CHAPTER I

Certain infectious and parasitic diseases

(A00-B99)

diseases generally recognized as communicable or transmissible

Use additional code (U82-U84), if desired, to identify resistance to antimicrobial drugs

carrier or suspected carrier of infectious disease

certain localized infections - see body system-related chapters

infectious and parasitic diseases complicating pregnancy, childbirth and the puerperium [except obstetrical tetanus]

infectious and parasitic diseases specific to the perinatal period [except tetanus neonatorum, congenital syphilis, perinatal gonococcal infection and perinatal human immunodeficiency virus [HIV] disease]

influenza and other acute respiratory infections

A00-A09 Intestinal infectious diseases

A15-A19 Tuberculosis

A20-A28 Certain zoonotic bacterial diseases

A30-A49 Other bacterial diseases

A50-A64 Infections with a predominantly sexual mode of transmission

A65-A69 Other spirochaetal diseases

A70-A74 Other diseases caused by chlamydiae

A75-A79 Rickettsioses

A80-A89 Viral infections of the central nervous system

A92-A99 Arthropod-borne viral fevers and viral haemorrhagic fevers

B00-B09 Viral infections characterized by skin and mucous membrane lesions

B15-B19 Viral hepatitis

B20-B24 Human immunodeficiency virus [HIV] disease

B25-B34 Other viral diseases

B35-B49 Mycoses

B50-B64 Protozoal diseases

B65-B83 Helminthiases

B85-B89 Pediculosis, acariasis and other infestations

B90-B94 Sequelae of infectious and parasitic diseases

B95-B98 Bacterial, viral and other infectious agents

B99-B99 Other infectious diseases

Intestinal infectious diseases

A00-A09

A00 Cholera

A00.0 Cholera due to Vibrio cholerae 01, biovar cholerae

Classical cholera

A00.1 Cholera due to Vibrio cholerae 01, biovar eltor

Cholera eltor

A00.9 Cholera, unspecified

A01 Typhoid and paratyphoid fevers

A01.0 Typhoid fever

Infection due to Salmonella typhi

A01.1 Paratyphoid fever A

A01.2 Paratyphoid fever B

A01.3 Paratyphoid fever C

A01.4 Paratyphoid fever, unspecified

Infection due to Salmonella paratyphi NOS

A02 Other salmonella infections

infection or foodborne intoxication due to any Salmonella species other than S. typhi and S. paratyphi

A02.0 Salmonella enteritis

Salmonellosis

A02.1 Salmonella sepsis

A02.2 Localized salmonella infections

Salmonella:arthritis

Salmonella:meningitis

Salmonella:osteomyelitis

Salmonella:pneumonia

Salmonella:renal tubulo-interstitial disease

A02.8 Other specified salmonella infections

A02.9 Salmonella infection, unspecified

A03 Shigellosis

A03.0 Shigellosis due to Shigella dysenteriae

Group A shigellosis [Shiga-Kruse dysentery]

A03.1 Shigellosis due to Shigella flexneri

Group B shigellosis

A03.2 Shigellosis due to Shigella boydii

Group C shigellosis

A03.3 Shigellosis due to Shigella sonnei

Group D shigellosis

A03.8 Other shigellosis

A03.9 Shigellosis, unspecified

Bacillary dysentery NOS

A04 Other bacterial intestinal infections

foodborne intoxications elsewhere classified

tuberculous enteritis

A04.0 Enteropathogenic Escherichia coli infection

A04.1 Enterotoxigenic Escherichia coli infection

A04.2 Enteroinvasive Escherichia coli infection

A04.3 Enterohaemorrhagic Escherichia coli infection

A04.4 Other intestinal Escherichia coli infections

Escherichia coli enteritis NOS

A04.5 Campylobacter enteritis

A04.6 Enteritis due to Yersinia enterocolitica

extraintestinal yersiniosis

A04.7 Enterocolitis due to Clostridium difficile

Foodborne intoxication by Clostridium difficile

Pseudomembranous colitis

A04.8 Other specified bacterial intestinal infections

A04.9 Bacterial intestinal infection, unspecified

Bacterial enteritis NOS

A05 Other bacterial foodborne intoxications, not elsewhere classified

listeriosis

salmonella foodborne intoxication and infection

toxic effect of noxious foodstuffs

Escherichia coli infection

A05.0 Foodborne staphylococcal intoxication

A05.1 Botulism

Classical foodborne intoxication due to Clostridium botulinum

A05.2 Foodborne Clostridium perfringens [Clostridium welchii] intoxication

Enteritis necroticans

Pig-bel

A05.3 Foodborne Vibrio parahaemolyticus intoxication

A05.4 Foodborne Bacillus cereus intoxication

A05.8 Other specified bacterial foodborne intoxications

A05.9 Bacterial foodborne intoxication, unspecified

A06 Amoebiasis

infection due to Entamoeba histolytica

other protozoal intestinal diseases

A06.0 Acute amoebic dysentery

Acute amoebiasis

Intestinal amoebiasis NOS

A06.1 Chronic intestinal amoebiasis

A06.2 Amoebic nondysenteric colitis

A06.3 Amoeboma of intestine

Amoeboma NOS

A06.4 Amoebic liver abscess

Hepatic amoebiasis

A06.5 Amoebic lung abscess

Amoebic abscess of lung (and liver)

A06.6 Amoebic brain abscess

Amoebic abscess of brain (and liver)(and lung)

A06.7 Cutaneous amoebiasis

A06.8 Amoebic infection of other sites

Amoebic:appendicitis

Amoebic:balanitis

A06.9 Amoebiasis, unspecified

A07 Other protozoal intestinal diseases

A07.0 Balantidiasis

Balantidial dysentery

A07.1 Giardiasis [lambliasis]

A07.2 Cryptosporidiosis

A07.3 Isosporiasis

Infection due to Isospora belli and Isospora hominis

Intestinal coccidiosis

Isosporosis

A07.8 Other specified protozoal intestinal diseases

Intestinal trichomoniasis

Sarcocystosis

Sarcosporidiosis

A07.9 Protozoal intestinal disease, unspecified

Flagellate diarrhoea

Protozoal:colitis

Protozoal:diarrhoea

Protozoal:dysentery

A08 Viral and other specified intestinal infections

influenza with involvement of gastrointestinal tract

A08.0 Rotaviral enteritis

A08.1 Acute gastroenteropathy due to Norwalk agent

Small round structured virus enteritis

A08.2 Adenoviral enteritis

A08.3 Other viral enteritis

A08.4 Viral intestinal infection, unspecified

Viral:enteritis NOS

Viral:gastroenteritis NOS

Viral:gastroenteropathy NOS

A08.5 Other specified intestinal infections

A09.0 Other and unspecified gastroenteritis and colitis of infectious origin

Diarrhoea:acute haemorrhagic

Diarrhoea:dysenteric

Infectious or septicgastroenteritisNOS

Infectious or septicgastroenteritishaemorrhagic

Diarrhoea:acute watery

Diarrhoea:acute bloody

Catarrh, enteric or intestinal

Infectious or septiccolitisNOS

Infectious diarrhoea NOS

Infectious or septiccolitishaemorrhagic

Infectious or septicenteritishaemorrhagic

Infectious or septicenteritisNOS

Diarrhoea:epidemic

due to bacterial, protozoal, viral and other specified infectious agents

noninfective (see noninfectious) diarrhoea

noninfective (see noninfectious) diarrhoeaneonatal

A09.9 Gastroenteritis and colitis of unspecified origin

Neonatal diarrhoea NOS

Tuberculosis

A15-A19

infections due to Mycobacterium tuberculosis and Mycobacterium bovis

pneumoconiosis associated with tuberculosis

congenital tuberculosis

human immunodeficieny [HIV] disease resulting in tuberculosis

sequelae of tuberculosis

silicotuberculosis

A15 Respiratory tuberculosis, bacteriologically and histologically confirmed

A15.0 Tuberculosis of lung, confirmed by sputum microscopy with or without culture

Tuberculous:bronchiectasisconfirmed by sputum microscopy with or without culture

Tuberculous:fibrosis of lungconfirmed by sputum microscopy with or without culture

Tuberculous:pneumoniaconfirmed by sputum microscopy with or without culture

Tuberculous:pneumothoraxconfirmed by sputum microscopy with or without culture

A15.1 Tuberculosis of lung, confirmed by culture only

Conditions listed in A15.0, confirmed by culture only

A15.2 Tuberculosis of lung, confirmed histologically

Conditions listed in A15.0, confirmed histologically

A15.3 Tuberculosis of lung, confirmed by unspecified means

Conditions listed in A15.0, confirmed but unspecified whether bacteriologically or histologically

A15.4 Tuberculosis of intrathoracic lymph nodes, confirmed bacteriologically and histologically

Tuberculosis of lymph nodes:hilarconfirmed bacteriologically and histologically

Tuberculosis of lymph nodes:mediastinalconfirmed bacteriologically and histologically

Tuberculosis of lymph nodes:tracheobronchialconfirmed bacteriologically and histologically

specified as primary

A15.5 Tuberculosis of larynx, trachea and bronchus, confirmed bacteriologically and histologically

Tuberculosis of:bronchusconfirmed bacteriologically and histologically

Tuberculosis of:glottisconfirmed bacteriologically and histologically

Tuberculosis of:larynxconfirmed bacteriologically and histologically

Tuberculosis of:tracheaconfirmed bacteriologically and histologically

A15.6 Tuberculous pleurisy, confirmed bacteriologically and histologically

Tuberculosis of pleuraconfirmed bacteriologically and histologically

Tuberculous empyemaconfirmed bacteriologically and histologically

in primary respiratory tuberculosis, confirmed bacteriologically and histologically

A15.7 Primary respiratory tuberculosis, confirmed bacteriologically and histologically

A15.8 Other respiratory tuberculosis, confirmed bacteriologically and histologically

Mediastinal tuberculosisconfirmed bacteriologically and histologically

Nasopharyngeal tuberculosisconfirmed bacteriologically and histologically

Tuberculosis of:noseconfirmed bacteriologically and histologically

Tuberculosis of:sinus [any nasal]confirmed bacteriologically and histologically

A15.9 Respiratory tuberculosis unspecified, confirmed bacteriologically and histologically

A16 Respiratory tuberculosis, not confirmed bacteriologically or histologically

A16.0 Tuberculosis of lung, bacteriologically and histologically negative

Tuberculous:bronchiectasisbacteriologically and histologically negative

Tuberculous:fibrosis of lungbacteriologically and histologically negative

Tuberculous:pneumoniabacteriologically and histologically negative

Tuberculous:pneumothoraxbacteriologically and histologically negative

A16.1 Tuberculosis of lung, bacteriological and histological examination not done

Conditions listed in A16.0, bacteriological and histological examination not done

A16.2 Tuberculosis of lung, without mention of bacteriological or histological confirmation

Tuberculosis of lungNOS (without mention of bacteriological or histological confirmation)

Tuberculous:bronchiectasisNOS (without mention of bacteriological or histological confirmation)

Tuberculous:fibrosis of lungNOS (without mention of bacteriological or histological confirmation)

Tuberculous:pneumoniaNOS (without mention of bacteriological or histological confirmation)

Tuberculous:pneumothoraxNOS (without mention of bacteriological or histological confirmation)

A16.3 Tuberculosis of intrathoracic lymph nodes, without mention of bacteriological or histological confirmation

Tuberculosis of lymph nodes:hilarNOS (without mention of bacteriological or histological confirmation)

Tuberculosis of lymph nodes:intrathoracicNOS (without mention of bacteriological or histological confirmation)

Tuberculosis of lymph nodes:mediastinalNOS (without mention of bacteriological or histological confirmation)

Tuberculosis of lymph nodes:tracheobronchialNOS (without mention of bacteriological or histological confirmation)

when specified as primary

A16.4 Tuberculosis of larynx, trachea and bronchus, without mention of bacteriological or histological confirmation

Tuberculosis of:bronchusNOS (without mention of bacteriological or histological confirmation)

Tuberculosis of:glottisNOS (without mention of bacteriological or histological confirmation)

Tuberculosis of:larynxNOS (without mention of bacteriological or histological confirmation)

Tuberculosis of:tracheaNOS (without mention of bacteriological or histological confirmation)

A16.5 Tuberculous pleurisy, without mention of bacteriological or histological confirmation

Tuberculosis of pleuraNOS (without mention of bacteriological or histological confirmation)

Tuberculous:empyemaNOS (without mention of bacteriological or histological confirmation)

Tuberculous:pleurisyNOS (without mention of bacteriological or histological confirmation)

in primary respiratory tuberculosis

A16.7 Primary respiratory tuberculosis without mention of bacteriological or histological confirmation

Primary:respiratory tuberculosis NOS

Primary:tuberculous complex

A16.8 Other respiratory tuberculosis, without mention of bacteriological or histological confirmation

Mediastinal tuberculosisNOS (without mention of bacteriological or histological confirmation)

Nasopharyngeal tuberculosisNOS (without mention of bacteriological or histological confirmation)

Tuberculosis of:noseNOS (without mention of bacteriological or histological confirmation)

Tuberculosis of:sinus [any nasal]NOS (without mention of bacteriological or histological confirmation)

A16.9 Respiratory tuberculosis unspecified, without mention of bacteriological or histological confirmation

Respiratory tuberculosis NOS

Tuberculosis NOS

A17 Tuberculosis of nervous system

A17.0 Tuberculous meningitis

Tuberculosis of meninges (cerebral)(spinal)

Tuberculous leptomeningitis

A17.1 Meningeal tuberculoma

Tuberculoma of meninges

A17.8 Other tuberculosis of nervous system

Tuberculomaofbrain

Tuberculomaofspinal cord

Tuberculosisofbrain

Tuberculosisofspinal cord

Tuberculous:abscess of brain

Tuberculous:meningoencephalitis

Tuberculous:myelitis

Tuberculous:polyneuropathy

A17.9 Tuberculosis of nervous system, unspecified

A18 Tuberculosis of other organs

A18.0 Tuberculosis of bones and joints

Tuberculosis of:hip

Tuberculosis of:knee

Tuberculosis of:vertebral column

Tuberculous:arthritis

Tuberculous:mastoiditis

Tuberculous:necrosis of bone

Tuberculous:osteitis

Tuberculous:osteomyelitis

Tuberculous:synovitis

Tuberculous:tenosynovitis

A18.1 Tuberculosis of genitourinary system

Tuberculosis of:bladder

Tuberculosis of:cervix

Tuberculosis of:kidney

Tuberculosis of:male genital organs

Tuberculosis of:ureter

Tuberculous female pelvic inflammatory disease

A18.2 Tuberculous peripheral lymphadenopathy

Tuberculous adenitis

tuberculosis of lymph nodes:intrathoracic

tuberculosis of lymph nodes:mesenteric and retroperitoneal

tuberculous tracheobronchial adenopathy

A18.3 Tuberculosis of intestines, peritoneum and mesenteric glands

Tuberculosis (of):anus and rectum

Tuberculosis (of):intestine (large)(small)

Tuberculosis (of):retroperitoneal (lymph nodes)

Tuberculous:ascites

Tuberculous:enteritis

Tuberculous:peritonitis

A18.4 Tuberculosis of skin and subcutaneous tissue

Erythema induratum, tuberculous

Lupus:exedens

Lupus:vulgaris:NOS

Lupus:vulgaris:of eyelid

Scrofuloderma

lupus erythematosus

lupus erythematosussystemic

A18.5 Tuberculosis of eye

Tuberculous:chorioretinitis

Tuberculous:episcleritis

Tuberculous:interstitial keratitis

Tuberculous:iridocyclitis

Tuberculous:keratoconjunctivitis (interstitial)(phlyctenular)

lupus vulgaris of eyelid

A18.6 Tuberculosis of ear

Tuberculous otitis media

tuberculous mastoiditis

A18.7 Tuberculosis of adrenal glands

Addison disease, tuberculous

A18.8 Tuberculosis of other specified organs

Tuberculosis of:endocardium

Tuberculosis of:myocardium

Tuberculosis of:oesophagus

Tuberculosis of:pericardium

Tuberculosis of:thyroid gland

Tuberculous cerebral arteritis

A19 Miliary tuberculosis

tuberculosis:disseminated

tuberculosis:generalized

tuberculous polyserositis

A19.0 Acute miliary tuberculosis of a single specified site

A19.1 Acute miliary tuberculosis of multiple sites

A19.2 Acute miliary tuberculosis, unspecified

A19.8 Other miliary tuberculosis

A19.9 Miliary tuberculosis, unspecified

Certain zoonotic bacterial diseases

A20-A28

A20 Plague

infection due to Yersinia pestis

A20.0 Bubonic plague

A20.1 Cellulocutaneous plague

A20.2 Pneumonic plague

A20.3 Plague meningitis

A20.7 Septicaemic plague

A20.8 Other forms of plague

Abortive plague

Asymptomatic plague

Pestis minor

A20.9 Plague, unspecified

A21 Tularaemia

deer-fly fever

infection due to Francisella tularensis

rabbit fever

A21.0 Ulceroglandular tularaemia

A21.1 Oculoglandular tularaemia

Ophthalmic tularaemia

A21.2 Pulmonary tularaemia

A21.3 Gastrointestinal tularaemia

Abdominal tularaemia

A21.7 Generalized tularaemia

A21.8 Other forms of tularaemia

A21.9 Tularaemia, unspecified

A22 Anthrax

infection due to Bacillus anthracis

A22.0 Cutaneous anthrax

Malignant:carbuncle

Malignant:pustule

A22.1 Pulmonary anthrax

Inhalation anthrax

Ragpicker disease

Woolsorter disease

A22.2 Gastrointestinal anthrax

A22.7 Anthrax sepsis

A22.8 Other forms of anthrax

Anthrax meningitis

A22.9 Anthrax, unspecified

A23 Brucellosis

fever:Malta

fever:Mediterranean

fever:undulant

A23.0 Brucellosis due to Brucella melitensis

A23.1 Brucellosis due to Brucella abortus

A23.2 Brucellosis due to Brucella suis

A23.3 Brucellosis due to Brucella canis

A23.8 Other brucellosis

A23.9 Brucellosis, unspecified

A24 Glanders and melioidosis

A24.0 Glanders

Infection due to Pseudomonas mallei

Malleus

Infection due to Burkholderia mallei

A24.1 Acute and fulminating melioidosis

Melioidosis:pneumonia

Melioidosis:sepsis

A24.2 Subacute and chronic melioidosis

A24.3 Other melioidosis

A24.4 Melioidosis, unspecified

Infection due to Pseudomonas pseudomallei NOS

Whitmore disease

Infection due to Burkholderia pseudomallei NOS

A25 Rat-bite fevers

A25.0 Spirillosis

Sodoku

A25.1 Streptobacillosis

Epidemic arthritic erythema

Haverhill fever

Streptobacillary rat-bite fever

A25.9 Rat-bite fever, unspecified

A26 Erysipeloid

A26.0 Cutaneous erysipeloid

Erythema migrans

A26.7 Erysipelothrix sepsis

A26.8 Other forms of erysipeloid

A26.9 Erysipeloid, unspecified

A27 Leptospirosis

A27.0 Leptospirosis icterohaemorrhagica

Leptospirosis due to Leptospira interrogans serovar icterohaemorrhagiae

A27.8 Other forms of leptospirosis

A27.9 Leptospirosis, unspecified

A28 Other zoonotic bacterial diseases, not elsewhere classified

A28.0 Pasteurellosis

A28.1 Cat-scratch disease

Cat-scratch fever

A28.2 Extraintestinal yersiniosis

enteritis due to Yersinia enterocolitica

plague

A28.8 Other specified zoonotic bacterial diseases, not elsewhere classified

A28.9 Zoonotic bacterial disease, unspecified

Other bacterial diseases

A30-A49

A30 Leprosy [Hansen disease]

infection due to Mycobacterium leprae

sequelae of leprosy

A30.0 Indeterminate leprosy

I leprosy

A30.1 Tuberculoid leprosy

TT leprosy

A30.2 Borderline tuberculoid leprosy

BT leprosy

A30.3 Borderline leprosy

BB leprosy

A30.4 Borderline lepromatous leprosy

BL leprosy

A30.5 Lepromatous leprosy

LL leprosy

A30.8 Other forms of leprosy

A30.9 Leprosy, unspecified

A31 Infection due to other mycobacteria

leprosy

tuberculosis

A31.0 Pulmonary mycobacterial infection

Infection due to Mycobacterium:avium

Infection due to Mycobacterium:intracellulare [Battey bacillus]

Infection due to Mycobacterium:kansasii

A31.1 Cutaneous mycobacterial infection

Buruli ulcer

Infection due to Mycobacterium:marinum

Infection due to Mycobacterium:ulcerans

A31.8 Other mycobacterial infections

A31.9 Mycobacterial infection, unspecified

Atypical mycobacterium infection NOS

Mycobacteriosis NOS

A32 Listeriosis

listerial foodborne infection

neonatal (disseminated) listeriosis

A32.0 Cutaneous listeriosis

A32.1 Listerial meningitis and meningoencephalitis

Listerial:meningitis

Listerial:meningoencephalitis

A32.7 Listerial sepsis

A32.8 Other forms of listeriosis

Listerial:cerebral arteritis

Listerial:endocarditis

Oculoglandular listeriosis

A32.9 Listeriosis, unspecified

A33 Tetanus neonatorum

A34 Obstetrical tetanus

A35 Other tetanus

Tetanus NOS

tetanus:neonatorum

tetanus:obstetrical

A36 Diphtheria

A36.0 Pharyngeal diphtheria

Diphtheritic membranous angina

Tonsillar diphtheria

A36.1 Nasopharyngeal diphtheria

A36.2 Laryngeal diphtheria

Diphtheritic laryngotracheitis

A36.3 Cutaneous diphtheria

erythrasma

A36.8 Other diphtheria

Diphtheritic:conjunctivitis

Diphtheritic:myocarditis

Diphtheritic:polyneuritis

A36.9 Diphtheria, unspecified

A37 Whooping cough

A37.0 Whooping cough due to Bordetella pertussis

A37.1 Whooping cough due to Bordetella parapertussis

A37.8 Whooping cough due to other Bordetella species

A37.9 Whooping cough, unspecified

A38 Scarlet fever

Scarlatina

streptococcal sore throat

A39 Meningococcal infection

A39.0 Meningococcal meningitis

A39.1 Waterhouse-Friderichsen syndrome

Meningococcal haemorrhagic adrenalitis

Meningococcic adrenal syndrome

A39.2 Acute meningococcaemia

A39.3 Chronic meningococcaemia

A39.4 Meningococcaemia, unspecified

Meningococcal bacteraemia NOS

A39.5 Meningococcal heart disease

Meningococcal:carditis NOS

Meningococcal:endocarditis

Meningococcal:myocarditis

Meningococcal:pericarditis

A39.8 Other meningococcal infections

Meningococcal:arthritis

Meningococcal:conjunctivitis

Meningococcal:encephalitis

Meningococcal:retrobulbar neuritis

Postmeningococcal arthritis

A39.9 Meningococcal infection, unspecified

Meningococcal disease NOS

A40 Streptococcal sepsis

during labour

following:abortion or ectopic or molar pregnancy

following:immunization

following:infusion, transfusion or therapeutic injection

neonatal

postprocedural

puerperal

A40.0 Sepsis due to streptococcus, group A

A40.1 Sepsis due to streptococcus, group B

A40.2 Sepsis due to streptococcus, group D

A40.3 Sepsis due to Streptococcus pneumoniae

Pneumococcal sepsis

A40.8 Other streptococcal sepsis

A40.9 Streptococcal sepsis, unspecified

A41 Other sepsis

bacteraemia NOS

during labour

following:abortion or ectopic or molar pregnancy

following:immunization

following:infusion, transfusion or therapeutic injection

sepsis (due to)(in):actinomycotic

sepsis (due to)(in):anthrax

sepsis (due to)(in):candidal

sepsis (due to)(in):Erysipelothrix

sepsis (due to)(in):extraintestinal yersiniosis

sepsis (due to)(in):gonococcal

sepsis (due to)(in):herpesviral

sepsis (due to)(in):listerial

sepsis (due to)(in):meningococcal

sepsis (due to)(in):neonatal

sepsis (due to)(in):postprocedural

sepsis (due to)(in):puerperal

sepsis (due to)(in):streptococcal

sepsis (due to)(in):tularaemia

septic:melioidosis

septic:plague

toxic shock syndrome

A41.0 Sepsis due to Staphylococcus aureus

A41.1 Sepsis due to other specified staphylococcus

Sepsis due to coagulase-negative staphylococcus

A41.2 Sepsis due to unspecified staphylococcus

A41.3 Sepsis due to Haemophilus influenzae

A41.4 Sepsis due to anaerobes

gas gangrene

A41.5 Sepsis due to other Gram-negative organisms

Gram-negative sepsis NOS

A41.8 Other specified sepsis

A41.9 Sepsis, unspecified

Septicaemia

A42 Actinomycosis

actinomycetoma

A42.0 Pulmonary actinomycosis

A42.1 Abdominal actinomycosis

A42.2 Cervicofacial actinomycosis

A42.7 Actinomycotic sepsis

A42.8 Other forms of actinomycosis

A42.9 Actinomycosis, unspecified

A43 Nocardiosis

A43.0 Pulmonary nocardiosis

A43.1 Cutaneous nocardiosis

A43.8 Other forms of nocardiosis

A43.9 Nocardiosis, unspecified

A44 Bartonellosis

A44.0 Systemic bartonellosis

Oroya fever

A44.1 Cutaneous and mucocutaneous bartonellosis

Verruga peruana

A44.8 Other forms of bartonellosis

A44.9 Bartonellosis, unspecified

A46 Erysipelas

postpartum or puerperal erysipelas

A48 Other bacterial diseases, not elsewhere classified

actinomycetoma

A48.0 Gas gangrene

Clostridial:cellulitis

Clostridial:myonecrosis

A48.1 Legionnaires disease

A48.2 Nonpneumonic Legionnaires disease [Pontiac fever]

A48.3 Toxic shock syndrome

endotoxic shock NOS

sepsis NOS

A48.4 Brazilian purpuric fever

Systemic Haemophilus aegyptius infection

A48.8 Other specified bacterial diseases

A49 Bacterial infection of unspecified site

bacterial agents as the cause of diseases classified to other chapters

chlamydial infection NOS

meningococcal infection NOS

rickettsial infection NOS

spirochaetal infection NOS

A49.0 Staphylococcal infection, unspecified site

A49.1 Streptococcal and enterococcal infection, unspecified site

A49.2 Haemophilus influenzae infection, unspecified site

A49.3 Mycoplasma infection, unspecified site

A49.8 Other bacterial infections of unspecified site

A49.9 Bacterial infection, unspecified

Bacteraemia NOS

Infections with a predominantly sexual mode of transmission

A50-A64

human immunodeficiency virus [HIV] disease

nonspecific and nongonococcal urethritis

Reiter disease

A50 Congenital syphilis

A50.0 Early congenital syphilis, symptomatic

Early congenital syphilis:cutaneous

Early congenital syphilis:mucocutaneous

Early congenital syphilis:visceral

Early congenital syphilitic:laryngitis

Early congenital syphilitic:oculopathy

Early congenital syphilitic:osteochondropathy

Early congenital syphilitic:pharyngitis

Early congenital syphilitic:pneumonia

Early congenital syphilitic:rhinitis

Any congenital syphilitic condition specified as early or manifest less than two years after birth.

A50.1 Early congenital syphilis, latent

Congenital syphilis without clinical manifestations, with positive serological reaction and negative spinal fluid test, less than two years after birth.

A50.2 Early congenital syphilis, unspecified

Congenital syphilis NOS less than two years after birth.

A50.3 Late congenital syphilitic oculopathy

Late congenital syphilitic interstitial keratitis

Late congenital syphilitic oculopathy NEC

Hutchinson triad

A50.4 Late congenital neurosyphilis [juvenile neurosyphilis]

Dementia paralytica juvenilis

Juvenile:general paresis

Juvenile:tabes dorsalis

Juvenile:taboparetic neurosyphilis

Late congenital syphilitic:encephalitis

Late congenital syphilitic:meningitis

Late congenital syphilitic:polyneuropathy

Use additional code, if desired, to identify any associated mental disorder.

Hutchinson triad

A50.5 Other late congenital syphilis, symptomatic

Clutton joints

Hutchinson:teeth

Hutchinson:triad

Late congenital:cardiovascular syphilis

Late congenital:syphilitic:arthropathy

Late congenital:syphilitic:osteochondropathy

Syphilitic saddle nose

Any congenital syphilitic condition specified as late or manifest two years or more after birth.

A50.6 Late congenital syphilis, latent

Congenital syphilis without clinical manifestations, with positive serological reaction and negative spinal fluid test, two years or more after birth.

A50.7 Late congenital syphilis, unspecified

Congenital syphilis NOS two years or more after birth.

A50.9 Congenital syphilis, unspecified

A51 Early syphilis

A51.0 Primary genital syphilis

Syphilitic chancre NOS

A51.1 Primary anal syphilis

A51.2 Primary syphilis of other sites

A51.3 Secondary syphilis of skin and mucous membranes

Condyloma latum

Syphilitic:alopecia

Syphilitic:leukoderma

Syphilitic:mucous patch

A51.4 Other secondary syphilis

Secondary syphilitic:female pelvic inflammatory disease

Secondary syphilitic:iridocyclitis

Secondary syphilitic:lymphadenopathy

Secondary syphilitic:meningitis

Secondary syphilitic:myositis

Secondary syphilitic:oculopathy NEC

Secondary syphilitic:periostitis

A51.5 Early syphilis, latent

Syphilis (acquired) without clinical manifestations, with positive serological reaction and negative spinal fluid test, less than two years after infection.

A51.9 Early syphilis, unspecified

A52 Late syphilis

A52.0 Cardiovascular syphilis

Cardiovascular syphilis NOS

Syphilitic:aneurysm of aorta

Syphilitic:aortic incompetence

Syphilitic:aortitis

Syphilitic:arteritis, cerebral

Syphilitic:endocarditis NOS

Syphilitic:myocarditis

Syphilitic:pericarditis

Syphilitic:pulmonary regurgitation

A52.1 Symptomatic neurosyphilis

Charcot arthropathy

Late syphilitic:acoustic neuritis

Late syphilitic:encephalitis

Late syphilitic:meningitis

Late syphilitic:optic atrophy

Late syphilitic:polyneuropathy

Late syphilitic:retrobulbar neuritis

Syphilitic parkinsonism

Tabes dorsalis

A52.2 Asymptomatic neurosyphilis

A52.3 Neurosyphilis, unspecified

Gumma (syphilitic)of central nervous system NOS

Syphilis (late)of central nervous system NOS

Syphilomaof central nervous system NOS

A52.7 Other symptomatic late syphilis

Glomerular disease in syphilis

Gumma (syphilitic)any sites, except those classified to A52.0-A52.3

Late or tertiary syphilisany sites, except those classified to A52.0-A52.3

Late syphilitic:bursitis

Late syphilitic:chorioretinitis

Late syphilitic:episcleritis

Late syphilitic:female pelvic inflammatory disease

Late syphilitic:leukoderma

Late syphilitic:oculopathy NEC

Late syphilitic:peritonitis

Syphilis [stage unspecified] of:bone

Syphilis [stage unspecified] of:liver

Syphilis [stage unspecified] of:lung

Syphilis [stage unspecified] of:muscle

Syphilis [stage unspecified] of:synovium

A52.8 Late syphilis, latent

Syphilis (acquired) without clinical manifestations, with positive serological reaction and negative spinal fluid test, two years or more after infection.

A52.9 Late syphilis, unspecified

A53 Other and unspecified syphilis

A53.0 Latent syphilis, unspecified as early or late

Latent syphilis NOS

Positive serological reaction for syphilis

A53.9 Syphilis, unspecified

Infection due to Treponema pallidum NOS

Syphilis (acquired) NOS

syphilis NOS causing death under two years of age

A54 Gonococcal infection

A54.0 Gonococcal infection of lower genitourinary tract without periurethral or accessory gland abscess

Gonococcal:cervicitis NOS

Gonococcal:cystitis NOS

Gonococcal:urethritis NOS

Gonococcal:vulvovaginitis NOS

with:genitourinary gland abscess

with:periurethral abscess

A54.1 Gonococcal infection of lower genitourinary tract with periurethral and accessory gland abscess

Gonococcal Bartholin gland abscess

A54.2 Gonococcal pelviperitonitis and other gonococcal genitourinary infections

Gonococcal:epididymitis

Gonococcal:female pelvic inflammatory disease

Gonococcal:orchitis

Gonococcal:prostatitis

gonococcal peritonitis

A54.3 Gonococcal infection of eye

Gonococcal:conjunctivitis

Gonococcal:iridocyclitis

Ophthalmia neonatorum due to gonococcus

A54.4 Gonococcal infection of musculoskeletal system

Gonococcal:arthritis

Gonococcal:bursitis

Gonococcal:osteomyelitis

Gonococcal:synovitis

Gonococcal:tenosynovitis

A54.5 Gonococcal pharyngitis

A54.6 Gonococcal infection of anus and rectum

A54.8 Other gonococcal infections

Gonococcal:brain abscess

Gonococcal:endocarditis

Gonococcal:meningitis

Gonococcal:myocarditis

Gonococcal:pericarditis

Gonococcal:peritonitis

Gonococcal:pneumonia

Gonococcal:sepsis

Gonococcal:skin lesions

gonococcal pelviperitonitis

A54.9 Gonococcal infection, unspecified

A55 Chlamydial lymphogranuloma (venereum)

Climatic or tropical bubo

Durand-Nicolas-Favre disease

Esthiomene

Lymphogranuloma inguinale

A56 Other sexually transmitted chlamydial diseases

sexually transmitted diseases due to Chlamydia trachomatis

chlamydial:lymphogranuloma

chlamydial:neonatal:conjunctivitis

chlamydial:neonatal:pneumonia

conditions classified to A74.-

A56.0 Chlamydial infection of lower genitourinary tract

Chlamydial:cervicitis

Chlamydial:cystitis

Chlamydial:urethritis

Chlamydial:vulvovaginitis

A56.1 Chlamydial infection of pelviperitoneum and other genitourinary organs

Chlamydial:epididymitis

Chlamydial:female pelvic inflammatory disease

Chlamydial:orchitis

A56.2 Chlamydial infection of genitourinary tract, unspecified

A56.3 Chlamydial infection of anus and rectum

A56.4 Chlamydial infection of pharynx

A56.8 Sexually transmitted chlamydial infection of other sites

A57 Chancroid

Ulcus molle

A58 Granuloma inguinale

Donovanosis

A59 Trichomoniasis

intestinal trichomoniasis

A59.0 Urogenital trichomoniasis

Leukorrhoea (vaginalis)due to Trichomonas (vaginalis)

Prostatitisdue to Trichomonas (vaginalis)

A59.8 Trichomoniasis of other sites

A59.9 Trichomoniasis, unspecified

A60 Anogenital herpesviral [herpes simplex] infection

A60.0 Herpesviral infection of genitalia and urogenital tract

Herpesviral infection of genital tract:female

Herpesviral infection of genital tract:male

A60.1 Herpesviral infection of perianal skin and rectum

A60.9 Anogenital herpesviral infection, unspecified

A63 Other predominantly sexually transmitted diseases, not elsewhere classified

molluscum contagiosum

papilloma of cervix

A63.0 Anogenital (venereal) warts

A63.8 Other specified predominantly sexually transmitted diseases

A64 Unspecified sexually transmitted disease

Venereal disease NOS

Other spirochaetal diseases

A65-A69

leptospirosis

syphilis

A65 Nonvenereal syphilis

Bejel

Endemic syphilis

Njovera

A66 Yaws

bouba

framboesia (tropica)

pian

A66.0 Initial lesions of yaws

Chancre of yaws

Framboesia, initial or primary

Initial framboesial ulcer

Mother yaw

A66.1 Multiple papillomata and wet crab yaws

Framboesioma

Pianoma

Plantar or palmar papilloma of yaws

A66.2 Other early skin lesions of yaws

Cutaneous yaws, less than five years after infection

Early yaws (cutaneous) (macular) (maculopapular) (micropapular) (papular)

Framboeside of early yaws

A66.3 Hyperkeratosis of yaws

Ghoul hand

Hyperkeratosis, palmar or plantar (early)(late) due to yaws

Worm-eaten soles

A66.4 Gummata and ulcers of yaws

Gummatous framboeside

Nodular late yaws (ulcerated)

A66.5 Gangosa

Rhinopharyngitis mutilans

A66.6 Bone and joint lesions of yaws

Ganglionof yaws (early)(late)

Hydrarthrosisof yaws (early)(late)

Osteitisof yaws (early)(late)

Periostitis (hypertrophic)of yaws (early)(late)

Goundouof yaws (late)

Gumma, boneof yaws (late)

Gummatous osteitis or periostitisof yaws (late)

A66.7 Other manifestations of yaws

Juxta-articular nodules of yaws

Mucosal yaws

A66.8 Latent yaws

Yaws without clinical manifestations, with positive serology

A66.9 Yaws, unspecified

A67 Pinta [carate]

A67.0 Primary lesions of pinta

Chancre (primary)of pinta [carate]

Papule (primary)of pinta [carate]

A67.1 Intermediate lesions of pinta

Erythematous plaquesof pinta [carate]

Hyperchromic lesionsof pinta [carate]

Hyperkeratosisof pinta [carate]

Pintids

A67.2 Late lesions of pinta

Cardiovascular lesions

Skin lesions:achromicof pinta [carate]

Skin lesions:cicatricialof pinta [carate]

Skin lesions:dyschromicof pinta [carate]

A67.3 Mixed lesions of pinta

Achromic with hyperchromic skin lesions of pinta [carate]

A67.9 Pinta, unspecified

A68 Relapsing fevers

recurrent fever

Lyme disease

A68.0 Louse-borne relapsing fever

Relapsing fever due to Borrelia recurrentis

A68.1 Tick-borne relapsing fever

Relapsing fever due to any Borrelia species other than Borrelia recurrentis

A68.9 Relapsing fever, unspecified

A69 Other spirochaetal infections

A69.0 Necrotizing ulcerative stomatitis

Cancrum oris

Fusospirochaetal gangrene

Noma

Stomatitis gangrenosa

A69.1 Other Vincent infections

Fusospirochaetal pharyngitis

Necrotizing ulcerative (acute):gingivitis

Necrotizing ulcerative (acute):gingivostomatitis

Spirochaetal stomatitis

Trench mouth

Vincent:angina

Vincent:gingivitis

A69.2 Lyme disease

Erythema chronicum migrans due to Borrelia burgdorferi

A69.8 Other specified spirochaetal infections

A69.9 Spirochaetal infection, unspecified

Other diseases caused by chlamydiae

A70-A74

A70 Chlamydia psittaci infection

Ornithosis

Parrot fever

Psittacosis

A71 Trachoma

sequelae of trachoma

A71.0 Initial stage of trachoma

Trachoma dubium

A71.1 Active stage of trachoma

Granular conjunctivitis (trachomatous)

Trachomatous:follicular conjunctivitis

Trachomatous:pannus

A71.9 Trachoma, unspecified

A74 Other diseases caused by chlamydiae

chlamydial pneumonia

neonatal chlamydial:conjunctivitis

neonatal chlamydial:pneumonia

sexually transmitted chlamydial diseases

A74.0 Chlamydial conjunctivitis

Paratrachoma

A74.8 Other chlamydial diseases

Chlamydial peritonitis

A74.9 Chlamydial infection, unspecified

Chlamydiosis NOS

Rickettsioses

A75-A79

A75 Typhus fever

rickettsiosis due to Neorickettsia sennetsu [Ehrlichia sennetsu]

A75.0 Epidemic louse-borne typhus fever due to Rickettsia prowazekii

Classical typhus (fever)

Epidemic (louse-borne) typhus

A75.1 Recrudescent typhus [Brill disease]

Brill-Zinsser disease

A75.2 Typhus fever due to Rickettsia typhi

Murine (flea-borne) typhus

A75.3 Typhus fever due to Rickettsia tsutsugamushi

Scrub (mite-borne) typhus

Tsutsugamushi fever

A75.9 Typhus fever, unspecified

Typhus (fever) NOS

A77 Spotted fever [tick-borne rickettsioses]

A77.0 Spotted fever due to Rickettsia rickettsii

Rocky Mountain spotted fever

Sao Paulo fever

A77.1 Spotted fever due to Rickettsia conorii

African tick typhus

Boutonneuse fever

India tick typhus

Kenya tick typhus

Marseilles fever

Mediterranean tick fever

A77.2 Spotted fever due to Rickettsia sibirica

North Asian tick fever

Siberian tick typhus

A77.3 Spotted fever due to Rickettsia australis

Queensland tick typhus

A77.8 Other spotted fevers

A77.9 Spotted fever, unspecified

Tick-borne typhus NOS

A78 Q fever

Infection due to Coxiella burnetii

Nine Mile fever

Quadrilateral fever

A79 Other rickettsioses

A79.0 Trench fever

Quintan fever

Wolhynian fever

A79.1 Rickettsialpox due to Rickettsia akari

Kew Garden fever

Vesicular rickettsiosis

A79.8 Other specified rickettsioses

Rickettsiosis due to Neorickettsia sennetsu [Ehrlichia sennetsu]

A79.9 Rickettsiosis, unspecified

Rickettsial infection NOS

Viral infections of the central nervous system

A80-A89

sequelae of:poliomyelitis

sequelae of:viral encephalitis

A80 Acute poliomyelitis

A80.0 Acute paralytic poliomyelitis, vaccine-associated

A80.1 Acute paralytic poliomyelitis, wild virus, imported

A80.2 Acute paralytic poliomyelitis, wild virus, indigenous

A80.3 Acute paralytic poliomyelitis, other and unspecified

A80.4 Acute nonparalytic poliomyelitis

A80.9 Acute poliomyelitis, unspecified

A81 Atypical virus infections of central nervous system

prion diseases of the central nervous system

A81.0 Creutzfeldt-Jakob disease

Subacute spongiform encephalopathy

A81.1 Subacute sclerosing panencephalitis

Dawson inclusion body encephalitis

Van Bogaert sclerosing leukoencephalopathy

A81.2 Progressive multifocal leukoencephalopathy

Multifocal leukoencephalopathy NOS

A81.8 Other atypical virus infections of central nervous system

Kuru

A81.9 Atypical virus infection of central nervous system, unspecified

Prion disease of central nervous system NOS

A82 Rabies

A82.0 Sylvatic rabies

A82.1 Urban rabies

A82.9 Rabies, unspecified

A83 Mosquito-borne viral encephalitis

mosquito-borne viral meningoencephalitis

Venezuelan equine encephalitis

A83.0 Japanese encephalitis

A83.1 Western equine encephalitis

A83.2 Eastern equine encephalitis

A83.3 St Louis encephalitis

A83.4 Australian encephalitis

Kunjin virus disease

A83.5 California encephalitis

California meningoencephalitis

La Crosse encephalitis

A83.6 Rocio virus disease

A83.8 Other mosquito-borne viral encephalitis

A83.9 Mosquito-borne viral encephalitis, unspecified

A84 Tick-borne viral encephalitis

tick-borne viral meningoencephalitis

A84.0 Far Eastern tick-borne encephalitis [Russian spring-summer encephalitis]

A84.1 Central European tick-borne encephalitis

A84.8 Other tick-borne viral encephalitis

Louping ill

Powassan virus disease

A84.9 Tick-borne viral encephalitis, unspecified

A85 Other viral encephalitis, not elsewhere classified

specified viral:encephalomyelitis NEC

specified viral:meningoencephalitis NEC

benign myalgic encephalomyelitis

encephalitis due to:herpesvirus [herpes simplex]

encephalitis due to:measles virus

encephalitis due to:mumps virus

encephalitis due to:poliomyelitis virus

encephalitis due to:zoster

lymphocytic choriomeningitis

A85.0 Enteroviral encephalitis

Enteroviral encephalomyelitis

A85.1 Adenoviral encephalitis

Adenoviral meningoencephalitis

A85.2 Arthropod-borne viral encephalitis, unspecified

A85.8 Other specified viral encephalitis

Encephalitis lethargica

Von Economo-Cruchet disease

A86 Unspecified viral encephalitis

Viral:encephalomyelitis NOS

Viral:meningoencephalitis NOS

A87 Viral meningitis

meningitis due to:herpesvirus [herpes simplex]

meningitis due to:measles virus

meningitis due to:mumps virus

meningitis due to:poliomyelitis virus

meningitis due to:zoster

A87.0 Enteroviral meningitis

Coxsackievirus meningitis

Echovirus meningitis

A87.1 Adenoviral meningitis

A87.2 Lymphocytic choriomeningitis

Lymphocytic meningoencephalitis

A87.8 Other viral meningitis

A87.9 Viral meningitis, unspecified

A88 Other viral infections of central nervous system, not elsewhere classified

viral:encephalitis NOS

viral:meningitis NOS

A88.0 Enteroviral exanthematous fever [Boston exanthem]

A88.1 Epidemic vertigo

A88.8 Other specified viral infections of central nervous system

A89 Unspecified viral infection of central nervous system

Arthropod-borne viral fevers and viral haemorrhagic fevers

A92-A99

A92 Other mosquito-borne viral fevers

Ross River disease

A92.0 Chikungunya virus disease

Chikungunya (haemorrhagic) fever

A92.1 O'nyong-nyong fever

A92.2 Venezuelan equine fever

Venezuelan equine:encephalitis

Venezuelan equine:encephalomyelitis virus disease

A92.3 West Nile virus infection

West Nile fever

A92.4 Rift Valley fever

A92.8 Other specified mosquito-borne viral fevers

A92.9 Mosquito-borne viral fever, unspecified

A93 Other arthropod-borne viral fevers, not elsewhere classified

A93.0 Oropouche virus disease

Oropouche fever

A93.1 Sandfly fever

Pappataci fever

Phlebotomus fever

A93.2 Colorado tick fever

A93.8 Other specified arthropod-borne viral fevers

Piry virus disease

Severe fever with thrombocytopenia syndrome [SFTS]

Vesicular stomatitis virus disease [Indiana fever]

A94 Unspecified arthropod-borne viral fever

Arboviral fever NOS

Arbovirus infection NOS

A95 Yellow fever

A95.0 Sylvatic yellow fever

Jungle yellow fever

A95.1 Urban yellow fever

A95.9 Yellow fever, unspecified

A96 Arenaviral haemorrhagic fever

A96.0 Junin haemorrhagic fever

Argentinian haemorrhagic fever

A96.1 Machupo haemorrhagic fever

Bolivian haemorrhagic fever

A96.2 Lassa fever

A96.8 Other arenaviral haemorrhagic fevers

A96.9 Arenaviral haemorrhagic fever, unspecified

A98 Other viral haemorrhagic fevers, not elsewhere classified

chikungunya haemorrhagic fever

dengue haemorrhagic fever

A98.0 Crimean-Congo haemorrhagic fever

Central Asian haemorrhagic fever

A98.1 Omsk haemorrhagic fever

A98.2 Kyasanur Forest disease

A98.3 Marburg virus disease

A98.4 Ebola virus disease

A98.5 Haemorrhagic fever with renal syndrome

Haemorrhagic fever:epidemic

Haemorrhagic fever:Korean

Haemorrhagic fever:Russian

Hantaan virus disease

Hantaanvirus disease with renal manifestations

Nephropathia epidemica

hantavirus (cardio-)pulmonary syndrome

A98.8 Other specified viral haemorrhagic fevers

A99 Unspecified viral haemorrhagic fever

A97 Dengue

A97.0 Dengue without warning signs

Dengue haemorrhagic fever grades 1 and 2

Dengue haemorrhagic fever without warning signs

A97.1 Dengue with warning signs

Dengue haemorrhagic fever with warning signs

A97.2 Severe Dengue

Severe dengue fever

Severe dengue haemorrhagic fever

A97.9 Dengue, unspecified

Dengue fever [DF] NOS

Viral infections characterized by skin and mucous membrane lesions

B00-B09

B00 Herpesviral [herpes simplex] infections

anogenital herpesviral infection

congenital herpesviral infection

gammaherpesviral mononucleosis

herpangina

B00.0 Eczema herpeticum

Kaposi varicelliform eruption

B00.1 Herpesviral vesicular dermatitis

Herpes simplex:facialis

Herpes simplex:labialis

Vesicular dermatitis of:eardue to human (alpha) herpesvirus 2

Vesicular dermatitis of:lipdue to human (alpha) herpesvirus 2

B00.2 Herpesviral gingivostomatitis and pharyngotonsillitis

Herpesviral pharyngitis

B00.3 Herpesviral meningitis

B00.4 Herpesviral encephalitis

Herpesviral meningoencephalitis

Simian B disease

B00.5 Herpesviral ocular disease

Herpesviral:conjunctivitis

Herpesviral:dermatitis of eyelid

Herpesviral:iridocyclitis

Herpesviral:iritis

Herpesviral:keratitis

Herpesviral:keratoconjunctivitis

Herpesviral:uveitis, anterior

B00.7 Disseminated herpesviral disease

Herpesviral sepsis

B00.8 Other forms of herpesviral infection

Herpesviral:hepatitis

Herpesviral:whitlow

B00.9 Herpesviral infection, unspecified

Herpes simplex infection NOS

B01 Varicella [chickenpox]

B01.0 Varicella meningitis

B01.1 Varicella encephalitis

Postchickenpox encephalitis

Varicella encephalomyelitis

B01.2 Varicella pneumonia

B01.8 Varicella with other complications

B01.9 Varicella without complication

Varicella NOS

B02 Zoster [herpes zoster]

shingles

zona

B02.0 Zoster encephalitis

Zoster meningoencephalitis

B02.1 Zoster meningitis

B02.2 Zoster with other nervous system involvement

Postherpetic:geniculate ganglionitis

Postherpetic:polyneuropathy

Postherpetic:trigeminal neuralgia

B02.3 Zoster ocular disease

Zoster:blepharitis

Zoster:conjunctivitis

Zoster:iridocyclitis

Zoster:iritis

Zoster:keratitis

Zoster:keratoconjunctivitis

Zoster:scleritis

B02.7 Disseminated zoster

B02.8 Zoster with other complications

B02.9 Zoster without complication

Zoster NOS

B03 Smallpox

B04 Monkeypox

B05 Measles

morbilli

subacute sclerosing panencephalitis

B05.0 Measles complicated by encephalitis

Postmeasles encephalitis

B05.1 Measles complicated by meningitis

Postmeasles meningitis

B05.2 Measles complicated by pneumonia

Postmeasles pneumonia

B05.3 Measles complicated by otitis media

Postmeasles otitis media

B05.4 Measles with intestinal complications

B05.8 Measles with other complications

Measles keratitis and keratoconjunctivitis

B05.9 Measles without complication

Measles NOS

B06 Rubella [German measles]

congenital rubella

B06.0 Rubella with neurological complications

Rubella:encephalitis

Rubella:meningitis

Rubella:meningoencephalitis

B06.8 Rubella with other complications

Rubella:arthritis

Rubella:pneumonia

B06.9 Rubella without complication

Rubella NOS

B07 Viral warts

Verruca:simplex

Verruca:vulgaris

anogenital (venereal) warts

papilloma of:bladder

papilloma of:cervix

papilloma of:larynx

B08 Other viral infections characterized by skin and mucous membrane lesions, not elsewhere classified

vesicular stomatitis virus disease

B08.0 Other orthopoxvirus infections

Cowpox

Orf virus disease

Pseudocowpox [milker node]

Vaccinia

monkeypox

B08.1 Molluscum contagiosum

B08.2 Exanthema subitum [sixth disease]

B08.3 Erythema infectiosum [fifth disease]

B08.4 Enteroviral vesicular stomatitis with exanthem

Hand, foot and mouth disease

B08.5 Enteroviral vesicular pharyngitis

Herpangina

B08.8 Other specified viral infections characterized by skin and mucous membrane lesions

Enteroviral lymphonodular pharyngitis

Foot-and-mouth disease

Tanapox virus disease

Yaba pox virus disease

B09 Unspecified viral infection characterized by skin and mucous membrane lesions

Viral:enanthema NOS

Viral:exanthema NOS

Viral hepatitis

B15-B19

cytomegaloviral hepatitis

Use additional code (Chapter XX), if desired, to identify drug, if post-transfusion hepatitis

herpesviral [herpes simplex] hepatitis

sequelae of viral hepatitis

B15 Acute hepatitis A

B15.0 Hepatitis A with hepatic coma

B15.9 Hepatitis A without hepatic coma

Hepatitis A (acute)(viral) NOS

B16 Acute hepatitis B

B16.0 Acute hepatitis B with delta-agent (coinfection) with hepatic coma

B16.1 Acute hepatitis B with delta-agent (coinfection) without hepatic coma

B16.2 Acute hepatitis B without delta-agent with hepatic coma

B16.9 Acute hepatitis B without delta-agent and without hepatic coma

Acute hepatitis B (viral) NOS

B17 Other acute viral hepatitis

B17.0 Acute delta-(super)infection of hepatitis B carrier

B17.1 Acute hepatitis C

B17.2 Acute hepatitis E

B17.8 Other specified acute viral hepatitis

Hepatitis non-A non-B (acute)(viral) NEC

B18 Chronic viral hepatitis

B18.0 Chronic viral hepatitis B with delta-agent

B18.1 Chronic viral hepatitis B without delta-agent

Hepatitis B (viral) NOS

B18.2 Chronic viral hepatitis C

B18.8 Other chronic viral hepatitis

B18.9 Chronic viral hepatitis, unspecified

B19 Unspecified viral hepatitis

B19.0 Unspecified viral hepatitis with hepatic coma

B19.9 Unspecified viral hepatitis without hepatic coma

Viral hepatitis NOS

B17.9 Acute viral hepatitis, unspecified

Acute hepatitis NOS

Human immunodeficiency virus [HIV] disease

B20-B24

complicating pregnancy, childbirth and the puerperium

asymptomatic human immunodeficiency virus [HIV] infection status

B20 Human immunodeficiency virus [HIV] disease resulting in infectious and parasitic diseases

acute HIV infection syndrome

B20.0 HIV disease resulting in mycobacterial infection

HIV disease resulting in tuberculosis

B20.1 HIV disease resulting in other bacterial infections

B20.2 HIV disease resulting in cytomegaloviral disease

B20.3 HIV disease resulting in other viral infections

B20.4 HIV disease resulting in candidiasis

B20.5 HIV disease resulting in other mycoses

B20.6 HIV disease resulting in Pneumocystis jirovecii pneumonia

HIV disease resulting in Pneumocystis carinii pneumonia

B20.7 HIV disease resulting in multiple infections

B20.8 HIV disease resulting in other infectious and parasitic diseases

B20.9 HIV disease resulting in unspecified infectious or parasitic disease

HIV disease resulting in infection NOS

B21 Human immunodeficiency virus [HIV] disease resulting in malignant neoplasms

B21.0 HIV disease resulting in Kaposi sarcoma

B21.1 HIV disease resulting in Burkitt lymphoma

B21.2 HIV disease resulting in other types of non-Hodgkin lymphoma

B21.3 HIV disease resulting in other malignant neoplasms of lymphoid, haematopoietic and related tissue

B21.7 HIV disease resulting in multiple malignant neoplasms

B21.8 HIV disease resulting in other malignant neoplasms

B21.9 HIV disease resulting in unspecified malignant neoplasm

B22 Human immunodeficiency virus [HIV] disease resulting in other specified diseases

B22.0 HIV disease resulting in encephalopathy

HIV dementia

B22.1 HIV disease resulting in lymphoid interstitial pneumonitis

B22.2 HIV disease resulting in wasting syndrome

HIV disease resulting in failure to thrive

Slim disease

B22.7 HIV disease resulting in multiple diseases classified elsewhere

For use of this category, reference should be made to the morbidity or mortality coding rules and guidelines in Volume 2.

B23 Human immunodeficiency virus [HIV] disease resulting in other conditions

B23.0 Acute HIV infection syndrome

B23.1 HIV disease resulting in (persistent) generalized lymphadenopathy

B23.2 HIV disease resulting in haematological and immunological abnormalities, not elsewhere classified

B23.8 HIV disease resulting in other specified conditions

B24 Unspecified human immunodeficiency virus [HIV] disease

Acquired immunodeficiency syndrome [AIDS] NOS

AIDS-related complex [ARC] NOS

Other viral diseases

B25-B34

B25 Cytomegaloviral disease

congenital cytomegalovirus infection

cytomegaloviral mononucleosis

B25.0 Cytomegaloviral pneumonitis

B25.1 Cytomegaloviral hepatitis

B25.2 Cytomegaloviral pancreatitis

B25.8 Other cytomegaloviral diseases

B25.9 Cytomegaloviral disease, unspecified

B26 Mumps

parotitis:epidemic

parotitis:infectious

B26.0 Mumps orchitis

B26.1 Mumps meningitis

B26.2 Mumps encephalitis

B26.3 Mumps pancreatitis

B26.8 Mumps with other complications

Mumps:arthritis

Mumps:myocarditis

Mumps:nephritis

Mumps:polyneuropathy

B26.9 Mumps without complication

Mumps:NOS

Mumps:parotitis NOS

B27 Infectious mononucleosis

glandular fever

monocytic angina

Pfeiffer disease

B27.0 Gammaherpesviral mononucleosis

Mononucleosis due to Epstein-Barr virus

B27.1 Cytomegaloviral mononucleosis

B27.8 Other infectious mononucleosis

B27.9 Infectious mononucleosis, unspecified

B30 Viral conjunctivitis

ocular disease:herpesviral [herpes simplex]

ocular disease:zoster

B30.0 Keratoconjunctivitis due to adenovirus

Epidemic keratoconjunctivitis

Shipyard eye

B30.1 Conjunctivitis due to adenovirus

Acute adenoviral follicular conjunctivitis

Swimming-pool conjunctivitis

B30.2 Viral pharyngoconjunctivitis

B30.3 Acute epidemic haemorrhagic conjunctivitis (enteroviral)

Conjunctivitis due to:coxsackievirus 24

Conjunctivitis due to:enterovirus 70

Haemorrhagic conjunctivitis (acute)(epidemic)

B30.8 Other viral conjunctivitis

Newcastle conjunctivitis

B30.9 Viral conjunctivitis, unspecified

B33 Other viral diseases, not elsewhere classified

B33.0 Epidemic myalgia

Bornholm disease

B33.1 Ross River disease

Epidemic polyarthritis and exanthema

Ross River fever

B33.2 Viral carditis

B33.3 Retrovirus infections, not elsewhere classified

Retrovirus infection NOS

B33.4 Hantavirus (cardio-)pulmonary syndrome [HPS] [HCPS]

Hantavirus disease with pulmonary manifestations

Sin Nombre virus disease

Use additional code (N17.9), if desired, to identify any renal failure associated with HPS caused by the Andes, Bayou and Black Creek Canal hantavirus aetiologies.

haemorrhagic fever with renal manifestations

B33.8 Other specified viral diseases

B34 Viral infection of unspecified site

cytomegaloviral disease NOS

herpesvirus [herpes simplex] infection NOS

retrovirus infection NOS

viral agents as the cause of diseases classified to other chapters

B34.0 Adenovirus infection, unspecified site

B34.1 Enterovirus infection, unspecified site

Coxsackievirus infection NOS

Echovirus infection NOS

B34.2 Coronavirus infection, unspecified site

severe acute respiratory syndrome [SARS]

B34.3 Parvovirus infection, unspecified site

B34.4 Papovavirus infection, unspecified site

B34.8 Other viral infections of unspecified site

B34.9 Viral infection, unspecified

Viraemia NOS

Mycoses

B35-B49

hypersensitivity pneumonitis due to organic dust

mycosis fungoides

B35 Dermatophytosis

favus

infections due to species of Epidermophyton, Microsporum and Trichophyton

tinea, any type except those in B36.-

B35.0 Tinea barbae and tinea capitis

Beard ringworm

Kerion

Scalp ringworm

Sycosis, mycotic

B35.1 Tinea unguium

Dermatophytic onychia

Dermatophytosis of nail

Onychomycosis

Ringworm of nails

B35.2 Tinea manuum

Dermatophytosis of hand

Hand ringworm

B35.3 Tinea pedis

Athlete foot

Dermatophytosis of foot

Foot ringworm

B35.4 Tinea corporis

Ringworm of the body

B35.5 Tinea imbricata

Tokelau

B35.6 Tinea inguinalis [Tinea cruris]

Dhobi itch

Groin ringworm

Jock itch

B35.8 Other dermatophytoses

Dermatophytosis:disseminated

Dermatophytosis:granulomatous

B35.9 Dermatophytosis, unspecified

Ringworm NOS

B36 Other superficial mycoses

B36.0 Pityriasis versicolor

Tinea:flava

Tinea:versicolor

B36.1 Tinea nigra

Keratomycosis nigricans palmaris

Microsporosis nigra

Pityriasis nigra

B36.2 White piedra

Tinea blanca

B36.3 Black piedra

B36.8 Other specified superficial mycoses

B36.9 Superficial mycosis, unspecified

B37 Candidiasis

candidosis

moniliasis

neonatal candidiasis

B37.0 Candidal stomatitis

Oral thrush

B37.1 Pulmonary candidiasis

B37.2 Candidiasis of skin and nail

Candidal:onychia

Candidal:paronychia

diaper [napkin] dermatitis

B37.3 Candidiasis of vulva and vagina

Candidal vulvovaginitis

Monilial vulvovaginitis

Vaginal thrush

B37.4 Candidiasis of other urogenital sites

Candidal:balanitis

Candidal:urethritis

B37.5 Candidal meningitis

B37.6 Candidal endocarditis

B37.7 Candidal sepsis

B37.8 Candidiasis of other sites

Candidal:cheilitis

Candidal:enteritis

B37.9 Candidiasis, unspecified

Thrush NOS

B38 Coccidioidomycosis

B38.0 Acute pulmonary coccidioidomycosis

B38.1 Chronic pulmonary coccidioidomycosis

B38.2 Pulmonary coccidioidomycosis, unspecified

B38.3 Cutaneous coccidioidomycosis

B38.4 Coccidioidomycosis meningitis

B38.7 Disseminated coccidioidomycosis

Generalized coccidioidomycosis

B38.8 Other forms of coccidioidomycosis

B38.9 Coccidioidomycosis, unspecified

B39 Histoplasmosis

B39.0 Acute pulmonary histoplasmosis capsulati

B39.1 Chronic pulmonary histoplasmosis capsulati

B39.2 Pulmonary histoplasmosis capsulati, unspecified

B39.3 Disseminated histoplasmosis capsulati

Generalized histoplasmosis capsulati

B39.4 Histoplasmosis capsulati, unspecified

American histoplasmosis

B39.5 Histoplasmosis duboisii

African histoplasmosis

B39.9 Histoplasmosis, unspecified

B40 Blastomycosis

Brazilian blastomycosis

keloidal blastomycosis

B40.0 Acute pulmonary blastomycosis

B40.1 Chronic pulmonary blastomycosis

B40.2 Pulmonary blastomycosis, unspecified

B40.3 Cutaneous blastomycosis

B40.7 Disseminated blastomycosis

Generalized blastomycosis

B40.8 Other forms of blastomycosis

B40.9 Blastomycosis, unspecified

B41 Paracoccidioidomycosis

Brazilian blastomycosis

Lutz disease

B41.0 Pulmonary paracoccidioidomycosis

B41.7 Disseminated paracoccidioidomycosis

Generalized paracoccidioidomycosis

B41.8 Other forms of paracoccidioidomycosis

B41.9 Paracoccidioidomycosis, unspecified

B42 Sporotrichosis

B42.0 Pulmonary sporotrichosis

B42.1 Lymphocutaneous sporotrichosis

B42.7 Disseminated sporotrichosis

Generalized sporotrichosis

B42.8 Other forms of sporotrichosis

B42.9 Sporotrichosis, unspecified

B43 Chromomycosis and phaeomycotic abscess

B43.0 Cutaneous chromomycosis

Dermatitis verrucosa

B43.1 Phaeomycotic brain abscess

Cerebral chromomycosis

B43.2 Subcutaneous phaeomycotic abscess and cyst

B43.8 Other forms of chromomycosis

B43.9 Chromomycosis, unspecified

B44 Aspergillosis

aspergilloma

B44.0 Invasive pulmonary aspergillosis

B44.1 Other pulmonary aspergillosis

B44.2 Tonsillar aspergillosis

B44.7 Disseminated aspergillosis

Generalized aspergillosis

B44.8 Other forms of aspergillosis

B44.9 Aspergillosis, unspecified

B45 Cryptococcosis

B45.0 Pulmonary cryptococcosis

B45.1 Cerebral cryptococcosis

Cryptococcal meningitis

Cryptococcosis meningocerebralis

B45.2 Cutaneous cryptococcosis

B45.3 Osseous cryptococcosis

B45.7 Disseminated cryptococcosis

Generalized cryptococcosis

B45.8 Other forms of cryptococcosis

B45.9 Cryptococcosis, unspecified

B46 Zygomycosis

B46.0 Pulmonary mucormycosis

B46.1 Rhinocerebral mucormycosis

B46.2 Gastrointestinal mucormycosis

B46.3 Cutaneous mucormycosis

Subcutaneous mucormycosis

B46.4 Disseminated mucormycosis

Generalized mucormycosis

B46.5 Mucormycosis, unspecified

B46.8 Other zygomycoses

Entomophthoromycosis

B46.9 Zygomycosis, unspecified

Phycomycosis NOS

B47 Mycetoma

B47.0 Eumycetoma

Madura foot, mycotic

Maduromycosis

B47.1 Actinomycetoma

B47.9 Mycetoma, unspecified

Madura foot NOS

B48 Other mycoses, not elsewhere classified

B48.0 Lobomycosis

Keloidal blastomycosis

Lobo disease

B48.1 Rhinosporidiosis

B48.2 Allescheriasis

Infection due to Pseudallescheria boydii

eumycetoma

B48.3 Geotrichosis

Geotrichum stomatitis

B48.4 Penicillosis

B48.7 Opportunistic mycoses

Mycoses caused by fungi of low virulence that can establish an infection only as a consequence of factors such as the presence of debilitating disease or the administration of immunosuppressive and other therapeutic agents or radiation therapy. Most of the causal fungi are normally saprophytic in soil and decaying vegetation.

B48.8 Other specified mycoses

Adiaspiromycosis

B49 Unspecified mycosis

Fungaemia NOS

Protozoal diseases

B50-B64

amoebiasis

other protozoal intestinal diseases

B50 Plasmodium falciparum malaria

mixed infections of Plasmodium falciparum with any other Plasmodium species

B50.0 Plasmodium falciparum malaria with cerebral complications

Cerebral malaria NOS

B50.8 Other severe and complicated Plasmodium falciparum malaria

Severe or complicated Plasmodium falciparum malaria NOS

B50.9 Plasmodium falciparum malaria, unspecified

B51 Plasmodium vivax malaria

mixed infections of Plasmodium vivax with other Plasmodium species, except Plasmodium falciparum

when mixed with Plasmodium falciparum

B51.0 Plasmodium vivax malaria with rupture of spleen

B51.8 Plasmodium vivax malaria with other complications

B51.9 Plasmodium vivax malaria without complication

Plasmodium vivax malaria NOS

B52 Plasmodium malariae malaria

mixed infections of Plasmodium malariae with other Plasmodium species, except Plasmodium falciparum and Plasmodium vivax

when mixed with Plasmodium:falciparum

when mixed with Plasmodium:vivax

B52.0 Plasmodium malariae malaria with nephropathy

B52.8 Plasmodium malariae malaria with other complications

B52.9 Plasmodium malariae malaria without complication

Plasmodium malariae malaria NOS

B53 Other parasitologically confirmed malaria

B53.0 Plasmodium ovale malaria

when mixed with Plasmodium:falciparum

when mixed with Plasmodium:malariae

when mixed with Plasmodium:vivax

B53.1 Malaria due to simian plasmodia

when mixed with Plasmodium:falciparum

when mixed with Plasmodium:malariae

when mixed with Plasmodium:ovale

when mixed with Plasmodium:vivax

B53.8 Other parasitologically confirmed malaria, not elsewhere classified

Parasitologically confirmed malaria NOS

B54 Unspecified malaria

Clinically diagnosed malaria without parasitological confirmation

B55 Leishmaniasis

B55.0 Visceral leishmaniasis

Kala-azar

Post-kala-azar dermal leishmaniasis

B55.1 Cutaneous leishmaniasis

B55.2 Mucocutaneous leishmaniasis

B55.9 Leishmaniasis, unspecified

B56 African trypanosomiasis

B56.0 Gambiense trypanosomiasis

Infection due to Trypanosoma brucei gambiense

West African sleeping sickness

B56.1 Rhodesiense trypanosomiasis

East African sleeping sickness

Infection due to Trypanosoma brucei rhodesiense

B56.9 African trypanosomiasis, unspecified

Sleeping sickness NOS

Trypanosomiasis NOS, in places where African trypanosomiasis is prevalent

B57 Chagas disease

American trypanosomiasis

infection due to Trypanosoma cruzi

B57.0 Acute Chagas disease with heart involvement

Acute Chagas disease with:cardiovascular involvement NEC

Acute Chagas disease with:myocarditis

B57.1 Acute Chagas disease without heart involvement

Acute Chagas disease NOS

B57.2 Chagas disease (chronic) with heart involvement

American trypanosomiasis NOS

Chagas disease (chronic) (with):NOS

Chagas disease (chronic) (with):cardiovascular involvement NEC

Chagas disease (chronic) (with):myocarditis

Trypanosomiasis NOS, in places where Chagas disease is prevalent

B57.3 Chagas disease (chronic) with digestive system involvement

B57.4 Chagas disease (chronic) with nervous system involvement

B57.5 Chagas disease (chronic) with other organ involvement

B58 Toxoplasmosis

infection due to Toxoplasma gondii

congenital toxoplasmosis

B58.0 Toxoplasma oculopathy

Toxoplasma chorioretinitis

B58.1 Toxoplasma hepatitis

B58.2 Toxoplasma meningoencephalitis

B58.3 Pulmonary toxoplasmosis

B58.8 Toxoplasmosis with other organ involvement

Toxoplasma:myocarditis

Toxoplasma:myositis

B58.9 Toxoplasmosis, unspecified

B59 Pneumocystosis

Pneumonia due to:Pneumocystis carinii

Pneumonia due to:Pneumocystis jirovecii

B60 Other protozoal diseases, not elsewhere classified

cryptosporidiosis

intestinal microsporidiosis

isosporiasis

B60.0 Babesiosis

Piroplasmosis

B60.1 Acanthamoebiasis

Conjunctivitis due to Acanthamoeba

Keratoconjunctivitis due to Acanthamoeba

B60.2 Naegleriasis

Primary amoebic meningoencephalitis

B60.8 Other specified protozoal diseases

Microsporidiosis

B64 Unspecified protozoal disease

Helminthiases

B65-B83

B65 Schistosomiasis [bilharziasis]

snail fever

B65.0 Schistosomiasis due to Schistosoma haematobium [urinary schistosomiasis]

B65.1 Schistosomiasis due to Schistosoma mansoni [intestinal schistosomiasis]

B65.2 Schistosomiasis due to Schistosoma japonicum

Asiatic schistosomiasis

B65.3 Cercarial dermatitis

Swimmer itch

B65.8 Other schistosomiases

Infection due to Schistosoma:intercalatum

Infection due to Schistosoma:mattheei

Infection due to Schistosoma:mekongi

B65.9 Schistosomiasis, unspecified

B66 Other fluke infections

B66.0 Opisthorchiasis

Infection due to:cat liver fluke

Infection due to:Opisthorchis (felineus)(viverrini)

B66.1 Clonorchiasis

Chinese liver fluke disease

Infection due to Clonorchis sinensis

Oriental liver fluke disease

B66.2 Dicrocoeliasis

Infection due to Dicrocoelium dendriticum

Lancet fluke infection

B66.3 Fascioliasis

Infection due to Fasciola:gigantica

Infection due to Fasciola:hepatica

Infection due to Fasciola:indica

Sheep liver fluke disease

B66.4 Paragonimiasis

Infection due to Paragonimus species

Lung fluke disease

Pulmonary distomiasis

B66.5 Fasciolopsiasis

Infection due to Fasciolopsis buski

Intestinal distomiasis

B66.8 Other specified fluke infections

Echinostomiasis

Heterophyiasis

Metagonimiasis

Nanophyetiasis

Watsoniasis

B66.9 Fluke infection, unspecified

B67 Echinococcosis

hydatidosis

B67.0 Echinococcus granulosus infection of liver

B67.1 Echinococcus granulosus infection of lung

B67.2 Echinococcus granulosus infection of bone

B67.3 Echinococcus granulosus infection, other and multiple sites

B67.4 Echinococcus granulosus infection, unspecified

Dog tapeworm (infection)

B67.5 Echinococcus multilocularis infection of liver

B67.6 Echinococcus multilocularis infection, other and multiple sites

B67.7 Echinococcus multilocularis infection, unspecified

B67.8 Echinococcosis, unspecified, of liver

B67.9 Echinococcosis, other and unspecified

Echinococcosis NOS

B68 Taeniasis

cysticercosis

B68.0 Taenia solium taeniasis

Pork tapeworm (infection)

B68.1 Taenia saginata taeniasis

Beef tapeworm (infection)

Infection due to adult tapeworm Taenia saginata

B68.9 Taeniasis, unspecified

B69 Cysticercosis

cysticerciasis infection due to larval form of Taenia solium

B69.0 Cysticercosis of central nervous system

B69.1 Cysticercosis of eye

B69.8 Cysticercosis of other sites

B69.9 Cysticercosis, unspecified

B70 Diphyllobothriasis and sparganosis

B70.0 Diphyllobothriasis

Diphyllobothrium (adult)(latum)(pacificum) infection

Fish tapeworm (infection)

larval diphyllobothriasis

B70.1 Sparganosis

Infection due to:Sparganum (mansoni)(proliferum)

Infection due to:Spirometra larvae

Larval diphyllobothriasis

Spirometrosis

B71 Other cestode infections

B71.0 Hymenolepiasis

Dwarf tapeworm (infection)

Rat tapeworm (infection)

B71.1 Dipylidiasis

B71.8 Other specified cestode infections

Coenurosis

B71.9 Cestode infection, unspecified

Tapeworm (infection) NOS

B72 Dracunculiasis

Guinea worm infection

Infection due to Dracunculus medinensis

B73 Onchocerciasis

Onchocerca volvulus infection

Onchocercosis

River blindness

B74 Filariasis

onchocerciasis

tropical (pulmonary) eosinophilia NOS

B74.0 Filariasis due to Wuchereria bancrofti

Bancroftian:elephantiasis

Bancroftian:filariasis

B74.1 Filariasis due to Brugia malayi

B74.2 Filariasis due to Brugia timori

B74.3 Loiasis

Calabar swelling

Eyeworm disease of Africa

Loa loa infection

B74.4 Mansonelliasis

Infection due to Mansonella:ozzardi

Infection due to Mansonella:perstans

Infection due to Mansonella:streptocerca

B74.8 Other filariases

Dirofilariasis

B74.9 Filariasis, unspecified

B75 Trichinellosis

Infection due to Trichinella species

Trichiniasis

B76 Hookworm diseases

uncinariasis

B76.0 Ancylostomiasis

Infection due to Ancylostoma species

B76.1 Necatoriasis

Infection due to Necator americanus

B76.8 Other hookworm diseases

B76.9 Hookworm disease, unspecified

Cutaneous larva migrans NOS

B77 Ascariasis

ascaridiasis

roundworm infection

B77.0 Ascariasis with intestinal complications

B77.8 Ascariasis with other complications

B77.9 Ascariasis, unspecified

B78 Strongyloidiasis

trichostrongyliasis

B78.0 Intestinal strongyloidiasis

B78.1 Cutaneous strongyloidiasis

B78.7 Disseminated strongyloidiasis

B78.9 Strongyloidiasis, unspecified

B79 Trichuriasis

Trichocephaliasis

Whipworm (disease)(infection)

B80 Enterobiasis

Oxyuriasis

Pinworm infection

Threadworm infection

B81 Other intestinal helminthiases, not elsewhere classified

Angiostrongyliasis due to:Angiostrongylus costaricensis

Angiostrongyliasis due to:Parastrongylus costaricensis

B81.0 Anisakiasis

Infection due to Anisakis larvae

B81.1 Intestinal capillariasis

Capillariasis NOS

Infection due to Capillaria philippinensis

hepatic capillariasis

B81.2 Trichostrongyliasis

B81.3 Intestinal angiostrongyliasis

Angiostrongyliasis due to:Angiostrongylus costaricensis

Angiostrongyliasis due to:Parastrongylus costaricensis

B81.4 Mixed intestinal helminthiases

Infection due to intestinal helminths classifiable to more than one of the categories B65.0-B81.3 and B81.8

Mixed helminthiasis NOS

B81.8 Other specified intestinal helminthiases

Infection due to:Oesophagostomum species [oesophagostomiasis]

Infection due to:Ternidens deminutus [ternidensiasis]

Infection due to:Ternidens diminutus [ternidensiasis]

B82 Unspecified intestinal parasitism

B82.0 Intestinal helminthiasis, unspecified

B82.9 Intestinal parasitism, unspecified

B83 Other helminthiases

capillariasis:NOS

capillariasis:intestinal

B83.0 Visceral larva migrans

Toxocariasis

B83.1 Gnathostomiasis

Wandering swelling

B83.2 Angiostrongyliasis due to Parastrongylus cantonensis

Angiostrongyliasis due to Angiostrongylus cantonensis

Eosinophilic meningoencephalitis

intestinal angiostrongyliasis

B83.3 Syngamiasis

Syngamosis

B83.4 Internal hirudiniasis

external hirudiniasis

B83.8 Other specified helminthiases

Acanthocephaliasis

Gongylonemiasis

Hepatic capillariasis

Metastrongyliasis

Thelaziasis

B83.9 Helminthiasis, unspecified

Worms NOS

intestinal helminthiasis NOS

Pediculosis, acariasis and other infestations

B85-B89

B85 Pediculosis and phthiriasis

B85.0 Pediculosis due to Pediculus humanus capitis

Head-louse infestation

B85.1 Pediculosis due to Pediculus humanus corporis

Body-louse infestation

B85.2 Pediculosis, unspecified

B85.3 Phthiriasis

Infestation by:crab-louse

Infestation by:Phthirus pubis

B85.4 Mixed pediculosis and phthiriasis

Infestation classifiable to more than one of the categories B85.0-B85.3

B86 Scabies

Sarcoptic itch

B87 Myiasis

infestation by larvae of flies

B87.0 Cutaneous myiasis

Creeping myiasis

B87.1 Wound myiasis

Traumatic myiasis

B87.2 Ocular myiasis

B87.3 Nasopharyngeal myiasis

Laryngeal myiasis

B87.4 Aural myiasis

B87.8 Myiasis of other sites

Genitourinary myiasis

Intestinal myiasis

B87.9 Myiasis, unspecified

B88 Other infestations

B88.0 Other acariasis

Acarine dermatitis

Dermatitis due to:Demodex species

Dermatitis due to:Dermanyssus gallinae

Dermatitis due to:Liponyssoides sanguineus

Trombiculosis

scabies

B88.1 Tungiasis [sandflea infestation]

B88.2 Other arthropod infestations

Scarabiasis

B88.3 External hirudiniasis

Leech infestation NOS

internal hirudiniasis

B88.8 Other specified infestations

Ichthyoparasitism due to Vandellia cirrhosa

Linguatulosis

Porocephaliasis

B88.9 Infestation, unspecified

Infestation (skin) NOS

Infestation by mites NOS

Skin parasites NOS

B89 Unspecified parasitic disease

Sequelae of infectious and parasitic diseases

B90-B94

Categories B90-B94 are to be used to indicate conditions in categories A00-B89 as the cause of sequelae, which are themselves classified elsewhere. The "sequelae"" include conditions specified as such; they also include late effects of diseases classifiable to the above categories if there is evidence that the disease itself is no longer present. For use of these categoriesNot to be used for chronic infections. Code current infections to chronic or active infectious disease as appropriate.

B90 Sequelae of tuberculosis

B90.0 Sequelae of central nervous system tuberculosis

B90.1 Sequelae of genitourinary tuberculosis

B90.2 Sequelae of tuberculosis of bones and joints

B90.8 Sequelae of tuberculosis of other organs

B90.9 Sequelae of respiratory and unspecified tuberculosis

Sequelae of tuberculosis NOS

B91 Sequelae of poliomyelitis

postpolio syndrome

B92 Sequelae of leprosy

B94 Sequelae of other and unspecified infectious and parasitic diseases

B94.0 Sequelae of trachoma

B94.1 Sequelae of viral encephalitis

B94.2 Sequelae of viral hepatitis

B94.8 Sequelae of other specified infectious and parasitic diseases

B94.9 Sequelae of unspecified infectious or parasitic disease

Bacterial, viral and other infectious agents

B95-B98

These categories should never be used in primary coding. They are provided for use as supplementary or additional codes when it is desired to identify the infectious agent(s) in diseases classified elsewhere.

B95 Streptococcus and staphylococcus as the cause of diseases classified to other chapters

B95.0 Streptococcus, group A, as the cause of diseases classified to other chapters

B95.1 Streptococcus, group B, as the cause of diseases classified to other chapters

B95.2 Streptococcus group D and enterococcus as the cause of diseases classified to other chapters

B95.3 Streptococcus pneumoniae as the cause of diseases classified to other chapters

B95.4 Other streptococcus as the cause of diseases classified to other chapters

B95.5 Unspecified streptococcus as the cause of diseases classified to other chapters

B95.6 Staphylococcus aureus as the cause of diseases classified to other chapters

B95.7 Other staphylococcus as the cause of diseases classified to other chapters

B95.8 Unspecified staphylococcus as the cause of diseases classified to other chapters

B96 Other specified bacterial agents as the cause of diseases classified to other chapters

B96.0 Mycoplasma pneumoniae [M. pneumoniae] as the cause of diseases classified to other chapters

Pleuro-pneumonia-like-organism [PPLO]

B96.1 Klebsiella pneumoniae [K. pneumoniae] as the cause of diseases classified to other chapters

B96.2 Escherichia coli [E. coli] as the cause of diseases classified to other chapters

B96.3 Haemophilus influenzae [H. influenzae] as the cause of diseases classified to other chapters

B96.4 Proteus (mirabilis)(morganii) as the cause of diseases classified to other chapters

B96.5 Pseudomonas (aeruginosa) as the cause of diseases classified to other chapters

B96.6 Bacillus fragilis [B. fragilis] as the cause of diseases classified to other chapters

B96.7 Clostridium perfringens [C. perfringens] as the cause of diseases classified to other chapters

B96.8 Other specified bacterial agents as the cause of diseases classified to other chapters

B97 Viral agents as the cause of diseases classified to other chapters

B97.0 Adenovirus as the cause of diseases classified to other chapters

B97.1 Enterovirus as the cause of diseases classified to other chapters

Coxsackievirus

Echovirus

B97.2 Coronavirus as the cause of diseases classified to other chapters

B97.3 Retrovirus as the cause of diseases classified to other chapters

Lentivirus

Oncovirus

B97.4 Respiratory syncytial virus as the cause of diseases classified to other chapters

B97.5 Reovirus as the cause of diseases classified to other chapters

B97.6 Parvovirus as the cause of diseases classified to other chapters

B97.7 Papillomavirus as the cause of diseases classified to other chapters

B97.8 Other viral agents as the cause of diseases classified to other chapters

Human metapneumovirus

B98 Other specified infectious agents as the cause of diseases classified to other chapters

B98.0 Helicobacter pylori [H.pylori] as the cause of diseases classified to other chapters

B98.1 Vibrio vulnificus as the cause of diseases classified to other chapters

Other infectious diseases

B99-B99

B99 Other and unspecified infectious diseases