



The lungs, airspaces, and interstitium

The many faces of pneumonia

What will I gain from this video?

After watching this video, you will know how to identify the various radiological presentations of pneumonia.

Types of pneumonia

Types of pneumonia

- Lobar

Types of pneumonia

- Lobar
- Bronchopneumonia

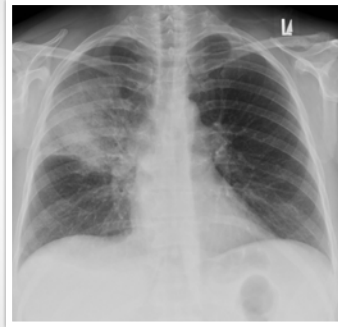
Types of pneumonia

- Lobar
- Bronchopneumonia
- Interstitial

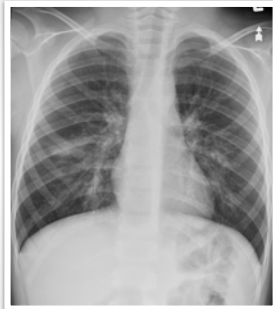
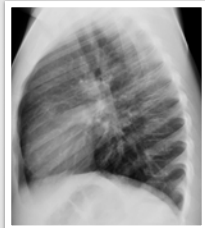
Types of pneumonia

- Lobar
- Bronchopneumonia
- Interstitial
- Special consideration—complications, immunocompromised

Lobar



Bronchopneumonia



Interstitial



TB



TB



TB



TB



Abscess



Septic emboli



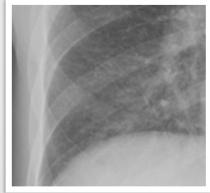
Effusion



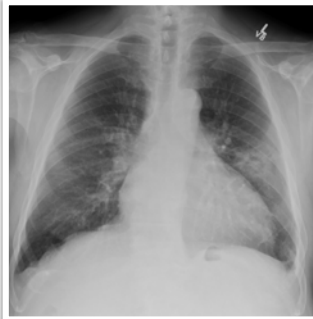
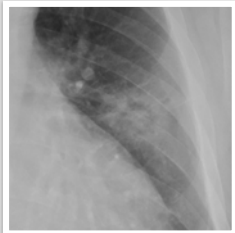
Empyema



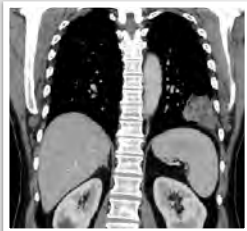
Immunocompromised



Fungal



Hydatid



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Air bronchograms may be present.

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Airspace pneumonias will appear as ill-defined densities.

Air bronchograms may be present.

Differential diagnosis includes, edema, hemorrhage, tumor.

Complications of pneumonias include:

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- Lung abscess

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- Lung abscess
- Effusion

Complications of pneumonias include:

- Lung abscess
- Effusion
- Empyema
