Question #2
Which best describes the positioning of the left chest tube?

A. Appropriately positioned; no intervention needed
B. Intra-parenchymal; no intervention needed
C. Intra-parenchymal; prompt removal indicated
D. Intra-fissural; prompt removal indicated
Which best describes the positioning of the left chest tube?

A. Appropriately positioned; no intervention needed
B. Intra-parenchymal; no intervention needed
C. Intra-parenchymal; prompt removal indicated
D. Intra-fissural; prompt removal indicated
Pneumonectomy

- Opacifies 7-14 days typically, occ 6 mo
Cardiac Devices
Types of Prosthetic Heart Valves

- **Mechanical**
  - Bileaflet (St Jude) (A)
  - Single tilting disc (Medtronic Hall) (B)
  - Caged-ball (Starr-Edwards) (C)

  

- **Biologic**
  - Stented
    - Porcine xenograft (Medtronic Mosaic) (D)
    - Pericardial xenograft (Carpentier-Edwards Magna) (E)
  - Stentless
    - Porcine xenograft (Medtronic Freestyle) (F)
    - Pericardial xenograft
    - Homograft (allograft)
  - Percutaneous
    - Expanded over a balloon (Edwards Sapien) (G)
    - Self-expandable (CoreValve) (H)

*CF »»»» Leaflet imaging depends on radio-opacity*

Circulation 2009, 119:1034-1048