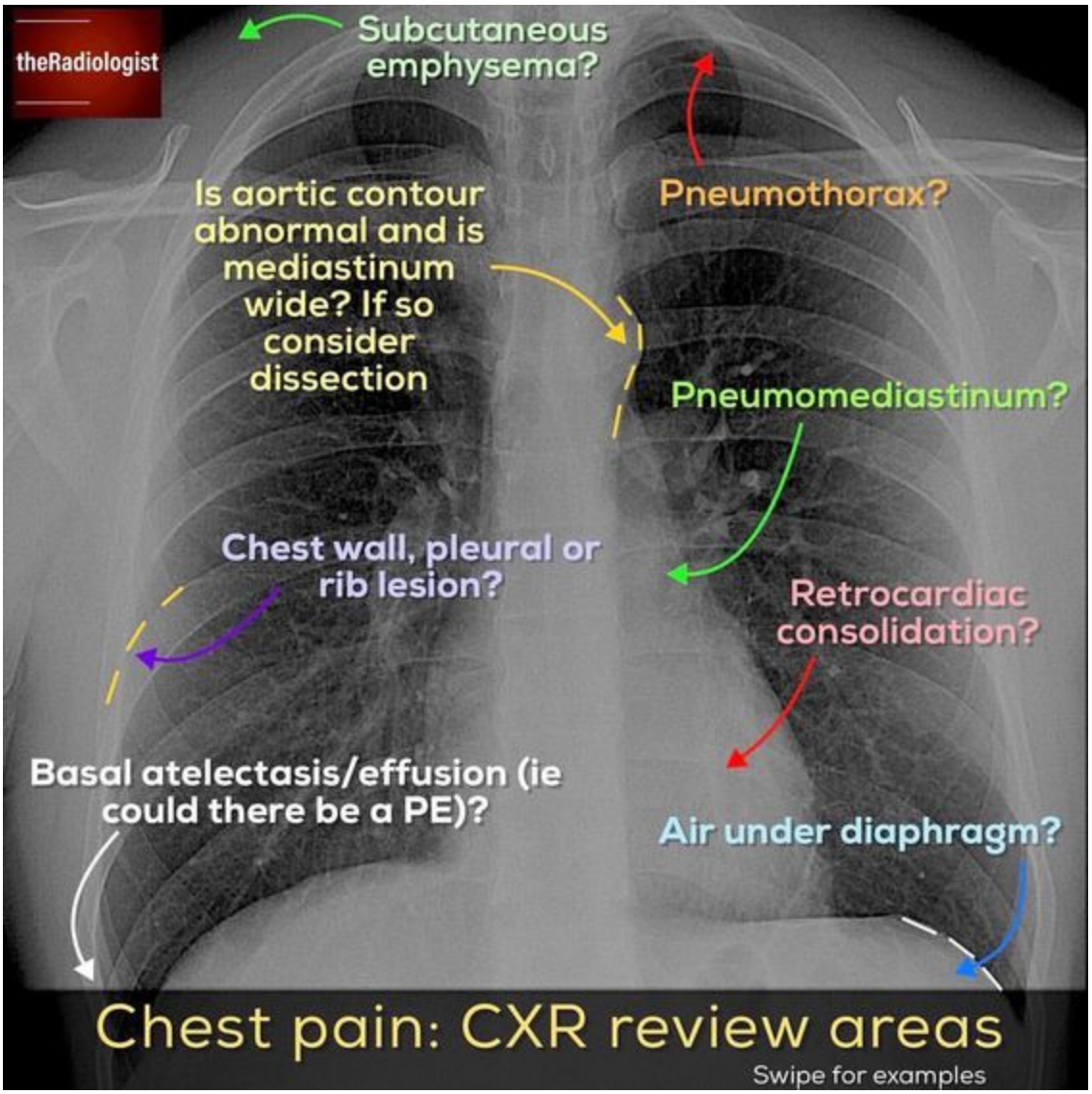
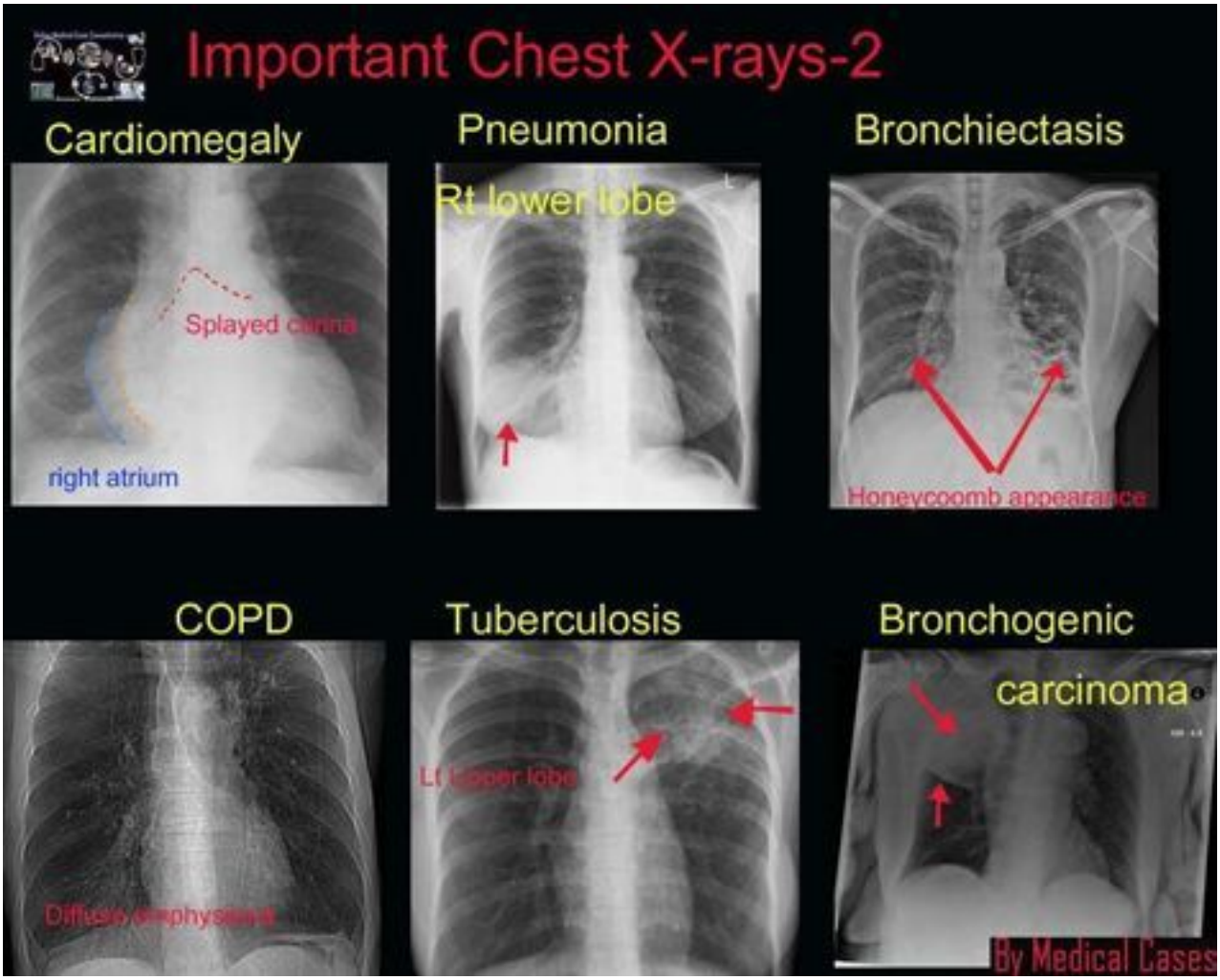
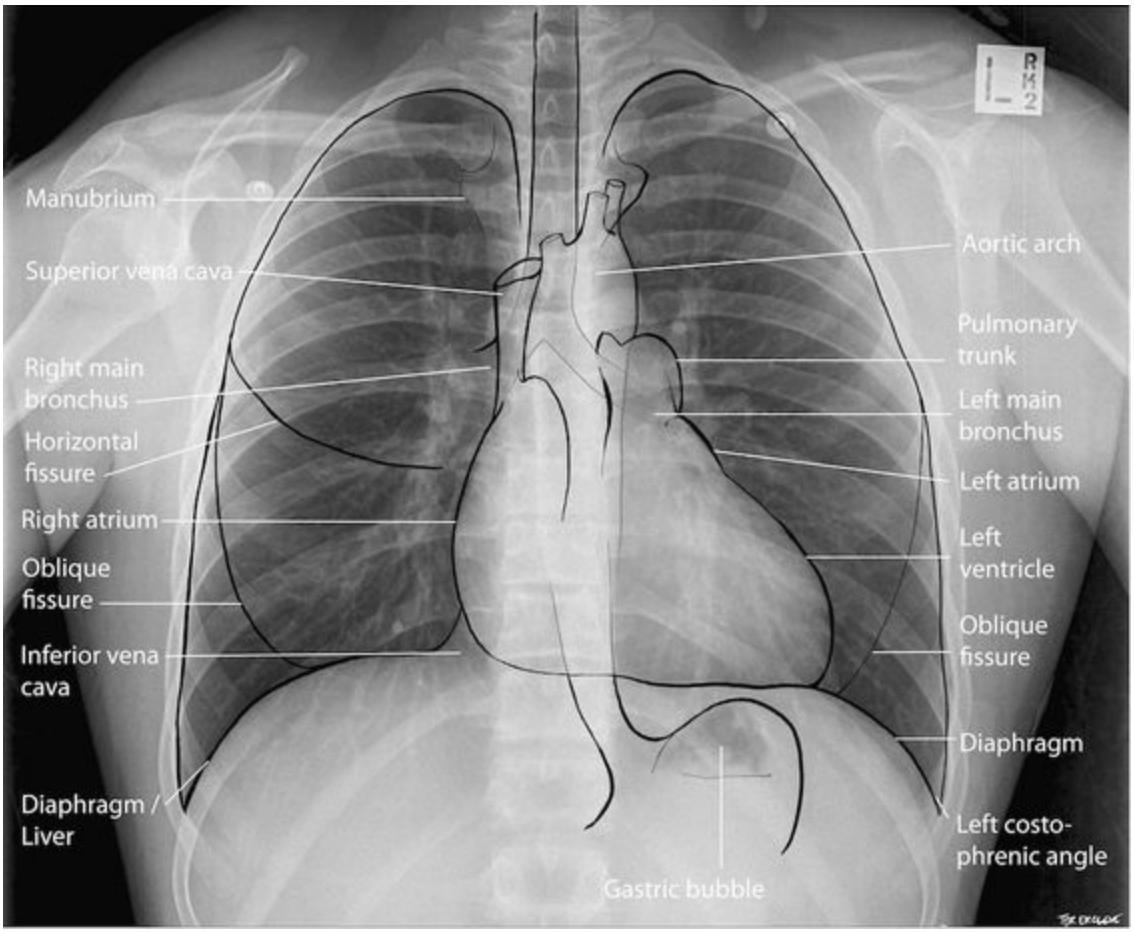
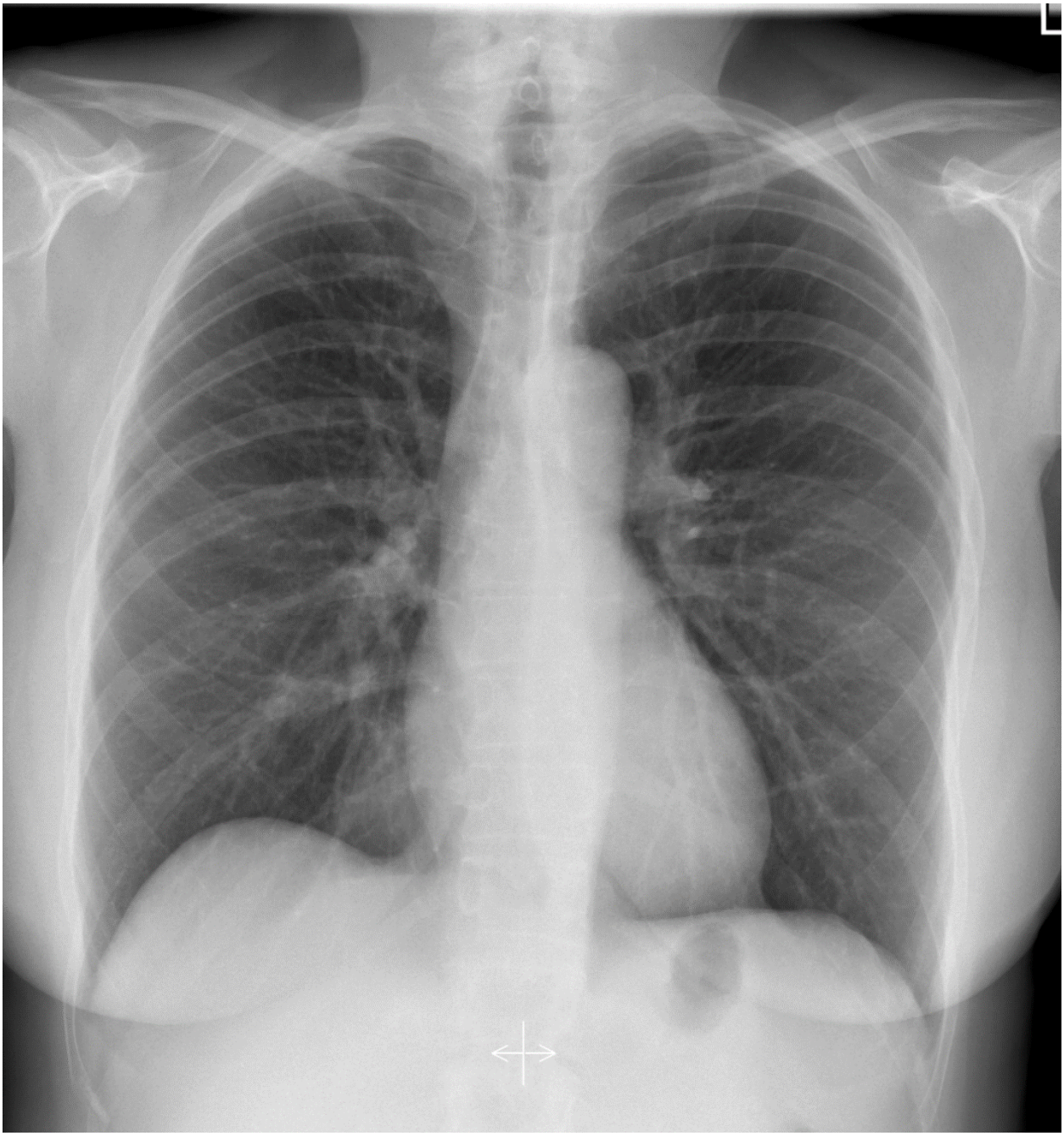

theRadiologist
Subcutaneous emphysema?
Pneumothorax?
Is aortic contour abnormal and is mediastinum wide? If so consider dissection
Pneumomediastinum?
Chest wall, pleural or rib lesion?
Retrocardiac consolidation?
Basal atelectasis/effusion (ie could there be a PE)?
Air under diaphragm?
Chest pain: CXR review areas
Swipe for examples


Important Chest X-rays-2
Cardiomegaly
Splayed carina
right atrium
Pneumonia
Rt lower lobe
Bronchiectasis
Honeycoomb appearance
COPD
Diffuse emphysema
Tuberculosis
Lt upper lobe
Bronchogenic
carcinoma
By Medical Cases


Manubrium
Superior vena cava
Right main bronchus
Horizontal fissure
Right atrium
Oblique fissure
Inferior vena cava
Diaphragm / Liver
Aortic arch
Pulmonary trunk
Left main bronchus
Left atrium
Left ventricle
Oblique fissure
Diaphragm
Left costo-phrenic angle
Gastric bubble

Case courtesy of Dr Usman Bashir, Radiopaedia.org, rID: 18394



Normal chest x-ray, female patient