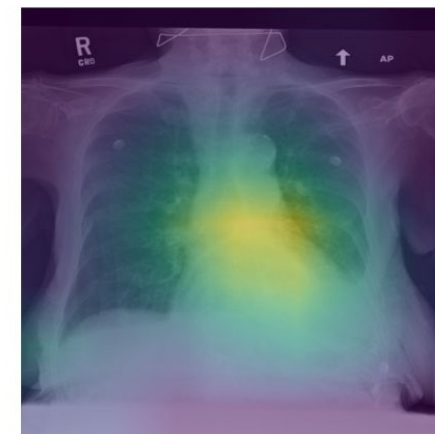
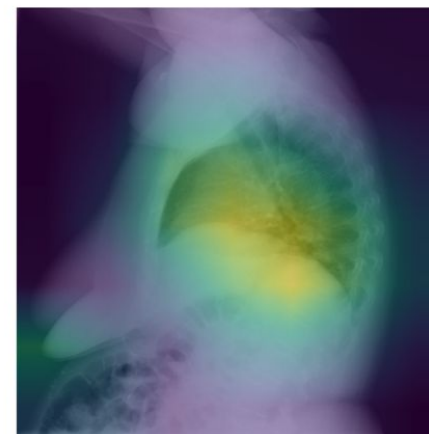
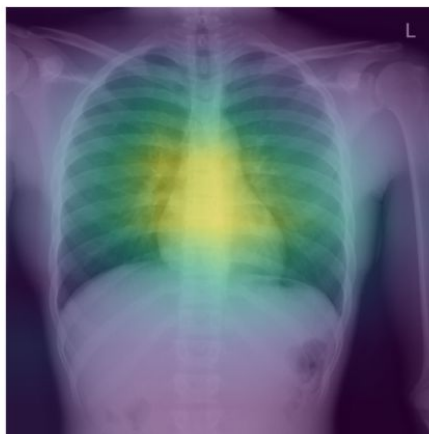


Normal

Accurate

Missing Details

False



Ground Truth

Negative.
The cardiomeastinal silhouette is normal in size and contour. No focal consolidation, pneumothorax or large pleural effusion. normal.

Stable cardiomegaly with mild pulmonary interstitial edema. Unchanged cardiomegaly negative for pneumothorax or focal consolidation. No large effusion. Mildly prominent interstitial opacities.

Minimal left basilar atelectasis versus infiltrate. Low lung volumes. Normal cardiomeastinal contours. **Low lung volumes with minimal left basilar opacities.** No pneumothorax or pleural effusions.

Prominent hiatal hernia. left basilar opacity compatible pleural effusion and atelectasis. Right pleural effusion. no pulmonary edema / overt chf identified. stable senescent mediastinal contour.

Prediction

No evidence of active Disease. The heart size and pulmonary vascularity appear within normal limits. The lungs are free of focal airspace disease. No pleural effusion or pneumothorax is seen.

Cardiomegaly and mild interstitial pulmonary edema. Moderate cardiomegaly bibasilar and perihilar interstitial opacities. No pneumothorax

No acute cardiopulmonary abnormality
The lungs are clear, and without focal air space opacity. The cardiomeastinal silhouette is normal in size and contour. There is no mediastinal contour, large pleural effusion, pneumothorax, or focal airspace consolidation.

Interval left subclavian central venous catheter with tip approximating the high svc. No evidence of pneumothorax. Generalized heart size and mediastinal contours appear within normal limits. Atherosclerotic changes of the aorta. Moderate degenerative changes of the thoracic spinea.