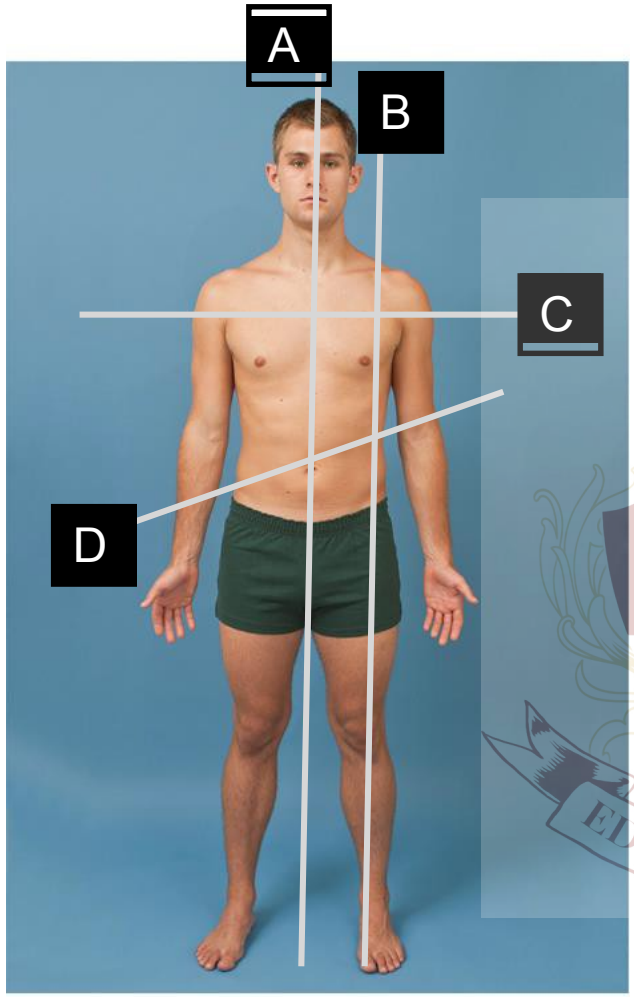
ANPH 202

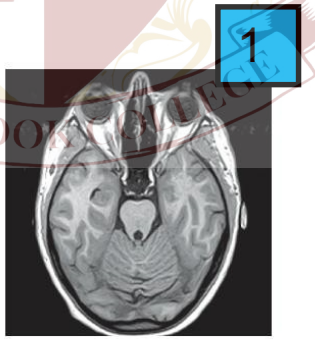
Outcome 1: Body Cavities and Membranes Review Activity



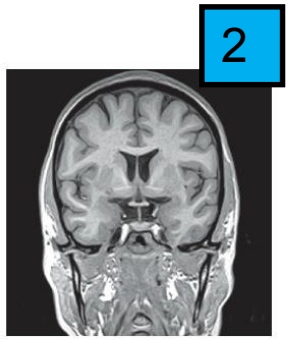
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Bontrager 1-35

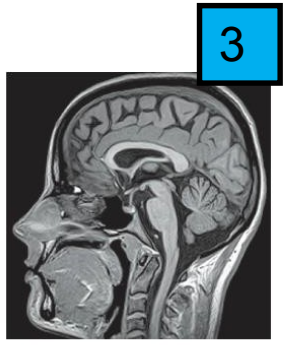
1. Line A is located on a/an_____plane.
2. Line B is located on a/an _____plane.
3. Line C is located on a/an _____plane.
4. Line D is located on a/an _____plane.
5. Image _____below, does not represent planes A, B,C, or D.



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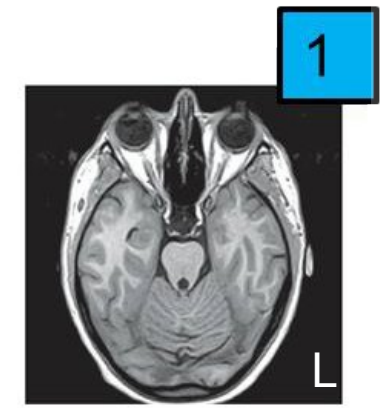
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Bontrager 1-138, 1-139, 1-140

6. Which image is displayed anatomically? _____



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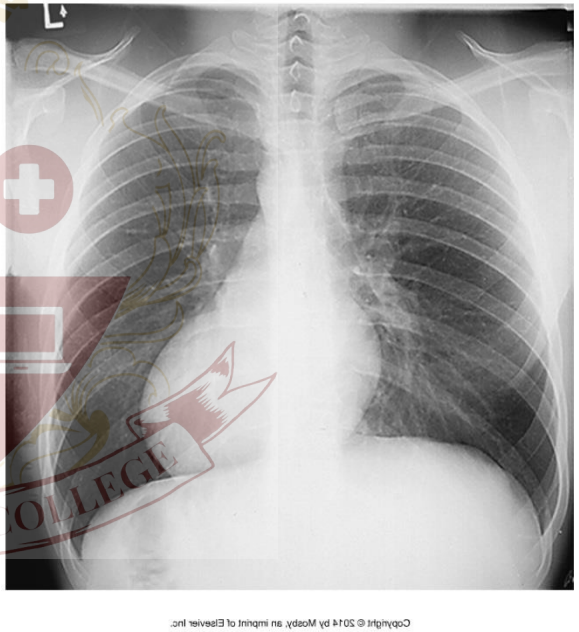
Bontrager 1-138, 1-139, 1-140

7. The patient is positioned for a/an _____projection.

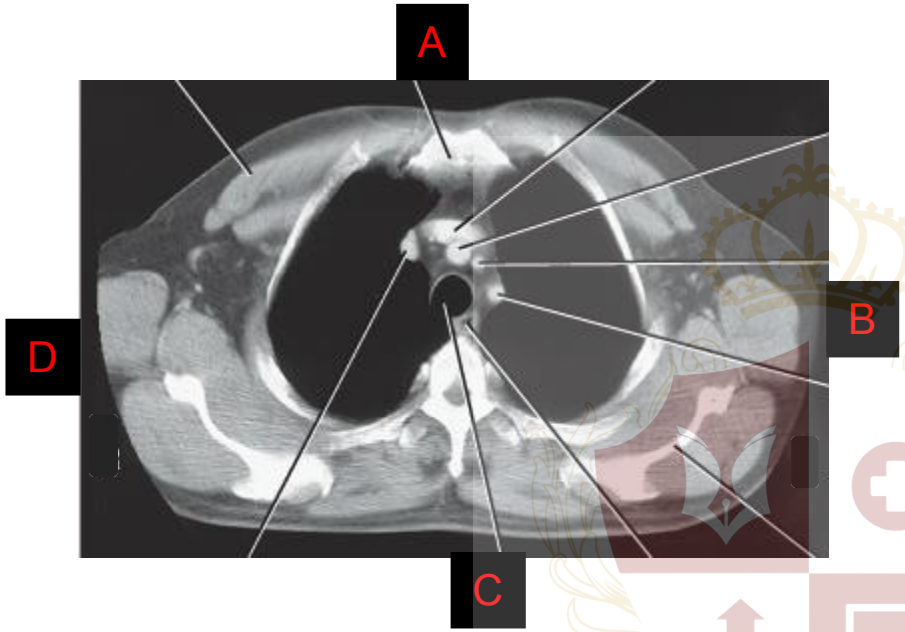
8. The patient's x-ray is displayed properly. A) True B) False



Bontrager 2-51



Bontrager 2-53



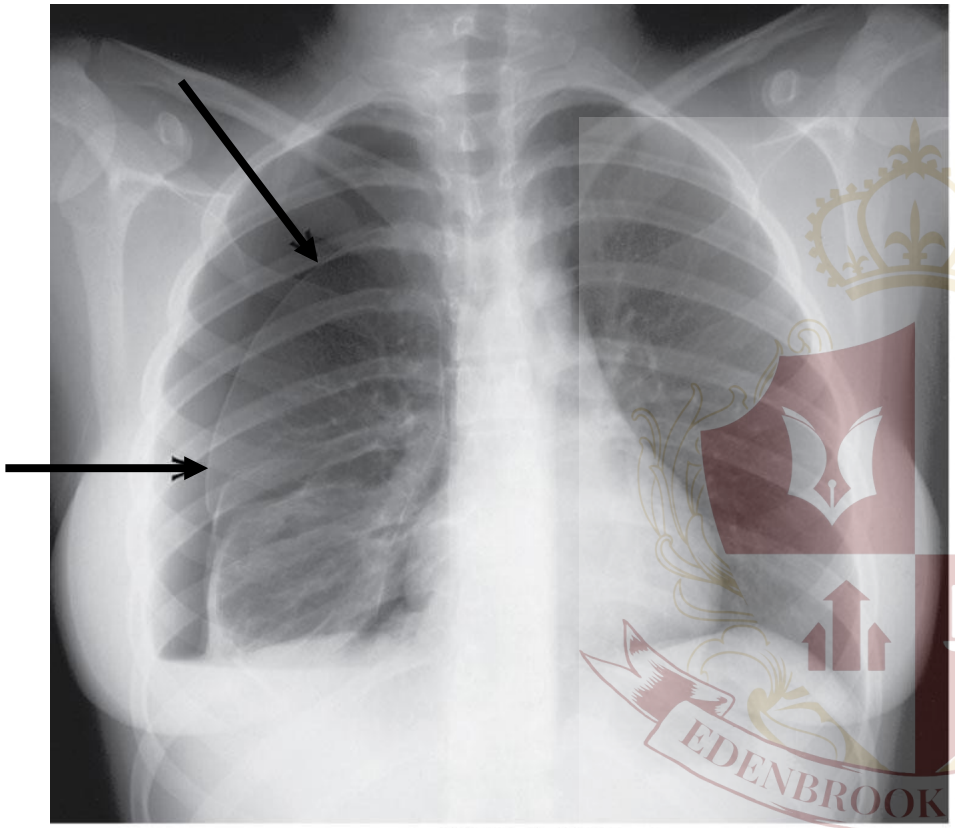
Bontrager 18-36

9. Side A is the _____side of the body.
10. Side B is the _____side of the body.
11. Side C is the _____side of the body.
12. Side D is the _____side of the body.

13. The most superior external landmark for the abdominopelvic cavity is the ____.

14. The most inferior external landmark for the abdominopelvic cavity is the _____.

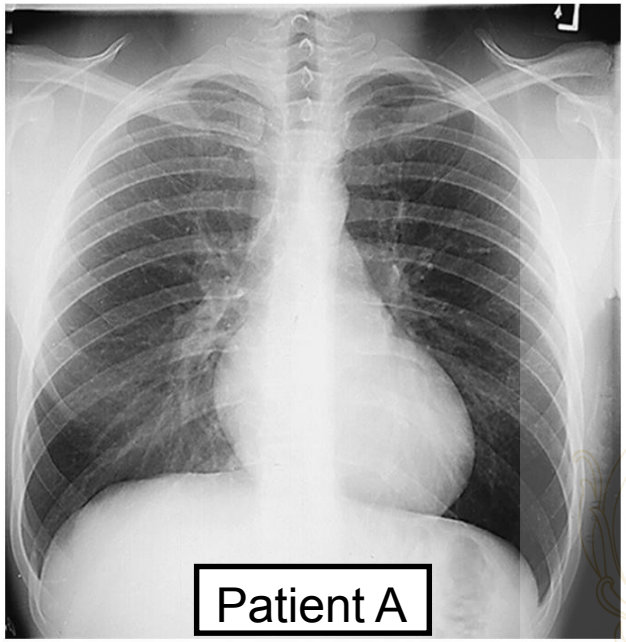
15. From the following list, circle the statements that are true:



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Eisenburg 3-85

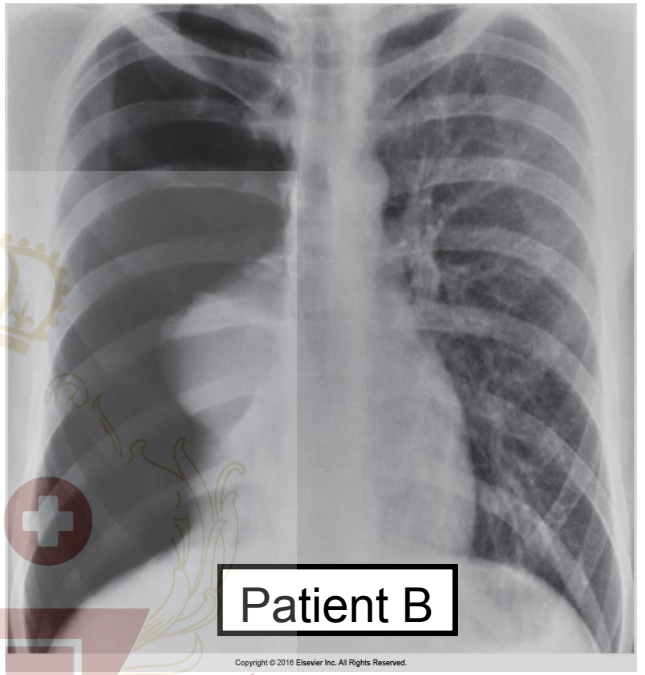
- The arrows are pointing at the parietal pleura of the left lung
- The arrows are pointing at the parietal pleura of the right lung
- The arrows are pointing at the visceral pleura of the left lung
- The arrows are pointing at the visceral pleura of the right lung
- The patient has a hemothorax
- The patient has a pleural effusion
- The patient has a tension pneumothorax
- The patient has a pneumothorax



Patient A

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Bontrager 2-53



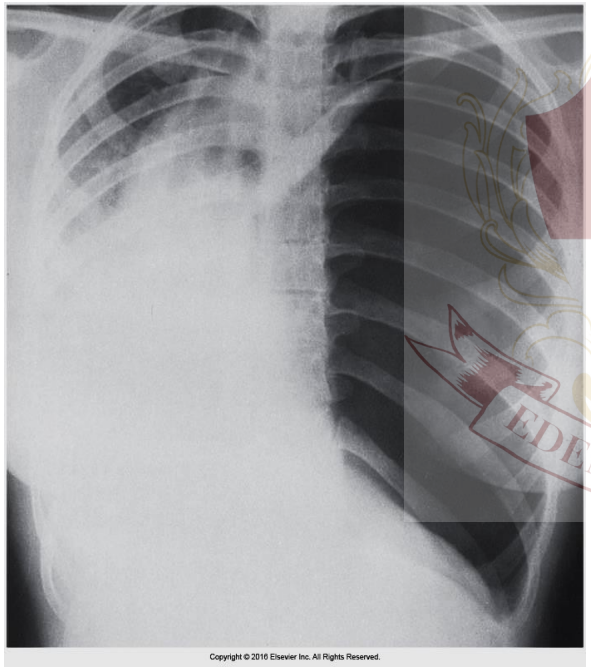
Patient B

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Eisenburg 3-84

16. Patient A is normal but patient B has _____ caught in the between the layers of a (serous/mucus) membrane.

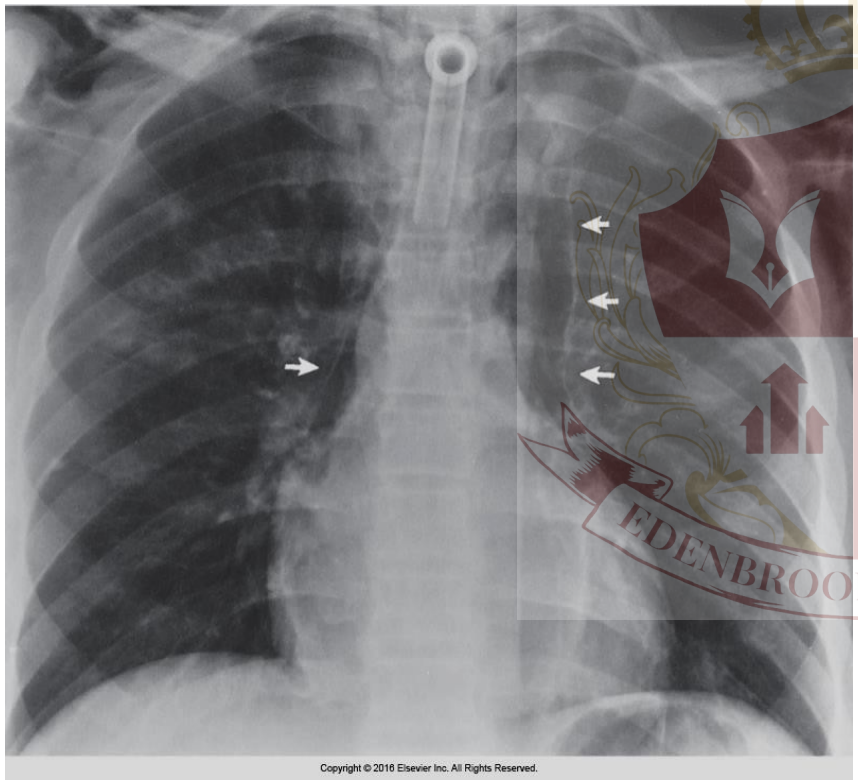
17. In image A, which of the following is distorted by the pathology?



- right pleural cavity
- left pleural cavity
- Mediastinum

Eisenburg 3-86

18. This patient has air caught in the:



a) Pleural cavity
b) Peritoneal cavity
c) Pericardial cavity
d) Mediastinum

Eisenburg 3-81



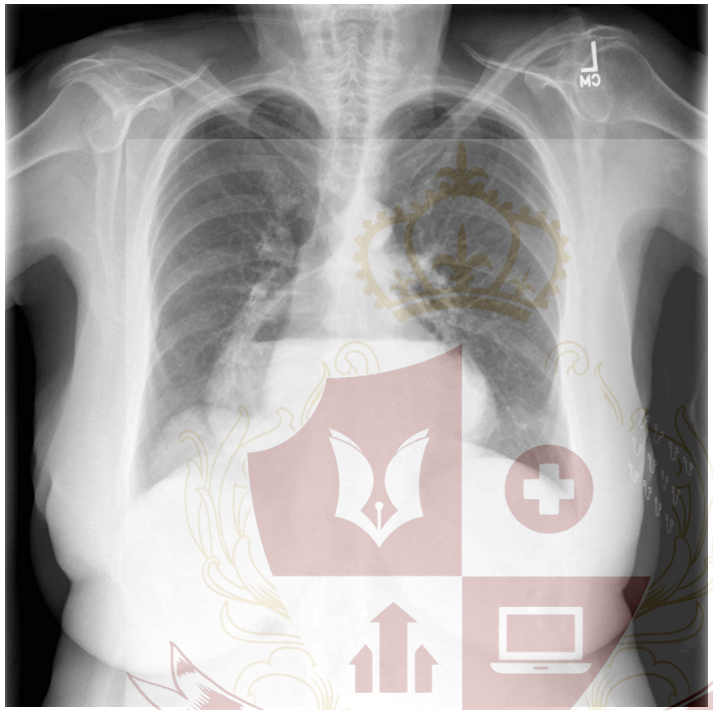
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19. The best description of this patient's position is: _____

20. The best description of this patient's pathology is:

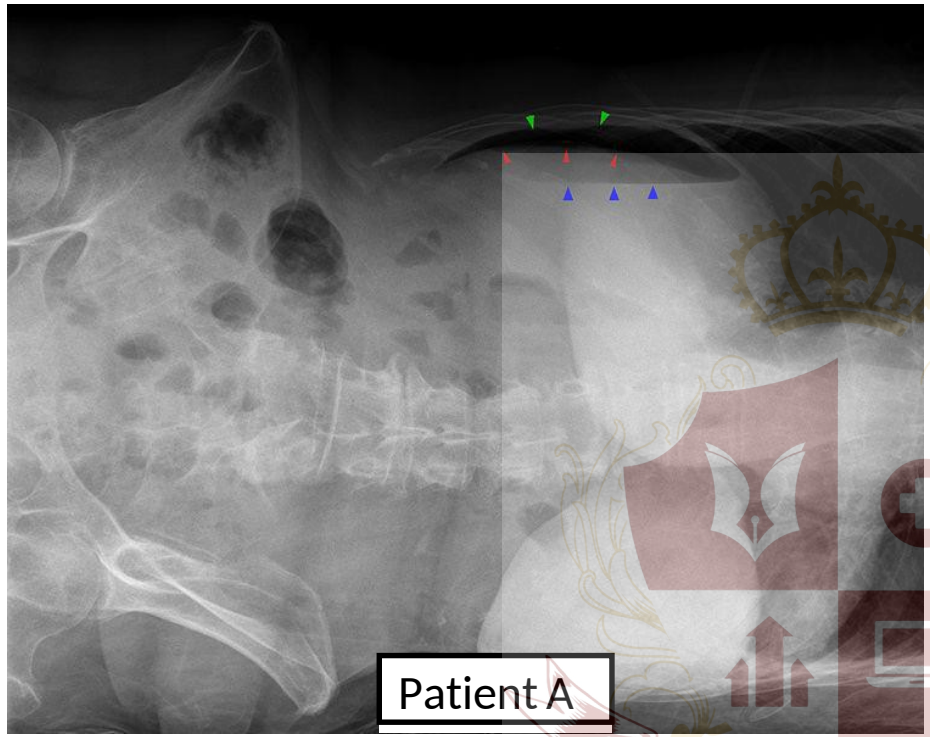
_____

isenburg 3-90



Sait digital library

21. This patient has _____and _____
caught in the _____cavity



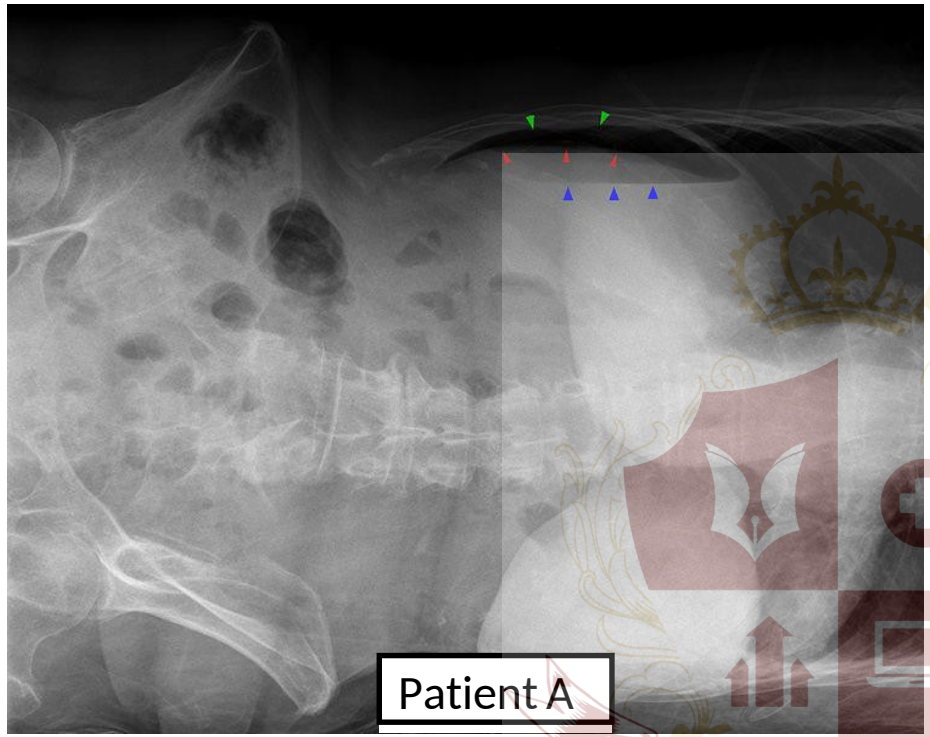
Wikimedia commons
Author: Hellerhoff

21:44, 18 November 2009



Sait digital library

22. The best description of patient A's position is: _____



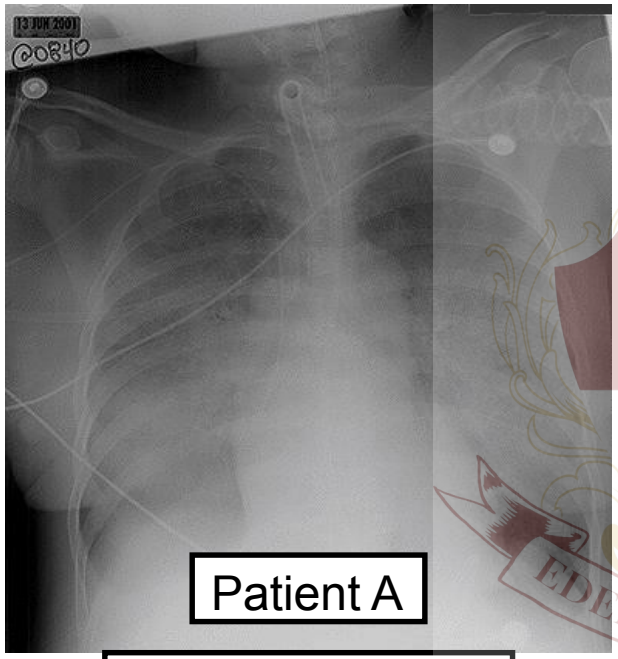
Wikimedia commons
Author: Hellerhoff
21:44, 18 November 2009



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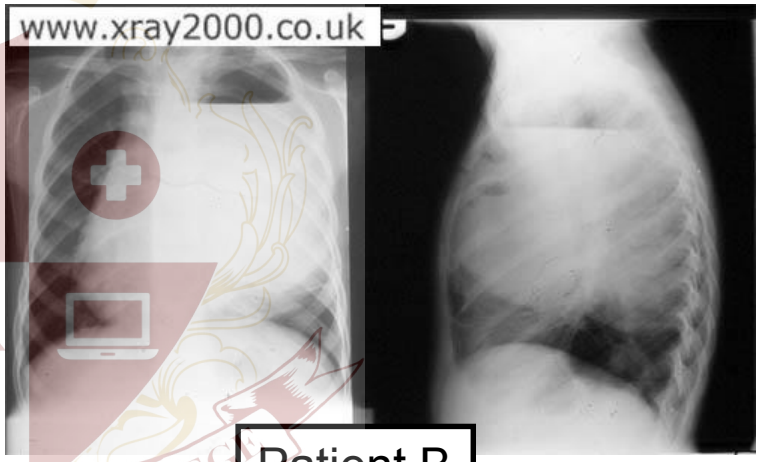
23. Which patient has air in the peritoneal cavity? _____

24. Which patient has fluid caught between the layers of a serous membrane?



Patient A

Sait digital library



Patient B

25. Which of the following would produce the lightest grey on a radiograph?

A)air
B)blood
C)fat
D)water