Ground Truth	Baseline	Ours	Comments
There are persisting small to moderate bilateral pleural effusions with subjacent atelectasis as well as pulmonary vascular engorgement and mild interstitial septal thickening. The right infrahilar opacity is unchanged. There is enlargement of the cardiac silhouette unchanged. Calcification of the aortic arch is present.	Moderate to severe cardiomegaly is stable. Moderate bilateral pleural effusions are unchanged. There is mild pulmonary edema. There is no focal consolidation or pneumothorax.	Moderate to large right and small left pleural effusions are unchanged. There is mild pulmonary vascular congestion and interstitial edema. There is a moderate right pleural effusion with associated right lower lobe atelectasis. Moderate cardiomegaly is stable. The aortic knob is calcified. No pneumothorax. No acute osseous abnormalities.	The report predicted by our method shows a more accurate description of the findings and higher recall compared to the baseline.
In comparison to the prior chest radiograph all lines and tubes have been removed. The bilateral lung aeration has improved dramatically. There is a small left pleural effusion. There is a subtle right basilar opacity. Heart size is normal. The mediastinal and hilar contours are normal. The pulmonary vasculature is normal. No pneumothorax is seen.	Compared to the prior study there is no significant interval change.	Interval removal of the endotracheal tube. The feeding tube has been removed. The right internal jugular catheter has been removed. The cardiomediastinal and hilar contours are within normal limits. The aorta is tortuous. There is a small left pleural effusion with adjacent atelectasis. There is no pneumothorax.	The report predicted by our method correctly describes the removal of the different tubes.
Stable chronically elevated right hemidiaphragm with moderate right lower lobe atelectasis. Small stable breast calcification projects adjacent to the left ventricle as is seen on ct. No pneumothorax or pleural effusion. Left lung clear. Heart size mediastinal contour and hila appear normal. No bony abnormality.	No focal consolidation pleural effusion pneumothorax or pulmonary edema is seen. Heart size is normal. Mediastinal contours are normal.	Elevation of the right hemidiaphragm is unchanged from prior. The lungs are clear without focal consolidation. No pleural effusion or pneumothorax is seen. Heart and mediastinal contours are within normal limits with tortuous aortic contour. There is elevation of the right hemidiaphragm.	Our proposed method shows an improvement compared to the baseline, but there is still missing information such as a comparison with a previous CT scan.