

PNEUMONIA (continued)

482.9	Bacterial
482.89	Bacterial specified NEC
482.83	Bacterium anitratum
482.81	Bacteroides (melaninogenicus)
485	Brochopneumonia (confluent) (croupous) (diffuse) (disseminated) (lobar) (hemorrhagic) (terminal)
516.8	Bronchiolitis obliterans organized (BOOP)
482.81	Butyrivibrio (fibriosolvens)
112.4	Candidiasis
466.19	Capillary
483.1	Chlamydial
482.81	Clostridium (haemolyticum) (novyi)
481	Community acquired
481	Diplococcal
483.0	Eaton's agent
482.82	Escherichia coli (E. coli)
482.81	Eubacterium
482.0	Friedlander's bacillus
482.81	Fusobacterium (nucleatum)
513.0	Gangrenous
482.81	Gram-negative anaerobic
482.83	Gram-negative bacteria NEC
482.83	Herellea
V12.61	History
0	Hypostatic – due to or specified as a specific type of pneumonia – code to the type of pneumonia
770.0	Infective acquired prenatally

In order to correctly code influenza with pneumonia (487.0), use an additional code from the pneumonia category to identify the type of pneumonia, if known. I.e., Influenza with e. coli pneumonia 487.0 and 482.82.

487.0	Influenza
516.8	Interstitial (desquamative) (lymphoid)
482.0	Klebsiella pneumoniae
482.84	Legionnaires'
481	Lobar
485	Lobular
<u>038.8</u>	Metastatic NEC [484.8]
483.8	Microorganism other specified
483.0	Mycoplasma pneumoniae
513.0	Necrotic
486	Obstructive (bronchogenic neoplasm)
480.2	Parainfluenza
514	Passive
482.81	Peptococcus
482.81	Peptostreptococcus
483.0	Pleuropneumonia-like organism (PPLO)
481	Pneumococcal
V03.82	Pneumococcal vaccination
997.39	Post op
483.0	PPLO
770.0	Prenatally acquired infective
486	Primary atypical
482.81	Propionibacterium
482.83	Proteus
482.1	Pseudomonas
480.1	Respiratory syncytial virus
997.39	Resulting from a procedure
480.3	SARS-associated coronavirus
485	Segmental
482.83	Serratia (marcescens)
480.3	Severe acute respiratory syndrome-associated coronavirus

PNEUMONIA (continued)

482.4#	Staphylococcal 5th digit: 482.4 0. NOS 1. Aureus NOS or methicillin susceptible 2. Aureus methicillin resistant 9. Other staph
482.3#	Streptococcal
482.3#	Streptococcal beta-hemolytic 5th digit: 482.3 0. NOS 1. Group A 2. Group B 9. Other streptococcus
481	Streptococcus pneumoniae
V03.82	Streptococcus pneumoniae vaccination
958.8	Traumatic
908.6	Traumatic late effect
V03.82	Vaccination
052.1	Varicella
482.81	Veillonella
997.31	Ventilator associated
480.9	Viral
480.8	Viral NEC

In order to correctly code influenza with pneumonia (487.0), use an additional code from the pneumonia category to identify the type of pneumonia, if known. I.e., Influenza with e. coli pneumonia 487.0 and 482.82.

487.0	With influenza
482.89	Other specified bacteria
483.8	Other specified organism

The code in the left margin always sequences first. The additional code in brackets to the right of the description is sequenced second. Underlining shows the code number that corresponds to the underlined description. Underlining never implies correct sequencing.

PNEUMONIA - OTHER

039.1	Actinomycotic
<u>022.1</u>	<u>Anthrax</u> [484.5]
<u>127.0</u>	<u>Ascaris</u> [484.8]
<u>117.3</u>	<u>Aspergilla</u> [484.6]
<u>482.89</u>	<u>Bacteria NEC</u> [041.89]
112.4	Candidiasis lung
466.19	Capillary (bronchiolitis) (with bronchospasm or obstruction)
483.1	Chlamydial (pneumoniae) (trachomatis)
073.0	Chlamydial psittaci
<u>078.5</u>	<u>CMV</u> [484.1]
114.#	Coccidioidomycosis 4th digit: 114 0. Acute (primary) 4. Chronic (secondary) 5. Unspecified
770.18	Congenital aspiration see 'Pneumonia', aspiration fetal
<u>078.5</u>	<u>Cytomegalic inclusion</u> [484.1]
506.0	Due to fumes and vapors
518.3	Eosinophilic
<u>117.9</u>	<u>Fungus</u> [484.7]
513.0	Gangrenous