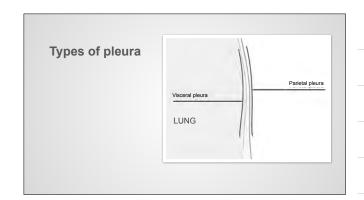


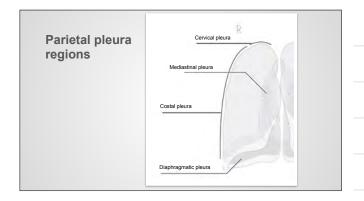
What will I gain from this video?

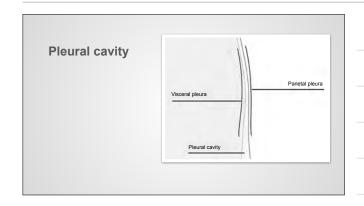
After watching this video, you will be able to confidently identify components of the pleura on a chest X-ray.

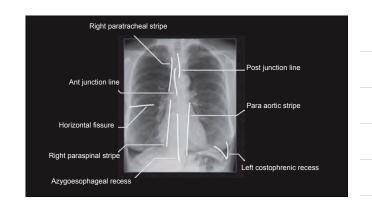


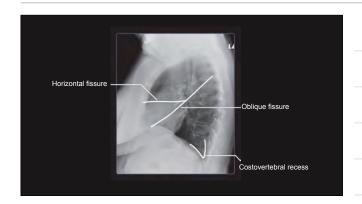


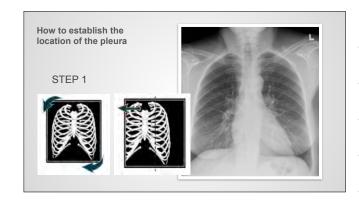


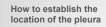












STEP 2

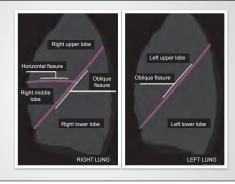


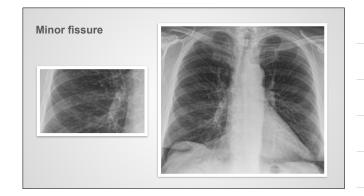
How to establish the location of the pleura

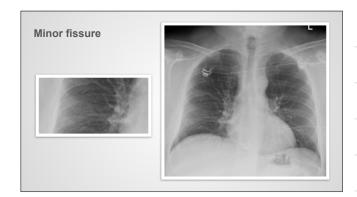
STEP 3

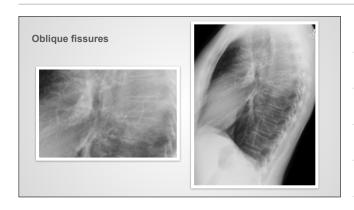


The fissures

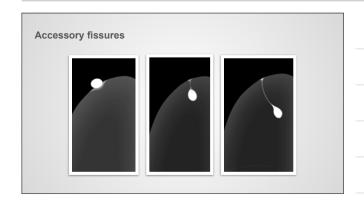


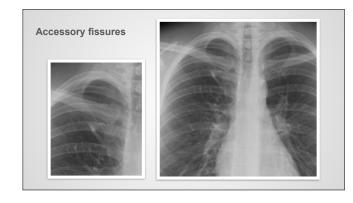












Accessory fissures	
Apart from the fissures the pleura is usually invisible.	
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Fissures are key to localization in the lungs.	

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The thickness of the fissures is similar to the cortical line of a rib.	
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The thickness of the fissures is similar to the cortical line of a rib.	
Remember the thickness of the fissure when looking for a pneumothorax.	
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Fissures are key to localization in the lungs.	
The thickness of the fissures is similar to the cortical line of a rib.	
Remember the thickness of the fissure when looking for a pneumothorax.	
Pleura and lungs should extend to the ribs.	
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