

# ICD-10 REQUIRED Documentation for Specificity



## Pneumonia

### THE ICD-10 DOCUMENTER SERIES



#### Documentation

<b>Differentiate Pneumonia as:</b> Viral, due to bacterial agent, or pneumocystosis (pneumocystis carinii or jiroveci)	<b>Specify pneumonia is secondary to aspiration:</b> Due to anesthesia, related to pregnancy/delivery, or due to solids and liquids
<b>Specify Bacteria if Known:</b> Streptococcal pneumonia, Hemophilus influenza, staphylococcus aureus (including MRSA), Klebsiella pneumonia, Psudomonas, E Coli, Mycoplasma pneumonia, Streptococcus group B, Chlamydial	<b>Document:</b> Any associated abscess of the lung
<b>Bacterial Agent Not Known Characterize as:</b> Bronchopneumonia, lobar pneumonia, hypostatic pneumonia, or other specified type	<b>Document Tobacco Exposure:</b> Exposure to environmental tobacco smoke (Z77.22), history of tobacco use (Z87.891), occupational exposure to tobacco smoke (Z57.31), tobacco dependence ( F17.x) or tobacco use (Z72.0)
<b>Document if:</b> Any associated influenza	

### ICD-10 Codes

Below are a few example ICD-10 codes selected to help display how the clinical features of this condition align with the documentation requirements of ICD-10.

- J13 Pneumonia due to Streptococcus pneumonia
- J14 Pneumonia due to Hemophilus influenza
- J15.0 Pneumonia due to Klebsiella pneumonia
- J15.1 Pneumonia due to Pseudomonas
- J15.211 Pneumonia due to methicillin suscep staph
- J15.212 Pneumonia due to Methicillin resistant Staphylococcus aureus
- J18.2 Hypostatic pneumonia, unspecified organism