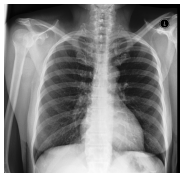


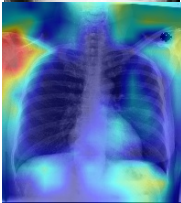
Image & Grad-CAM

Actual & Generated Report

ChexPert &
Predicted Label

lungs are well - expanded and clear . cardiomeastinal and hilar contours are unremarkable . no pneumothorax , pleural effusion , or consolidation .

No Findings



the lungs are well - expanded and clear . the cardiomeastinal silhouette , hilar contours , and pleural surfaces are normal . there is no pleural effusion or pneumothorax .

No Findings

similarly to the prior chest radiograph , lung volumes are low , causing crowding of the bronchovascular structures . the previously described right middle lobe heterogeneous opacity has improved . mild basilar streaky opacifications are likely due to atelectasis . no new focal consolidation or pneumothorax . mild blunting of the bilateral costophrenic angles are consistent with small pleural effusions .

Atelectasis,
Lung Opacity,
Pleural Effusion,



the heart size is normal . the hilar and mediastinal contours are normal . there is mild pulmonary vascular congestion without frank pulmonary edema . there are small bilateral pleural effusions . there is no pneumothorax . patchy opacities in the lung bases are likely atelectasis . there are no acute osseous abnormalities .

Atelectasis,
Lung Opacity,
Pleural Effusion,
Edema

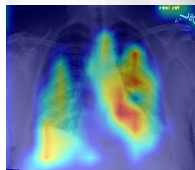


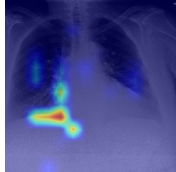
Image & Grad-CAM

Actual & Generated Report

ChexPert &
Predicted Label

no focal consolidation is seen . there is no pleural effusion or pneumothorax . the cardiac silhouette is mildly enlarged . the aorta is tortuous . <unk> be mild central pulmonary vascular engorgement without overt pulmonary edema .

No Findings

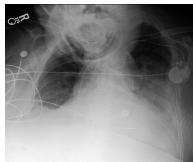


the lungs are well - expanded and clear . no focal consolidation is seen . there is no pleural effusion or pneumothorax . the aorta is tortuous . the cardiac silhouette is mildly enlarged . mediastinal and hilar contours are unremarkable . no pulmonary edema is seen .

No Findings

there is persistent left lung base consolidation and large pleural effusion . there is increased right lung base consolidation and small to moderate pleural effusion . cardiac silhouette is obscured by a lung consolidation , but appears severely enlarged , unchanged from prior . right picc tip is not well visualized . left pectoral pacemaker has its lead terminating at right ventricle .

Consolidation,
Pleural Effusion,
Pneumonia



left pectoral pacemaker with leads in the right atrium and right ventricle . there is no pneumothorax . moderate bilateral pleural effusions with adjacent atelectasis and adjacent atelectasis are unchanged . mild pulmonary edema is unchanged . moderate cardiomegaly is unchanged . no new consolidation .

Consolidation,
Pleural Effusion,
Atelectasis,
Edema,
Cardiomegaly
Support Devices

