ADULT CHEST & BONY THORAX

• Chest Routine

- > Order XR Chest 2 Views Routine
- Views
 - #1 PA
 - #2 Left lateral upright
- > FOV Entire lung fields & costophrenic angulations
- > Notes
 - Both views upright if possible.
 - Orient lateral image with spine right.

• Chest 1 View

- Order XR Chest 1 View
- ➤ View
 - #1 AP
- > FOV Entire lung fields & costophrenic angulations
- > Notes
 - Label image with time of exposure & patient position (i.e. upright, semi, supine, prone).

• Chest Decubitus

- > Order XR Chest Decubitus Right (or Left)
- ➤ View
 - #1 Lateral decubitus
- > FOV Entire lung fields & costophrenic angulations
- > Notes
 - Image with ordered side down.
 - Label the upright side on image.

• Chest Apical Lordotic

- > Order
 - XR Chest 1 View (if only apical lordotic view)
 - XR Chest 2 Views w/ Apical Lordotic (if two views)
- > Views
 - #1 AP lordotic
 - #2 PA (only if two view exam)
- FOV Entire lung fields with clavicles above lung apices for apical lordotic view
- > Notes
 - Both views upright if possible.

ADULT CHEST & BONY THORAX (continued)

• Ribs

- Order
 - XR Ribs Bilat w/ Chest 1 View
 - XR Ribs w/ PA Chest Routine Right (or Left)
- ➤ Views
 - #1 PA chest upright
 - #2 AP or PA affected upper ribs (place site of pain closer to IR)
 - #3 AP or PA affected lower ribs (place site of pain closer to IR)
 - #4 Oblique of affect side(s) (place radiopaque marker at site of pain)
- > Notes
 - All views upright if possible.

• Sternum

- > Order XR Sternum Minimum 2 Views
- > Views
 - #1 RAO
 - #2 Left lateral
- > Notes
 - o Orient lateral image with spine right.

• Sternoclavicular (SC) Joints

- ➤ Order XR Sternoclavicular Joint(s)
- ➤ Views
 - #1 PA
 - #2 RAO
 - #3 LAO