

Hovedet og halsen

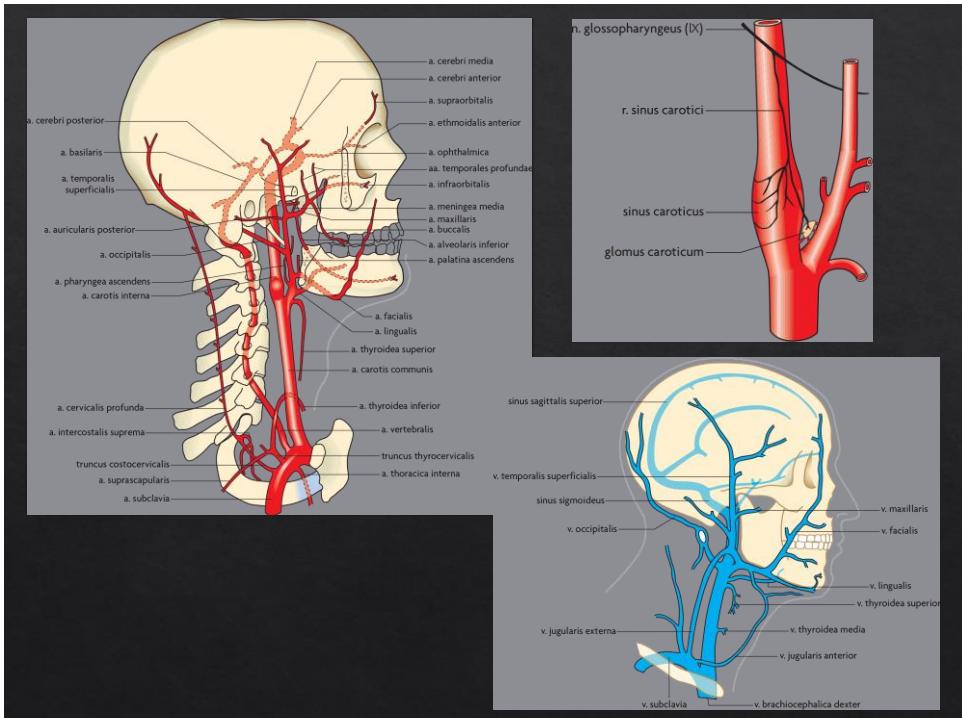
Michel Bach Hellfritzs

1

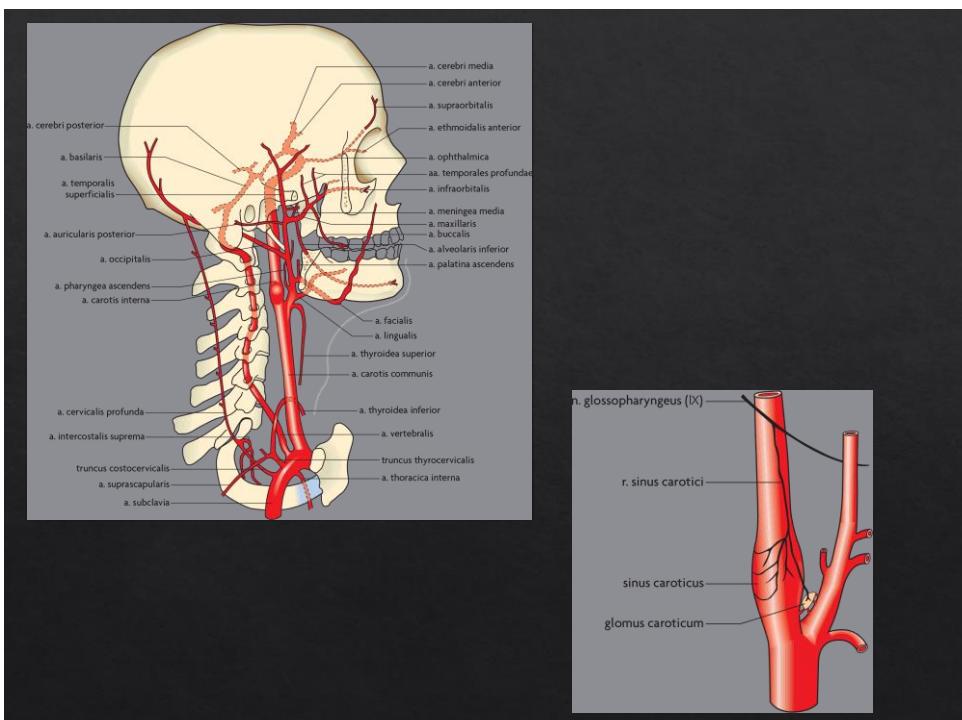
Halsens arterier

CT angiografi

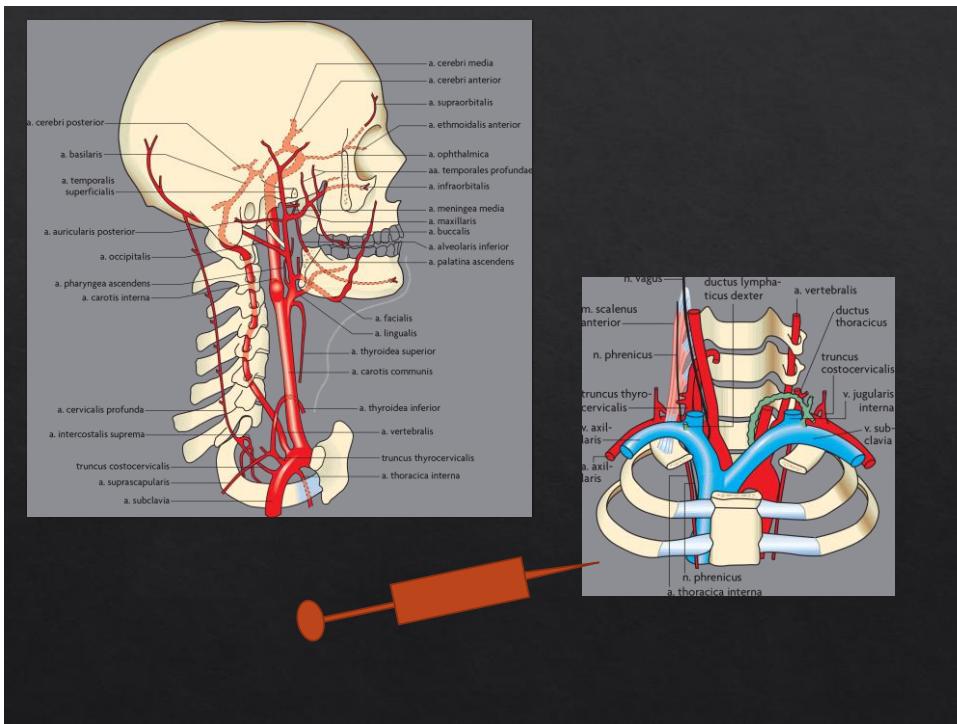
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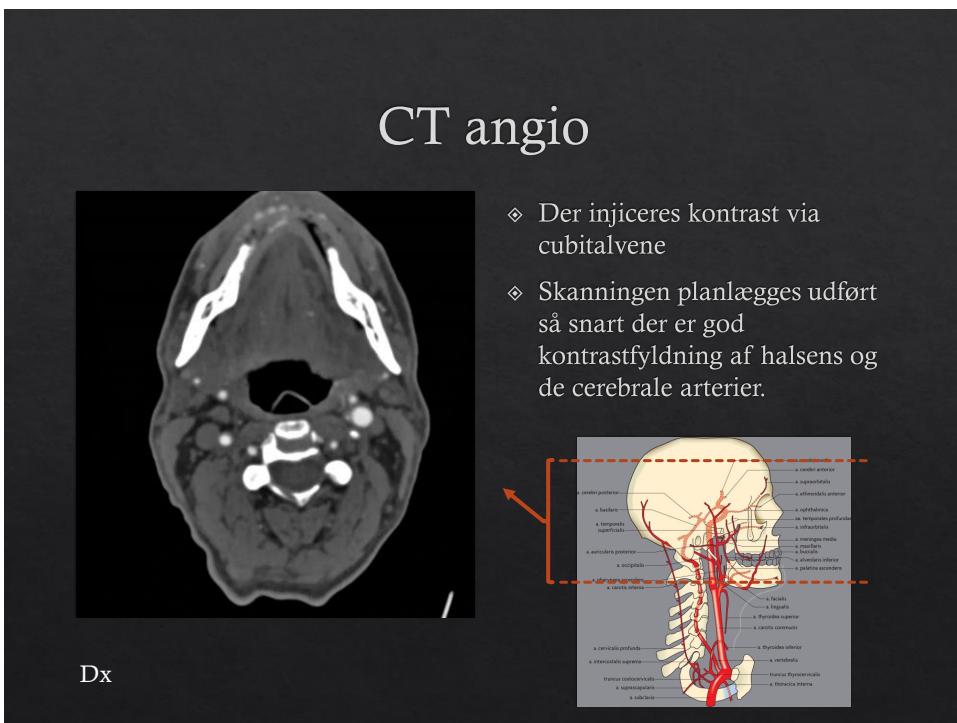
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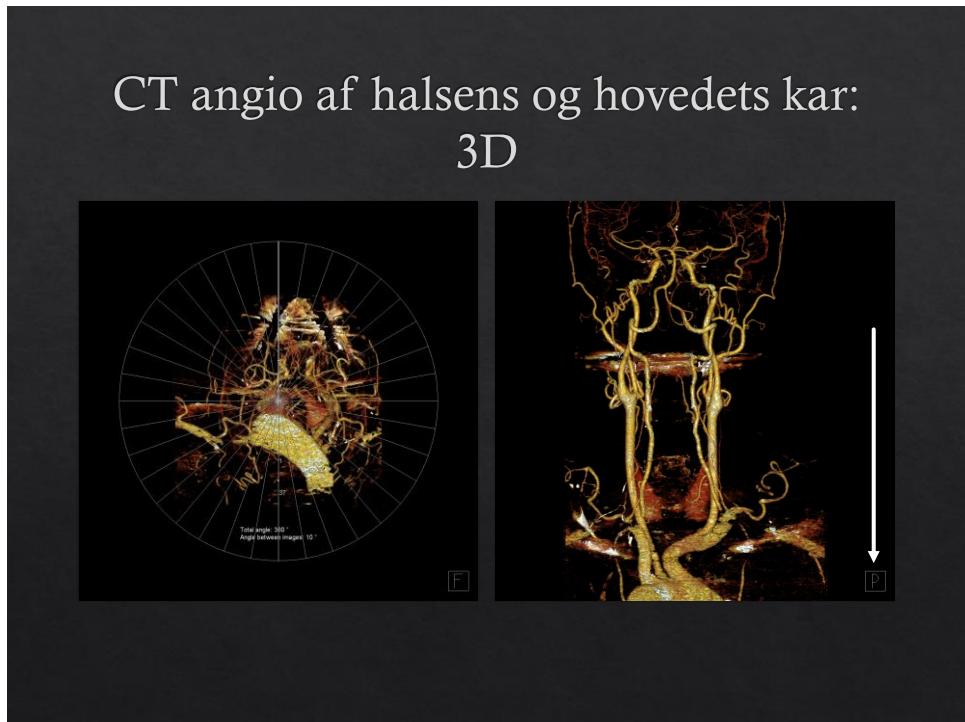
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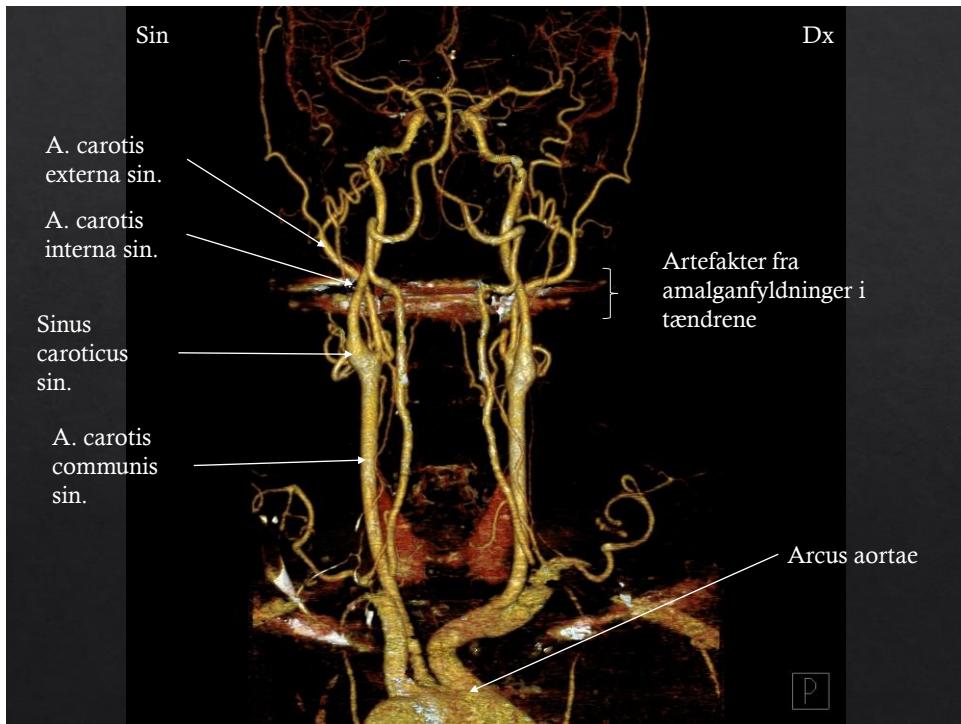
7

A. carotis externa

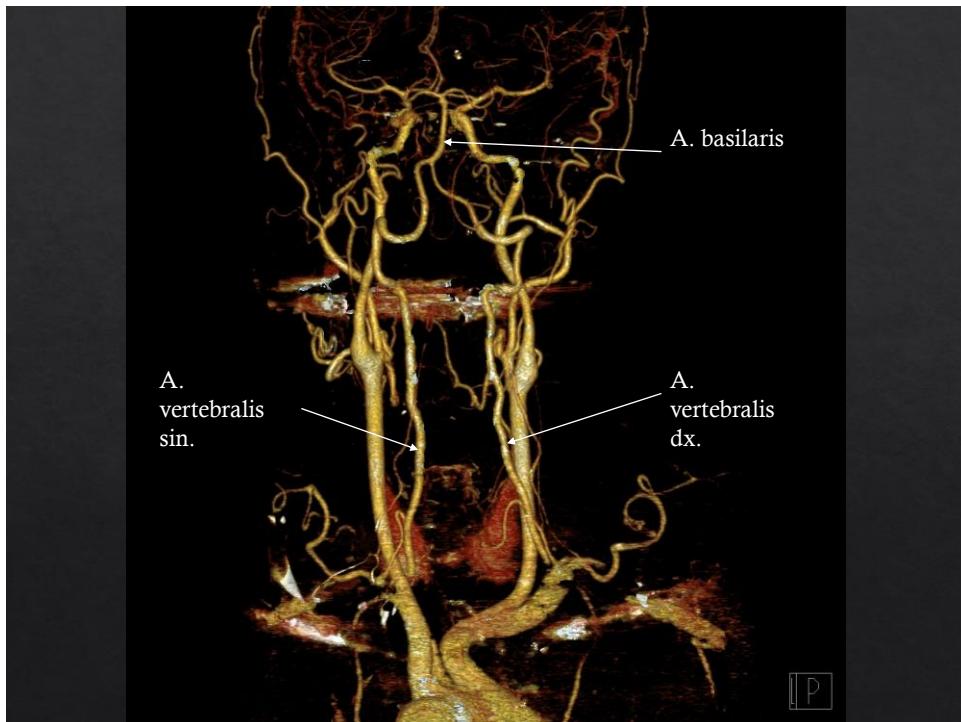
Anteriore grene <ul style="list-style-type: none">❖ A. thyroidea superior❖ A. lingualis❖ A. fascialis	Posteriore grene <ul style="list-style-type: none">❖ A. pharyngea ascendens❖ A. occipitalis❖ A. auricularis posterior
--	--

Endegrene: A. temporalis superficialis og a. maxillaris

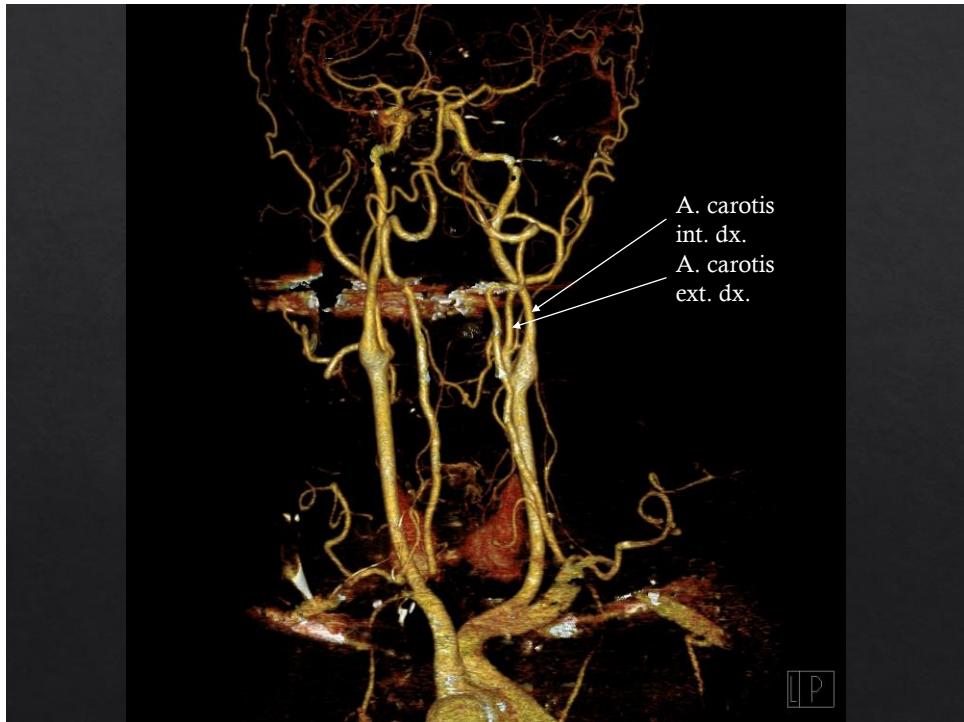
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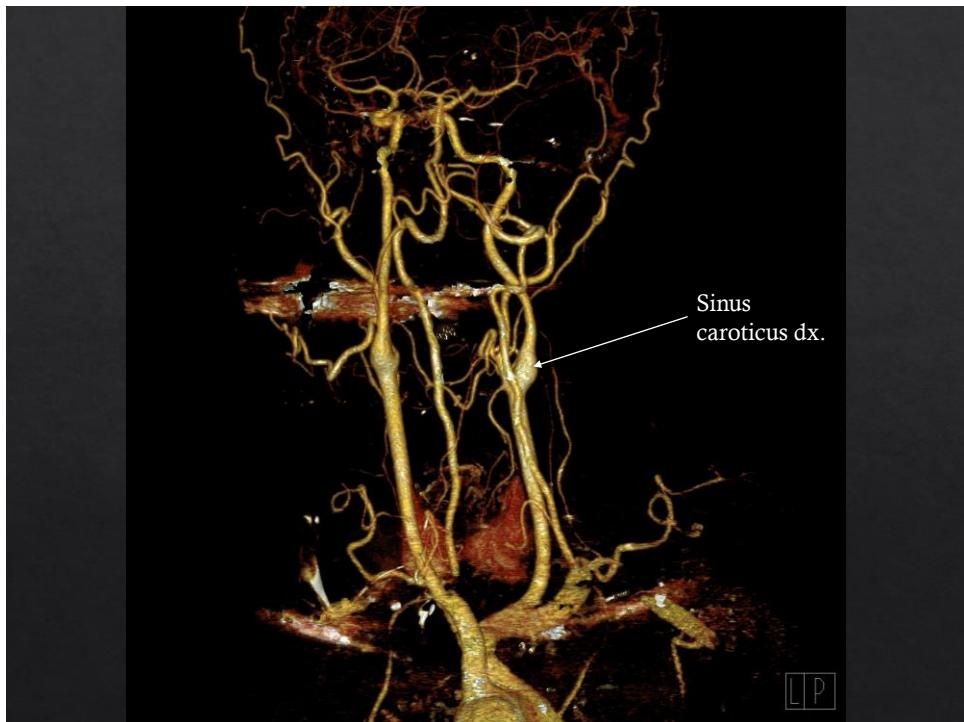
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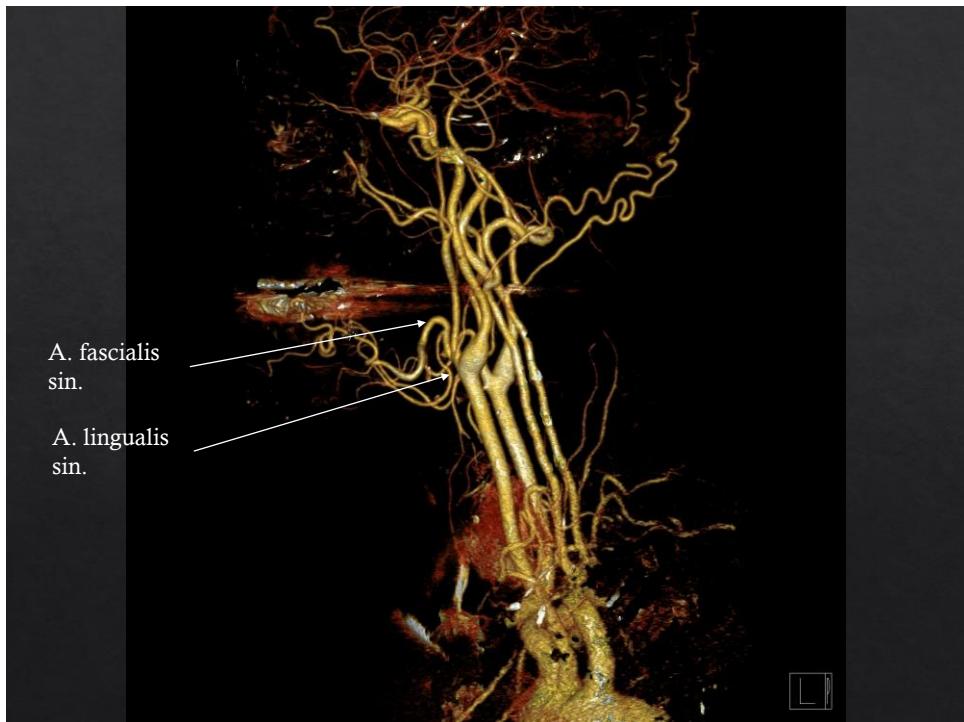
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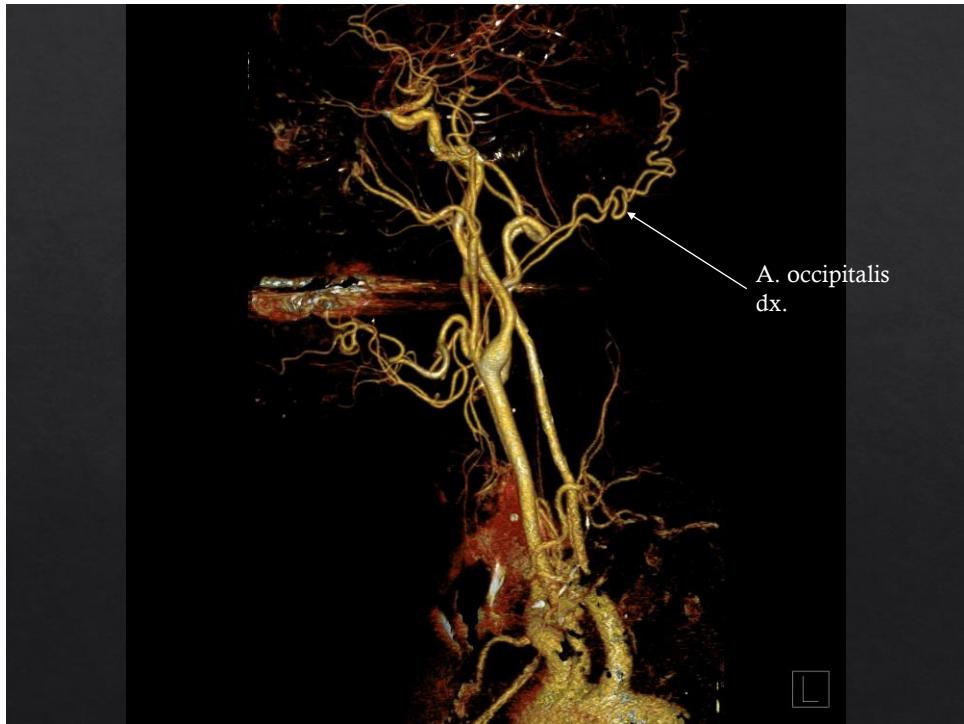
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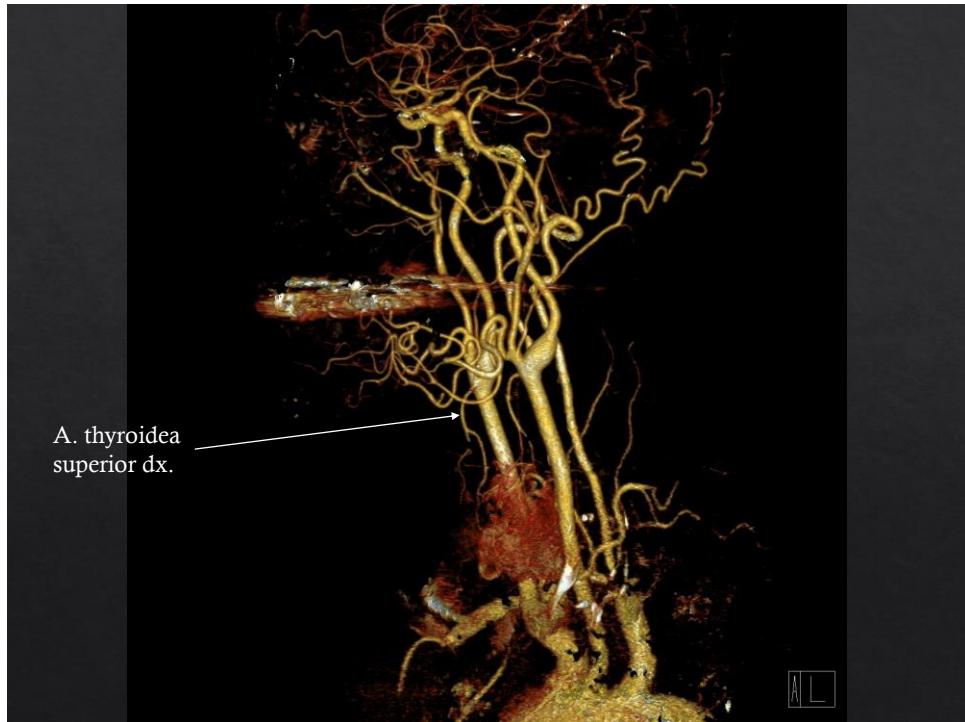
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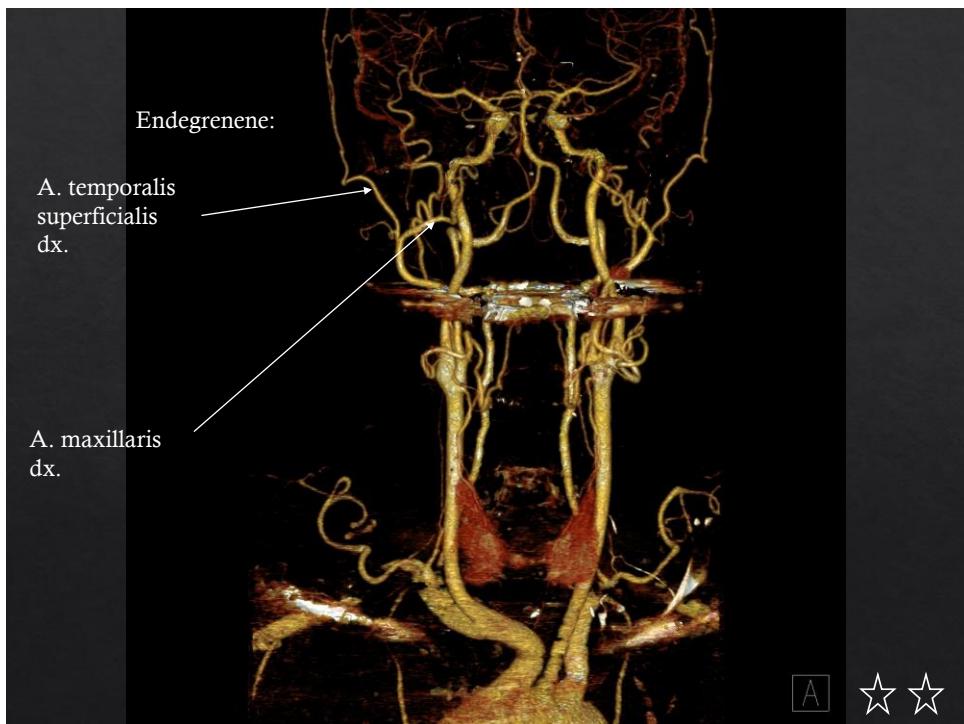
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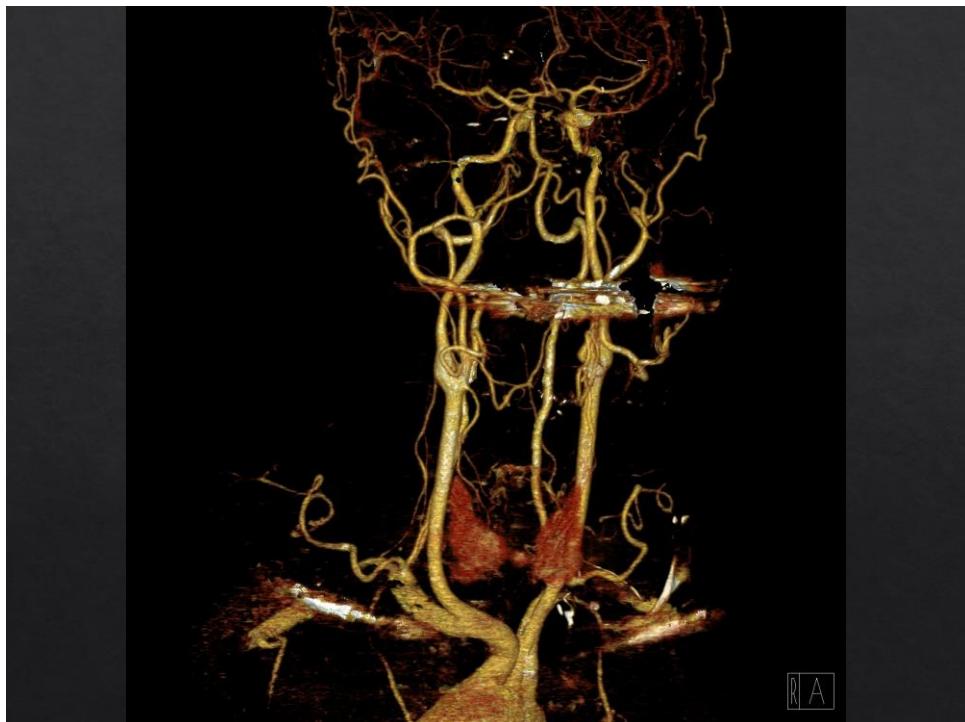
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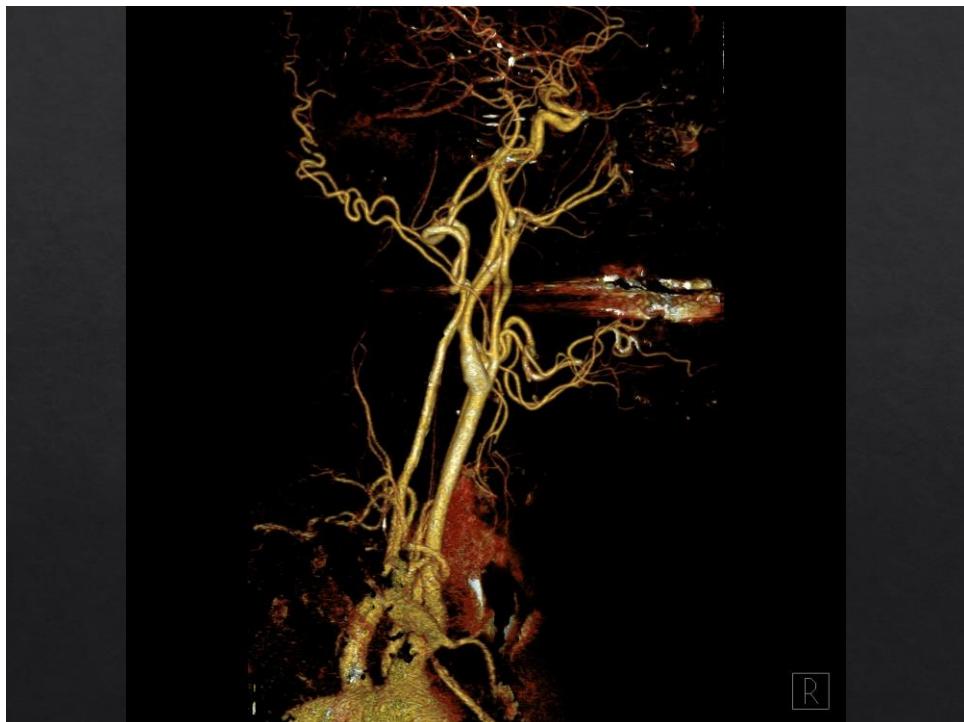
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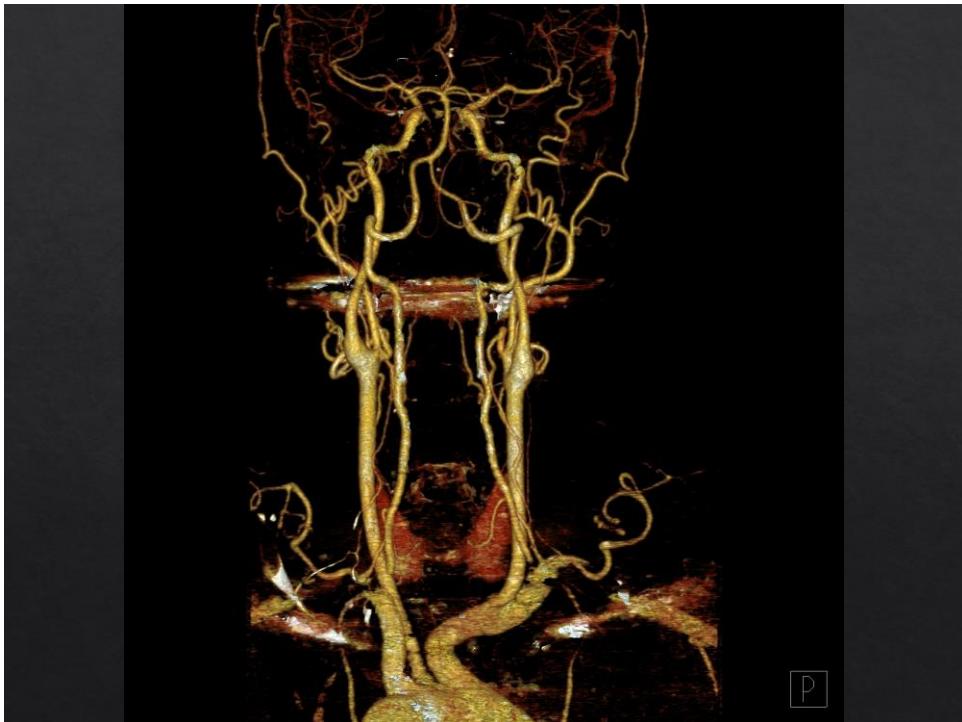
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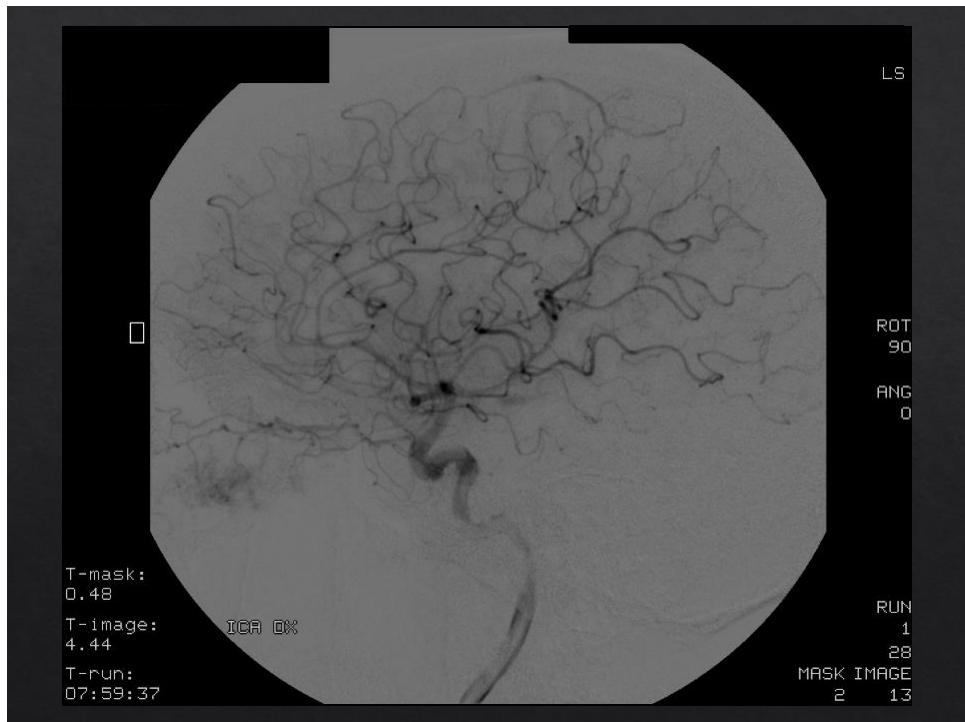
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49



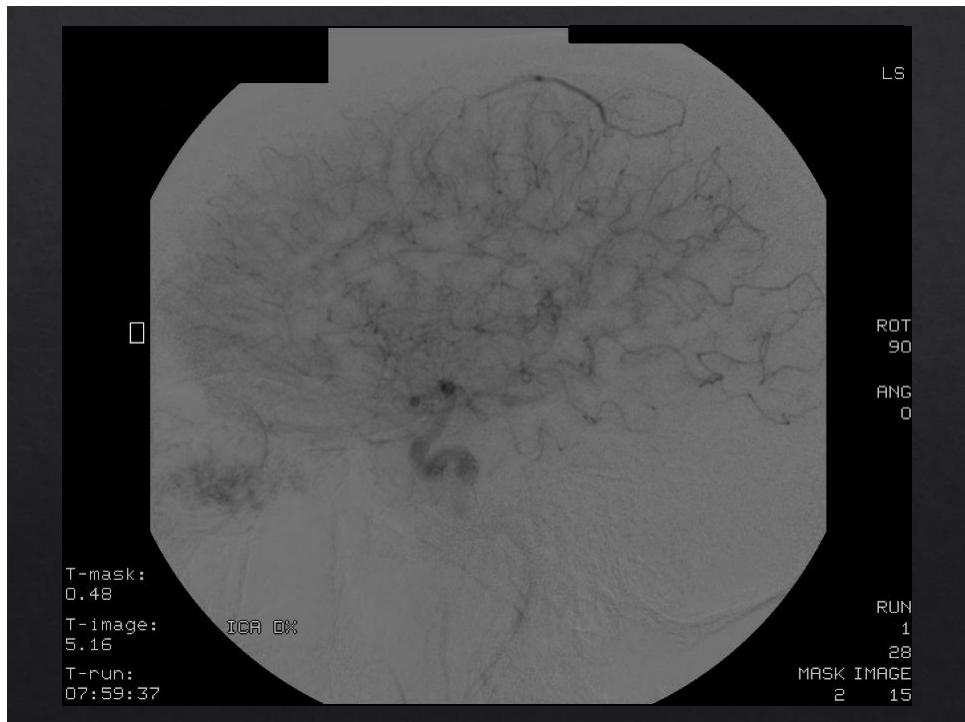
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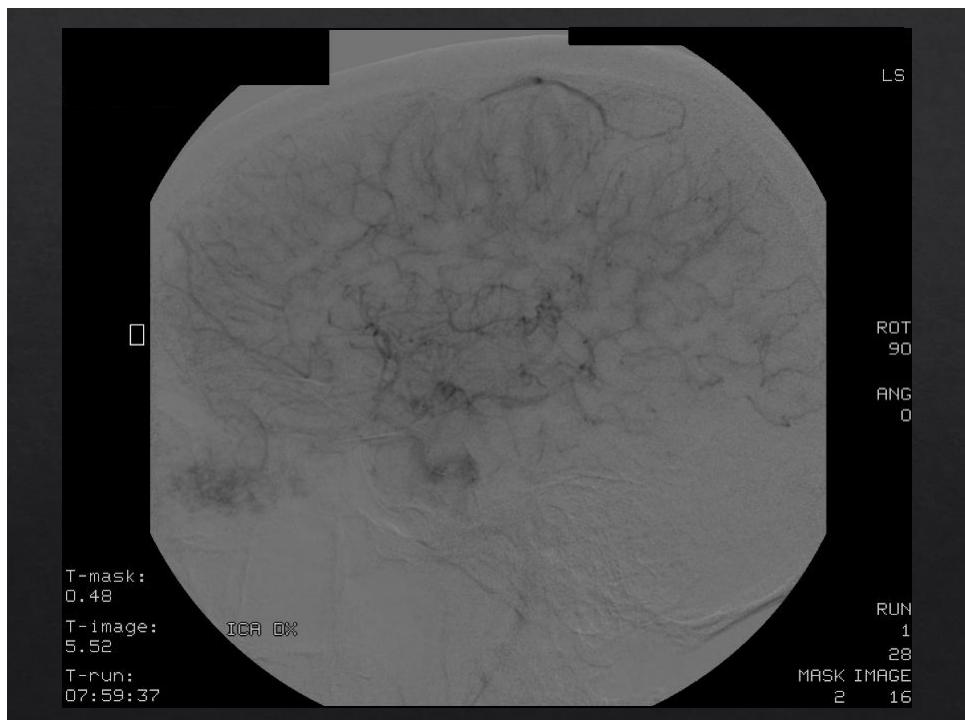
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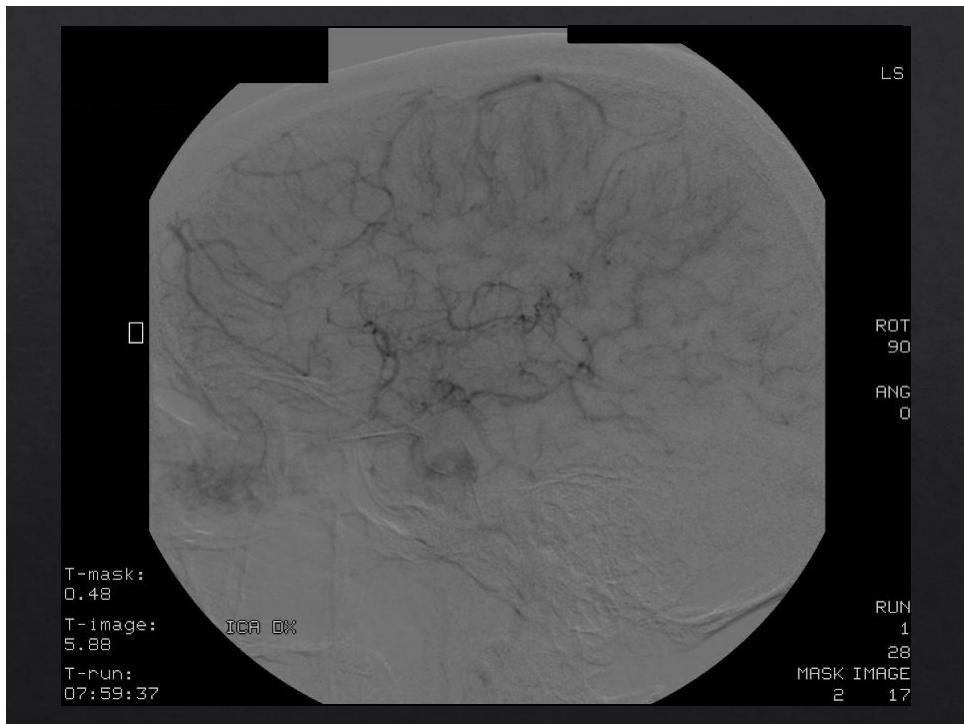
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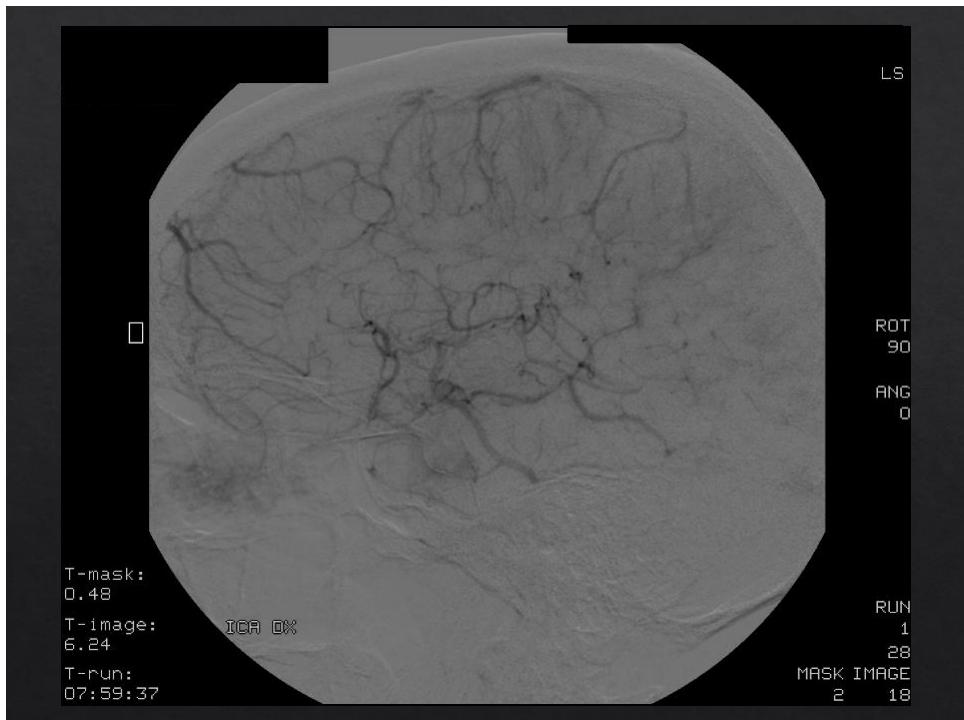
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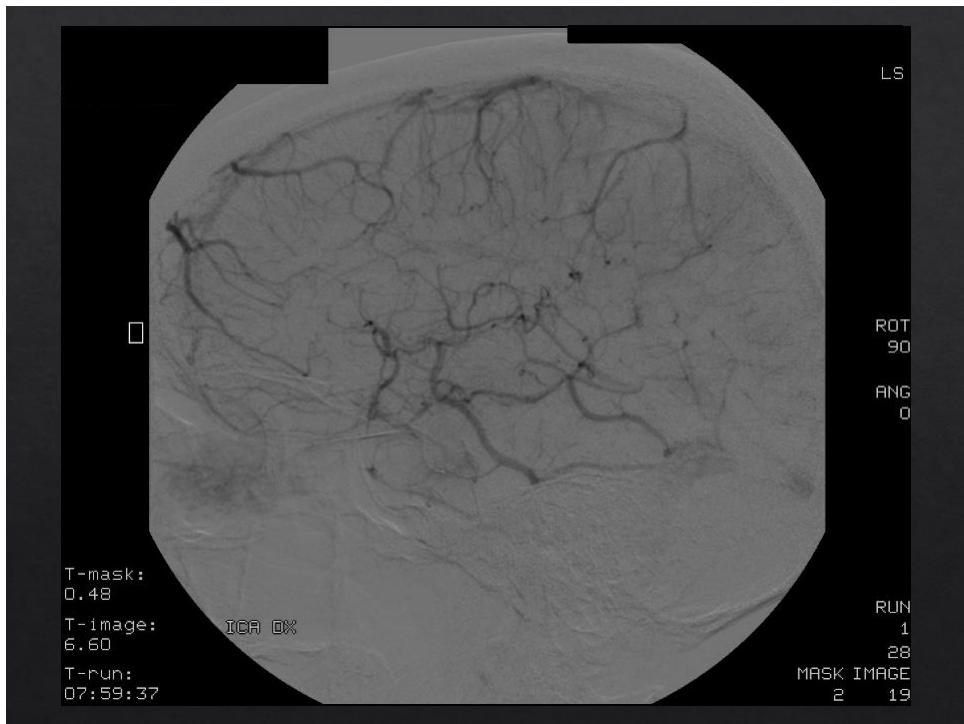
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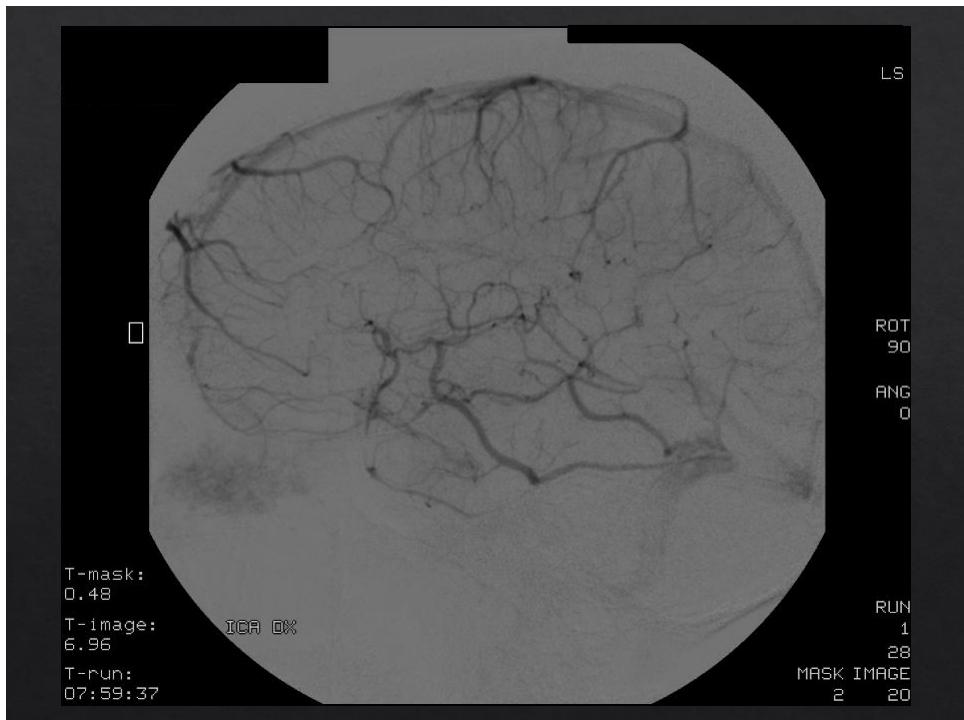
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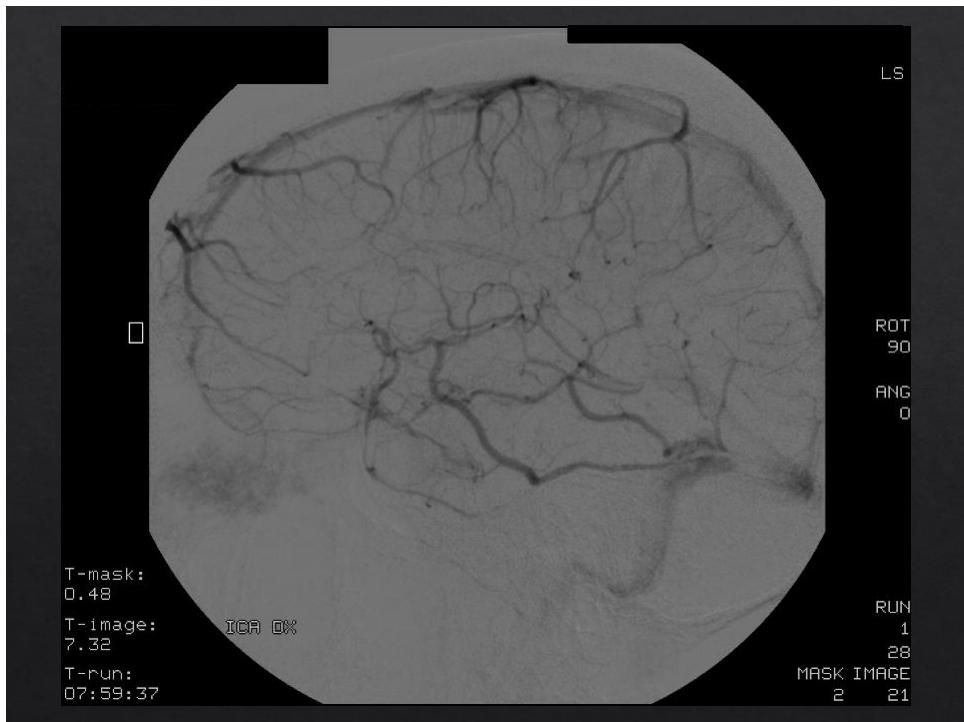
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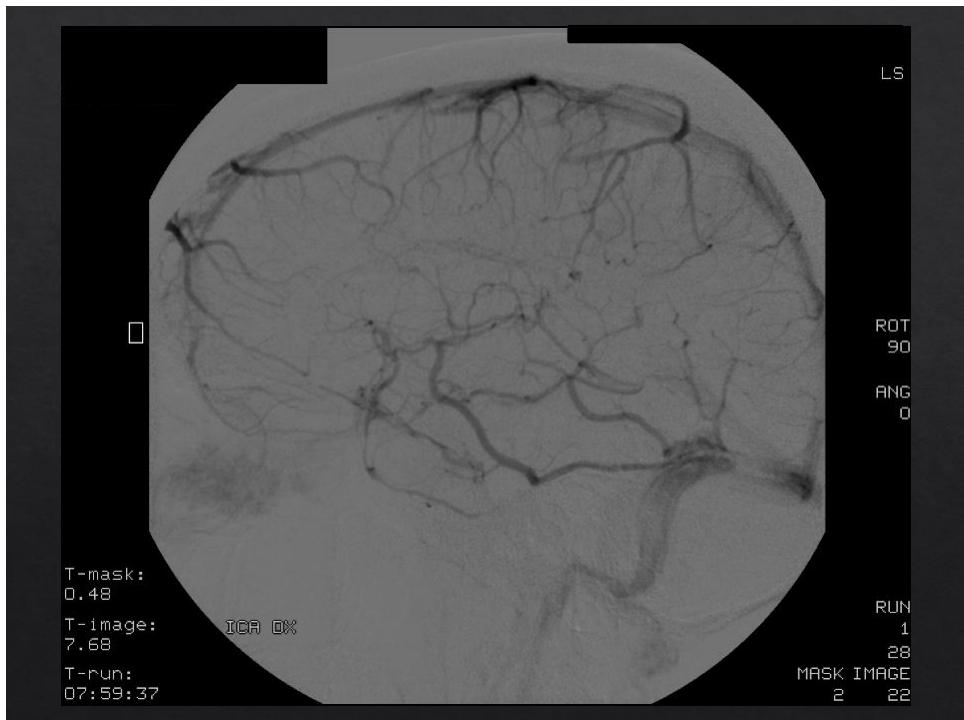
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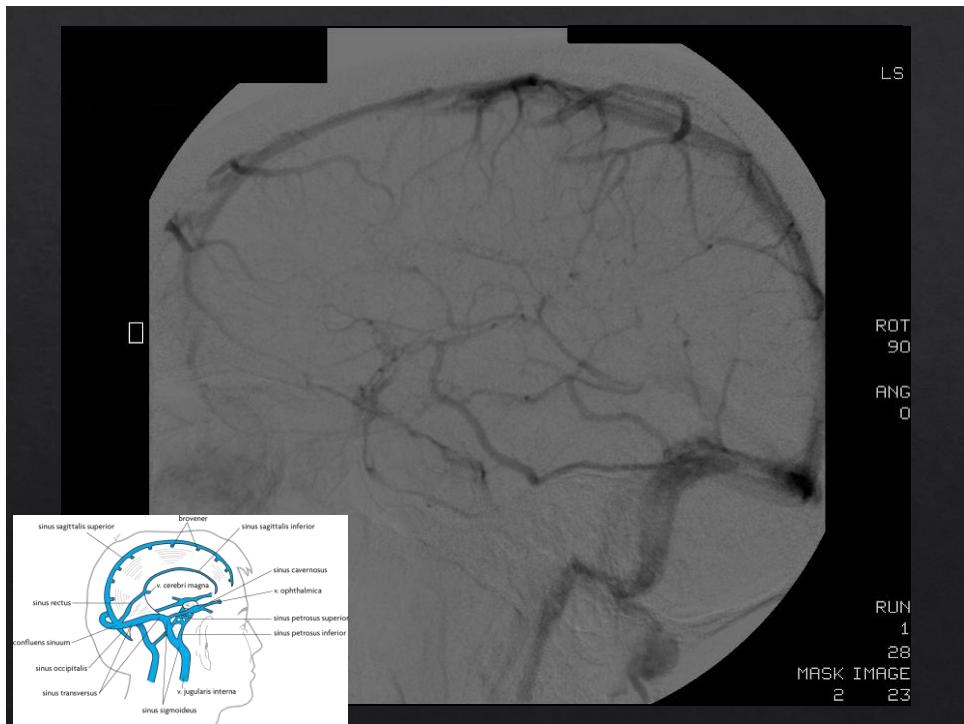
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59



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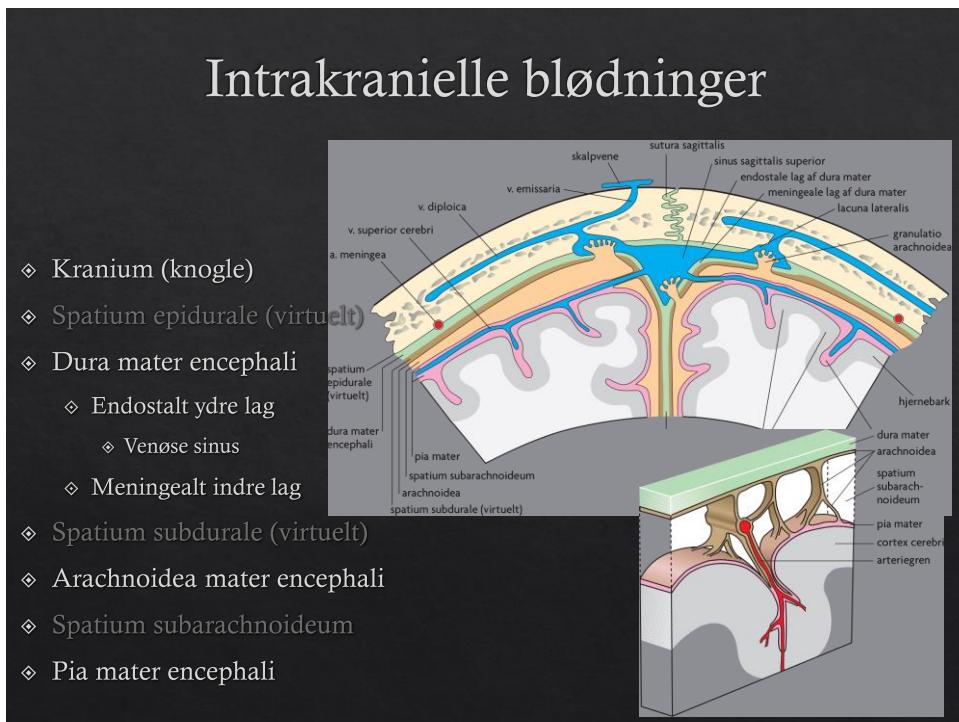
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62

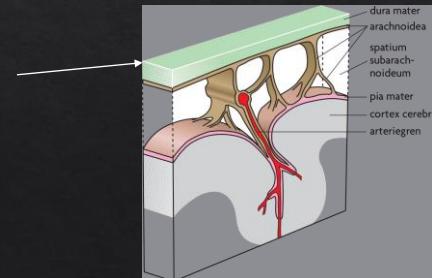


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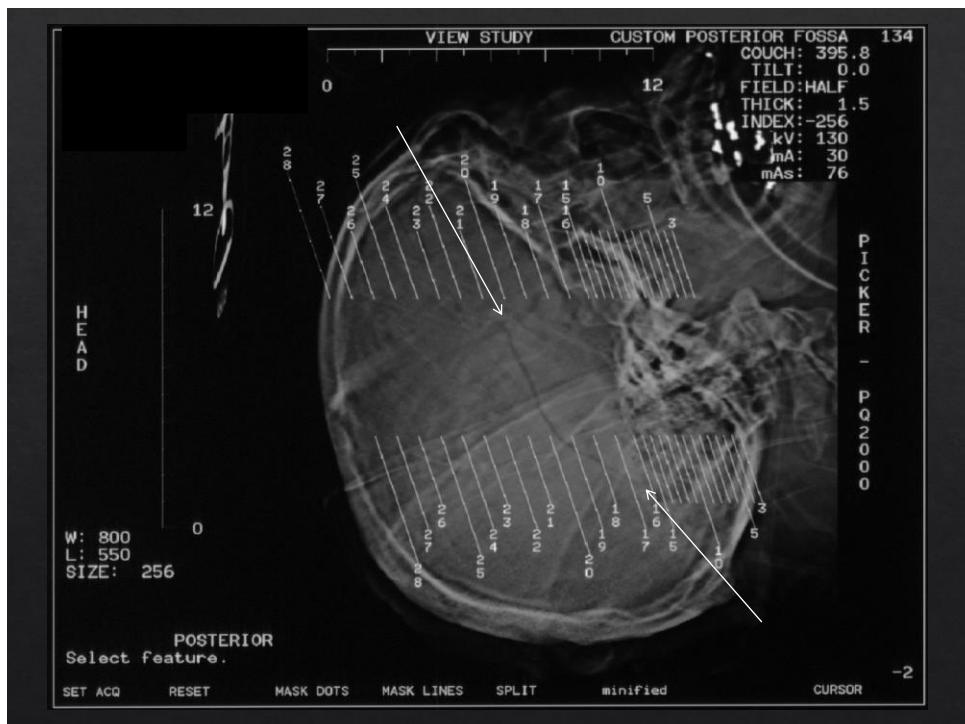


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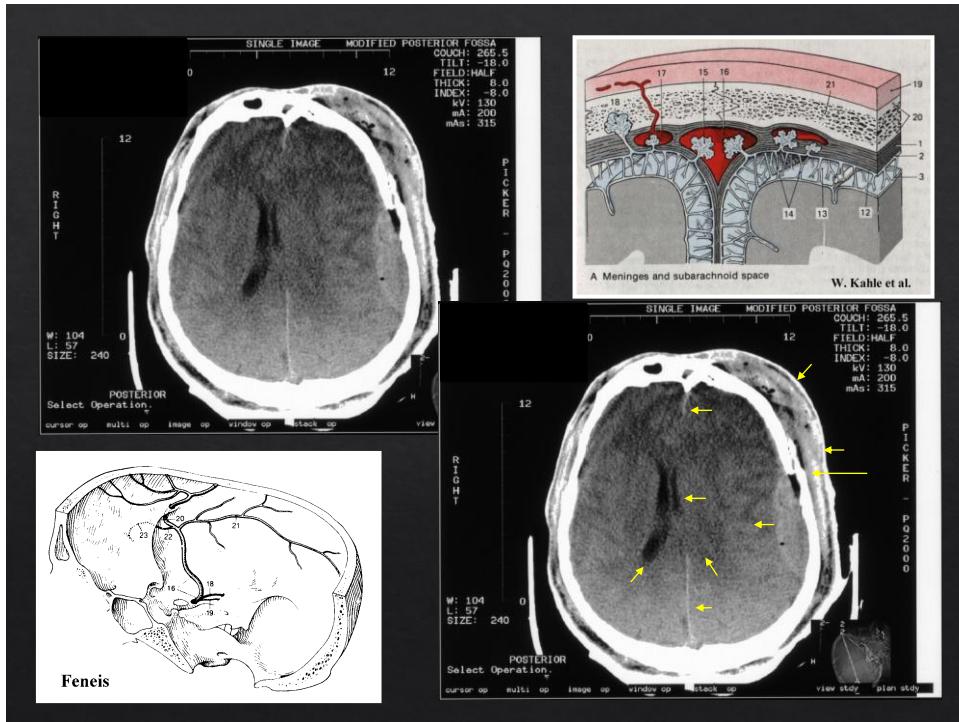
Yngre mand udsat for svært
hovedtraume (Epidural hæmatom)



65

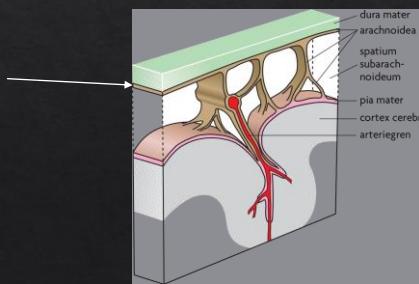


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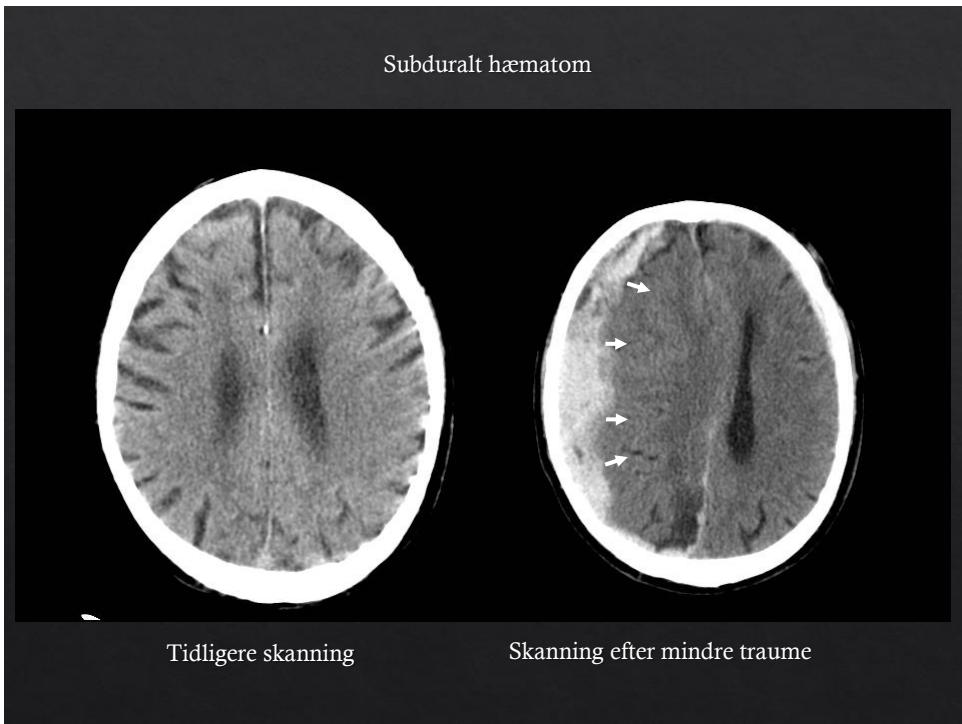


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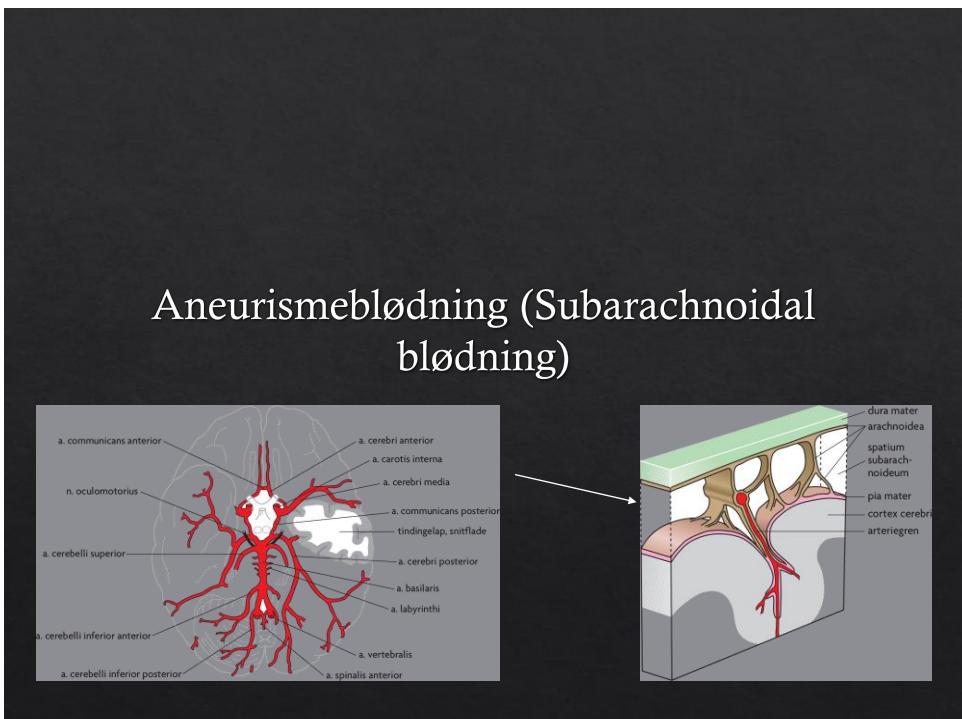
Ældre mand udsat for mindre hovedtraume (Subduralt hæmatom)



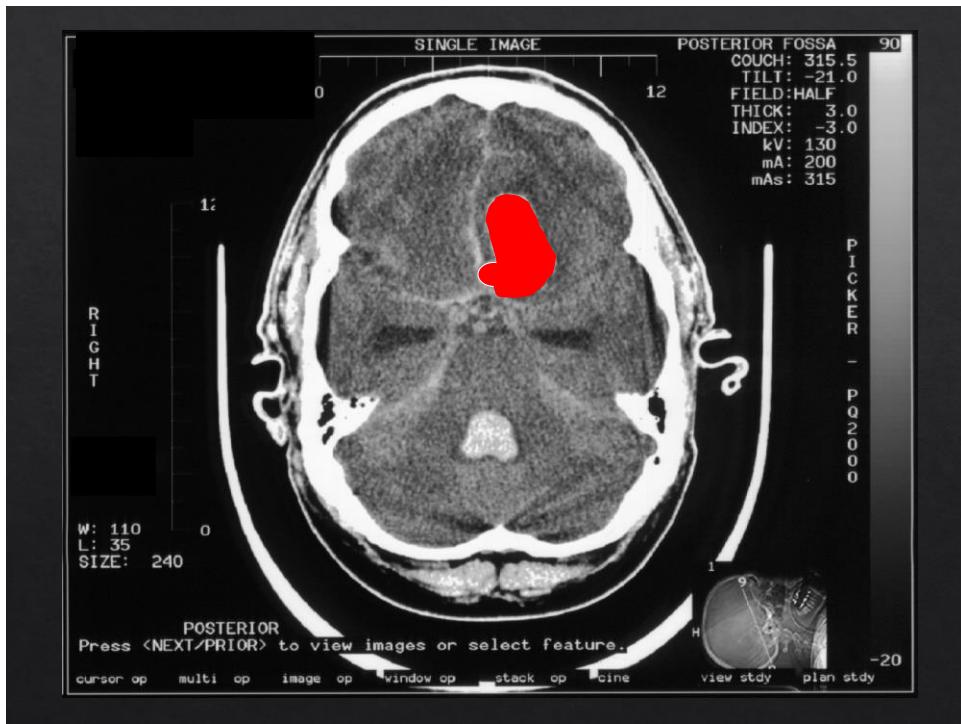
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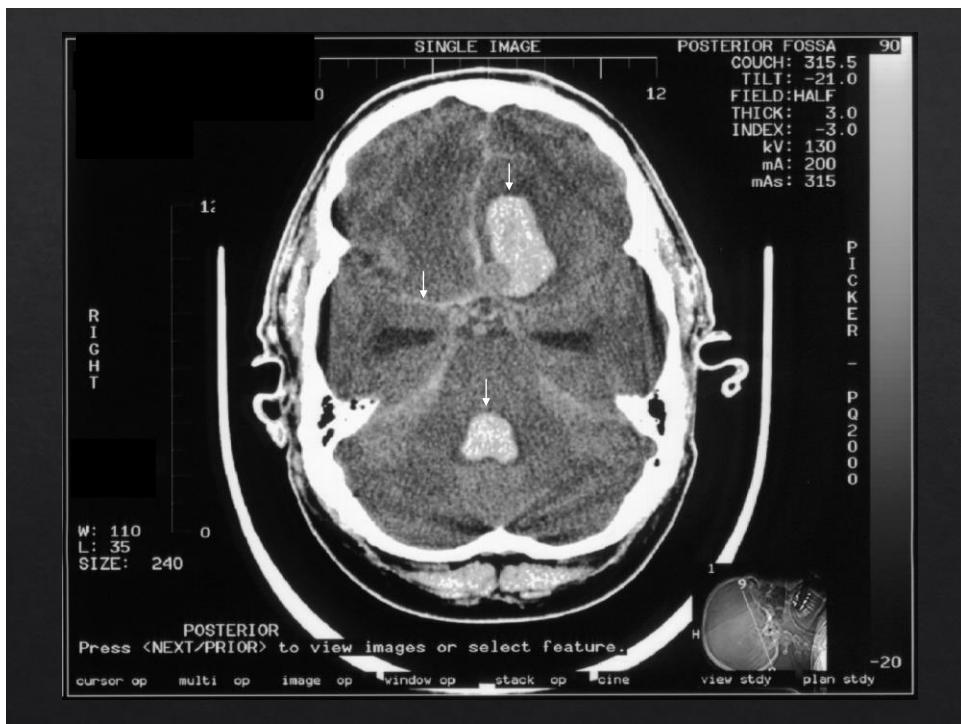
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70



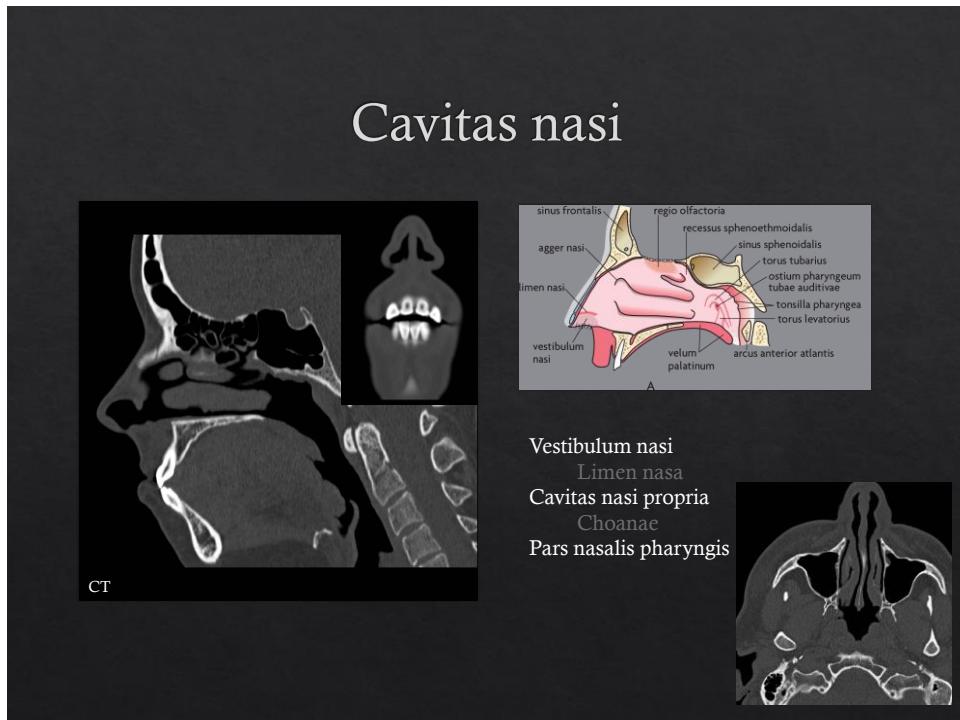
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72

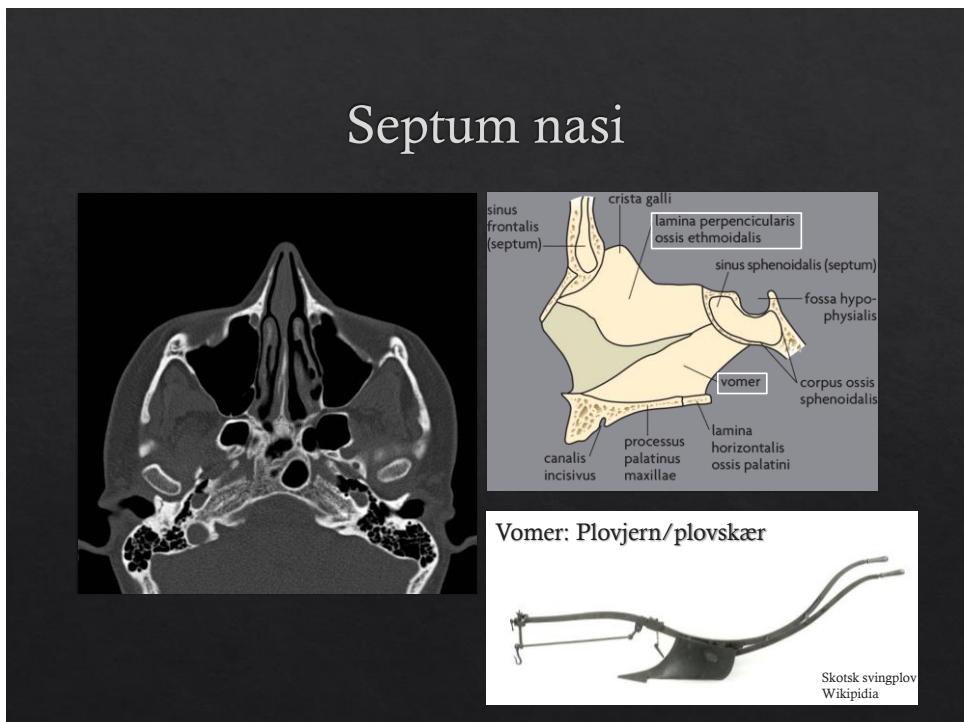
Cavitas nasi Sinus paranasalis Orbita

73



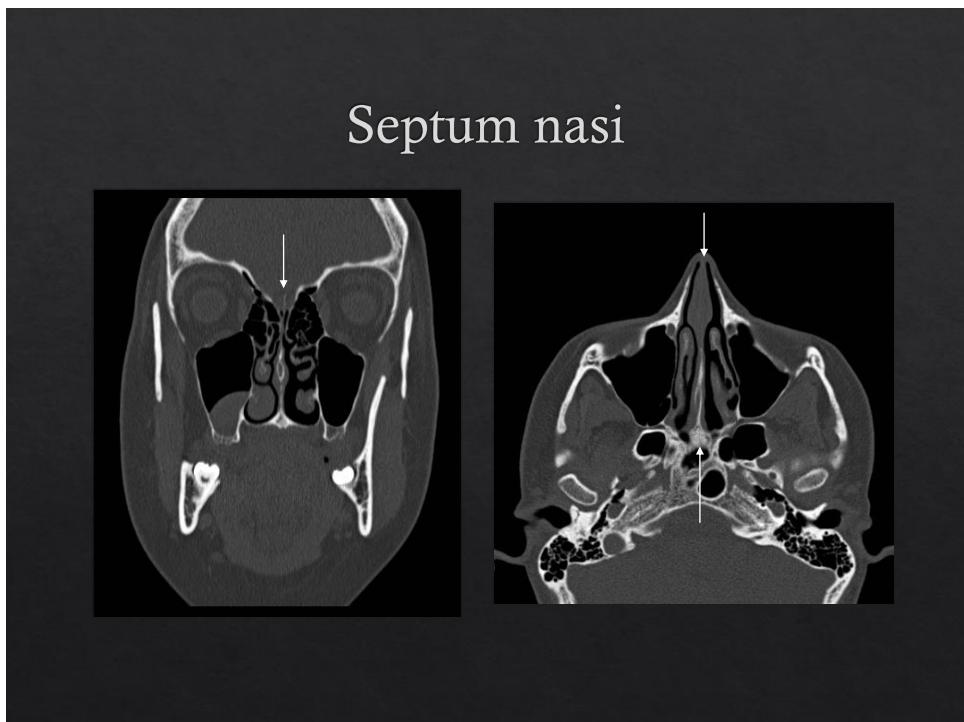
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Septum nasi



75

Septum nasi



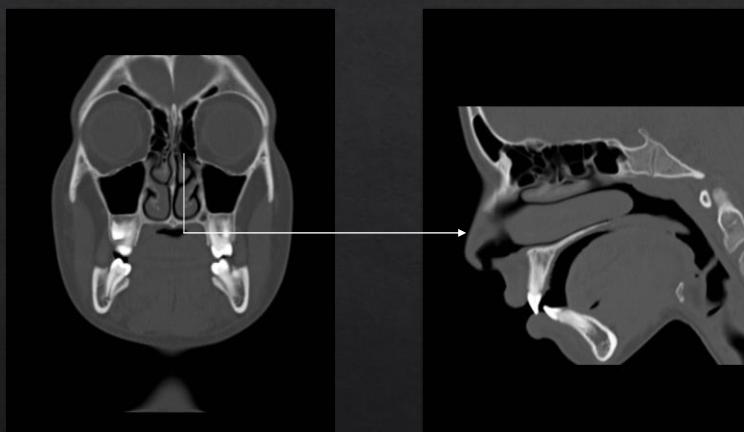
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Septum nasi



77

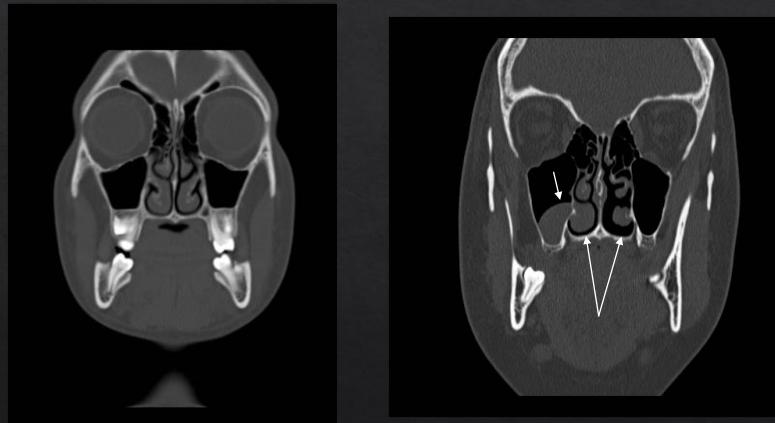
Chonca nasalis, inferior, media et superior



78

39

Chonca nasalis, inferior, media et superior



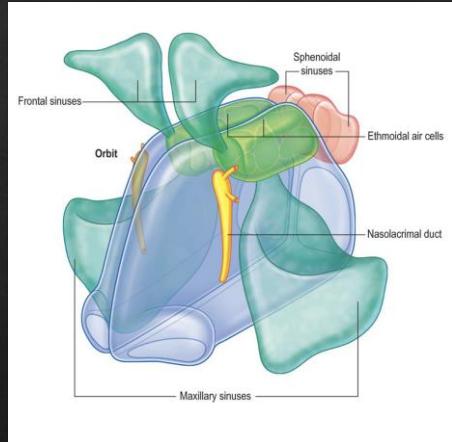
79

Cavitas nasi
Sinus paranasalis
Orbita

80

Sinus paranasalis

- ◊ Sinus maxillaris, kæbehulen
- ◊ Sinus frontalis, pandehulen
- ◊ Sinus sphenoidalis, kilebenshulen
- ◊ Sinus ethmoidalis (multiple cellulae ethmoidales), sibenscellerne



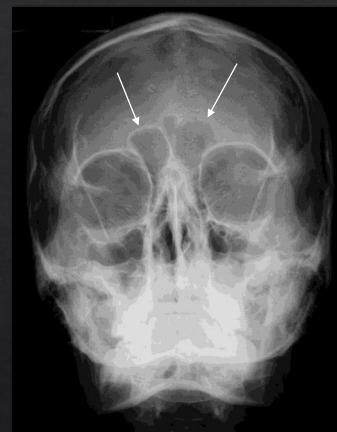
Grays Anatomy

81

Sinus frontalis



4½-årig

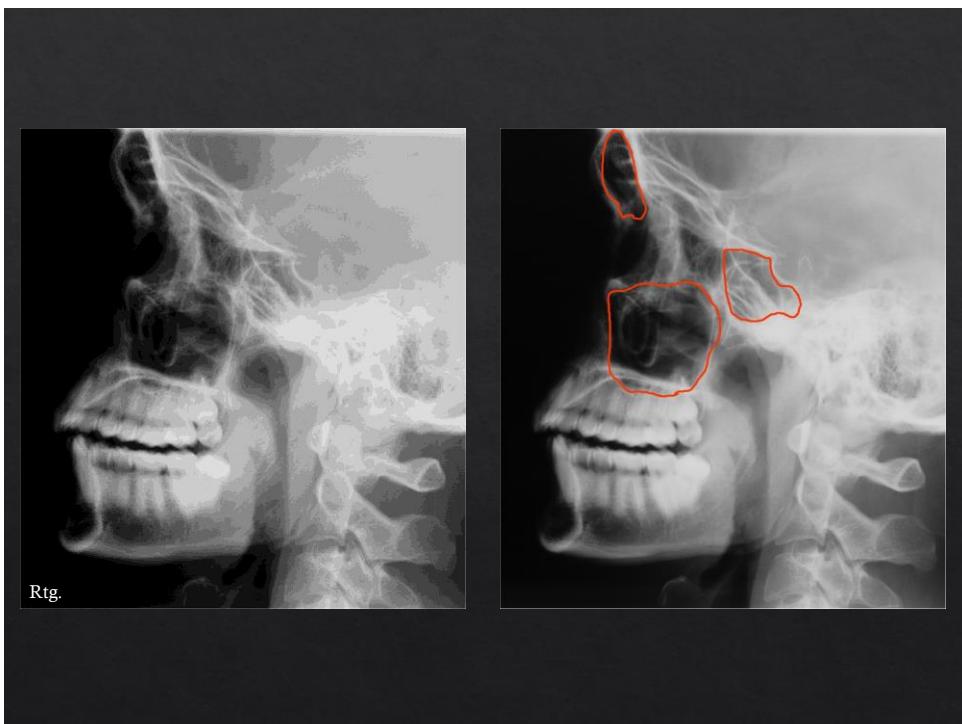


Voksen

82



83

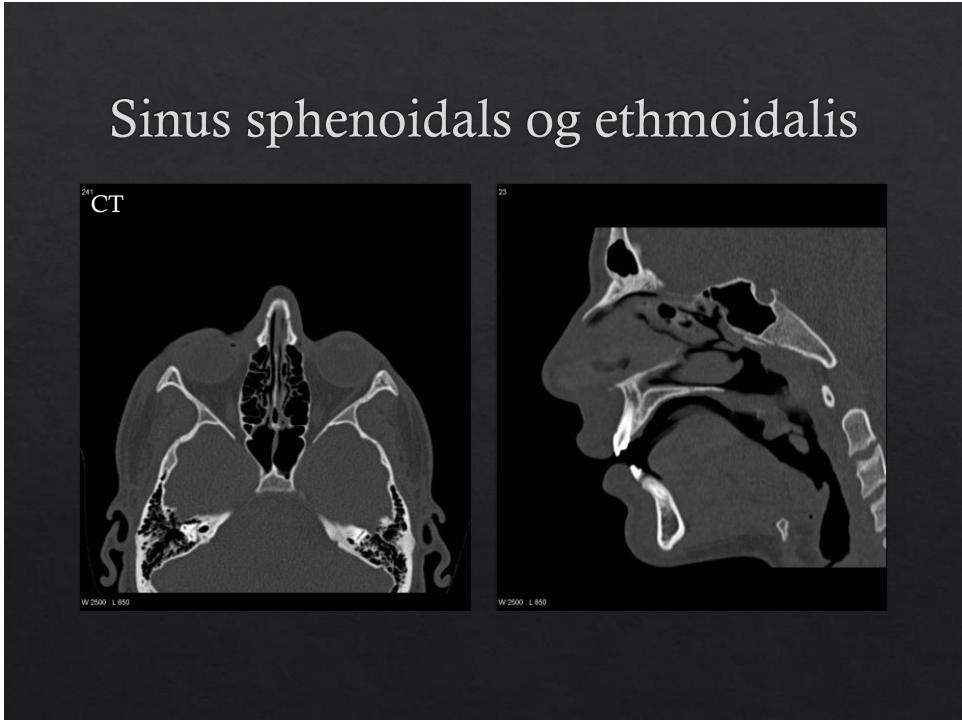


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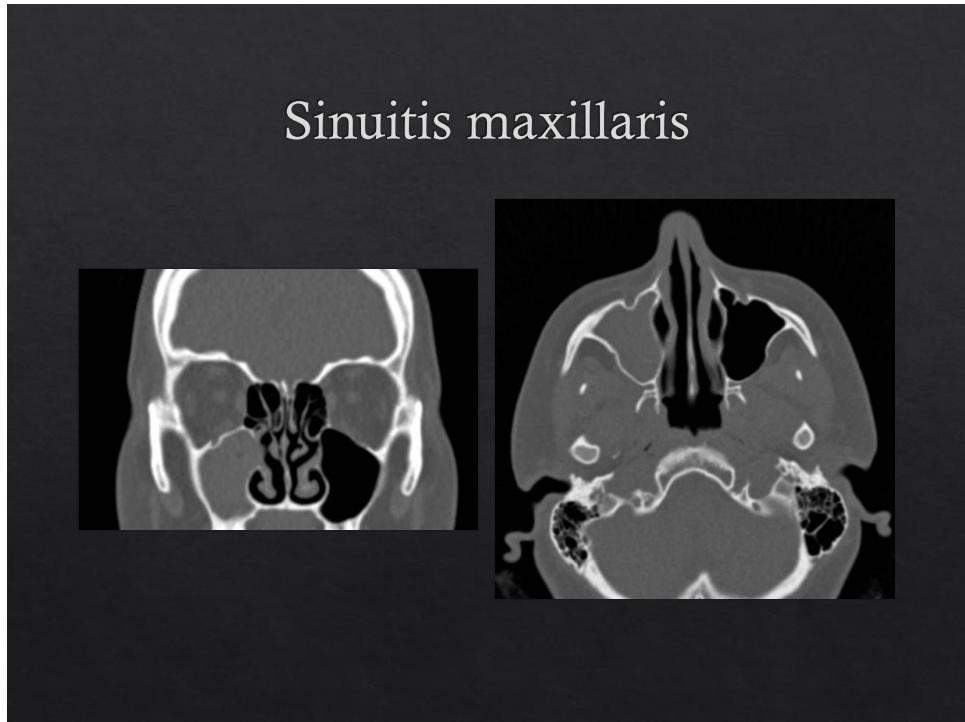


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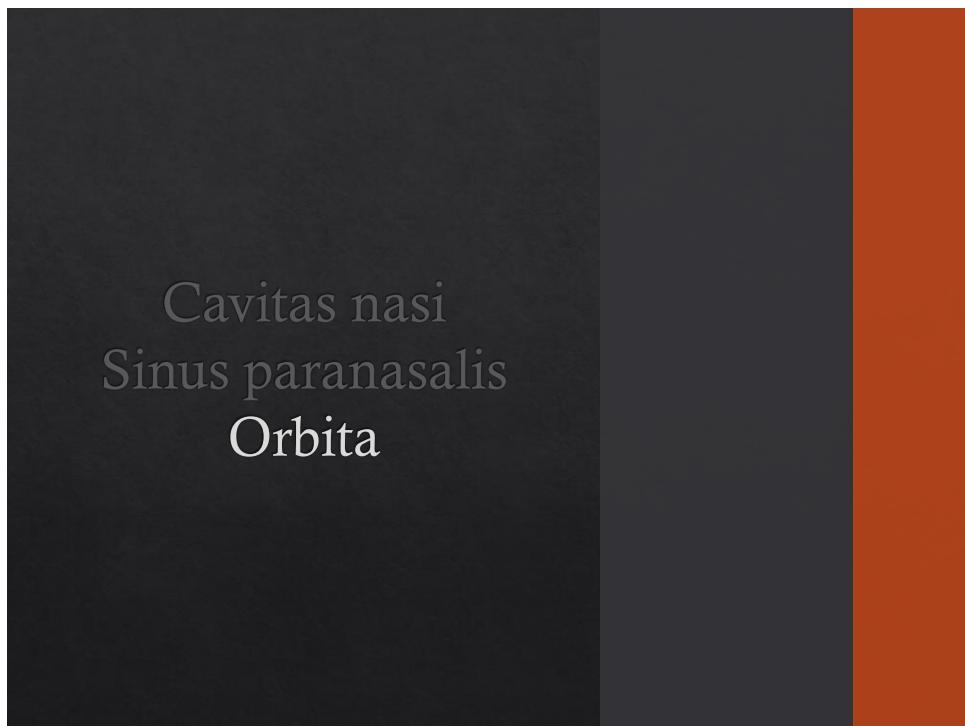
Sinus sphenoidals og ethmoidalis



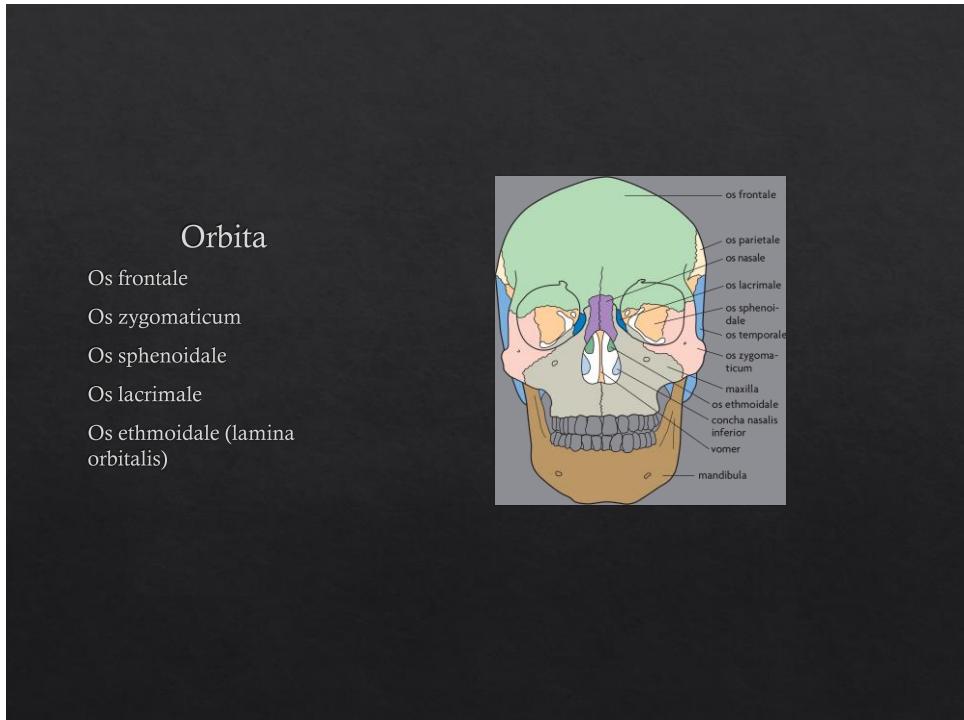
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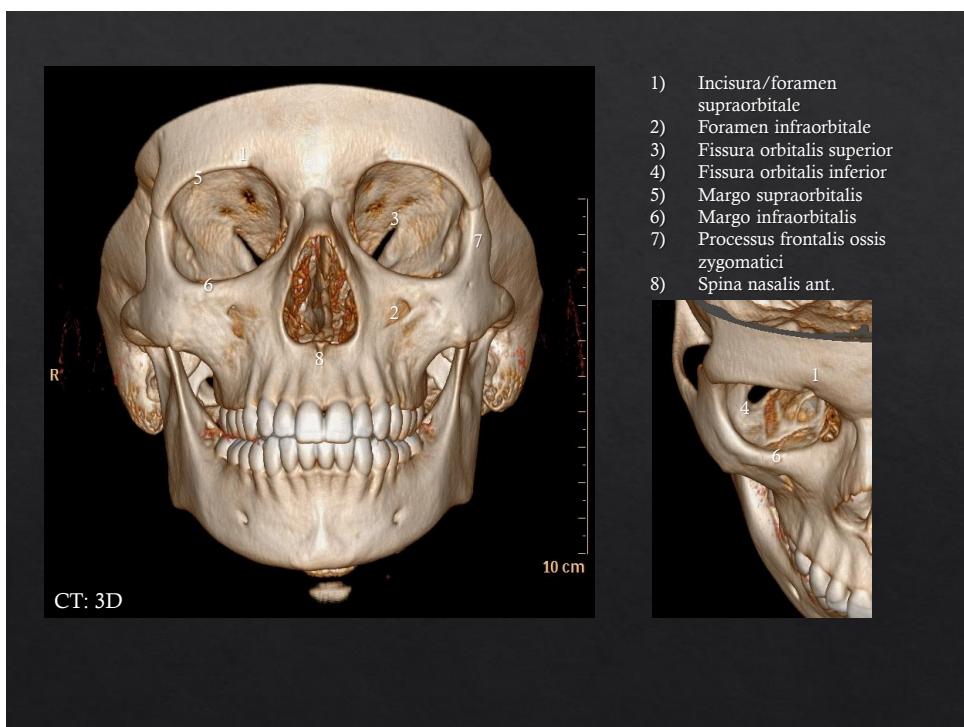
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88



89



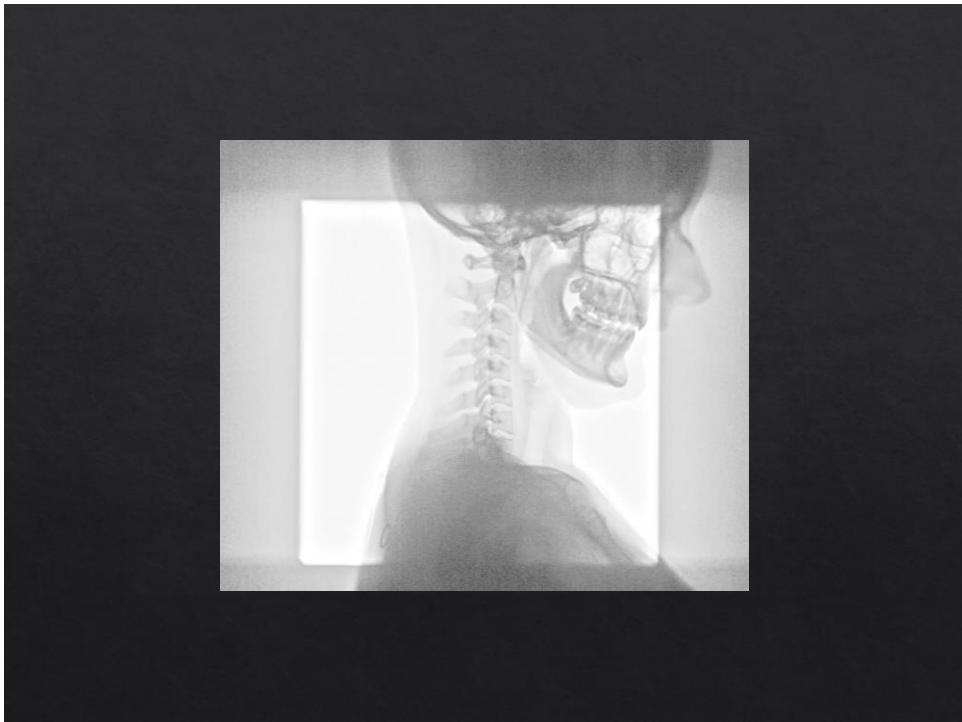
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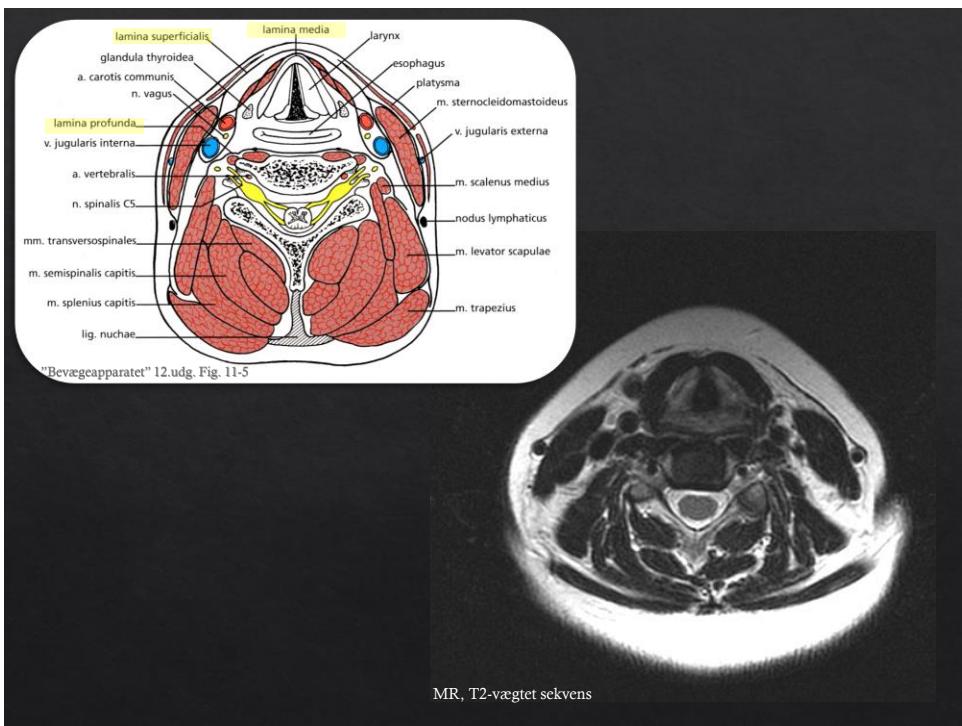
91

Halsen:
Fascier
Larynx
Gld. Thyroidea
Pharynx

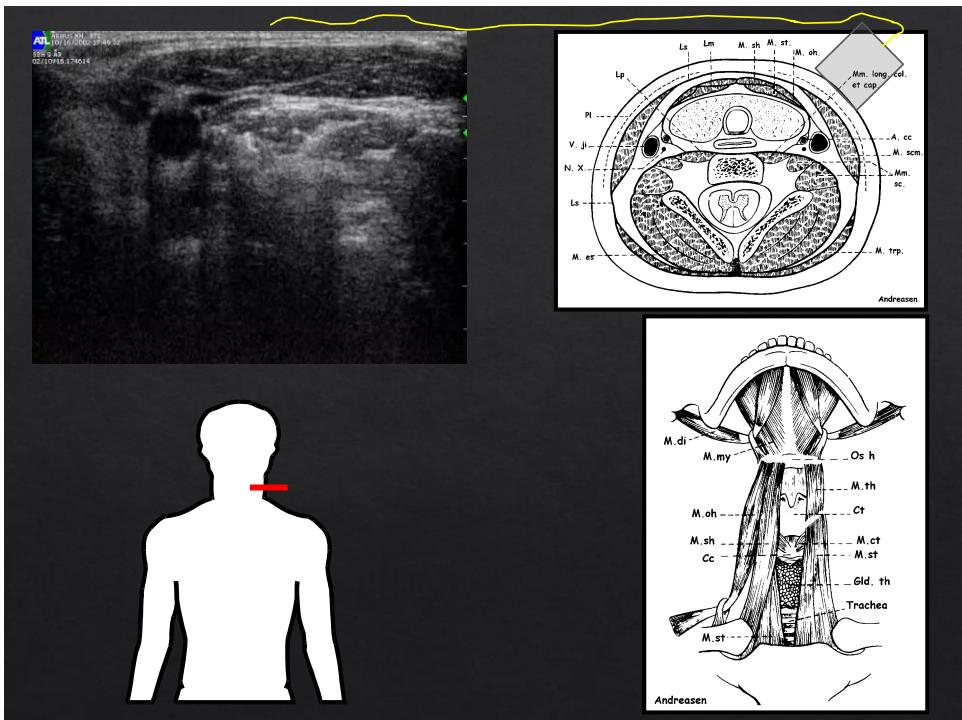
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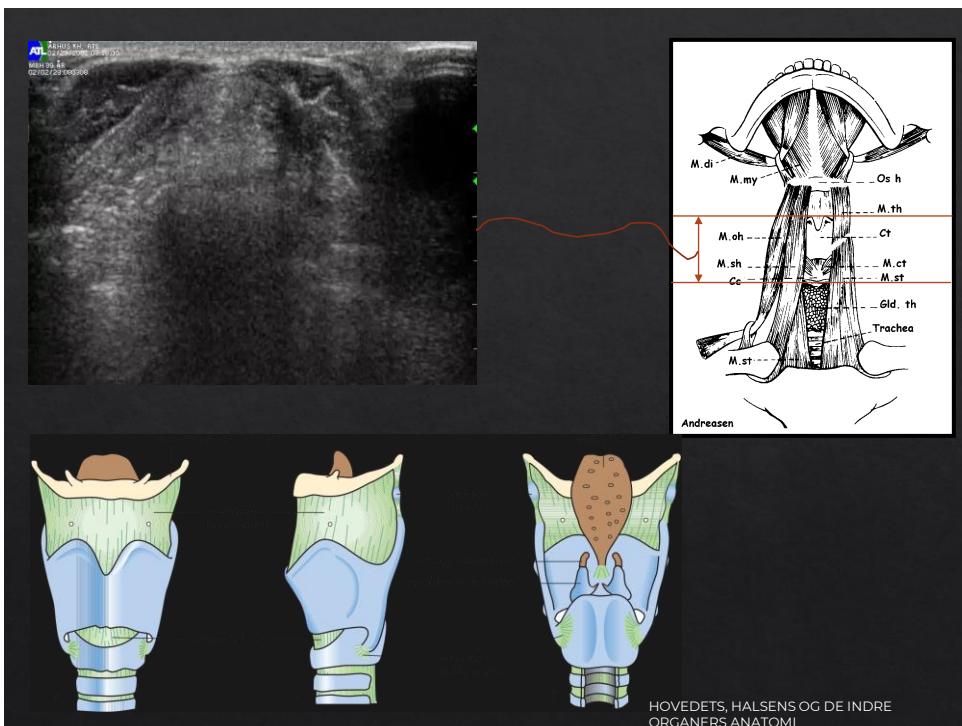
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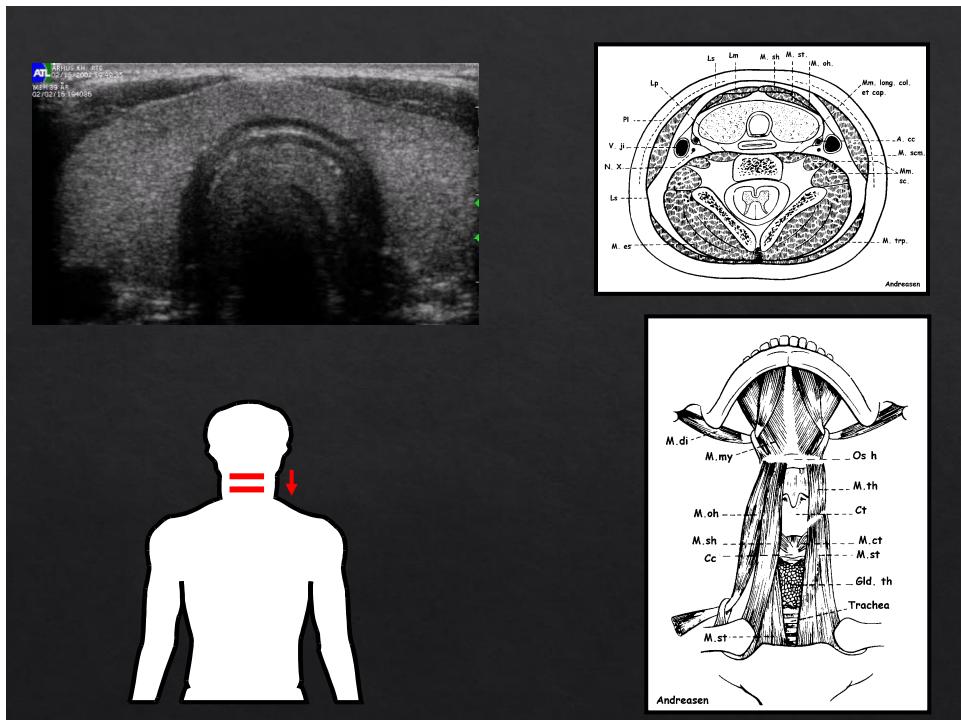
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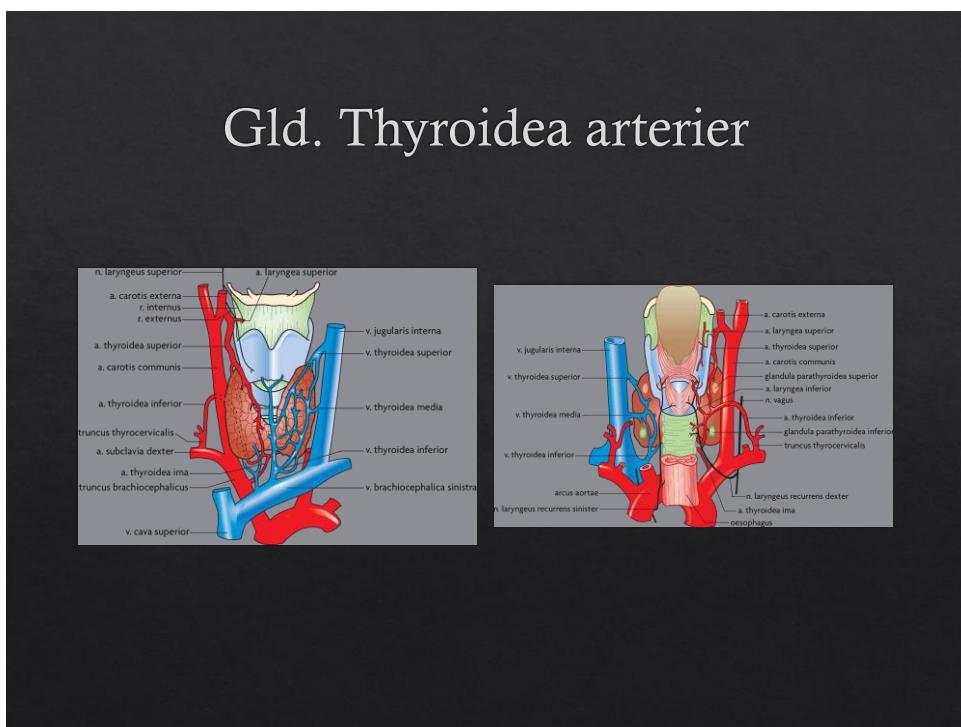
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96



97

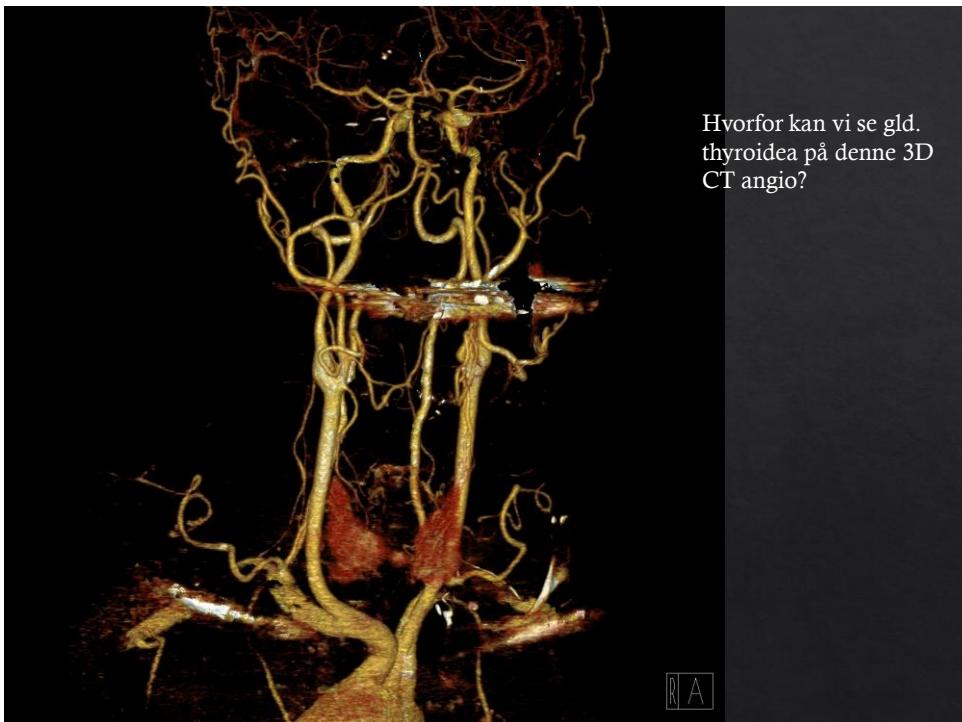


98



Kan vi se gld. thyroidea
på denne 3D CT angio?

99

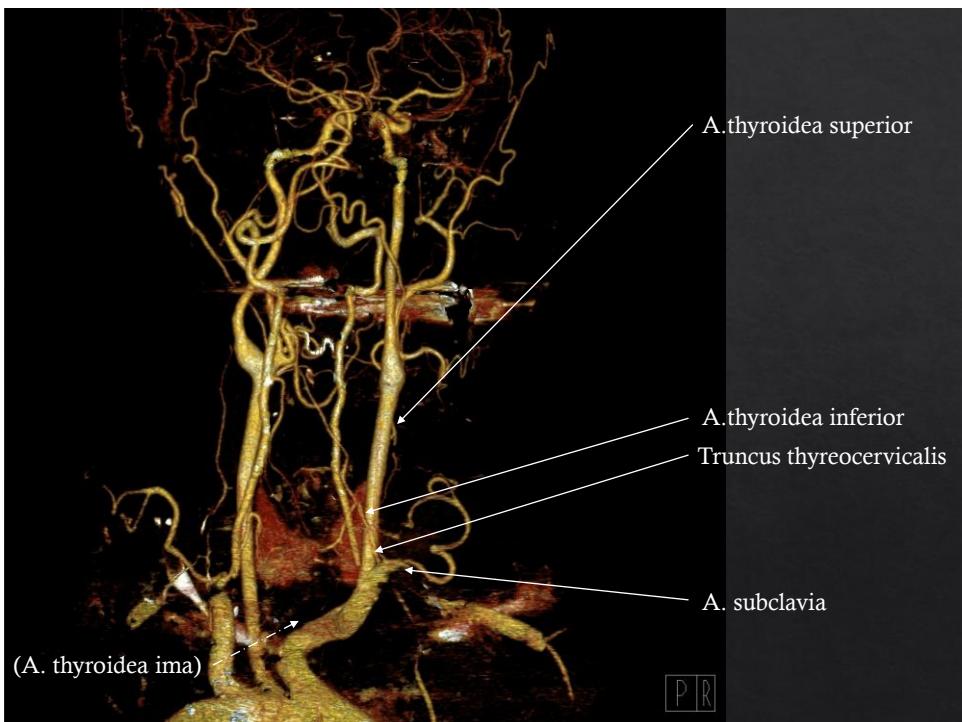


Hvorfor kan vi se gld.
thyroidea på denne 3D
CT angio?

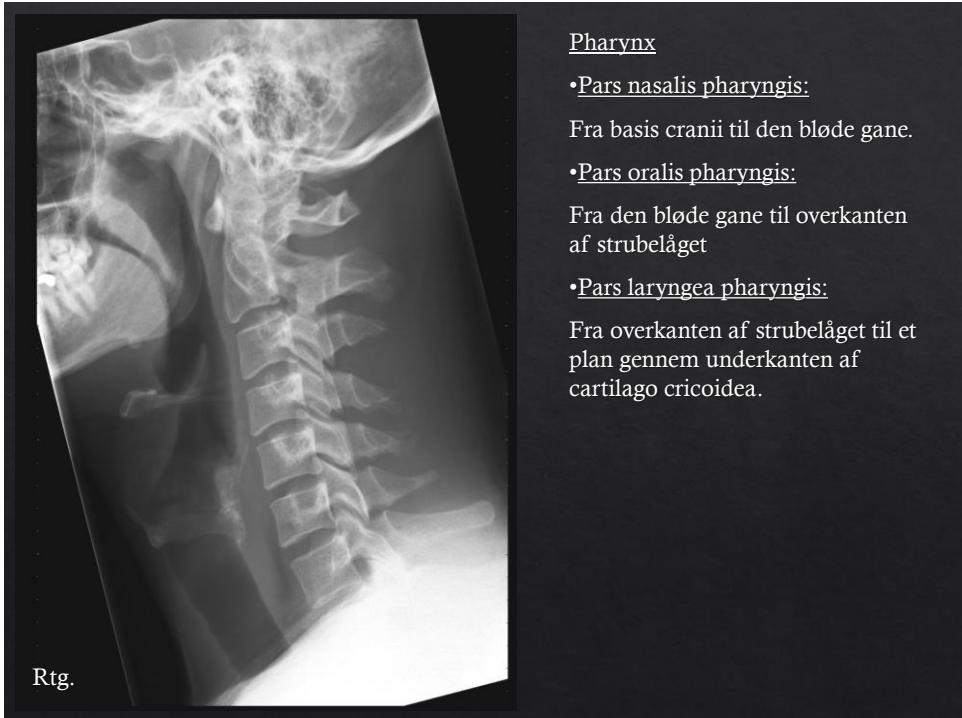
100



101



102



103

Pharynx•Pars nasalis pharyngis:

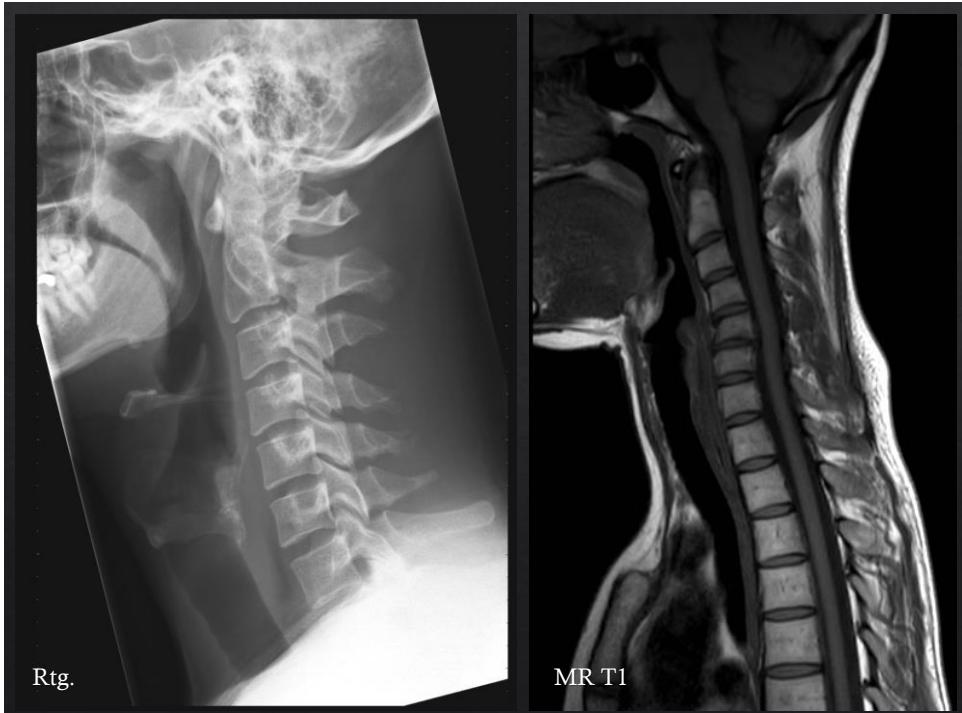
Fra basis cranii til den bløde gane.

•Pars oralis pharyngis:

Fra den bløde gane til overkanten af strubelåget

•Pars laryngea pharyngis:

Fra overkanten af strubelåget til et plan gennem underkanten af cartilago cricoidea.



MR T1

104