2016	Essential	Nurse prescriber		1 Adults
SAMF, 2016	Essential	Nurse prescriber		1 Adults
SAMF, 2016	Essential	Nurse prescriber		1 Adults
SAMF, 2016	Essential	Nurse prescriber		1 Adults
SAMF, 2016	Essential	Nurse prescriber		1 Adults
SAMF, 2016	Essential	Nurse prescriber		1 Adults
SAMF, 2016	Essential	Nurse prescriber		1 Adults
Antithrombotic Trialists' Collaboration		Doctor initiated		1 Adults
ts' Collaboration. Coll	Essential	Doctor initiated		1 Adults
ts' Collaboration. Coll	Essential	Doctor initiated		1 Adults
WHO ATC DDD	Essential	Doctor initiated		3 Adults
WHO ATC DDD	Essential	Doctor initiated		3 Adults
, 2016	Essential	Doctor initiated		3 Adults
, 2016	Essential	Doctor initiated		3 Adults
, 2016	Essential	Doctor initiated		3 Adults
, 2016	Essential	Doctor initiated		3 Adults
, 2016	Essential	Doctor initiated		3 Adults
, 2016	Essential	Doctor initiated		3 Adults
, 2016	Essential	Doctor initiated		3 Adults
, 2016	Essential	Doctor initiated		3 Adults
, 2016	Essential	Doctor initiated		3 Adults
, 2016	Essential	Doctor initiated		3 Adults
, 2016	Essential	Doctor initiated		3 Adults

SAMF, 2016	Essential	Doctor initiated	1 Adults
SAMF, 2016	Essential	Doctor initiated	1 Adults
SAMF, 2016	Essential	Doctor initiated	1 Adults
SAMF, 2016	Essential	Doctor initiated	1 Adults
SAMF, 2016	Essential	Doctor initiated	1 Adults
SAMF, 2016	Essential	Doctor initiated	1 Adults
SAMF, 2016	Essential	Doctor initiated	1 Adults
SAMF, 2016	Essential	Doctor initiated	1 Adults
SAMF, 2016	Essential	Doctor initiated	1 Adults
SAMF, 2016	Essential	Doctor initiated	1 Adults
SAMF, 2016	Essential	Doctor initiated	1 Adults
SAMF, 2016	Essential	Doctor initiated	1 Adults
3, Fox KA, Zhao F, Lev	Essential	Nurse prescriber	1 Adults
, Fox KA, Zhao F, Lev	Essential	Nurse prescriber	1 Adults
, Fox KA, Zhao F, Lev	Essential	Nurse prescriber	1 Adults
WHO ATC DDD	Essential	Nurse prescriber	3 Adults
WHO ATC DDD	Essential	Nurse prescriber	3 Adults
2016	Essential	Doctor initiated	3 Adults
, 2016	Essential	Doctor initiated	3 Adults
, 2016	Essential	Doctor initiated	3 Adults
, 2016	Essential	Doctor initiated	3 Adults
SAMF, 2016	Essential	Doctor initiated	1 Adults
SAMF, 2016	Essential	Doctor initiated	1 Adults
SAMF, 2016	Essential	Doctor initiated	1 Adults
SAMF, 2016	Essential	Doctor initiated	1 Adults
SAMF, 2016	Essential	Doctor initiated	1 Adults
SAMF, 2016	Essential	Doctor initiated	1 Adults
SAMF, 2016	Essential	Doctor initiated	1 Adults
SAMF, 2016	Essential	Doctor initiated	1 Adults
SAMF, 2016	Essential	Doctor initiated	1 Adults
SAMF, 2016	Essential	Doctor initiated	1 Adults
SAMF, 2016	Essential	Doctor initiated	1 Adults
SAMF, 2016	Essential	Doctor initiated	1 Adults
at is the optimal ang	Essential	Doctor prescribed	1 Adults
at is the optimal ang	Essential	Doctor initiated	1 Adults
t is the optimal angiot	Essential	Doctor prescribed	1 Adults
t is the optimal angiot	Essential	Doctor initiated	1 Adults
t is the optimal angiot	Essential	Doctor prescribed	1 Adults
t is the optimal angiot	Essential	Doctor initiated	1 Adults
t is the optimal angiot	Essential	Doctor prescribed	1 Adults
t is the optimal angiot	Essential	Doctor initiated	1 Adults
t is the optimal angiot	Essential	Doctor prescribed	1 Adults
t is the optimal angiot	Essential	Doctor initiated	1 Adults
t is the optimal angiot	Essential	Doctor prescribed	1 Adults
t is the optimal angiot	Essential	Doctor initiated	1 Adults
t is the optimal angiot	Essential	Doctor prescribed	1 Adults
t is the optimal angiot	Essential	Doctor initiated	1 Adults
Investigators, Mehta S	Essential	Nurse prescriber	1 Adults
Investigators, Mehta S	Essential	Nurse prescriber	1 Adults
Investigators, Mehta S	Essential	Nurse prescriber	1 Adults

: gliclazide vs glibencl	Essential	Nurse prescriber	2 Adults
: gliclazide vs glibencl	Essential	Nurse prescriber	2 Adults
comes Quality Initia	Essential	Nurse prescriber	3 Adults
comes Quality Initia	Essential	Nurse prescriber	3 Adults
comes Quality Initiative	Essential	Nurse prescriber	3 Adults
comes Quality Initiative	Essential	Nurse prescriber	3 Adults
comes Quality Initiative	Essential	Nurse prescriber	3 Adults
comes Quality Initiative	Essential	Nurse prescriber	3 Adults
comes Quality Initiative	Essential	Nurse prescriber	3 Adults
comes Quality Initiative	Essential	Nurse prescriber	3 Adults
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comes Quality Initiative	Essential	Nurse prescriber	3 Adults
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comes Quality Initiative	Essential	Nurse prescriber	3 Adults
comes Quality Initiative	Essential	Nurse prescriber	3 Adults
comes Quality Initiative	Essential	Nurse prescriber	3 Adults
comes Quality Initiative	Essential	Nurse prescriber	3 Adults
comes Quality Initiative	Essential	Nurse prescriber	3 Adults
comes Quality Initiative	Essential	Nurse prescriber	3 Adults
NICE. Clinical guide	Essential	Nurse prescriber	1 Adults
NICE. Clinical guideli	Essential	Nurse prescriber	1 Adults
NICE. Clinical guideli	Essential	Nurse prescriber	1 Adults
NICE. Clinical guideli	Essential	Nurse prescriber	1 Adults
British Infection Soc	Essential	Doctor prescribed	3 Adults
ritish Infection Society	Essential	Nurse prescriber	3 Adults
ritish Infection Society	Essential	Nurse prescriber	3 Adults
; 2016	Essential	Nurse prescriber	3 Children
; 2016	Essential	Nurse prescriber	3 Children
; 2016	Essential	Nurse prescriber	3 Adults
; 2016	Essential	Nurse prescriber	3 Adults
NICE. Clinical guide	Essential	Nurse prescriber	1 Adults
NICE. Clinical guideli	Essential	Nurse prescriber	1 Adults
NICE. Clinical guideli	Essential	Nurse prescriber	1 Adults
NICE. Clinical guide	Essential	Nurse prescriber	1 Adults
NICE. Clinical guideli	Essential	Nurse prescriber	1 Adults
NICE. Clinical guideli	Essential	Nurse prescriber	1 Adults
NICE. Clinical guide	Essential	Nurse prescriber	1 Adults
NICE. Clinical guideli	Essential	Nurse prescriber	1 Adults
NICE. Clinical guideli	Essential	Nurse prescriber	1 Adults
SAMF, 2016	Essential	Doctor initiated/doct	1 Adults
SAMF, 2016	Essential	Doctor initiated/doctor	1 Adults
SAMF, 2016	Essential	Doctor initiated/doctor	1 Adults
NICE. Clinical guide	Essential	Nurse prescriber	2 Adults
NICE. Clinical guideli	Essential	Nurse prescriber	2 Adults
NICE. Clinical guideli	Essential	Nurse prescriber	2 Adults
NICE. Clinical guideli	Essential	Nurse prescriber	2 Adults
; 2016	Essential	Doctor prescribed	3 Adults
; 2016	Essential	Doctor prescribed	3 Adults

SAMF, 2016	Essential	Nurse prescriber	1 Adults
SAMF, 2016	Essential	Nurse prescriber	1 Adults
SAMF, 2016	Essential	Nurse prescriber	1 Adults
SAMF, 2016	Essential	Doctor prescribed	3 Adults
SAMF, 2016	Essential	Doctor prescribed	3 Adults
SAMF, 2016	Essential	Nurse prescriber	1 Adults
SAMF, 2016	Essential	Nurse prescriber	1 Adults
SAMF, 2016	Essential	Nurse prescriber	1 Adults
NICE. Clinical guideline	Essential	Nurse prescriber	2 Adults
NICE. Clinical guideline	Essential	Nurse prescriber	2 Adults
NICE. Clinical guideline	Essential	Nurse prescriber	2 Adults
NICE. Clinical guideline	Essential	Nurse prescriber	2 Adults

SAMF, 2016	Essential	Doctor initiated	3 Adults
SAMF, 2016	Essential	Doctor initiated	3 Adults
SAMF, 2016	Essential	Nurse prescriber	3 Adults
SAMF, 2016	Essential	Nurse prescriber	3 Adults
benzodiazepine hypno	Essential	Nurse prescriber	3 Adults
SAMF, 2016	Essential	Nurse prescriber	3 Adults
SAMF, 2016	Essential	Nurse prescriber	3 Adults
SAMF, 2016	Essential	Doctor initiated	3 Children
SAMF, 2016	Essential	Doctor initiated	3 Children
SAMF, 2016	Essential	Nurse prescriber	1 Adults
SAMF, 2016	Essential	Nurse prescriber	1 Adults
SAMF, 2016	Essential	Nurse prescriber	1 Adults
SAMF, 2016	Essential	Nurse prescriber	3 Adults
benzodiazepine hypno	Essential	Nurse prescriber	3 Adults
SAMF, 2016	Essential	Nurse prescriber	3 Adults
SAMF, 2016	Essential	Nurse prescriber	1 Adults
SAMF, 2016		Nurse prescriber	1 Adults
SAMF, 2016		Nurse prescriber	1 Adults
SAMF, 2016	Essential	Nurse prescriber	3 Adults
SAMF, 2016	Essential	Nurse prescriber	3 Adults
SAMF, 2016	Essential	Nurse prescriber	3 Adults
SAMF, 2016	Essential	Nurse prescriber	3 Adults
benzodiazepine hypno	Essential	Nurse prescriber	3 Adults
SAMF, 2016	Essential	Nurse prescriber	3 Adults
SAMF, 2016	Essential	Nurse prescriber	3 Adults
SAMF, 2016	Essential	Doctor prescribed	3 Adults
SAMF, 2016	Essential	Doctor prescribed	3 Adults
SAMF, 2016	Essential	Doctor prescribed	3 Children
SAMF, 2016	Essential	Doctor prescribed	3 Children

SAMF, 2016	Essential	Doctor initiated/doctor	1 Adults
SAMF, 2016	Essential	Doctor initiated/doctor	1 Adults
; Centers for Disease	Essential	Nurse prescriber	3 Children
Centers for Disease C	Essential	Nurse prescriber	3 Children
; Centers for Disease	Essential	Nurse prescriber	3 Children
Centers for Disease C	Essential	Nurse prescriber	3 Children
SAMF, 2016	Essential	Nurse prescriber	1 Adults
SAMF, 2016	Essential	Nurse prescriber	1 Adults
SAMF, 2016	Essential	Nurse prescriber	1 Adults
; 2016	Essential	Nurse prescriber	3 Adults
benzodiazepine hypno	Essential	Nurse prescriber	3 Adults
; 2016	Essential	Nurse prescriber	3 Adults
SAMF, 2016	Essential	Nurse prescriber	1 Adults
SAMF, 2016	Essential	Nurse prescriber	1 Adults
SAMF, 2016	Essential	Nurse prescriber	1 Adults

COMMENTS

See PHC medicine review: Cardiotoxicity of azithromycin, 2014
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