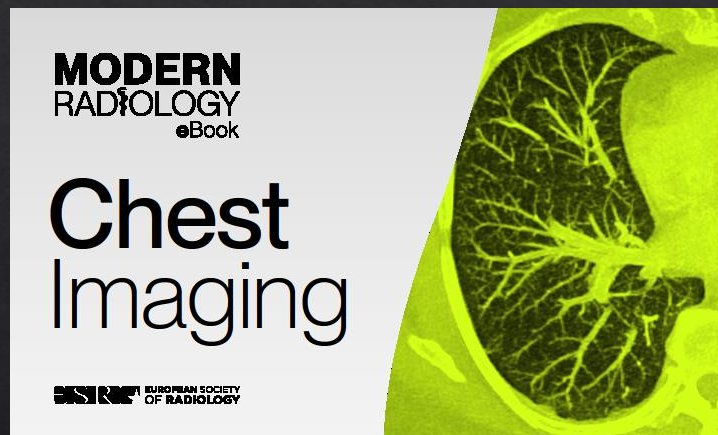


Thorax

Michel Bach Hellfritzsche

1



https://www.myesr.org/app/uploads/2025/03/ESR_Modern-Radiology_eBook_Chapter_25v2.pdf

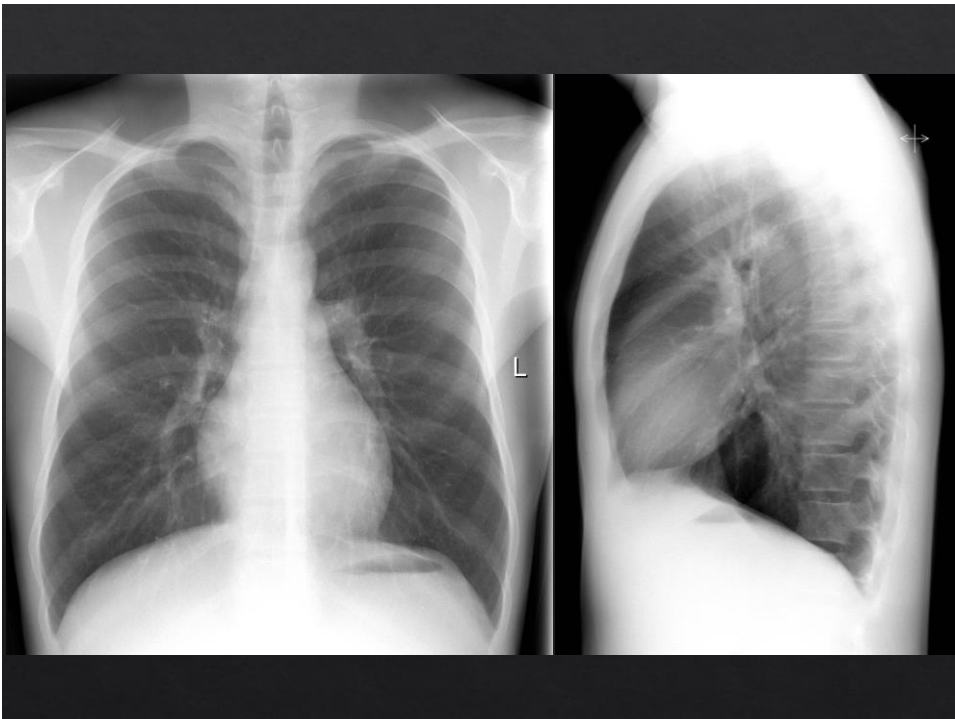
Supplerende materiale - således ud over pensum i anatomi

2

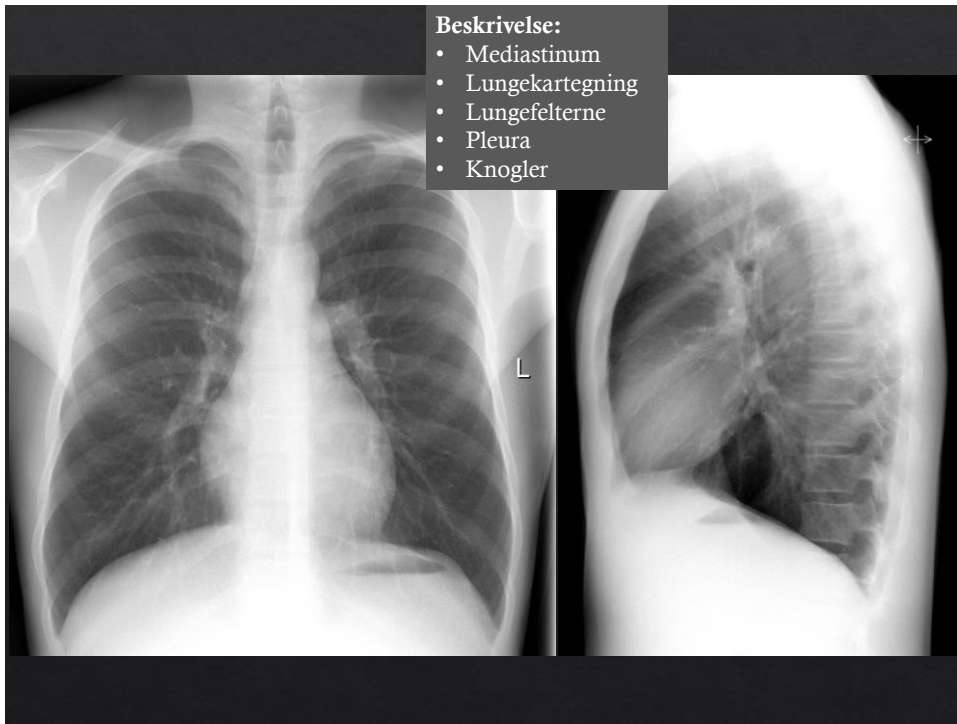
Rtg. af thorax

Introduktion

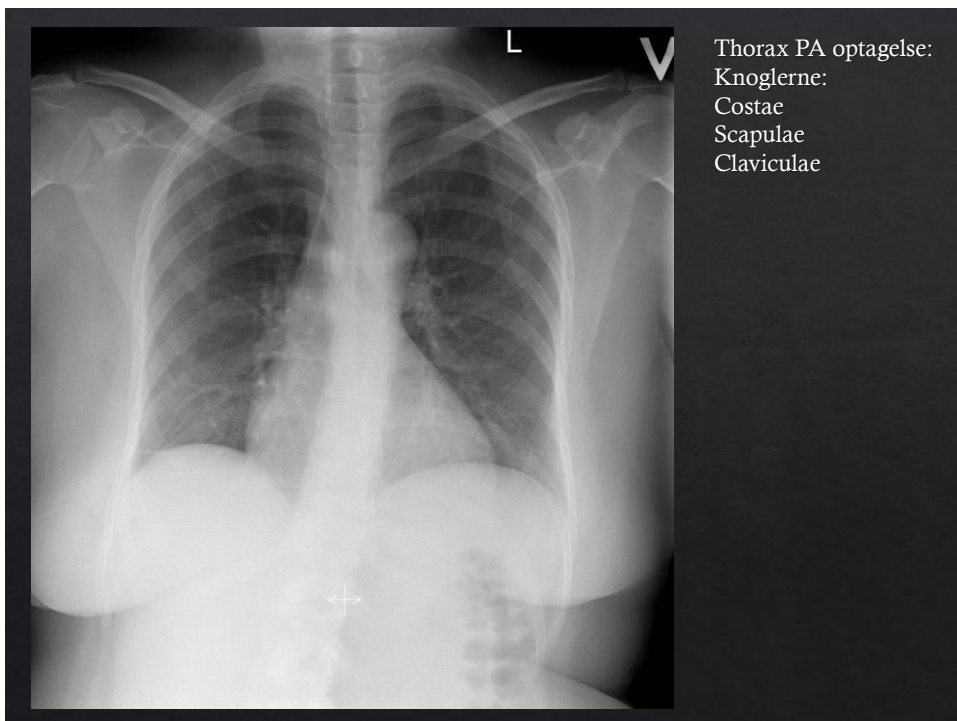
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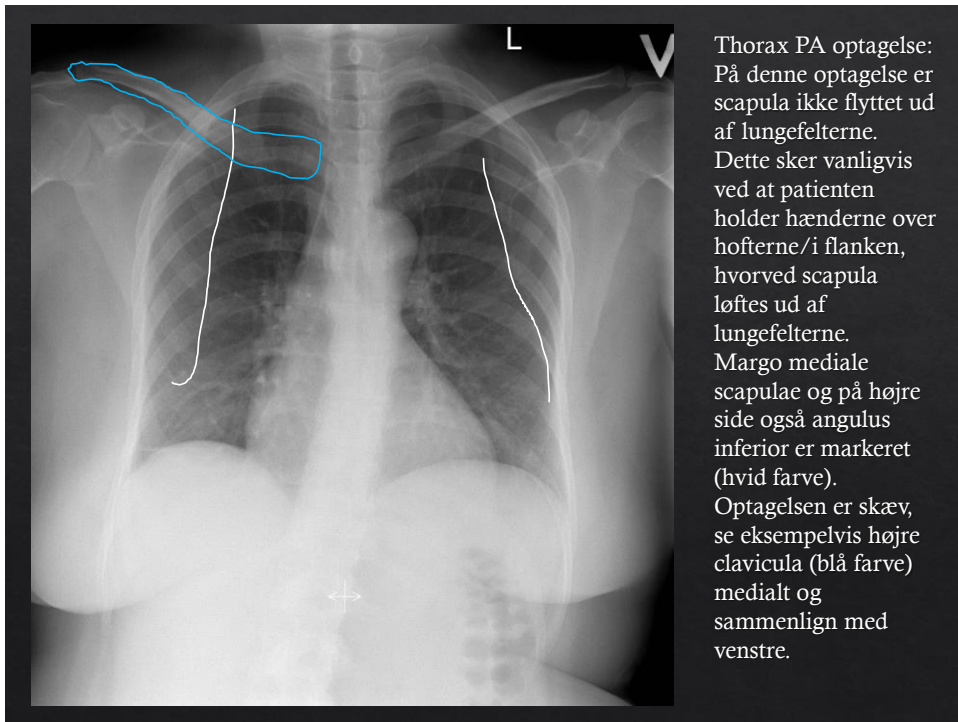
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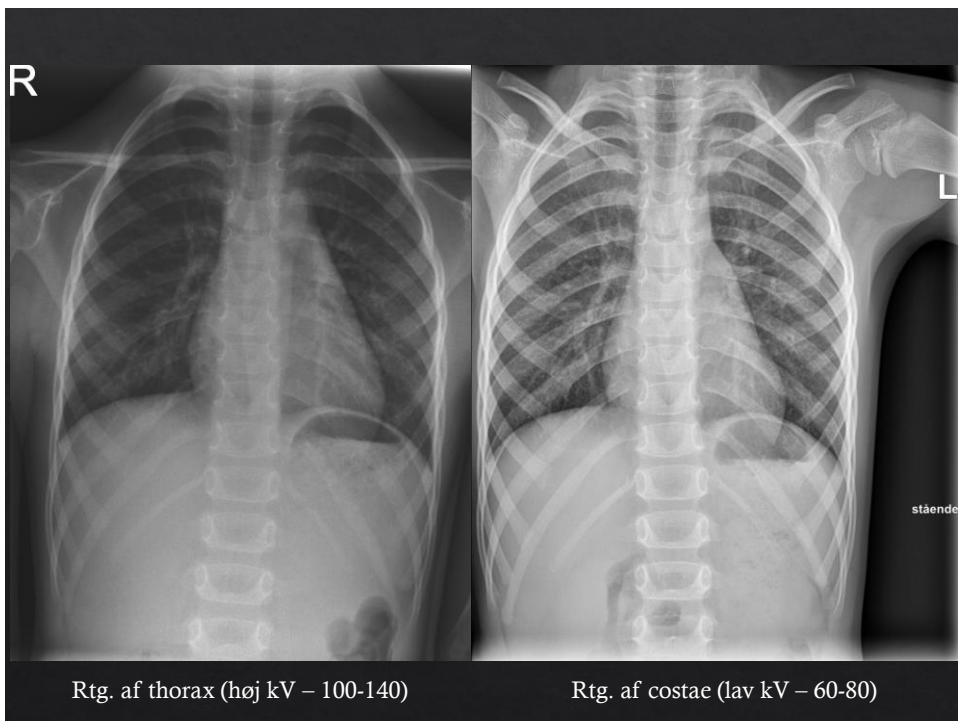
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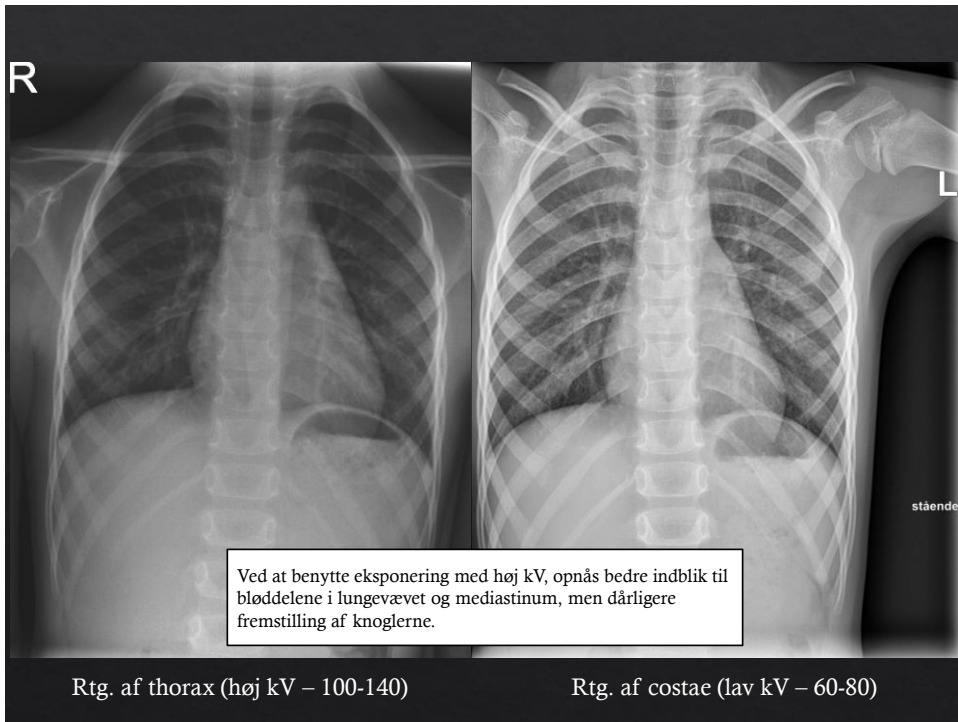
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7



8

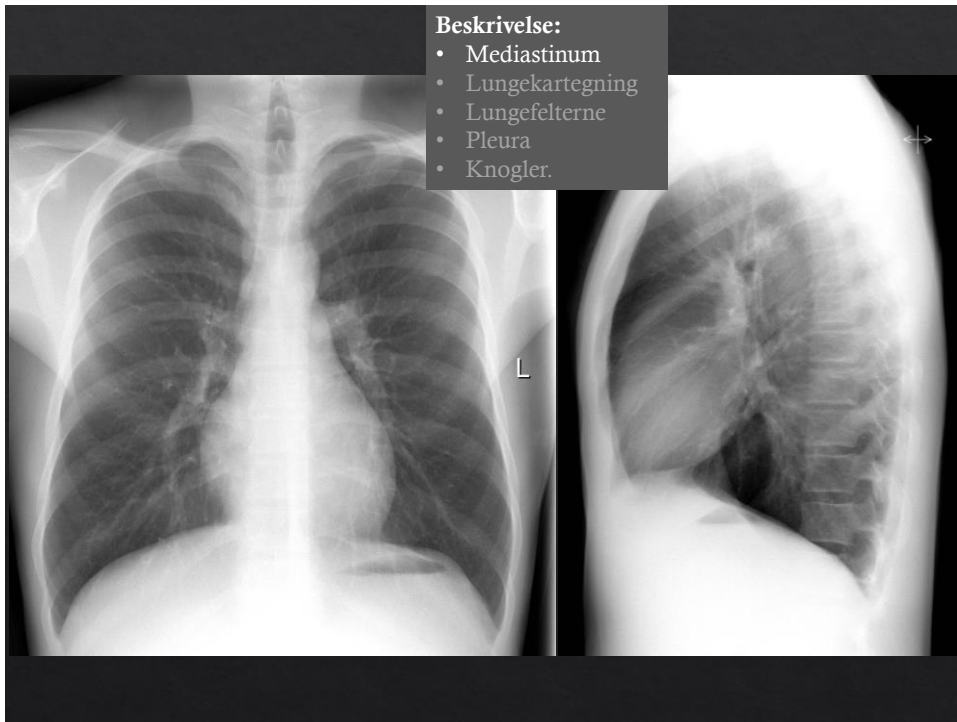


9

Rtg. af thorax

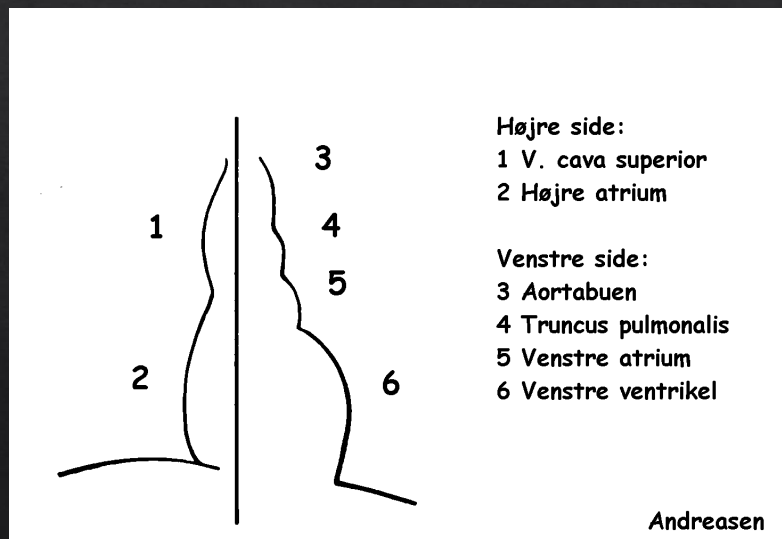
Mediastinum

10

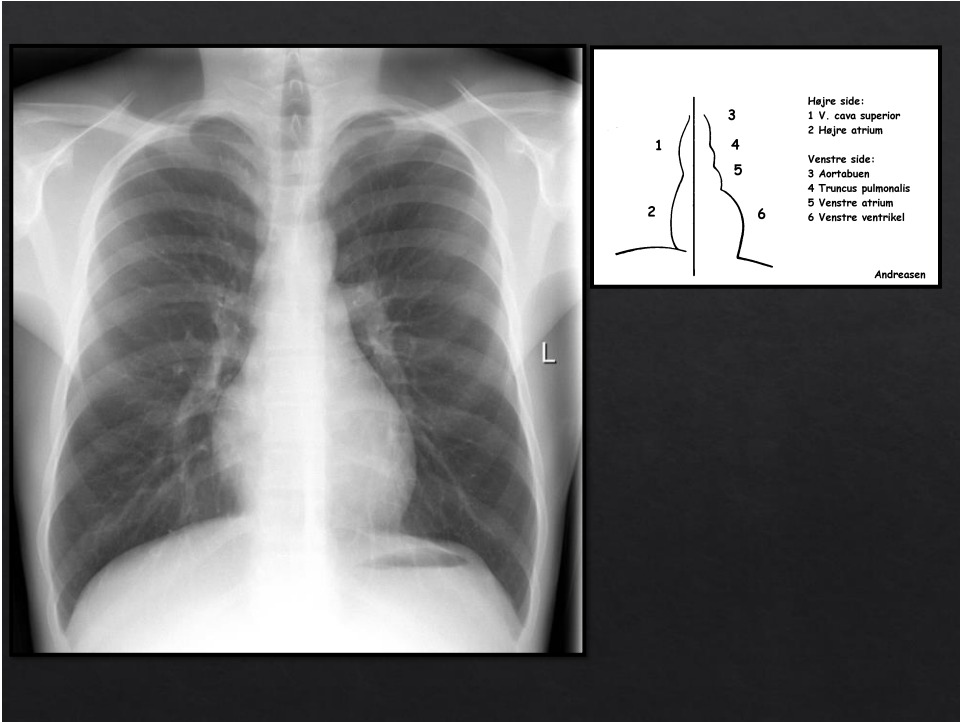


11

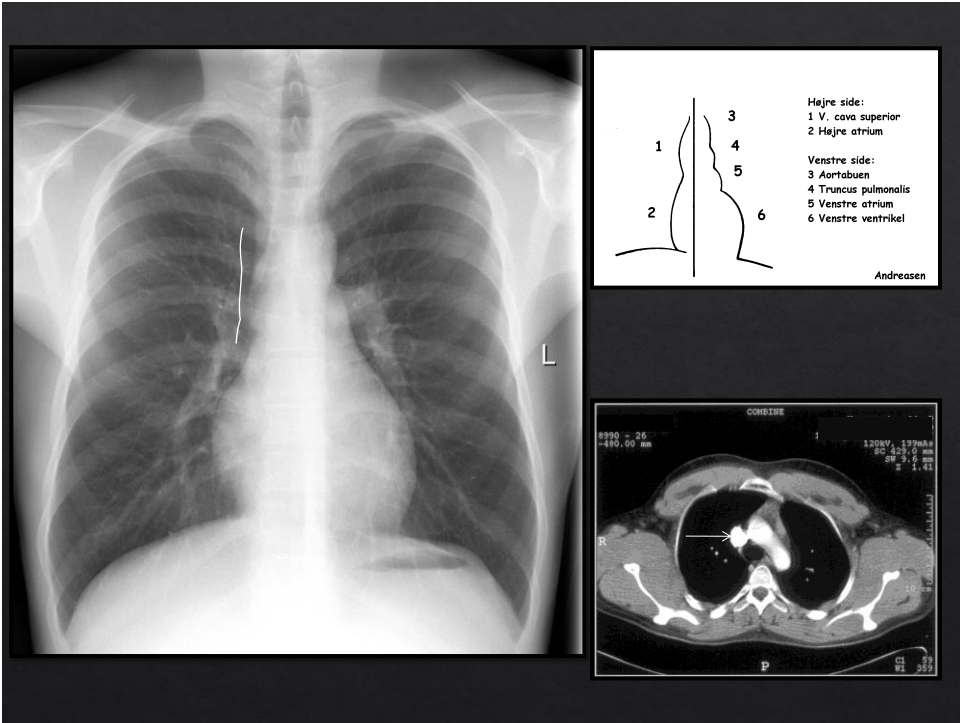
Mediastinalskyggen på Rtg. af thorax



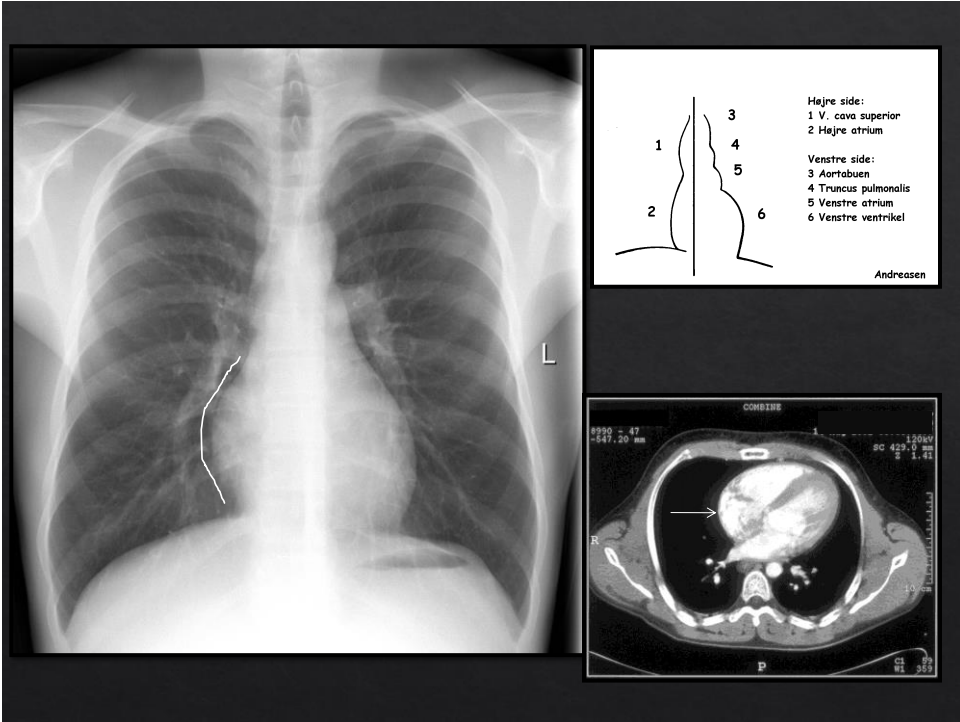
12



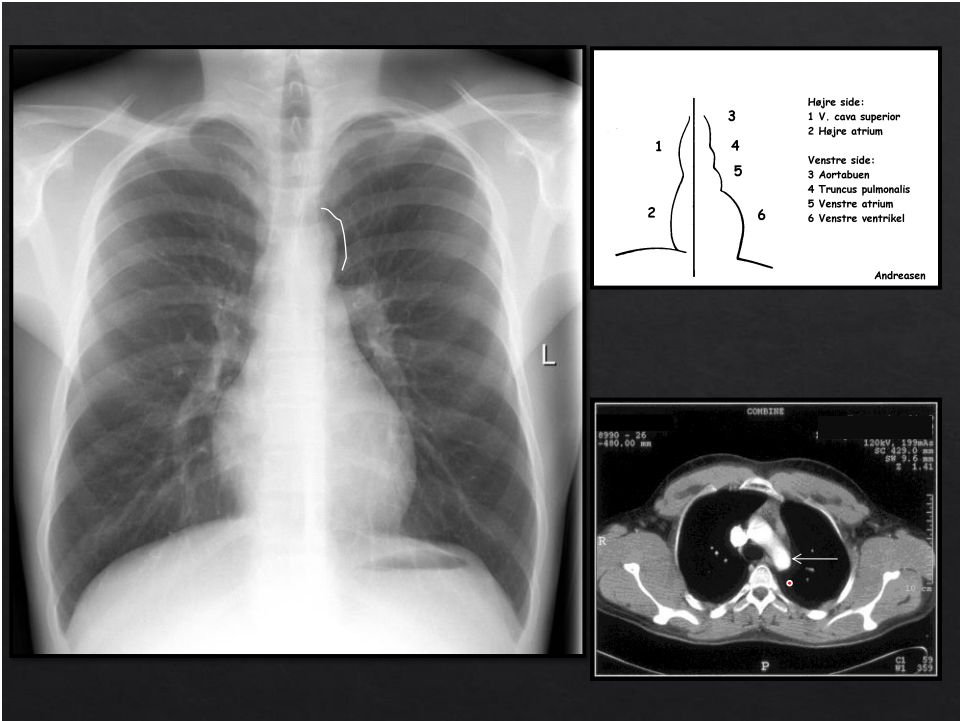
13



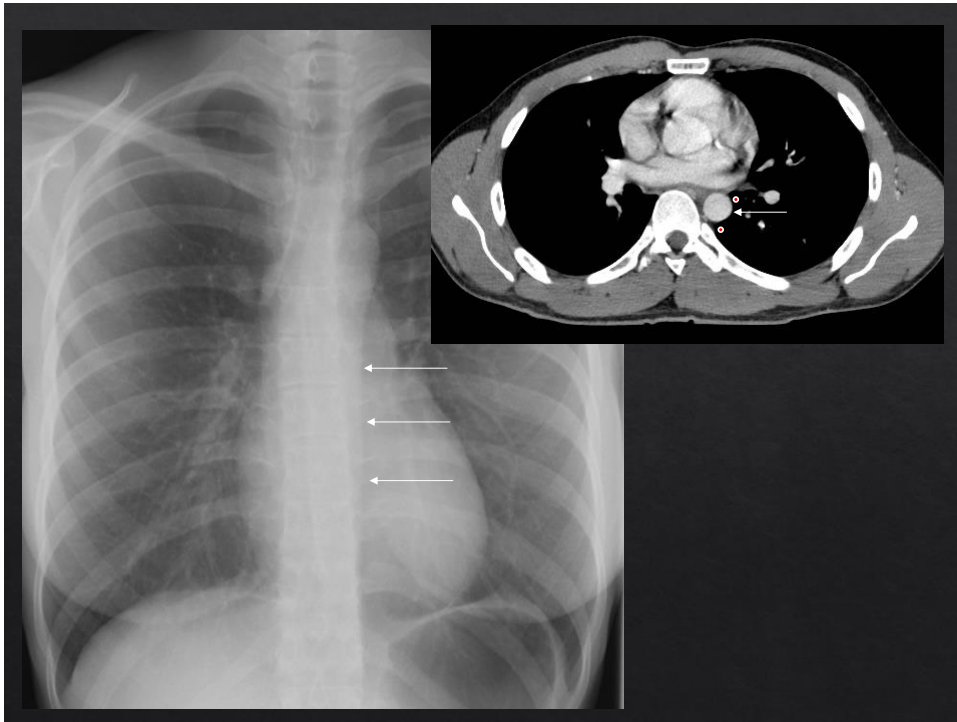
14



15



16



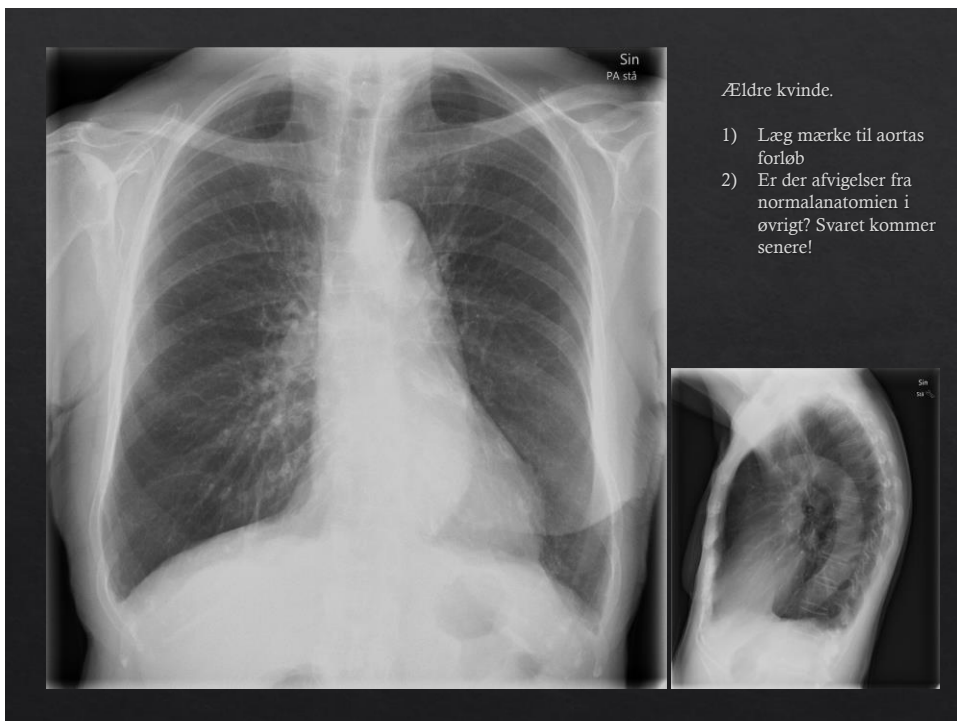
17



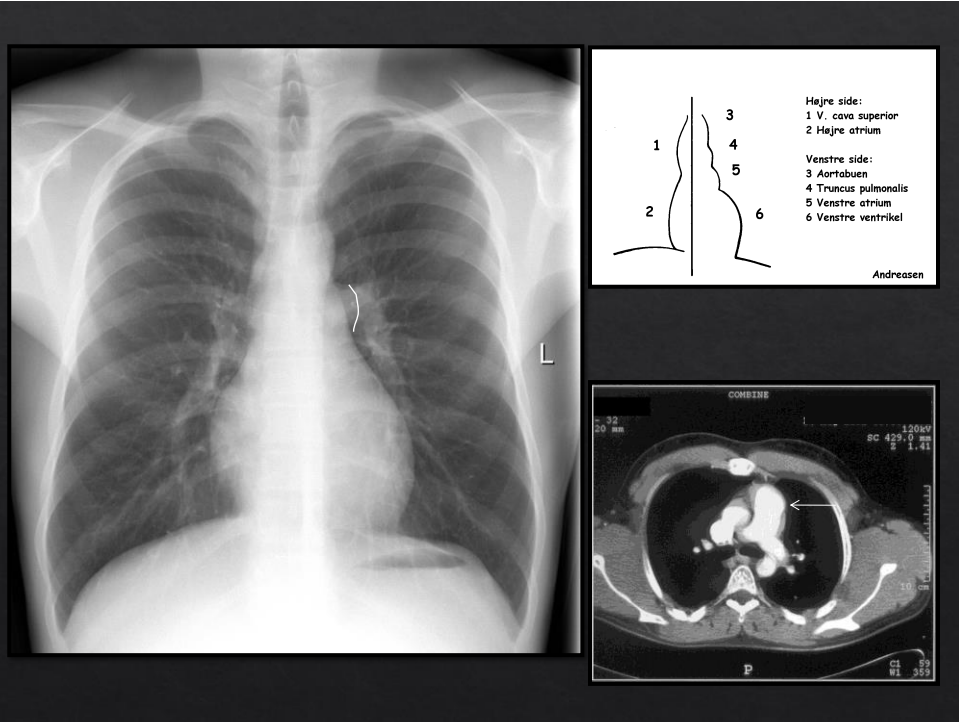
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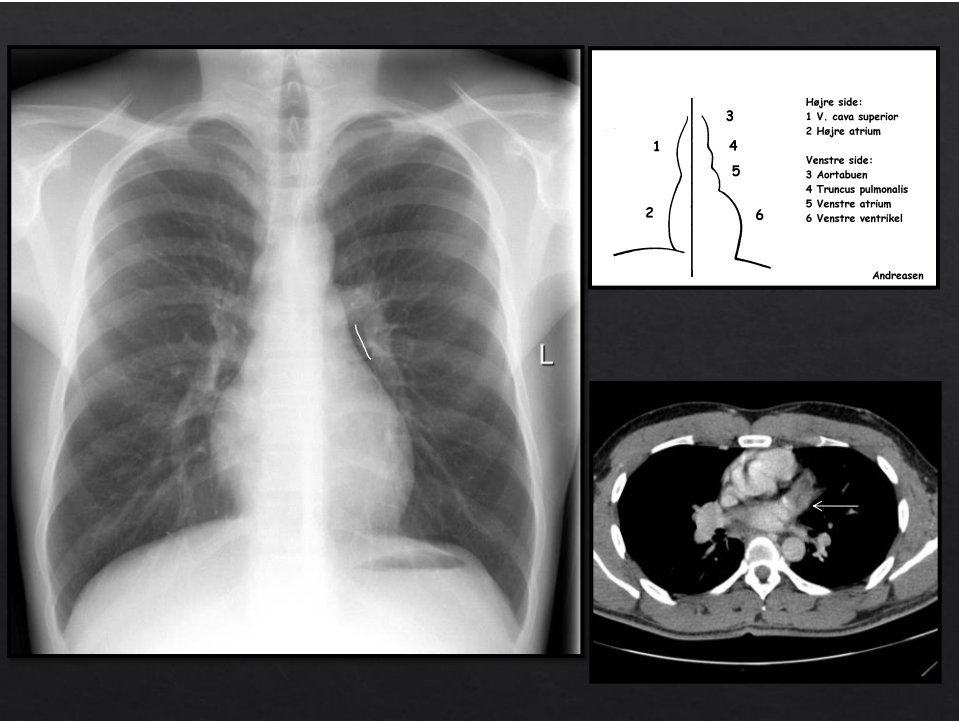
19



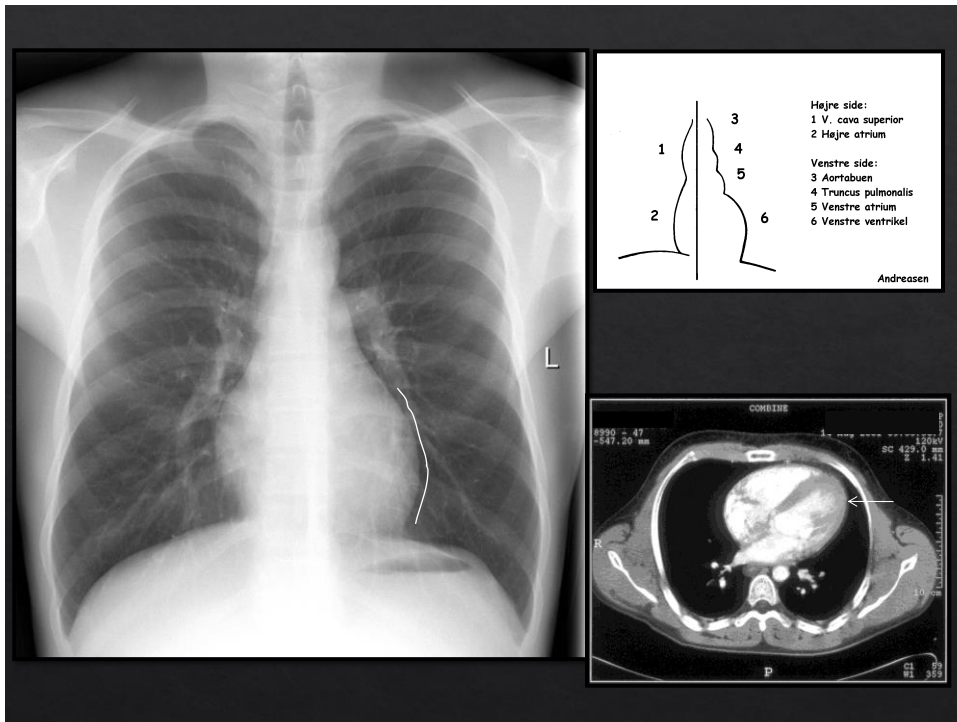
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21



22



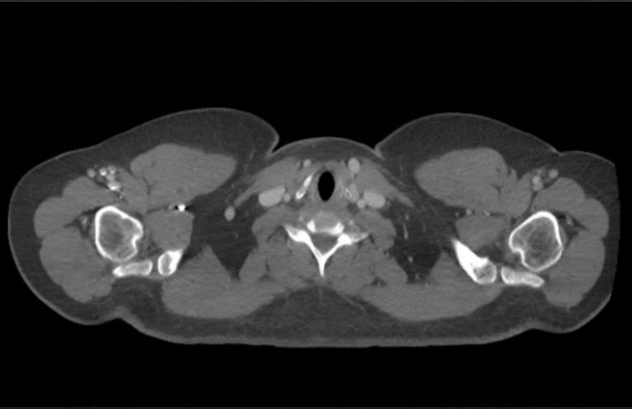
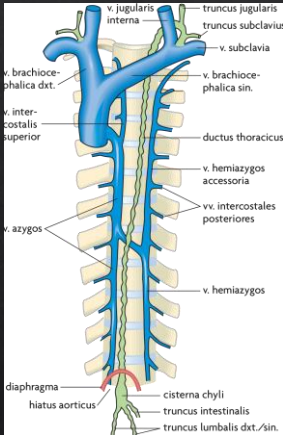
23

CT af thorax

Mediastinum

24

Mediastinum: CT skanning af thorax med i.v. kontrast (bløddelsvindue)

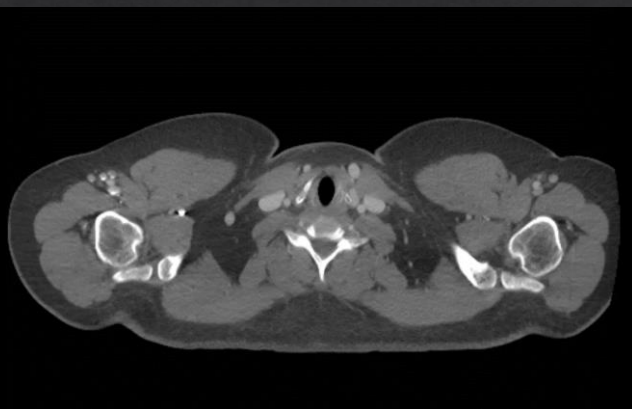
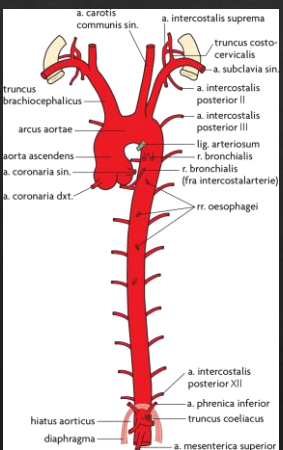


Venerne i thorax

Se evt. www.radiology.dk

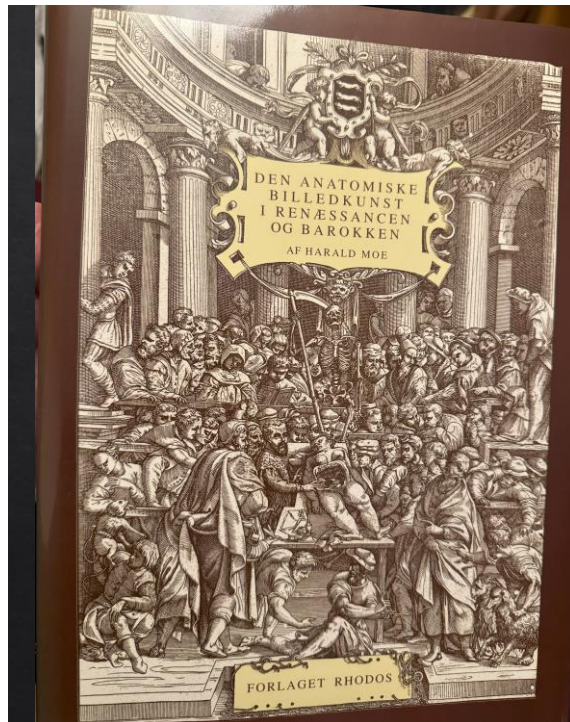
25

Mediastinum: CT skanning af thorax med i.v. kontrast (bløddelsvindue)

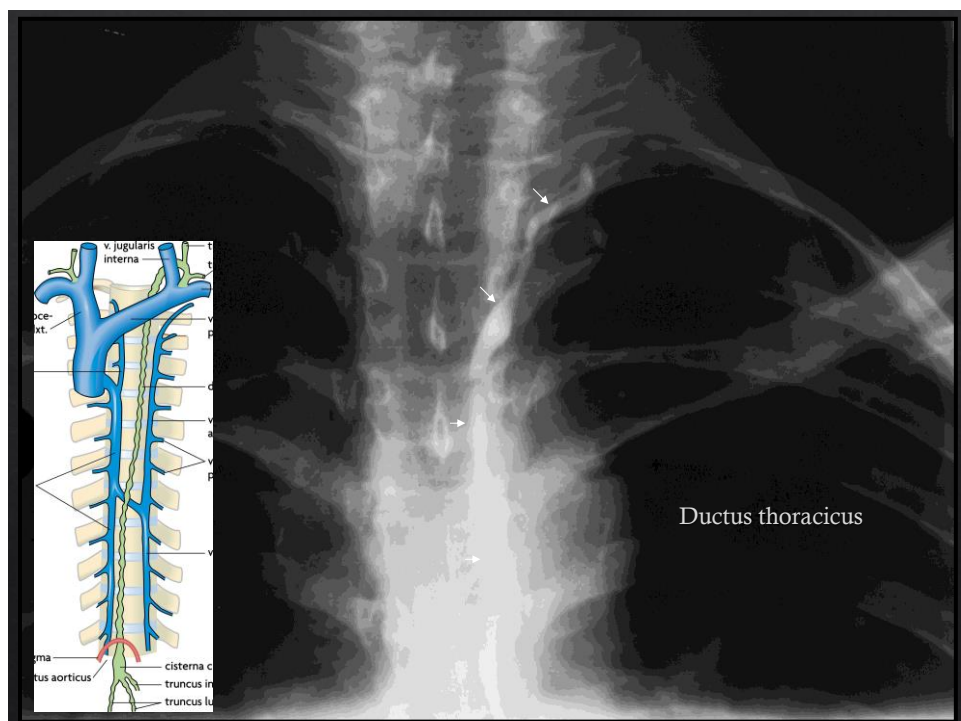


Arterierne i thorax

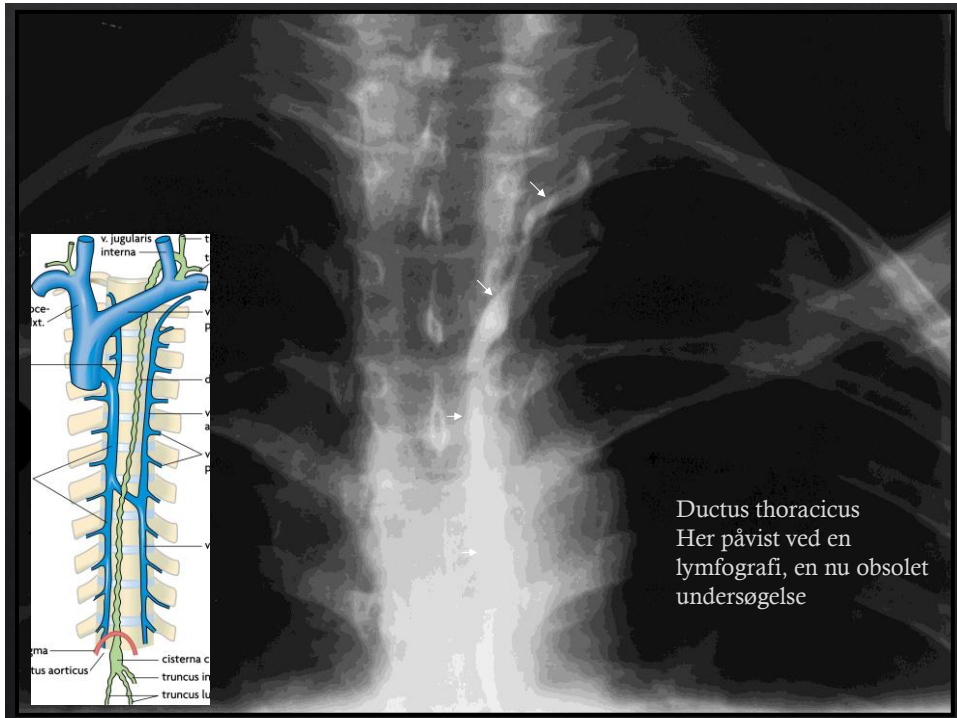
26



27



28



29

DANSK BIOGRAFISK LEKSIKON

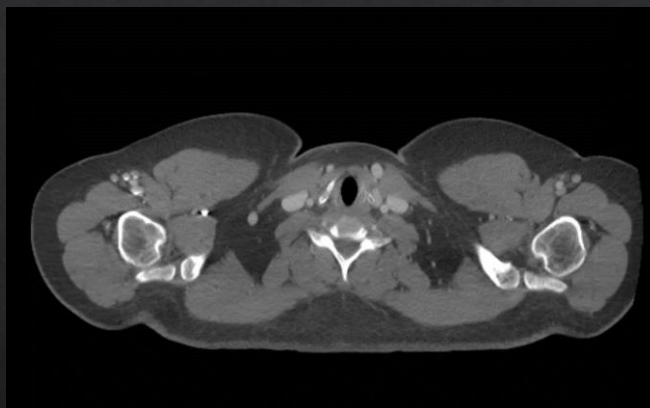
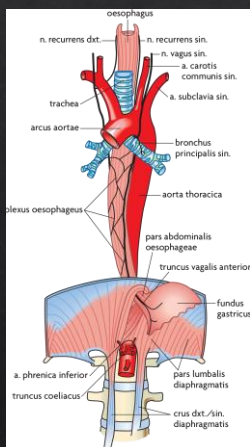
https://biografiskeksikon.lex.dk/Thomas_Bartholin - 1%C3%A6ge

Thomas Bartholin

kr. 399,95 kr. 79,95 ←

30

Mediastinum: CT skanning af thorax med i.v. kontrast (bløddelsvindue)



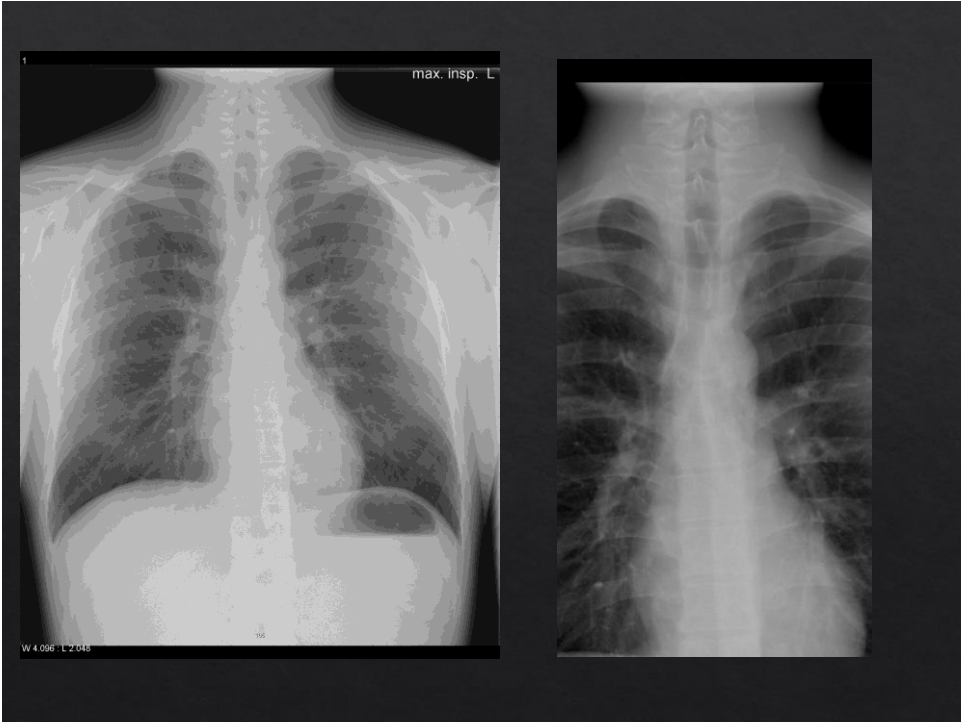
Oesophagus i thorax

31

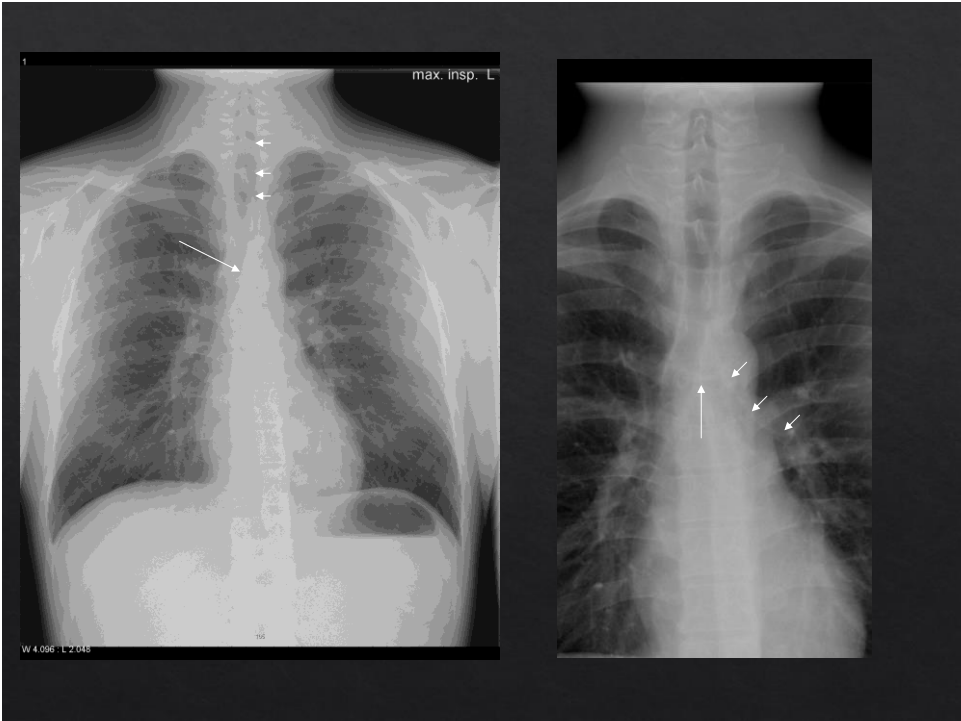
Rtg. af thorax

Trachea og hovedbronchier

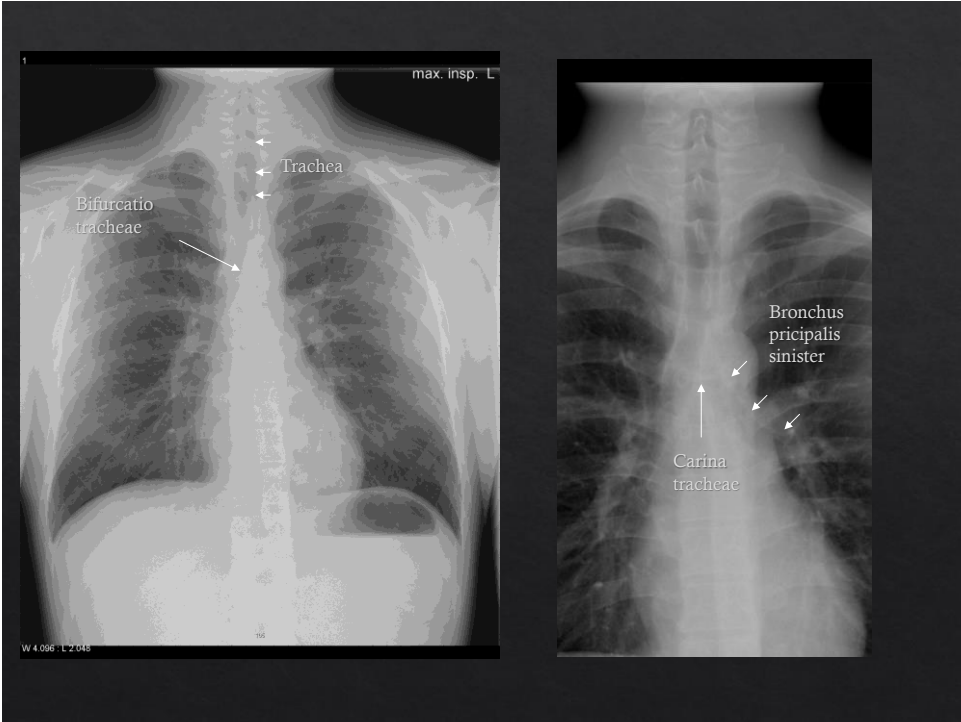
32



33



34

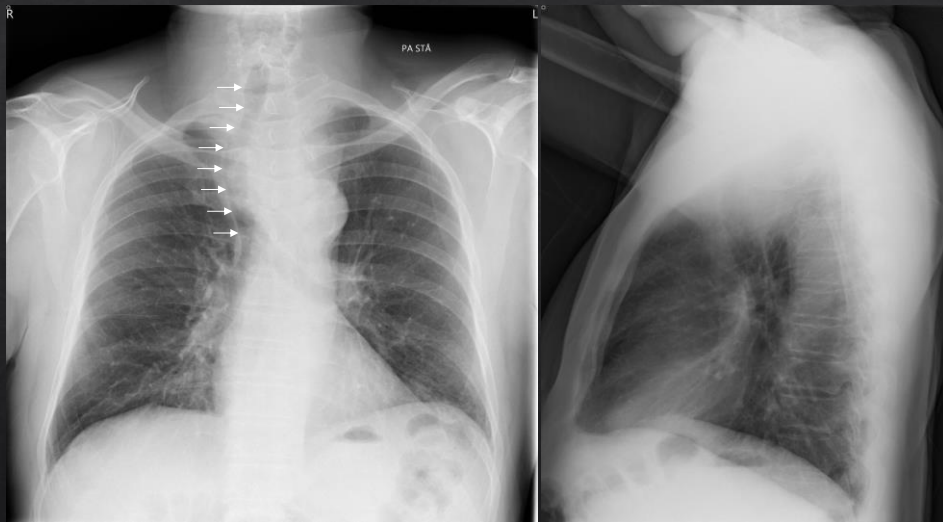


35



36

Ældre mand med en intrathorakal struma (forstørret skjoldbrusk kirtel)



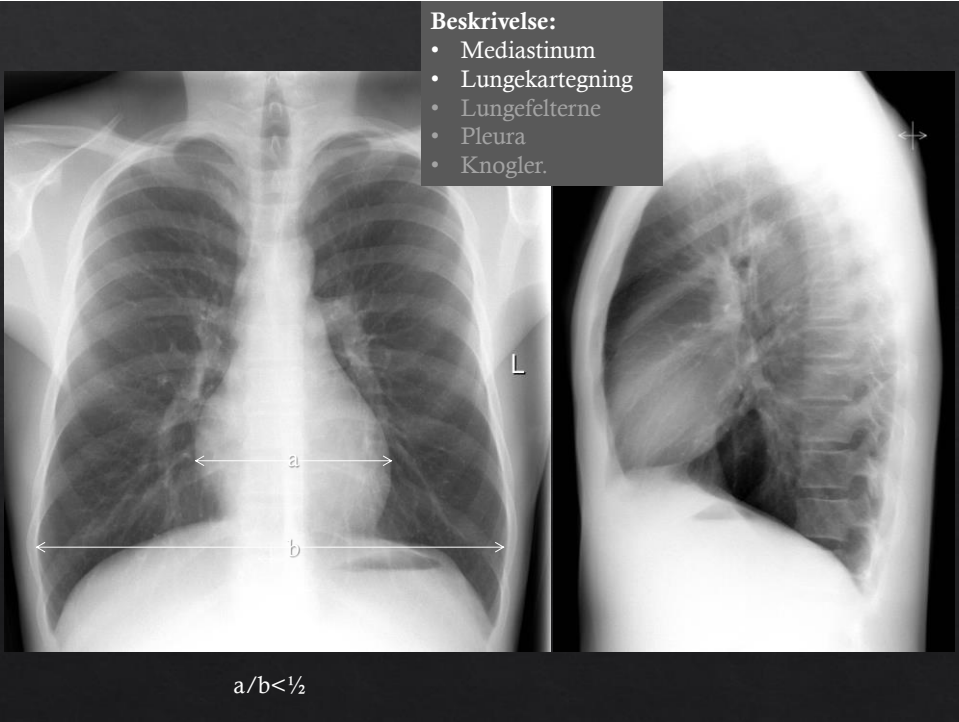
Der er bløddelssløring svarende til mediastinum superius, og trachea er forskudt mod højre

37

Rtg. af thorax

Hjertet og lungekartegningen

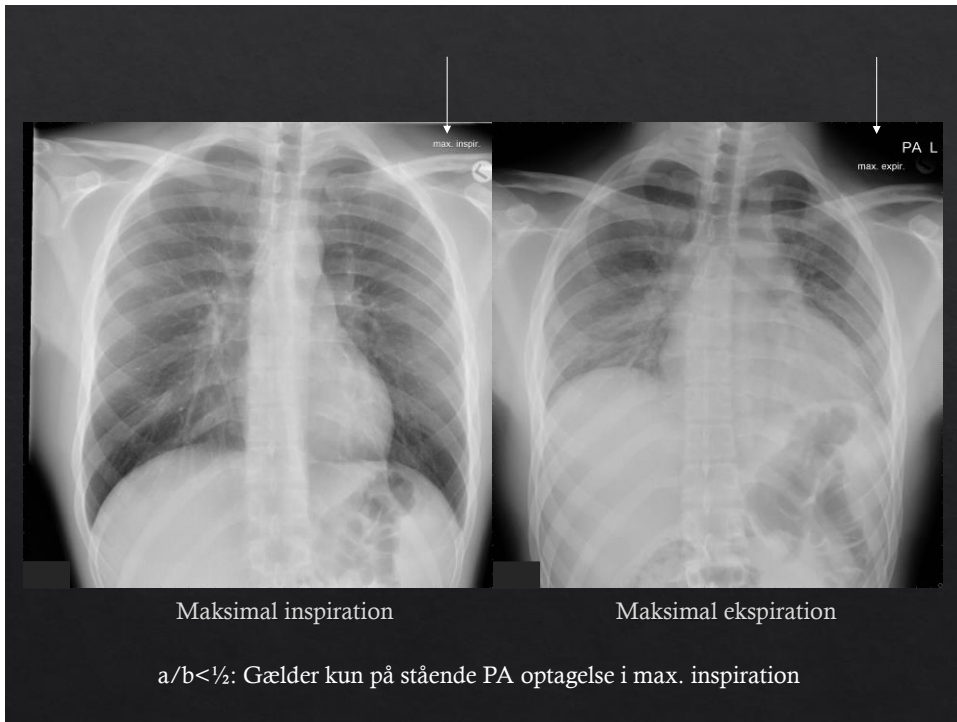
38



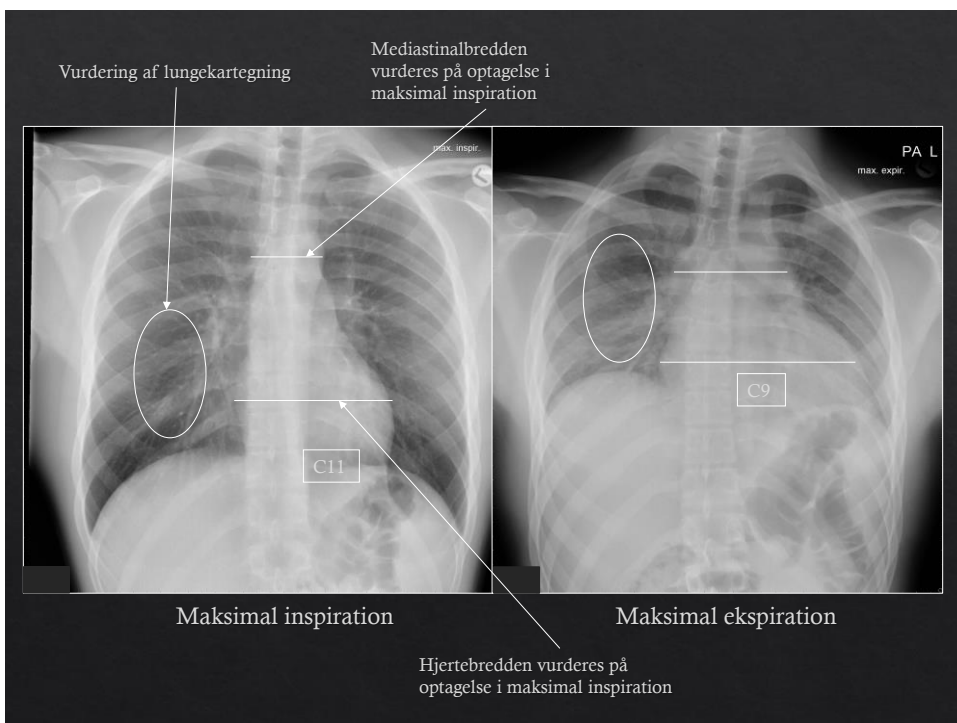
39



40



41



42

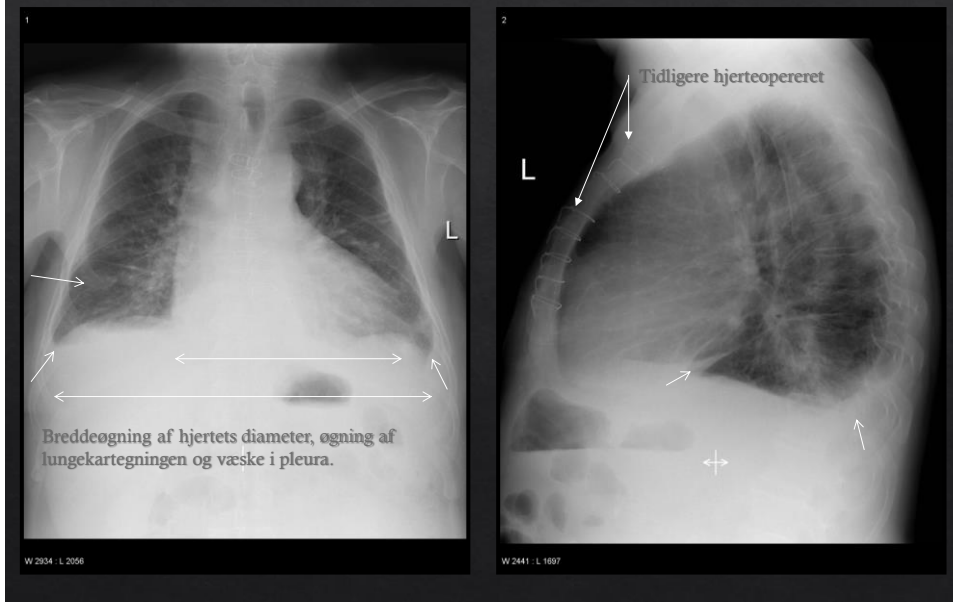


43



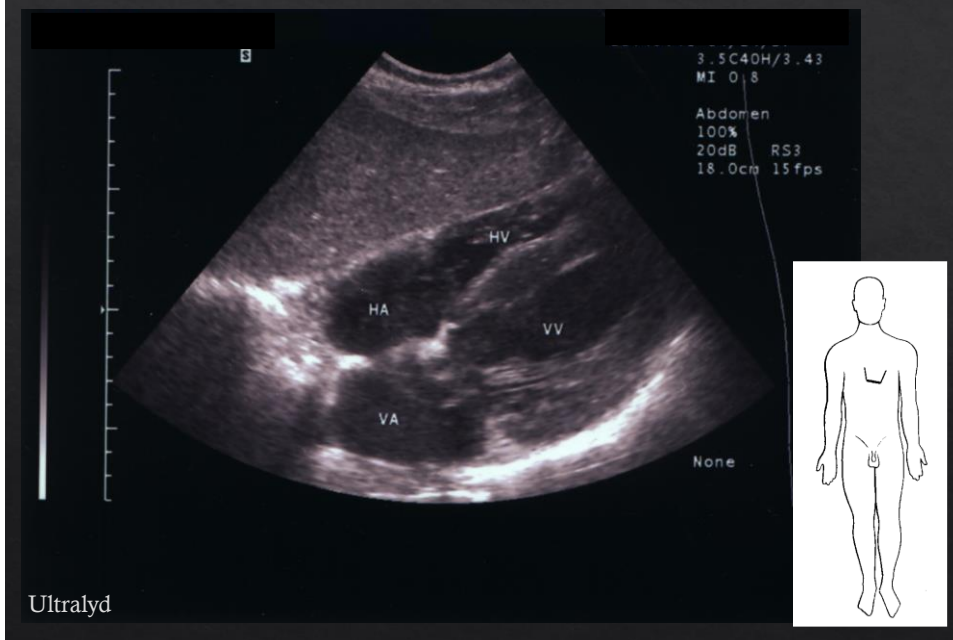
44

Stasis pulmonum (lungestase), ældre mand



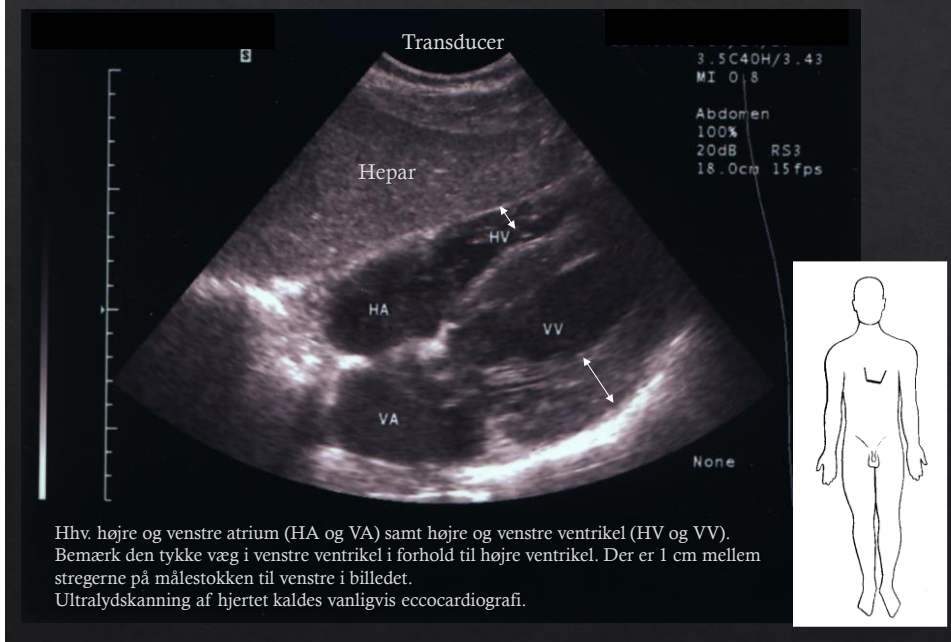
45

58 årig mand: 4 kammer billede (ultralydskanning).



46

58 årig mand: 4 kammer billede (ultralydskanning).

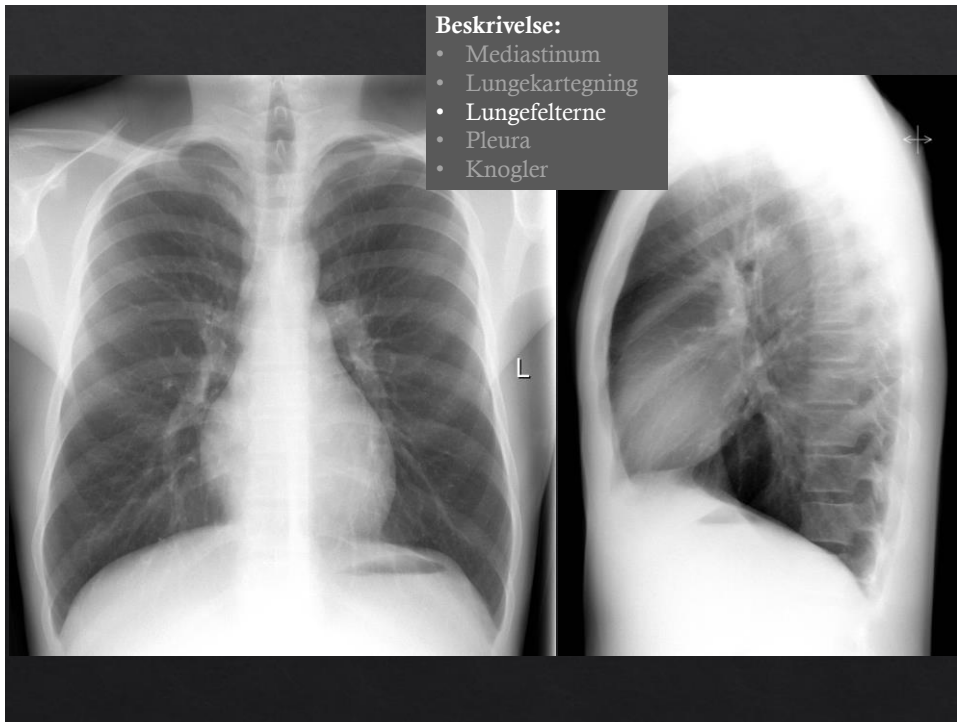


47

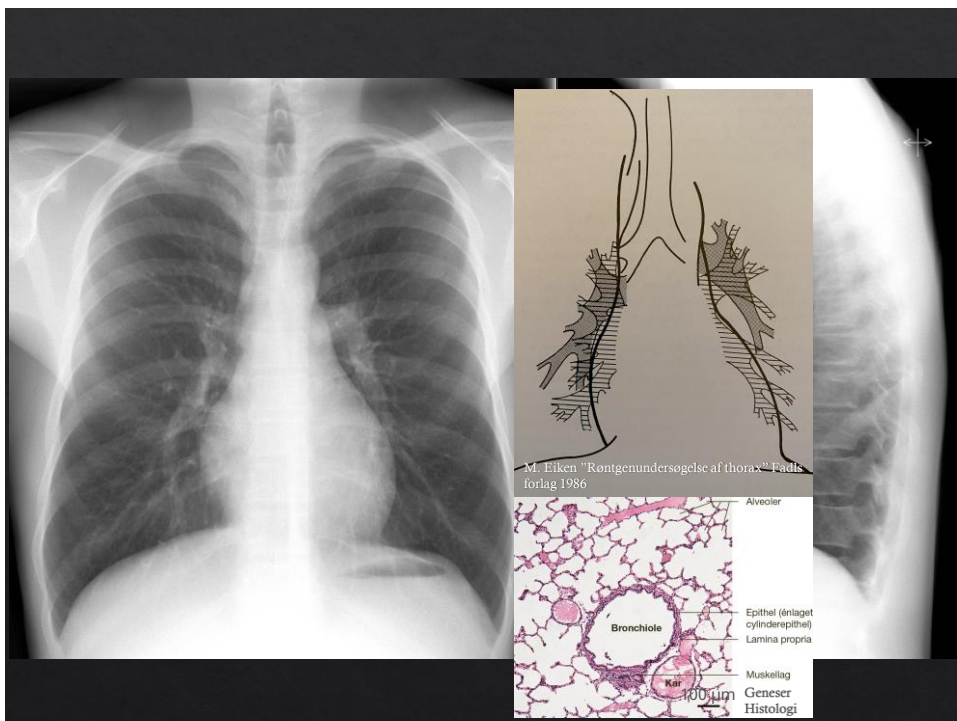
Rtg. af thorax

Lungefelterne

48



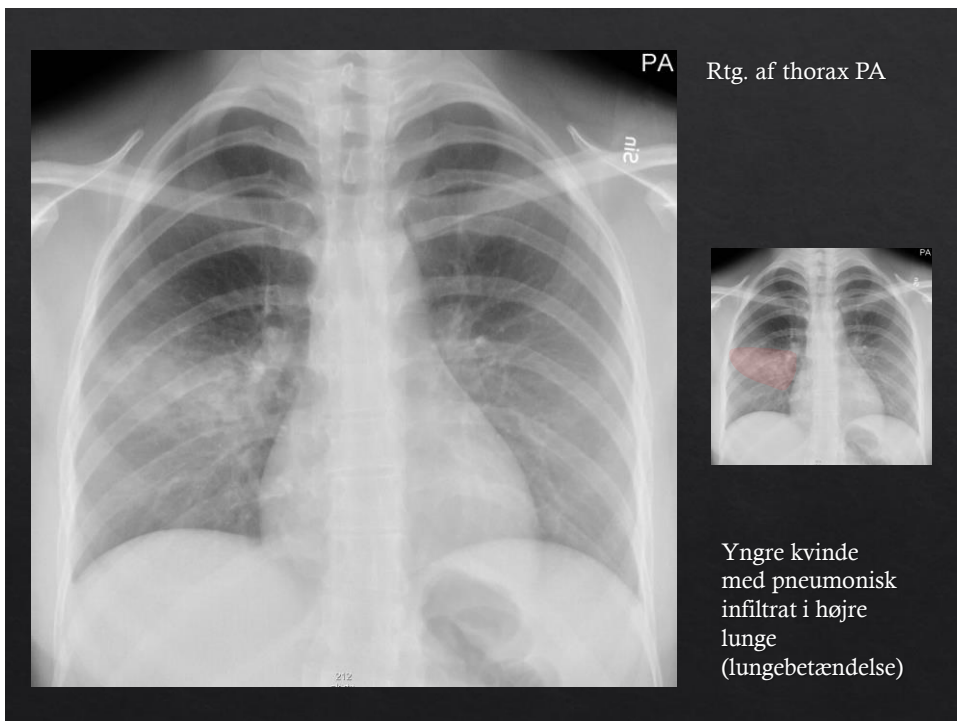
49



50



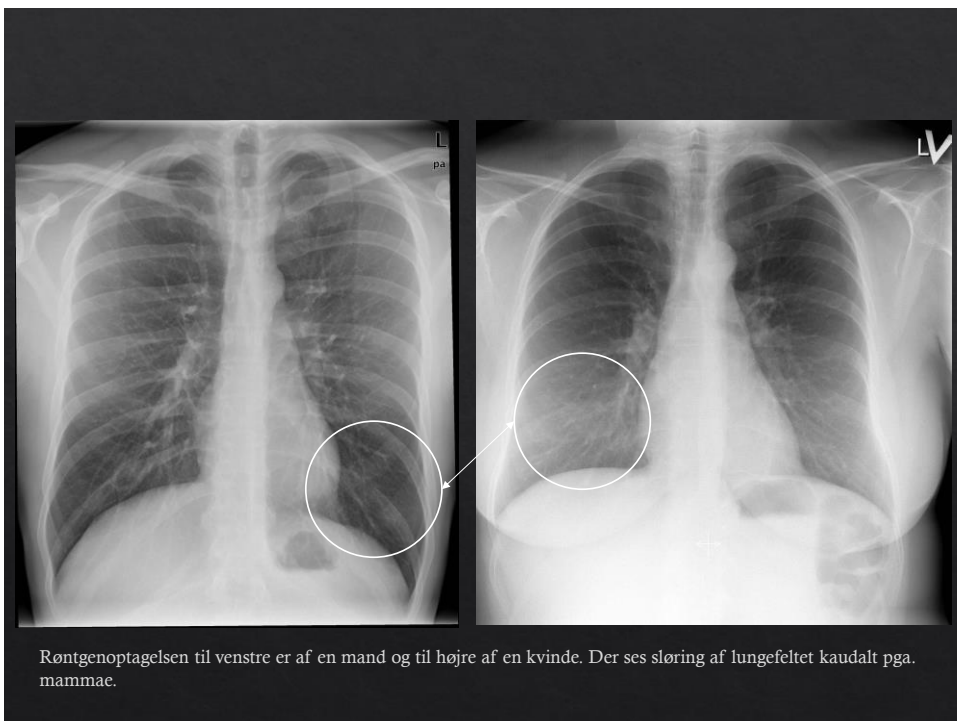
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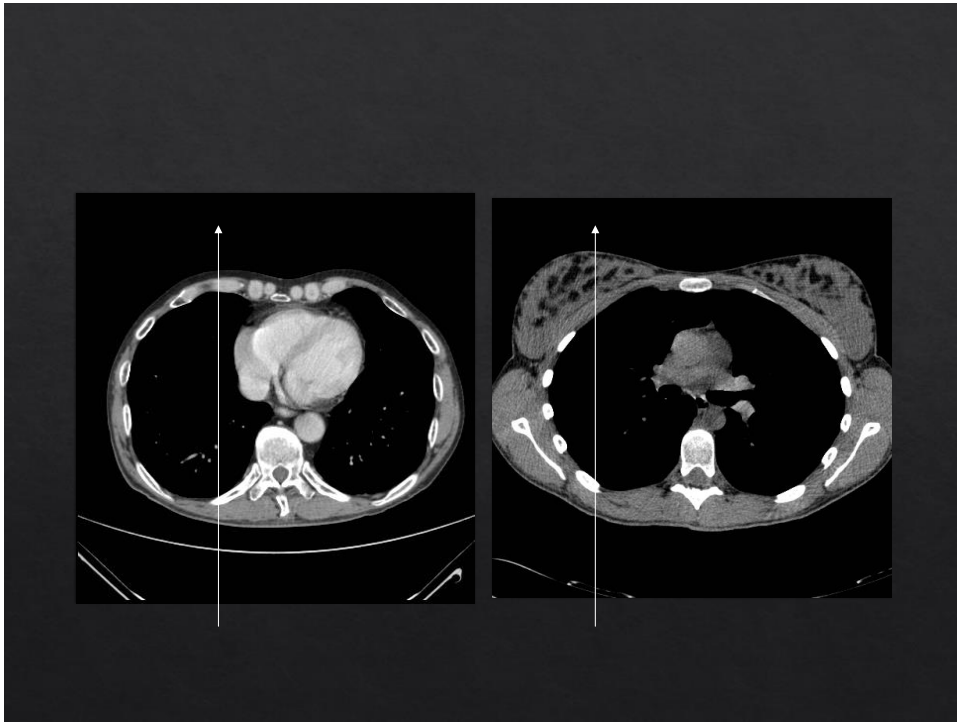
52



53



54



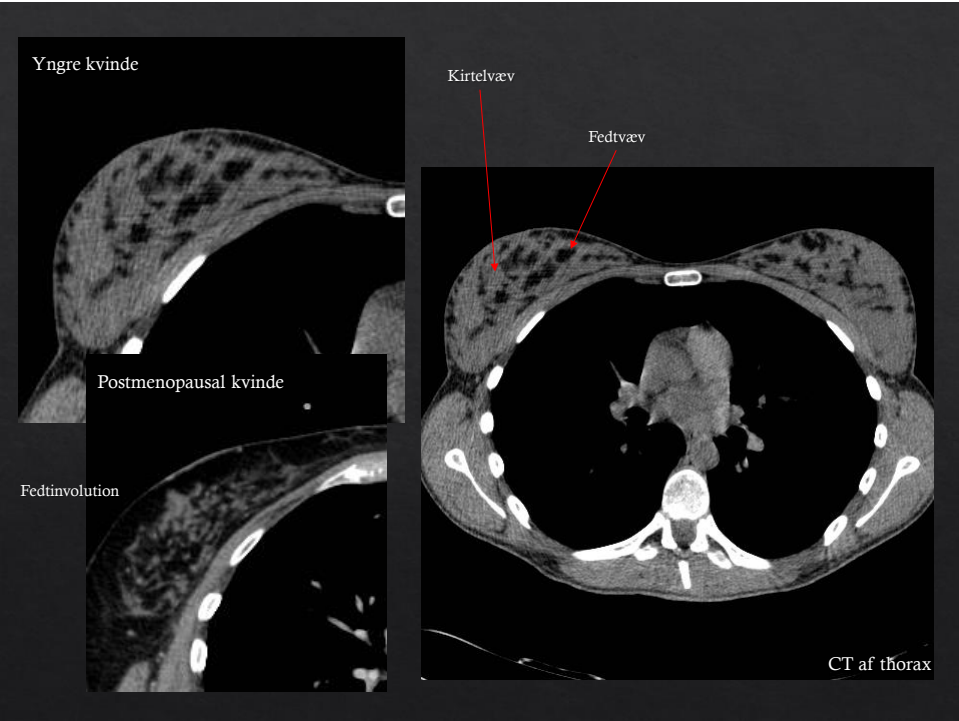
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56



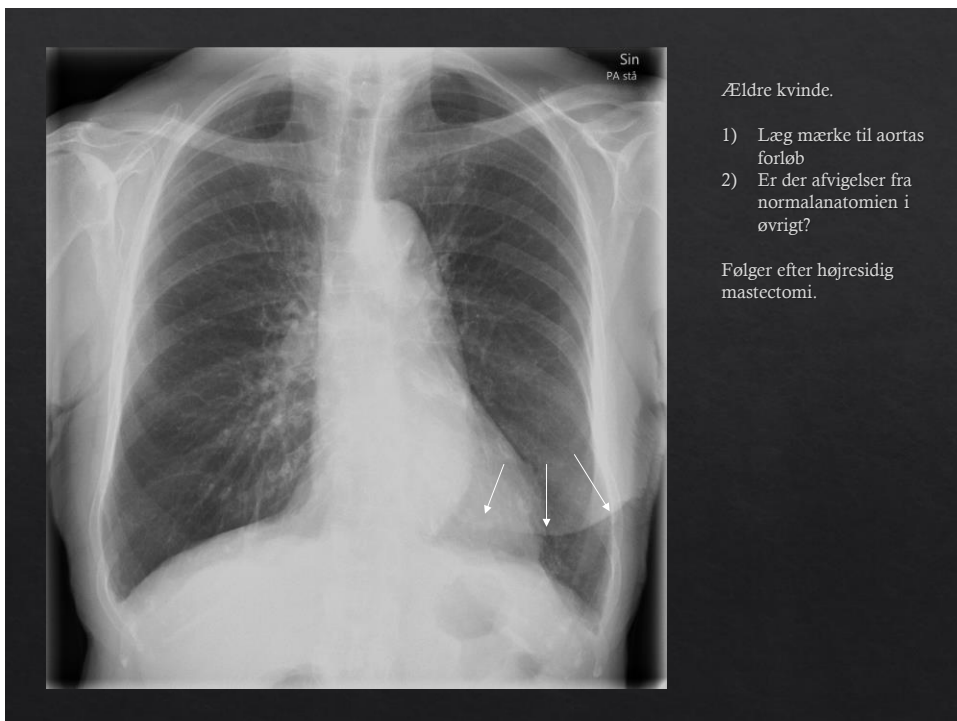
57



58

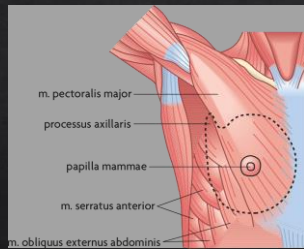


59

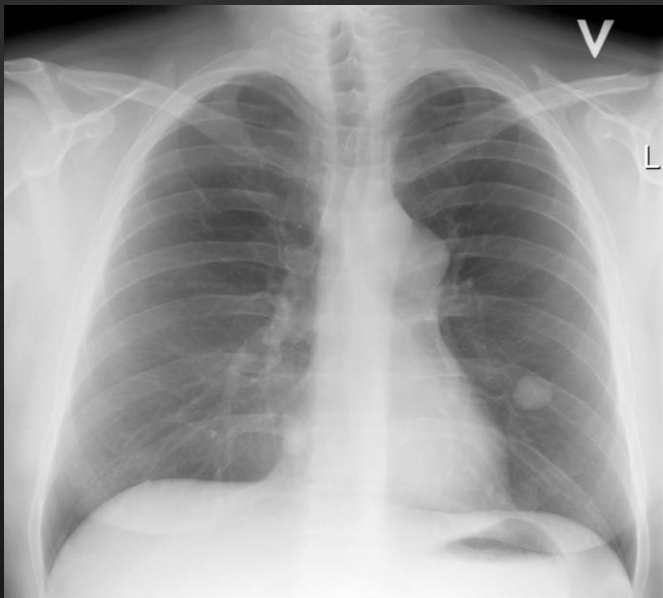


60

Papillae
mammariae s.
mammae



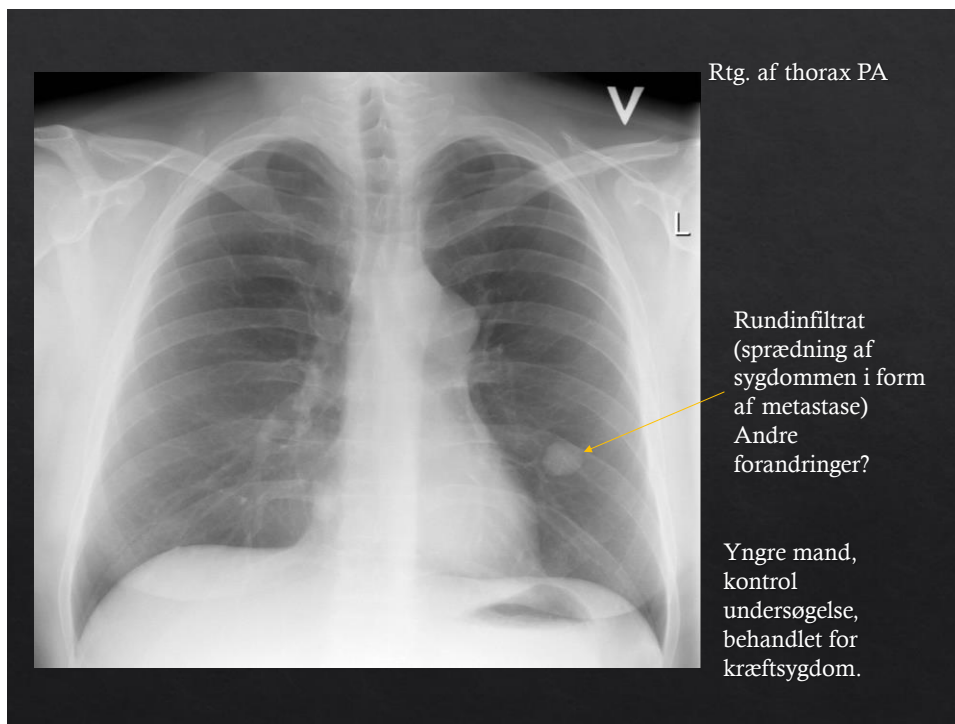
61



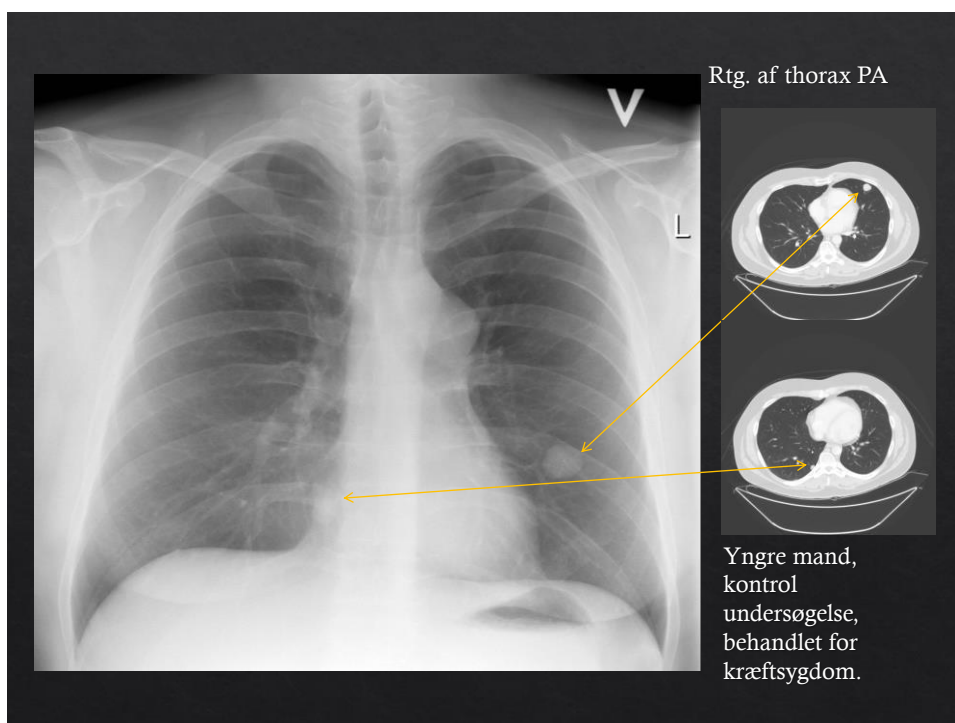
Rtg. af thorax PA

Yngre mand,
kontrol
undersøgelse,
behandlet for
kræftsygdom.

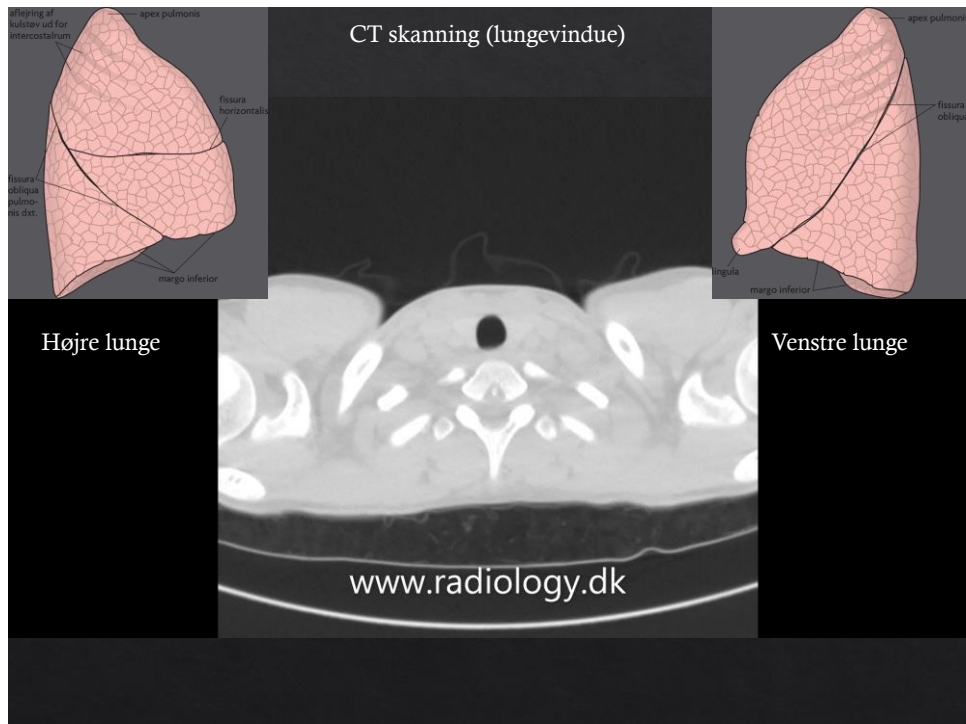
62



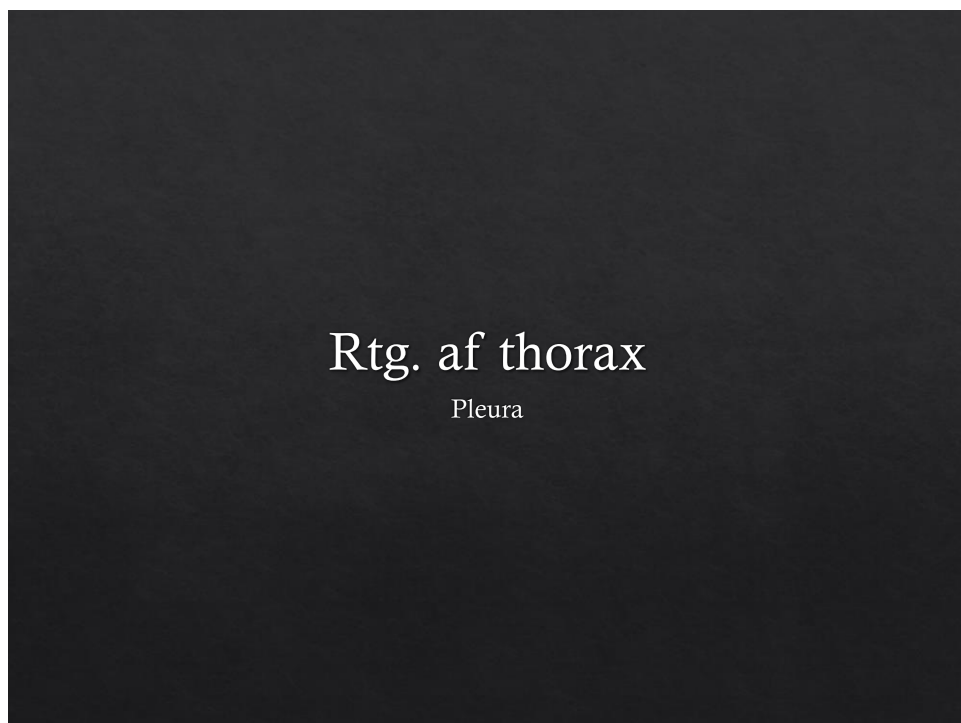
63



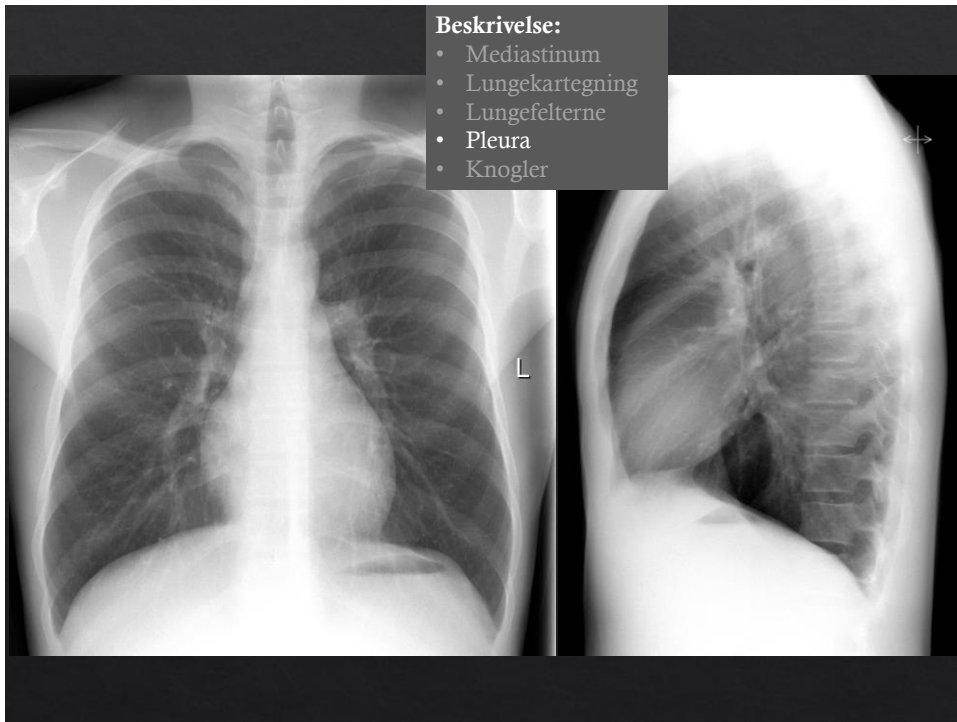
64



65



66



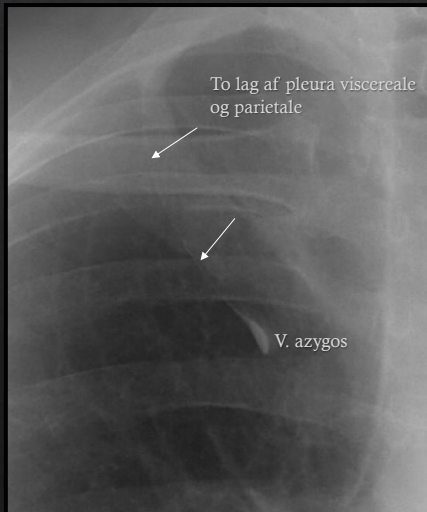
67



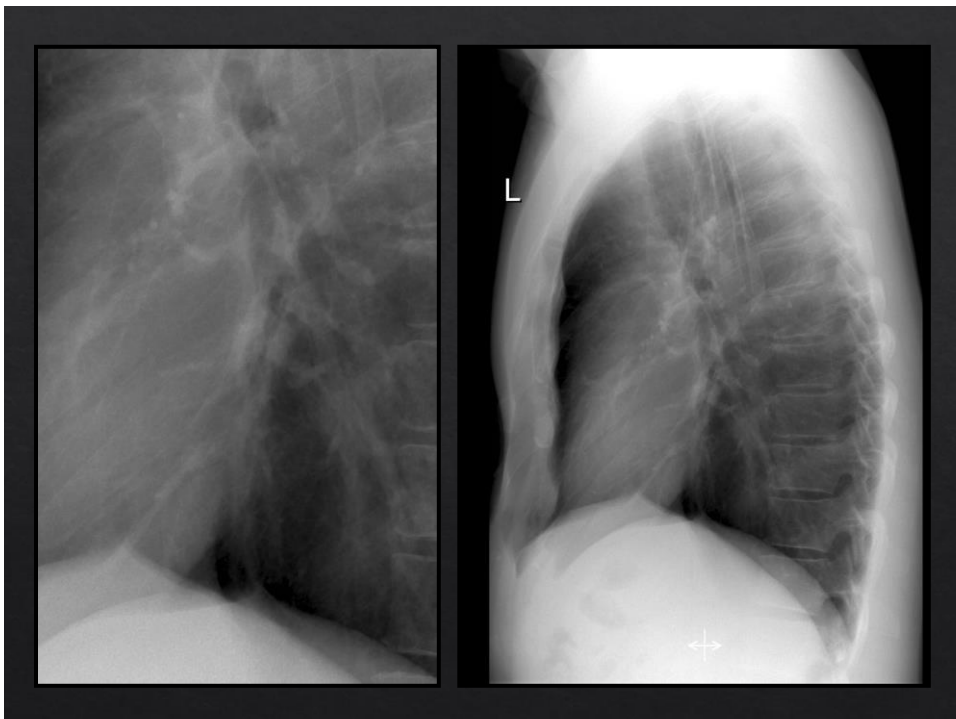
68

Lobus vena azygos

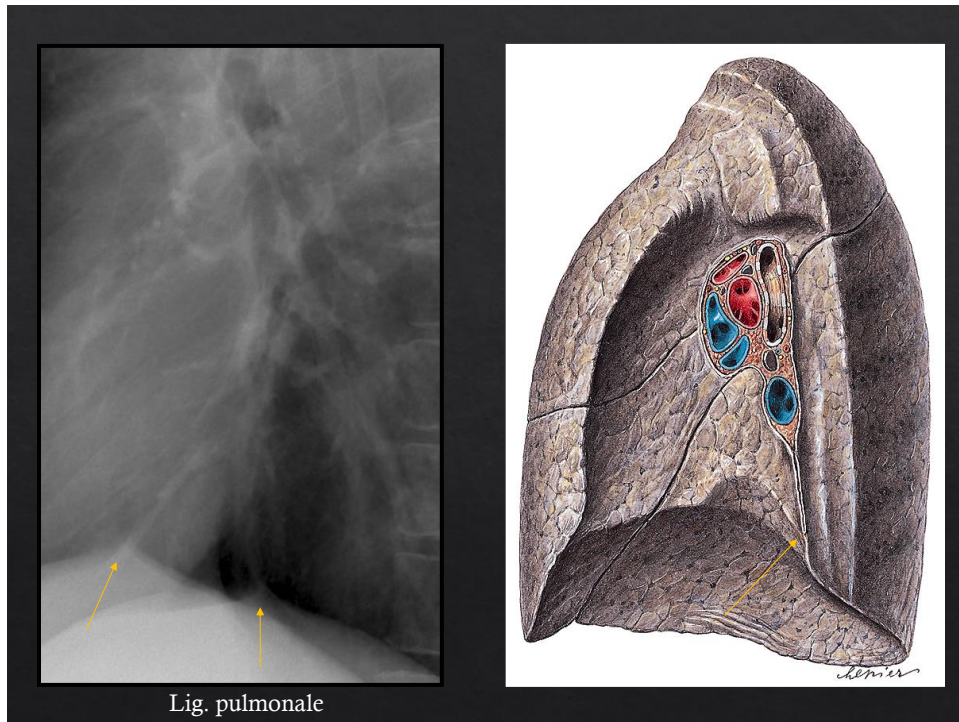
Anatomisk normal variant, der findes hos ca. 1%. Ingen klinisk betydning.



69



70



71

Hydrothorax



Encyclopædia Britannica

<https://www.britannica.com/science/pleural-effusion#/media/1/464698/124117>

72

Hydrothorax



73

Hydrothorax



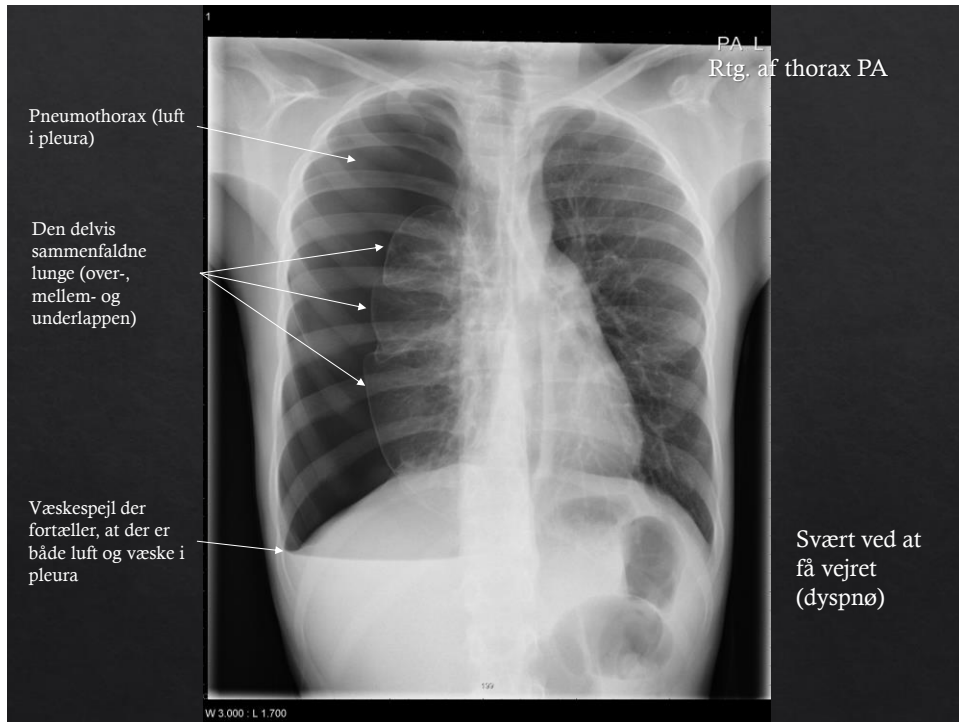
74



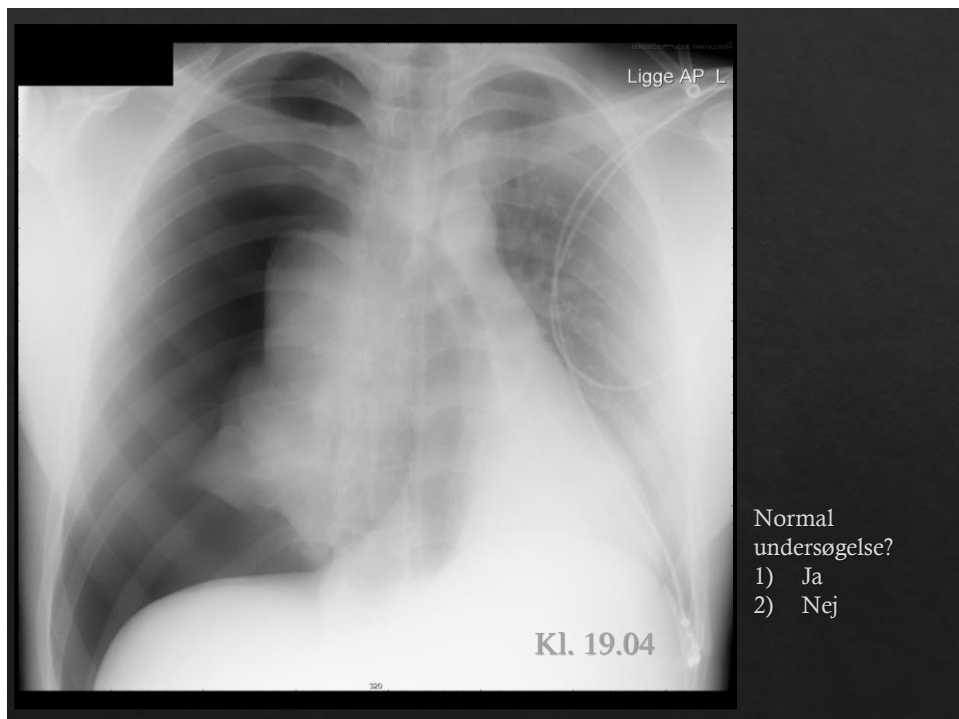
75



76



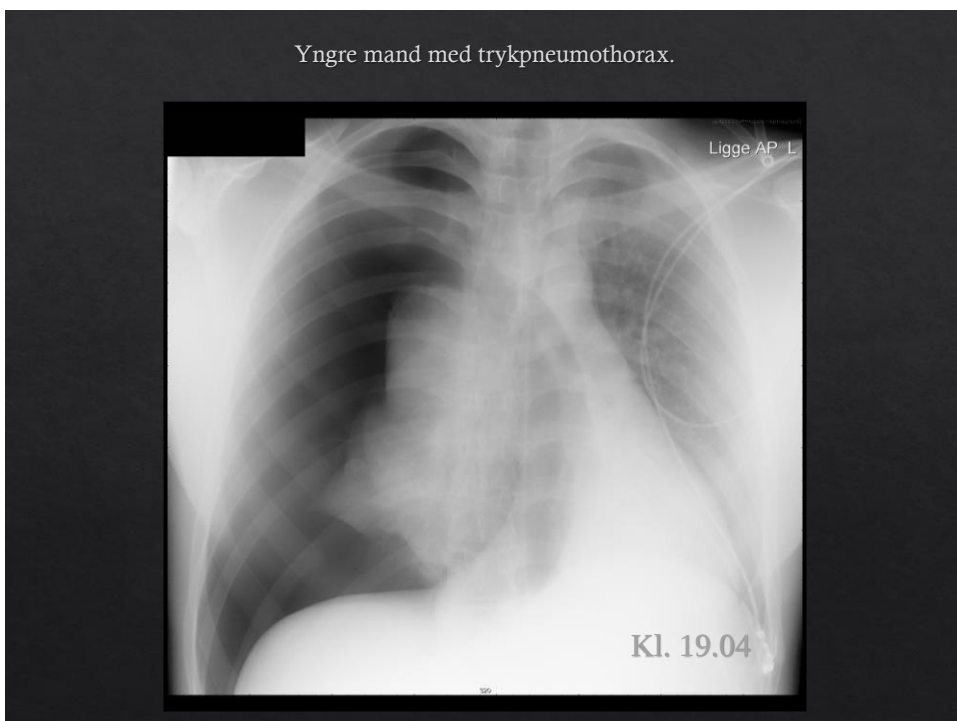
77



78



79



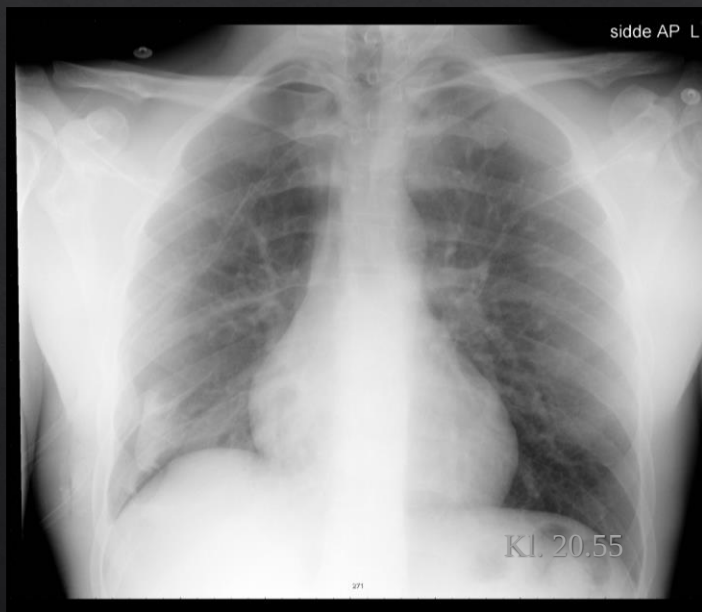
80

Yngre mand med trykpneumothorax.

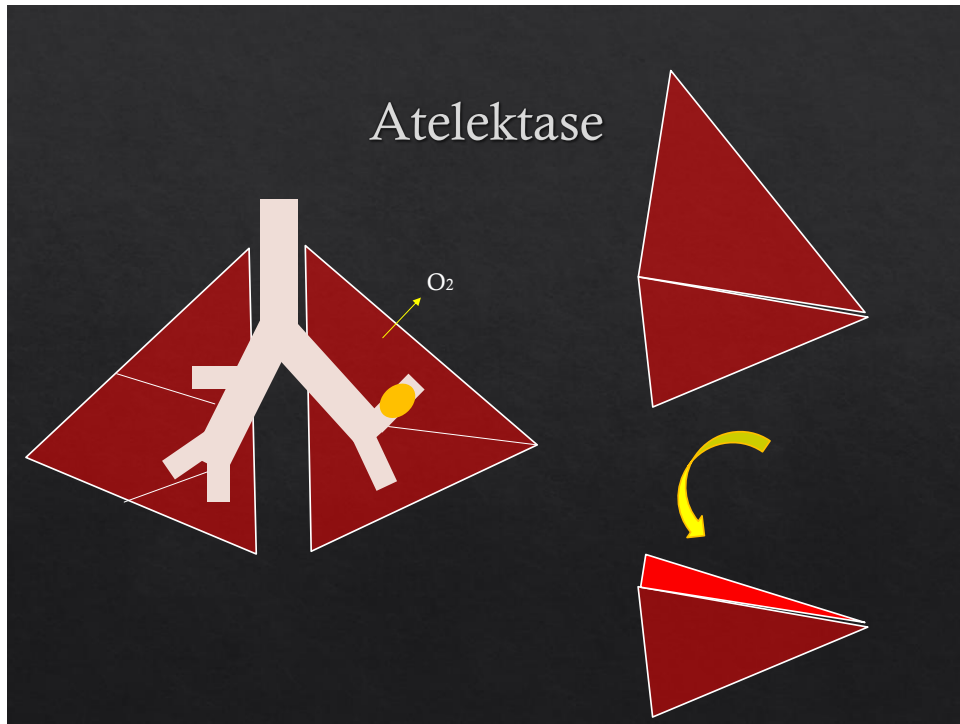


81

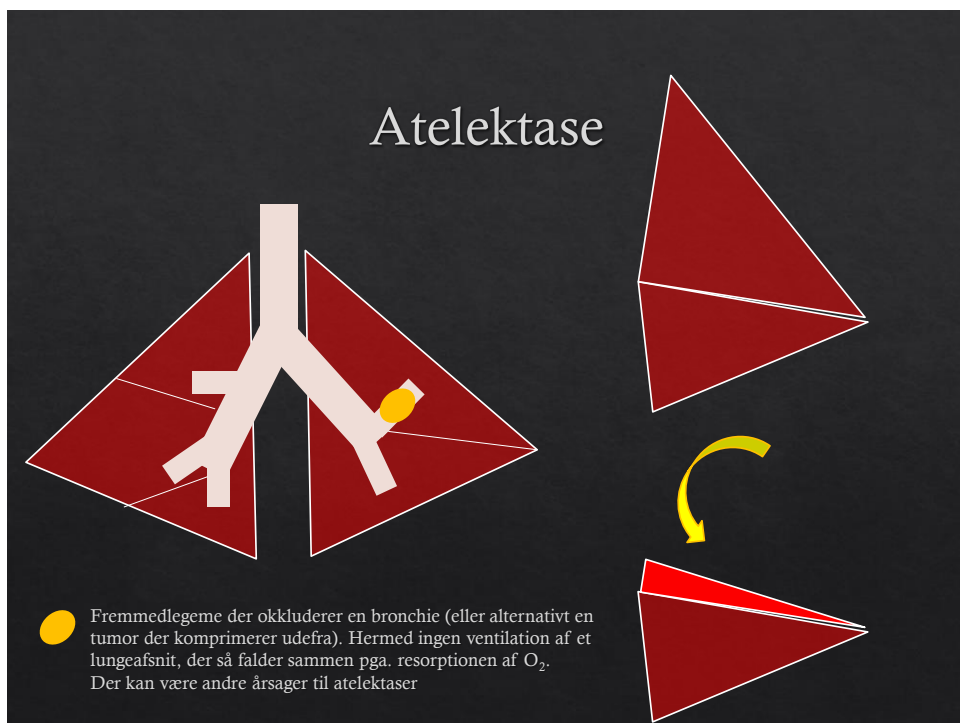
Yngre mand med trykpneumothorax.



82



83

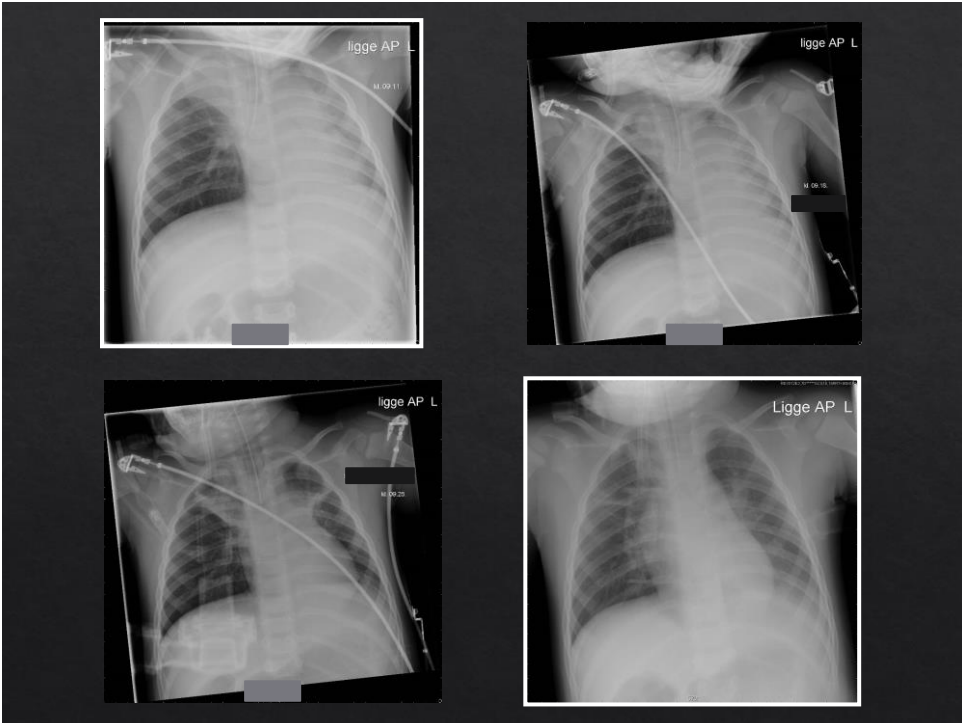


84

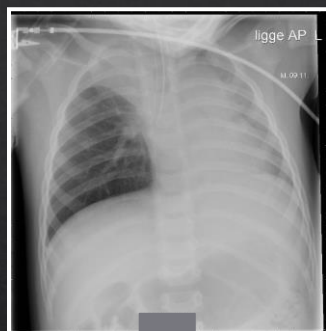
Intuberet patient



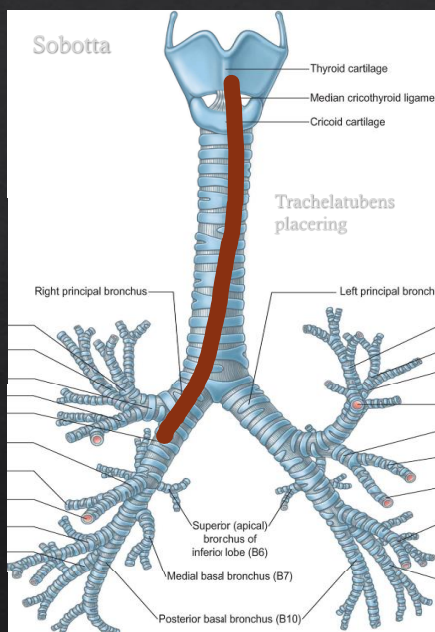
85



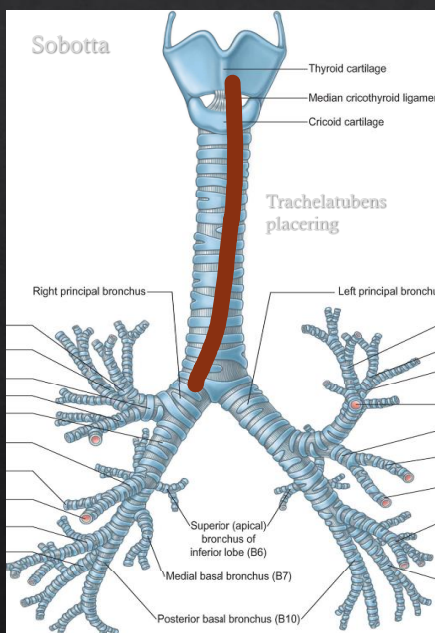
86



Traumepatient, der netop er blevet intuberet. Røntgenundersøgelsen viser atelektase af venstre lunge og højre lunges overlap. Dette fortæller at tuben ligger forbi afgangene af overlaps bronchus (bronchus lobaris superior dexter). Bemærk at hjertet rykker over mod den atelektatiske (sammenfaldne) venstre lunge.



87



Tuben er nu trukket lidt tilbage, atelektasen i overlappen regredierer pga. bedre ventilation. Forsat dårlig ventilation af venstre lunge med atelektase.

88

Tuben trukket yderligere tilbage, venstre lunge ventileres nu også, de atelektatiske forandringer regredierer.

