Anat. Regions	Ground Truth	Baseline	Ours
spine	Moderate anterior osteophytes along the lower thoracic spine appear unchanged.	**The heart is at the upper limits of normal size. The aortic arch is calcified. The mediastinal and hilar contours appear unchanged. There is no pleural effusion or pneumothorax. The lungs appear clear.**	Mild degenerative changes are similar along the thoracic spine.
cardiac silhouette	Moderate to severe enlargement of the cardiac silhouette is unchanged.	Moderate enlargement of the cardiac silhouette is re-demonstrated. **Mediastinal and hilar contours are unchanged. Pulmonary vasculature is not engorged. No focal consolidation pleural effusion or pneumothorax is present.There are no acute osseous abnormalities**.	Moderate to severe cardiomegaly is re-demonstrated.
abdomen, cardiac silhouette, mediastinum, upper mediastinum	The nasogastric tube has been removed. The heart and mediastinum are within normal limits.	The heart size is normal. The **hilar** and mediastinal contours are normal. **There has been interval resolution of the previously seen small left-sided pneumothorax. There has been slight interval improvement of the previously seen small right pleural effusion. There is no evidence of focal consolidations concerning for pneumonia.**	The nasogastric tube has been removed. The cardiomediastinal silhouette is unremarkable.
left lung, left lower lung zone left costophrenic angle, left hilar structures, right lung, right lower lung zone, right costophrenic angle, right hilar structures	There are areas of streaky atelectasis at the bilateral lung bases. There are persistent prominent interstitial markings which suggest chronic interstitial abnormality versus mild interstitial edema. The lungs remain hyperinflated. There is no pleural effusion or pneumothorax. No focal consolidation is seen.	Lung volumes are low. Linear opacities in the bilateral lower lungs are most consistent with subsegmental atelectasis. There is no focal consolidation pleural effusion or pneumothorax. **The cardiomediastinal silhouette is unchanged.**	There is pulmonary vascular congestion and mild interstitial pulmonary edema. Linear bibasilar opacities are most consistent with atelectasis. There is no pleural effusion or pneumothorax.