

Student name: _____

Evaluator: _____

Date: _____

ICU SUB-I Direct Observation - Reading CXRs

Confirmed correct patient name and date	YES	NO	n/a
Assessed adequacy of penetration and inspiratory effort.	YES	NO	n/a
Able to identify any central lines and determine if they are in the correct location	YES	NO	n/a
Able to assess location of endotracheal tube and determine if it is too high or too low	YES	NO	n/a
Able to identify the dobhoff or nasogastric tube and determine if it is in the correct location	YES	NO	n/a
Follows trachea down to carina and main bronchi.	YES	NO	n/a
Evaluates bones and soft tissues for fractures and subcutaneous emphysema	YES	NO	n/a
Evaluates mediastinal and cardiac contours	YES	NO	n/a
Assesses diaphragms and costophrenic angles for effusions, hyperinflation, atelectasis and basilar consolidation	YES	NO	n/a
Assesses lung parenchyma for interstitial markings, consolidation and comments on lack of evidence of pneumothorax	YES	NO	n/a
Assesses visible abomen to rule out free air under diaphragm	YES	NO	n/a

Total # of YES _____ / 11

Comments (not required)