



**Secteur des Sciences de la santé**

**Faculté de Médecine**

**Cours WMDS ANAT1311**

**Année académique 2019-2020**

# **Neuroanatomie radiologique**

**Pr. Thierry DUPREZ**

**Module TP crâne et rochers**

# Crâne

**Algorithme de reconstruction versus  
fenêtrage d'affichage**

**Acquisition hélicoïdale 3D et  
reconstructions multiplanaires**

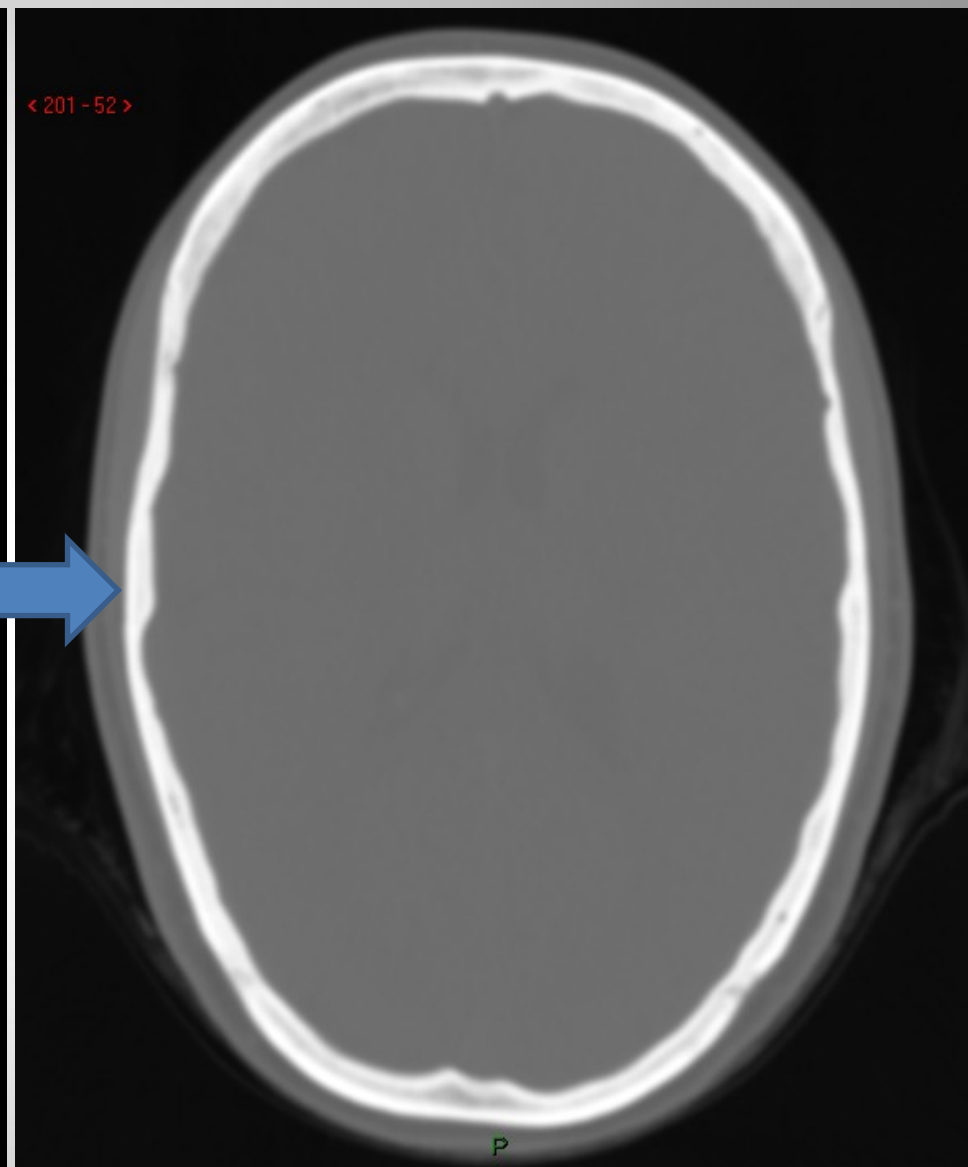
**Révision anatomique systématique**

Algorithme tissus mous



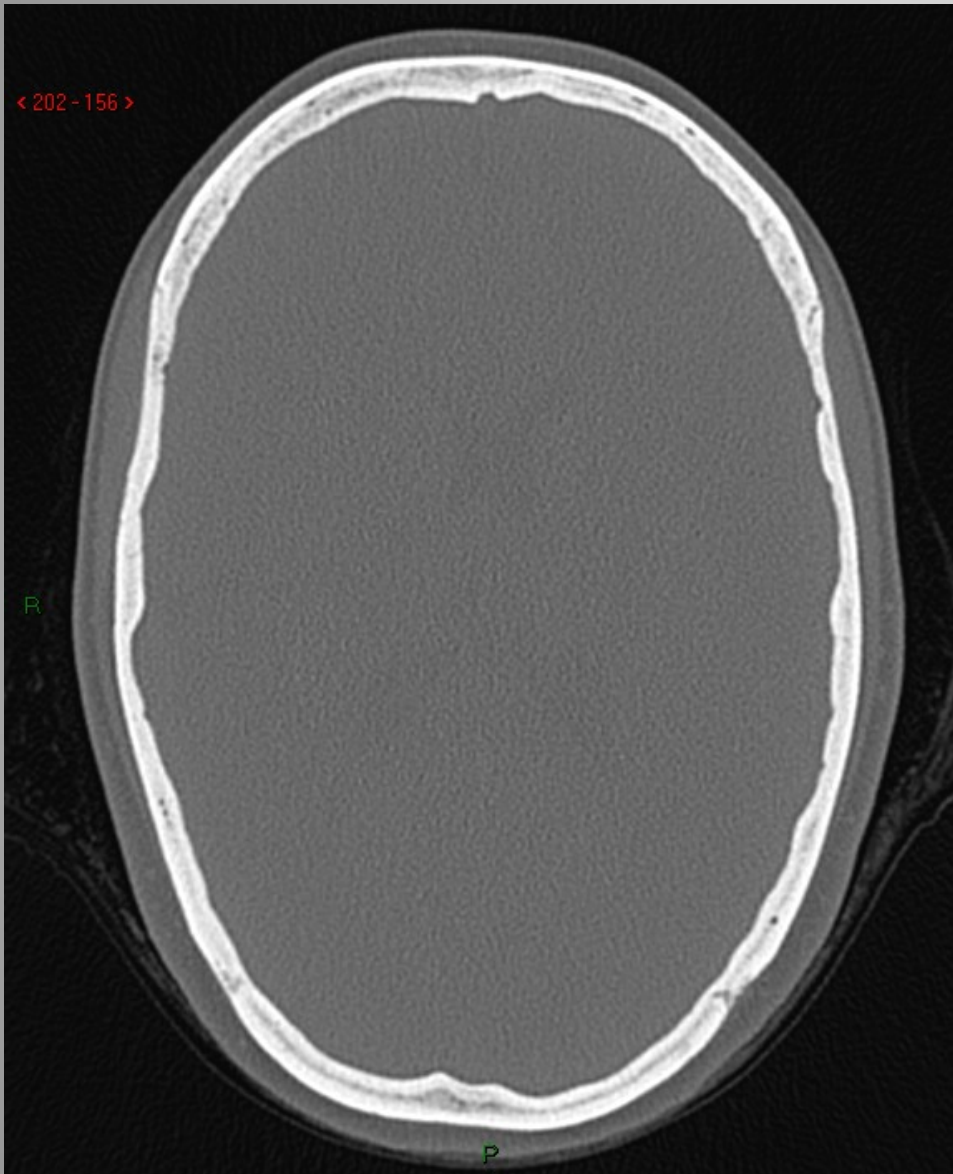
Fenêtrage tissus mous

Algorithme tissus mous



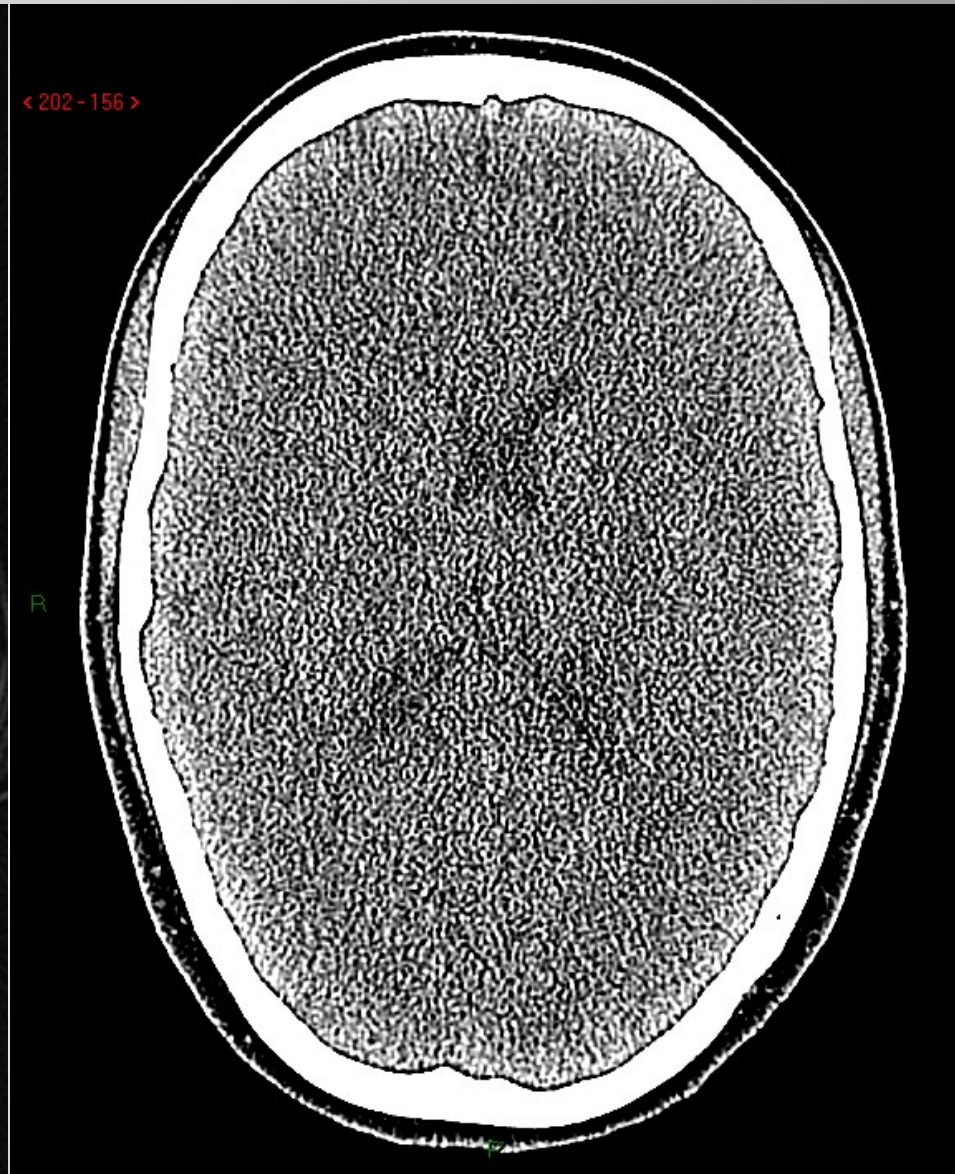
Fenêtrage osseux

Algorithme osseux



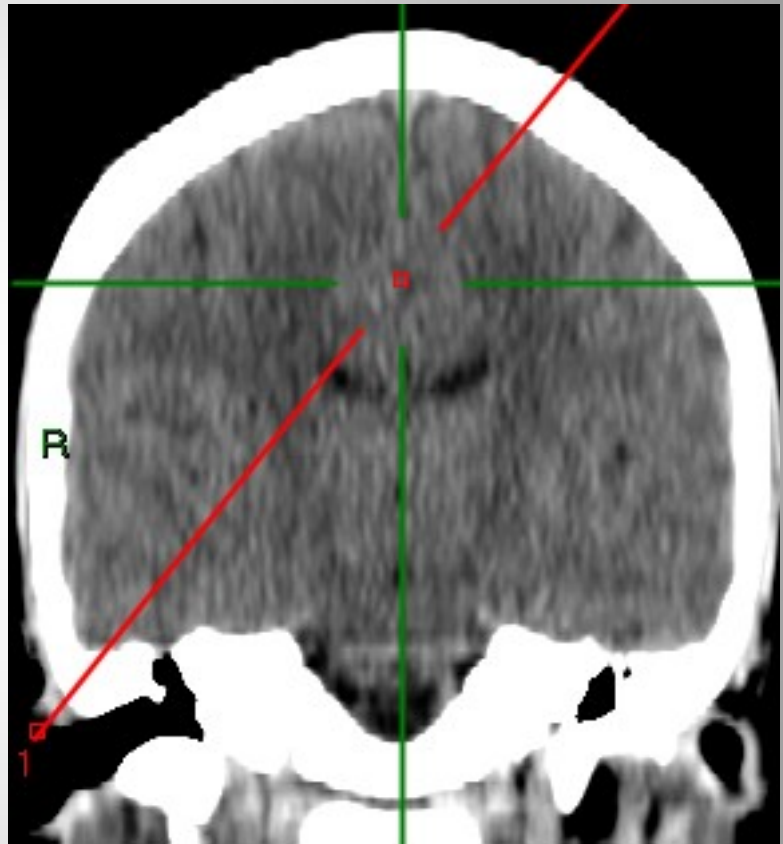
Fenêtrage osseux

Algorithme osseux

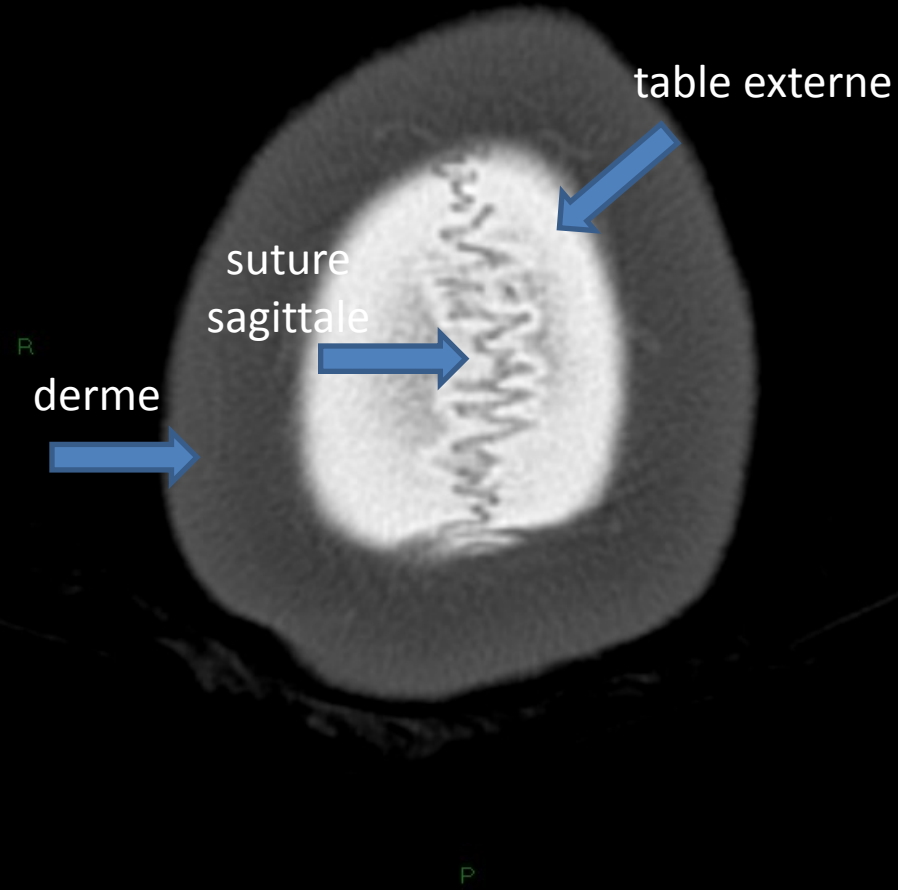


Fenêtrage tissus mous

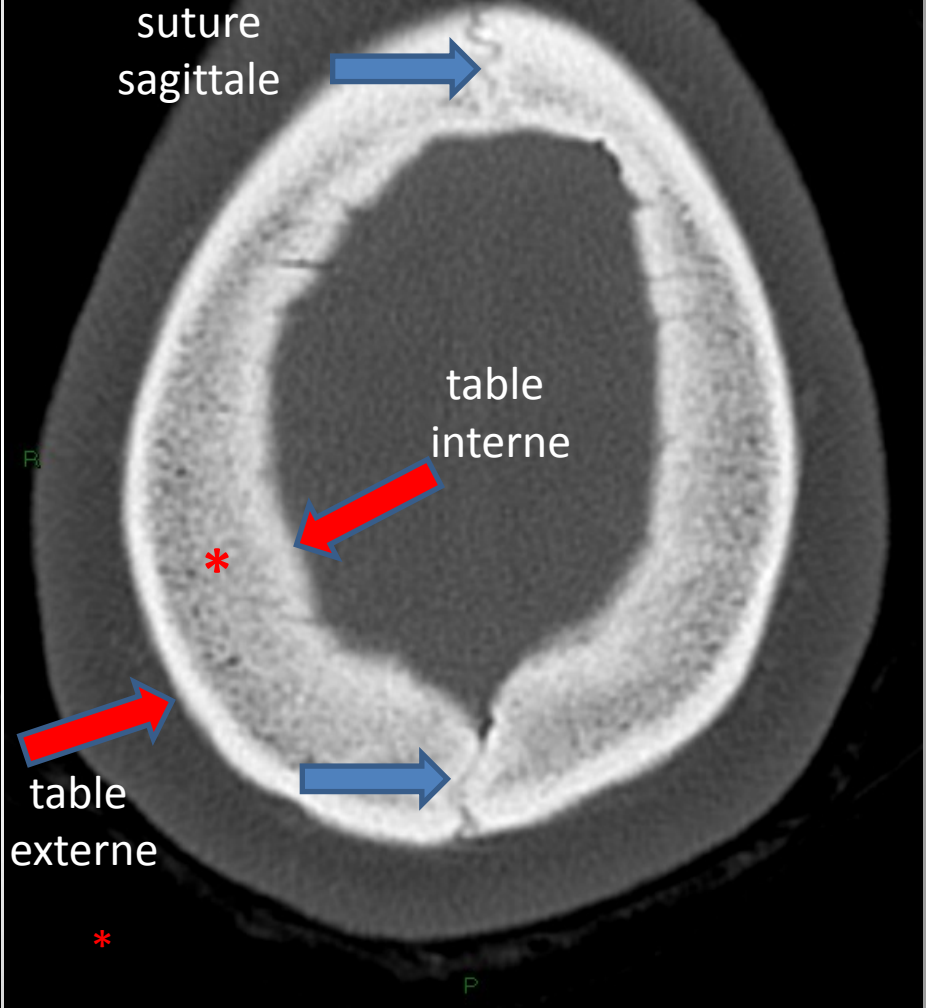




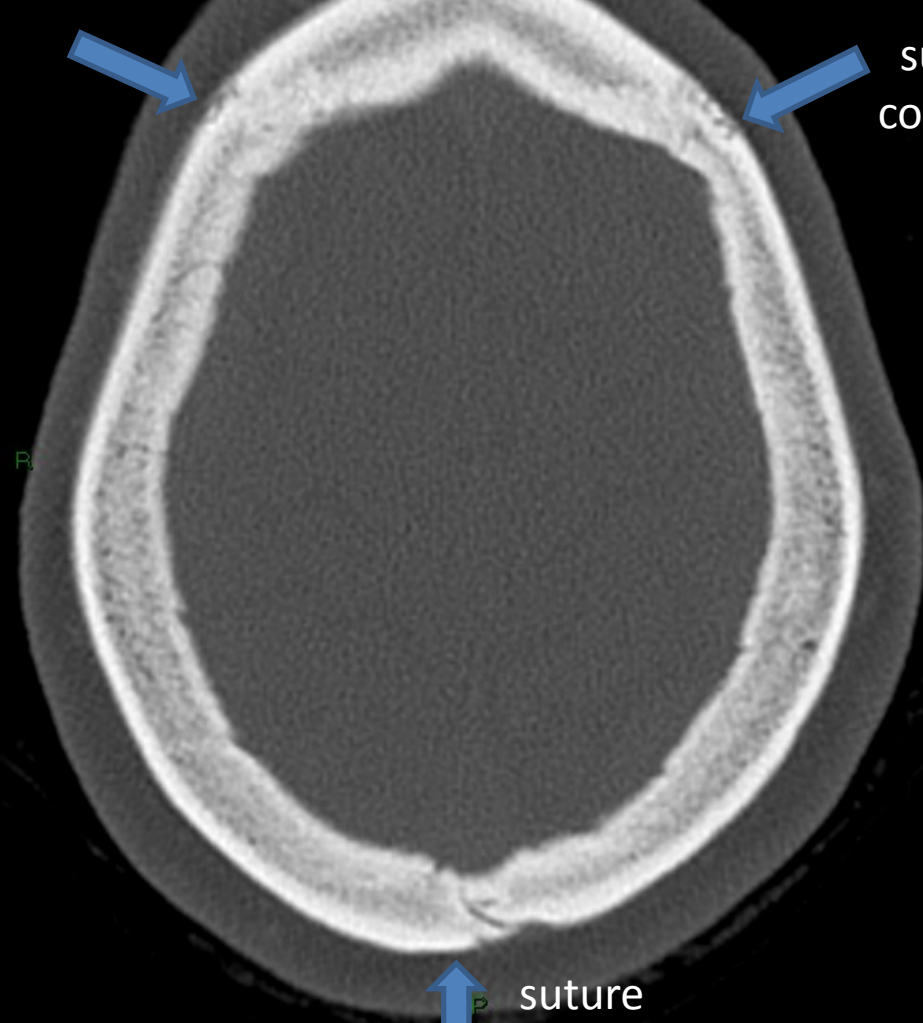
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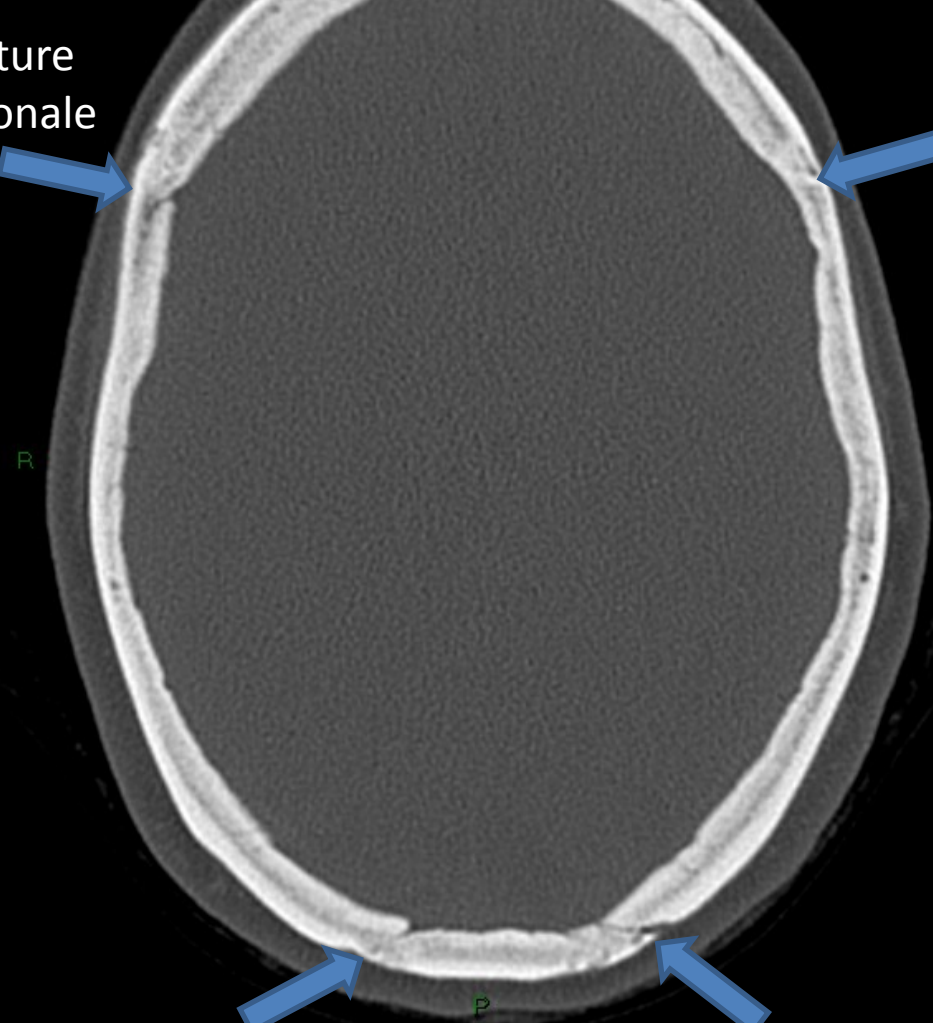
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suture coronale

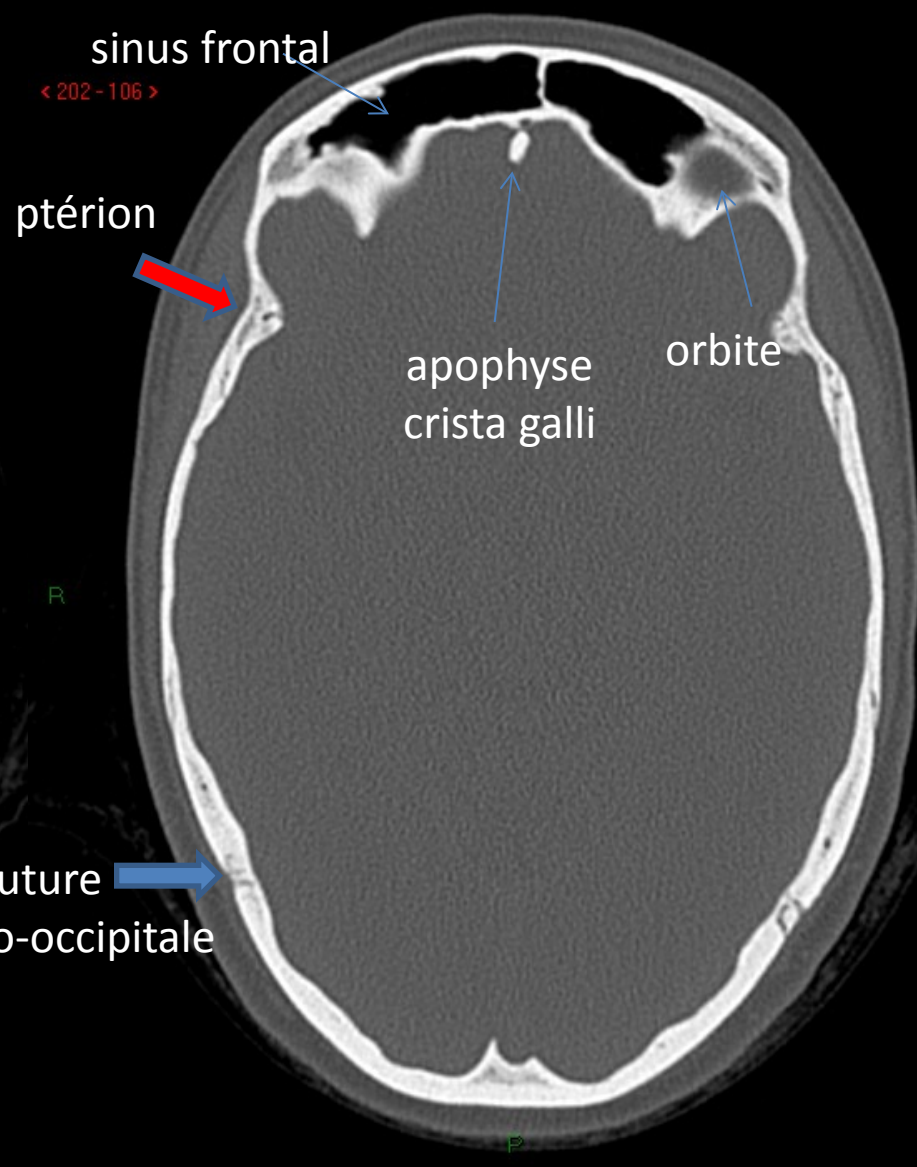
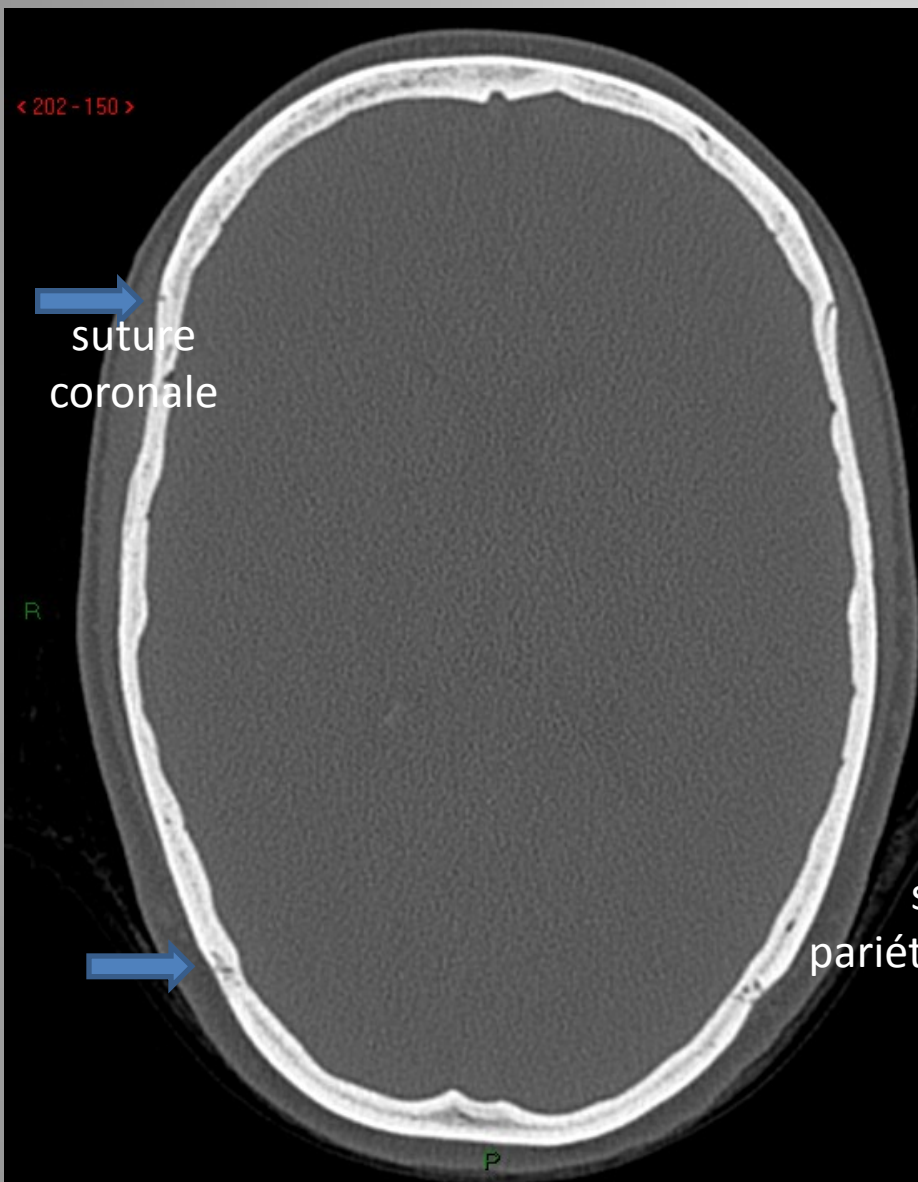
suture sagittale

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lambda: suture pariéto-occipitale





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< 202 - 88 >

R

R

P

P

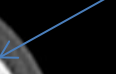
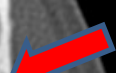
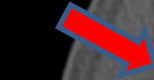
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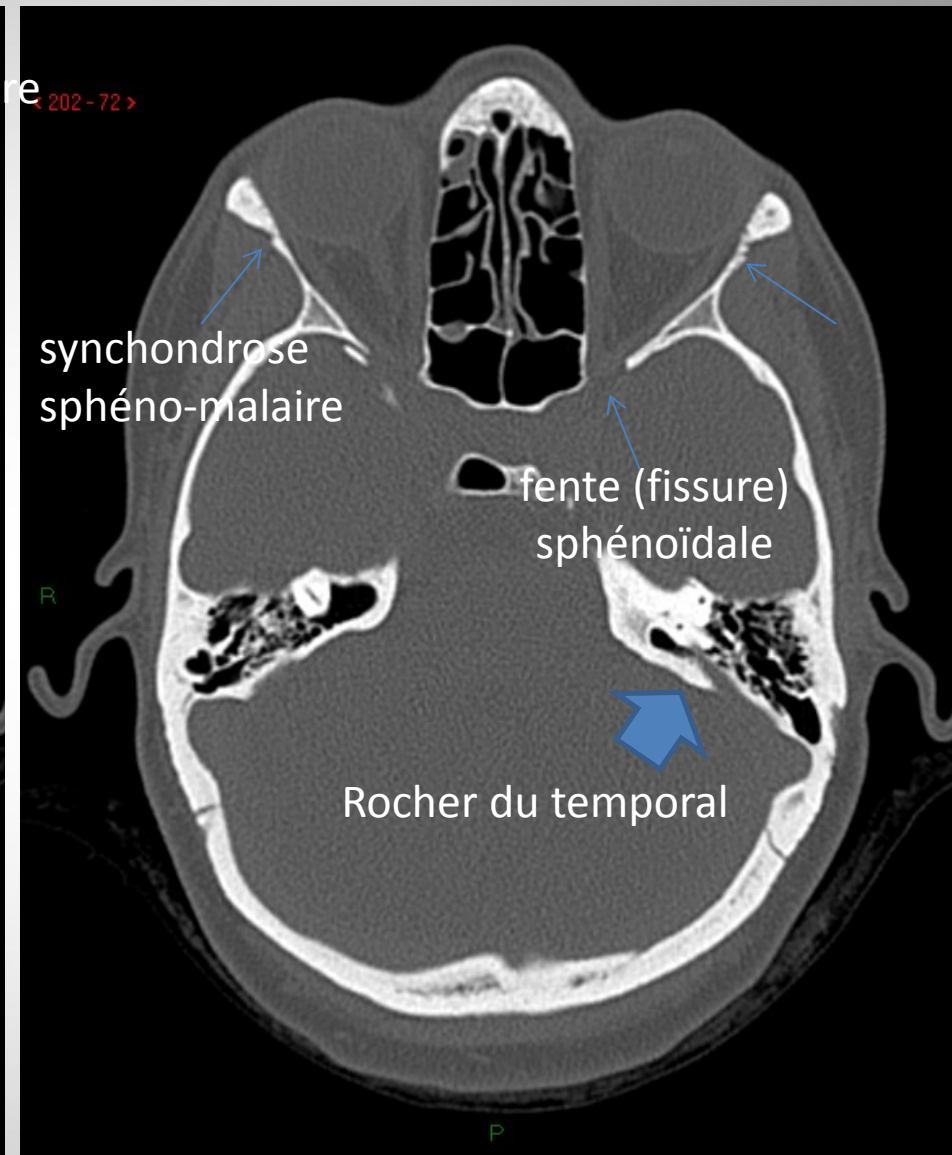
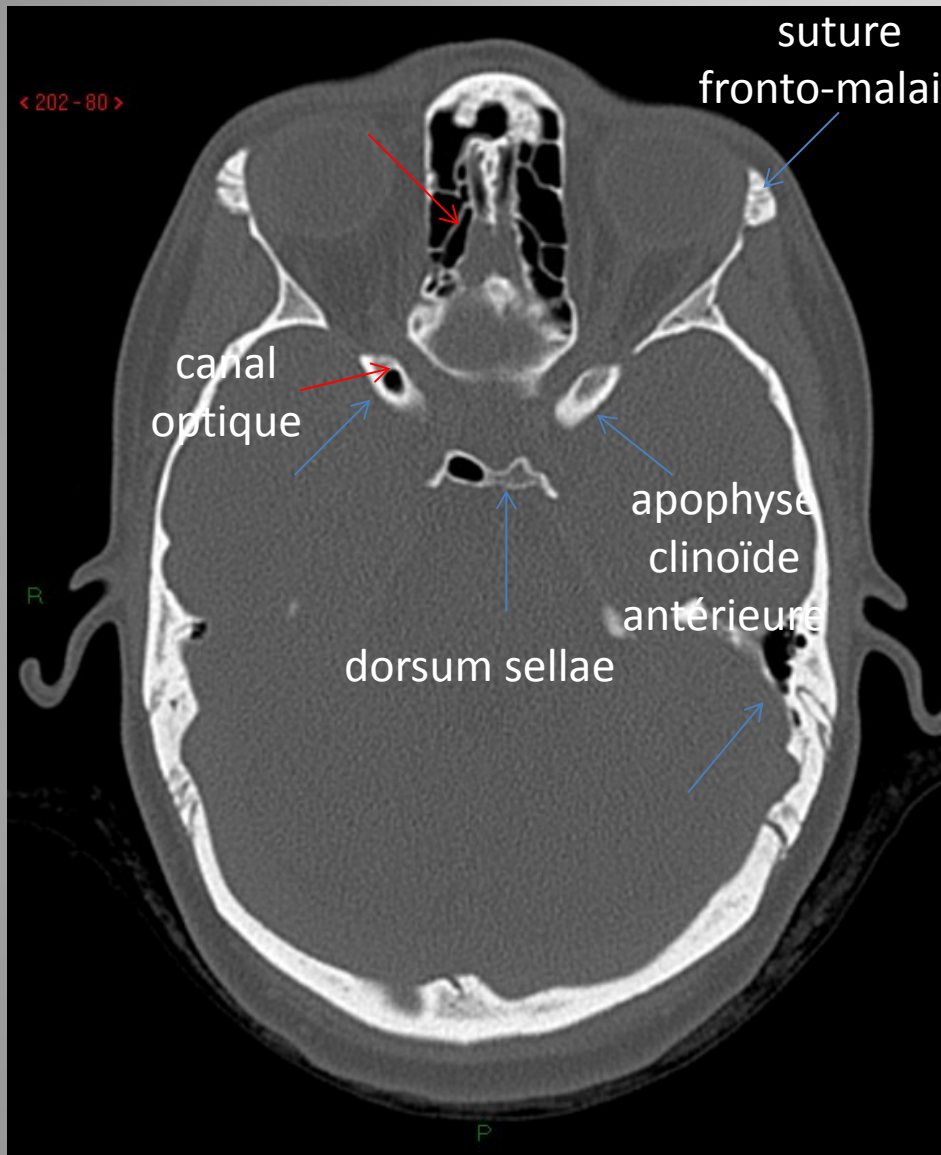
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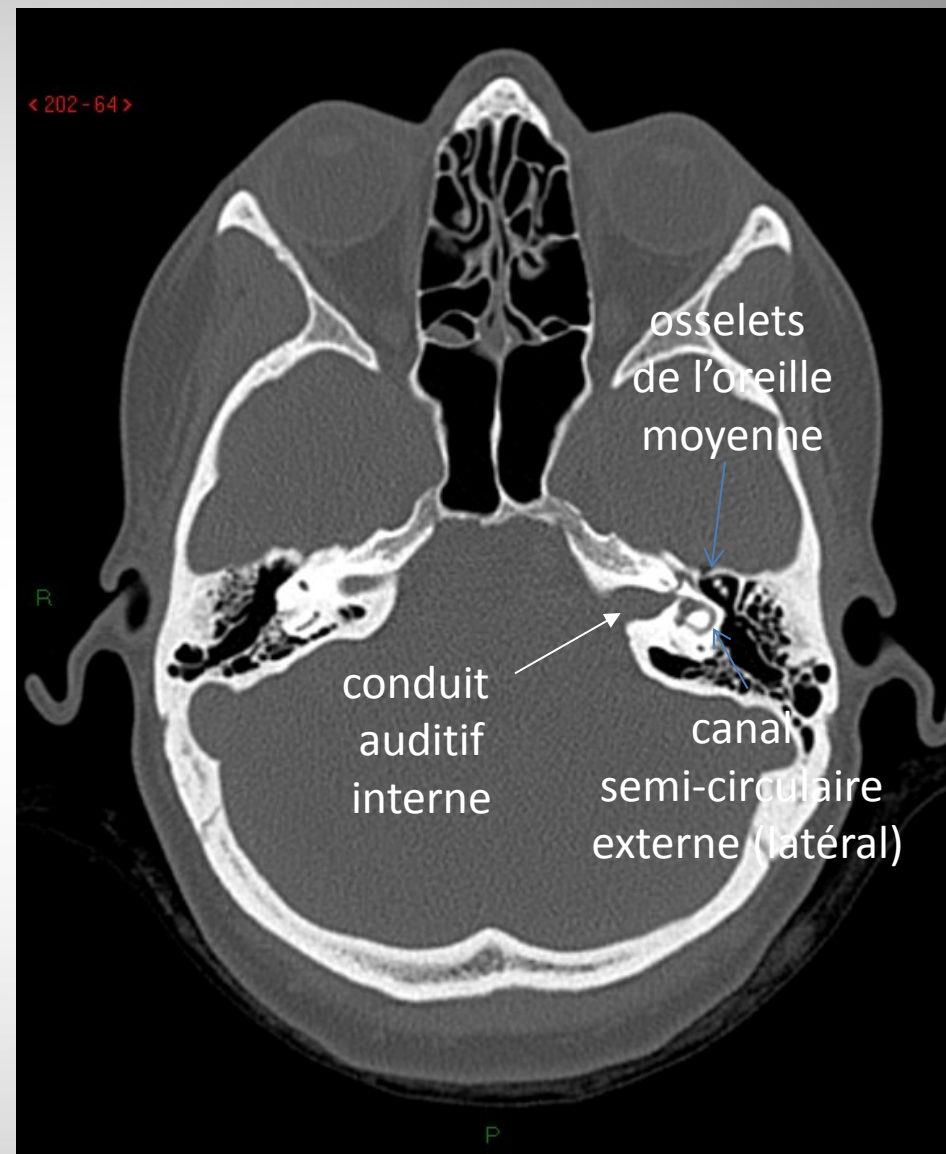
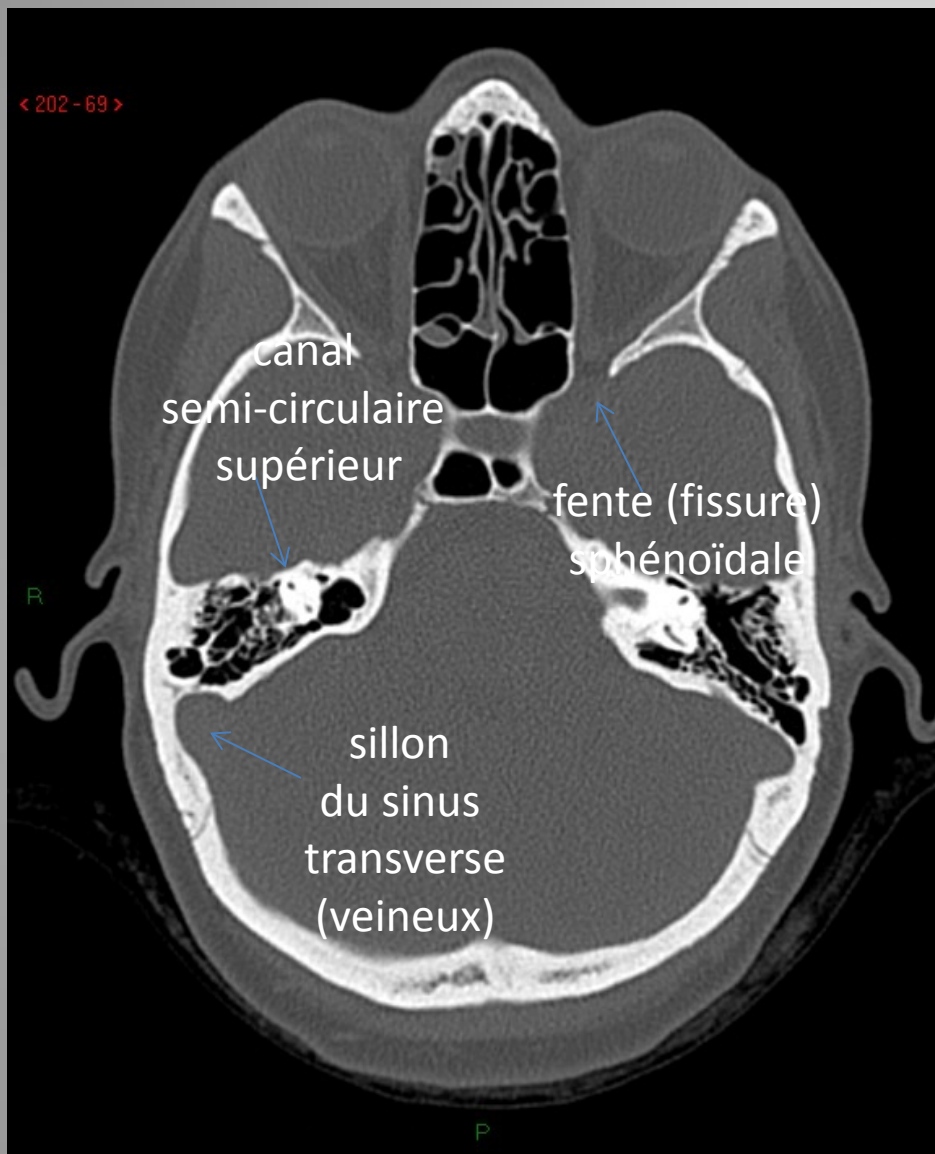
suture  
pariéto-occipitale

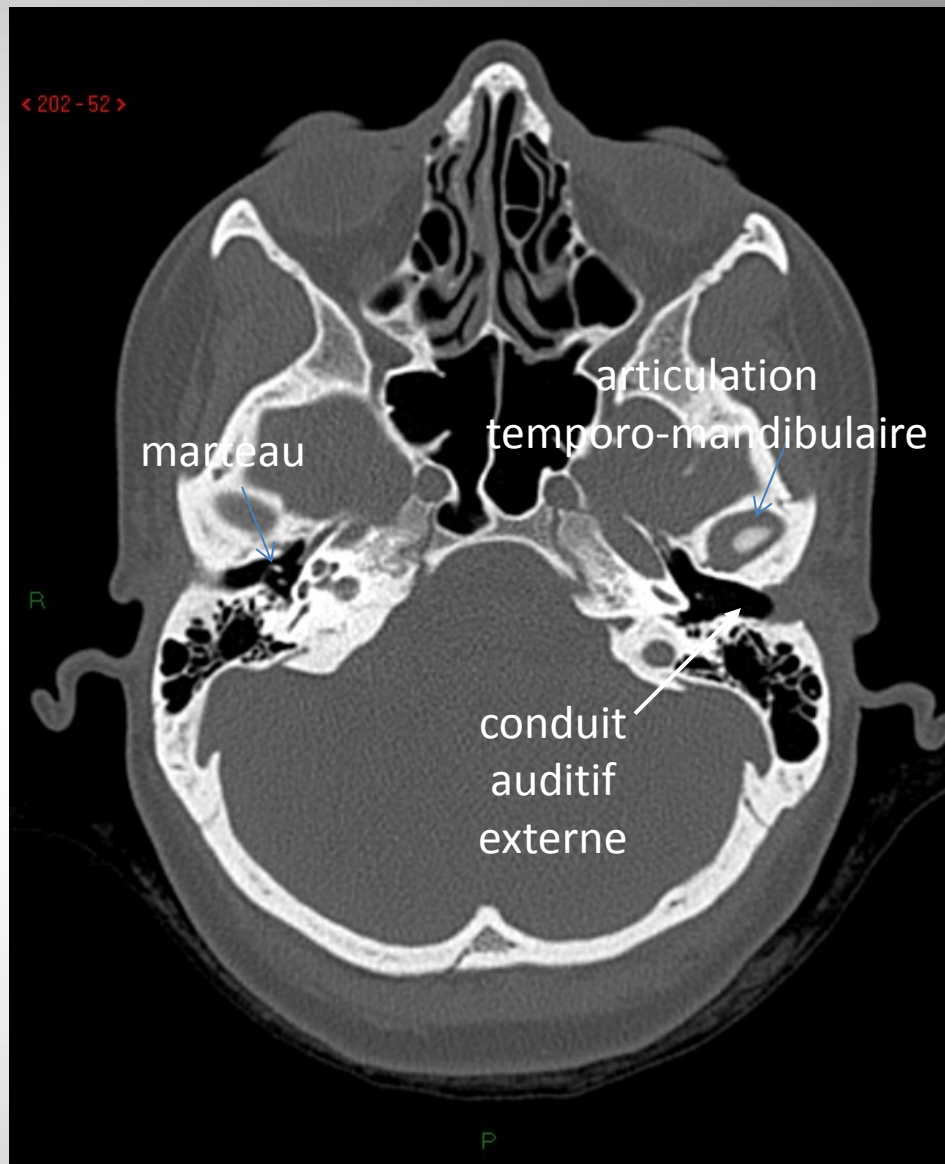
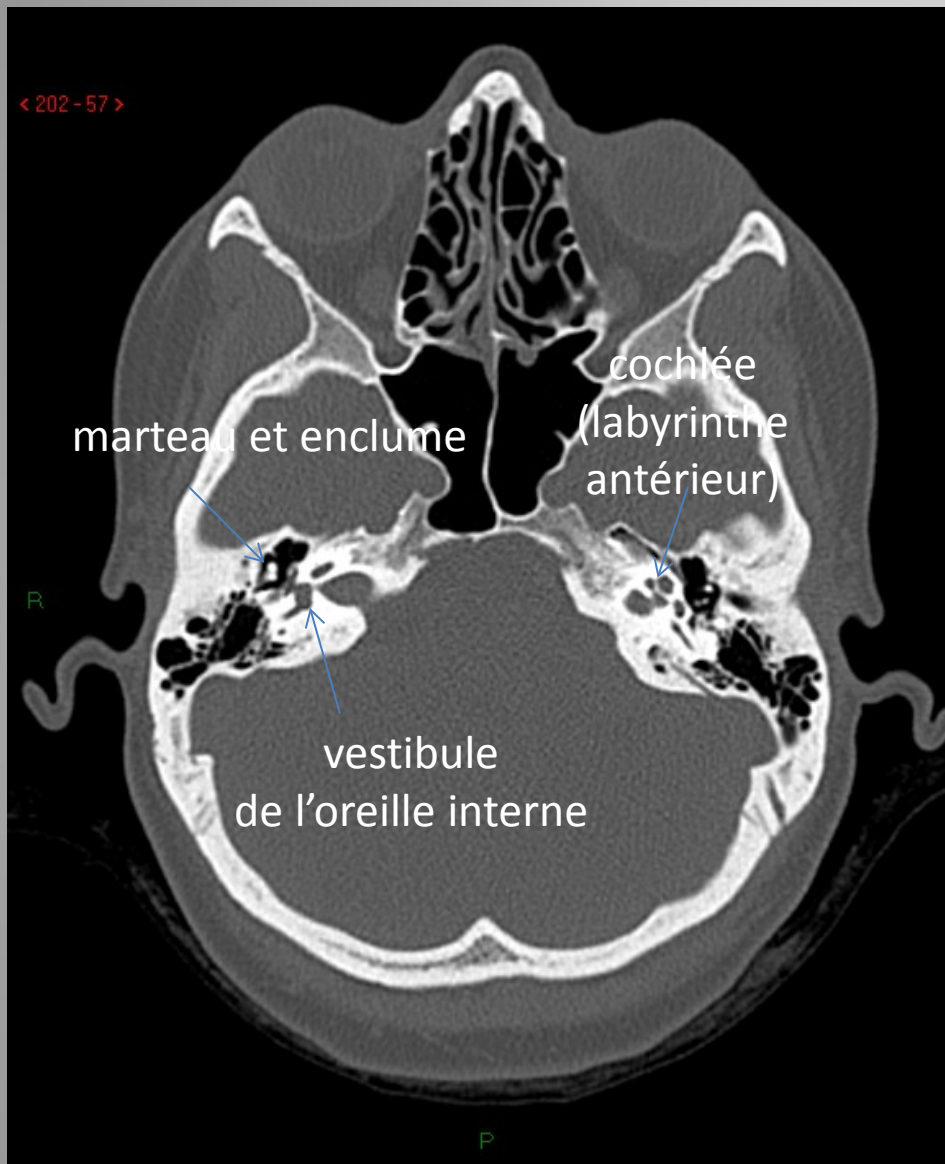
os frontal

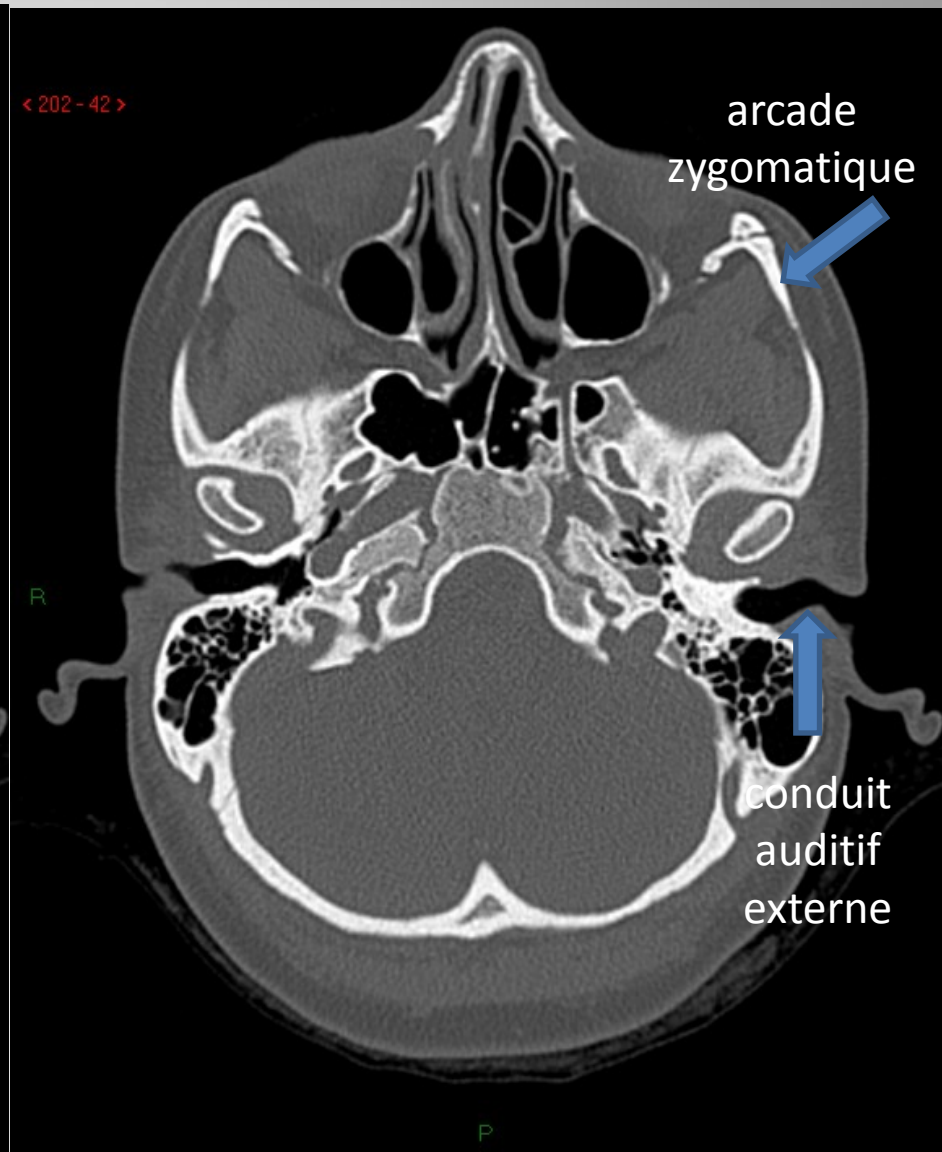
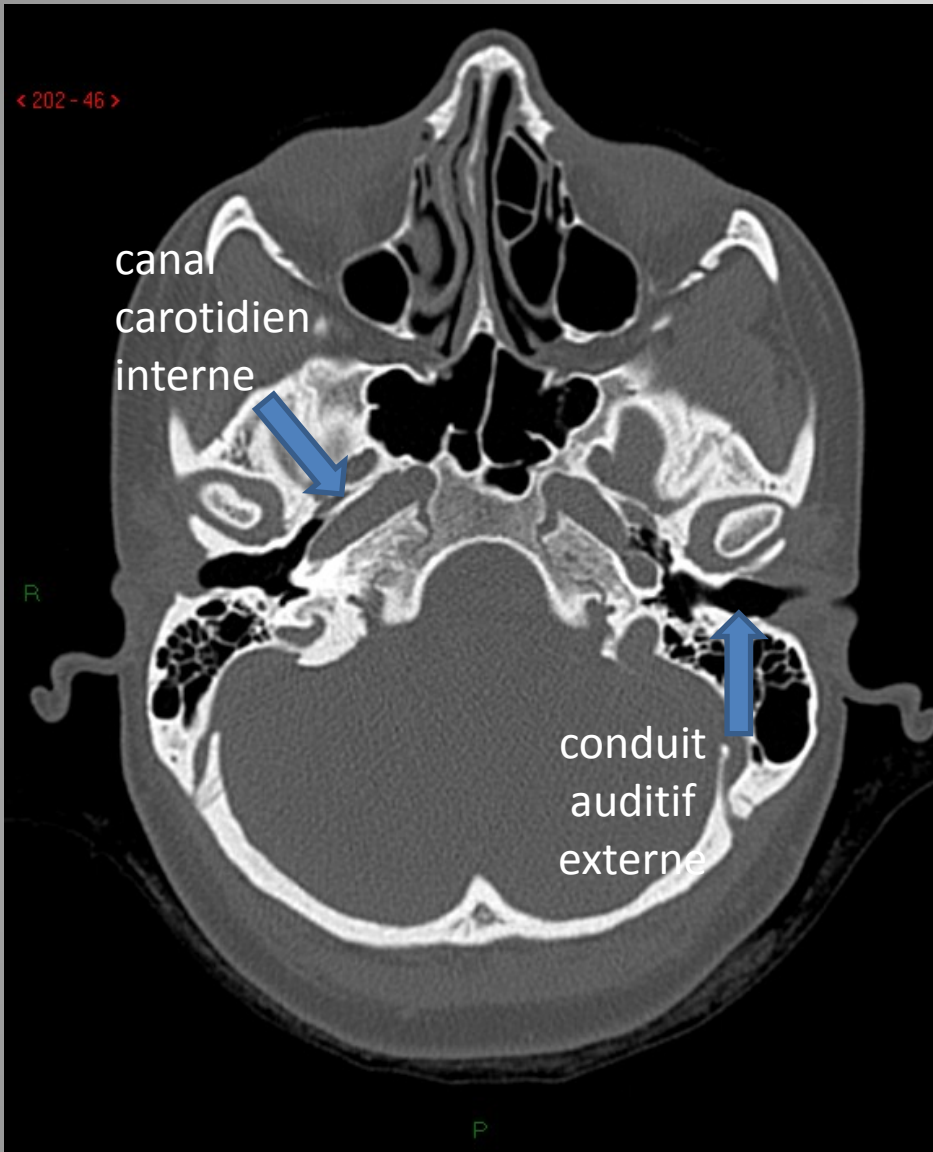
grande aile  
de l'os sphénoïde











canal

lacrymo-nasal

< 202 - 38 >

arcade

zygomatique

foramen  
ovale

R

trou  
déchiré  
postérieur

P

< 202 - 19 >

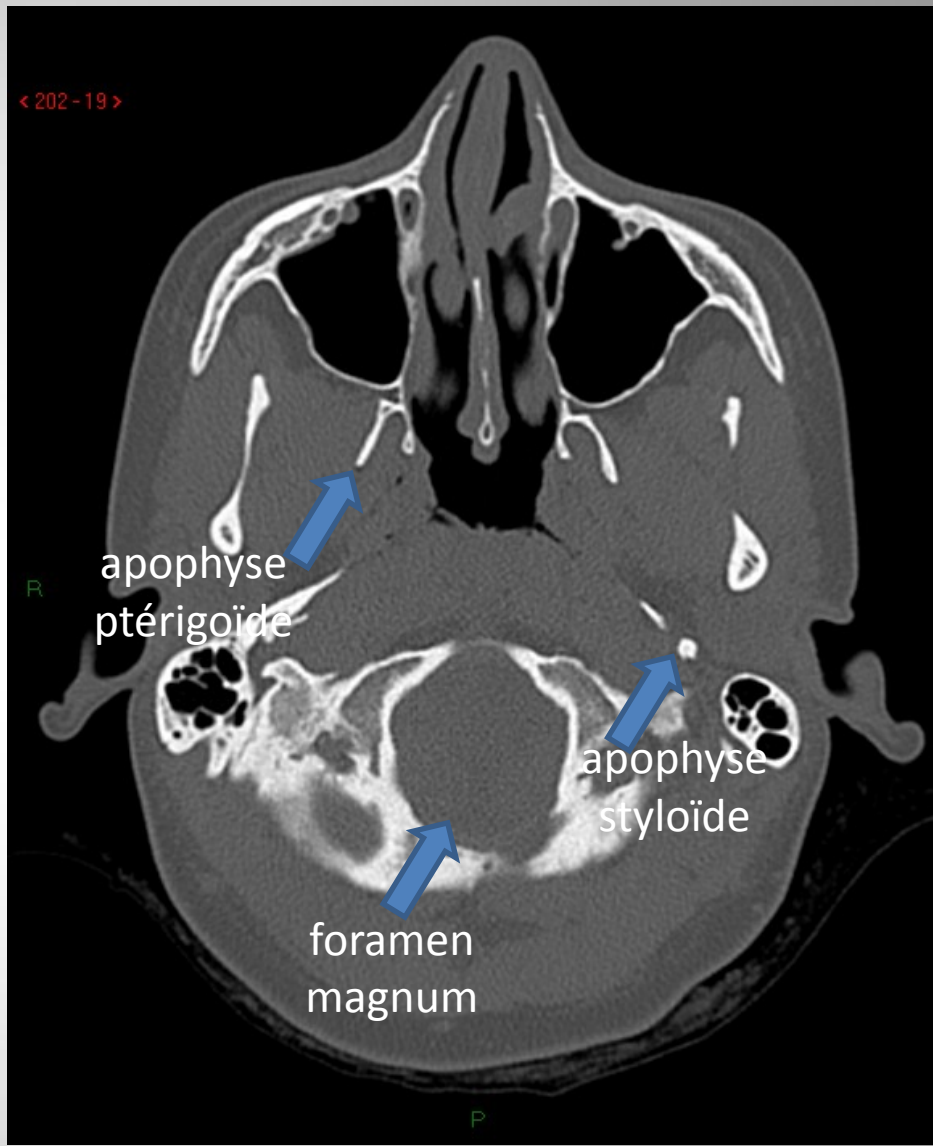
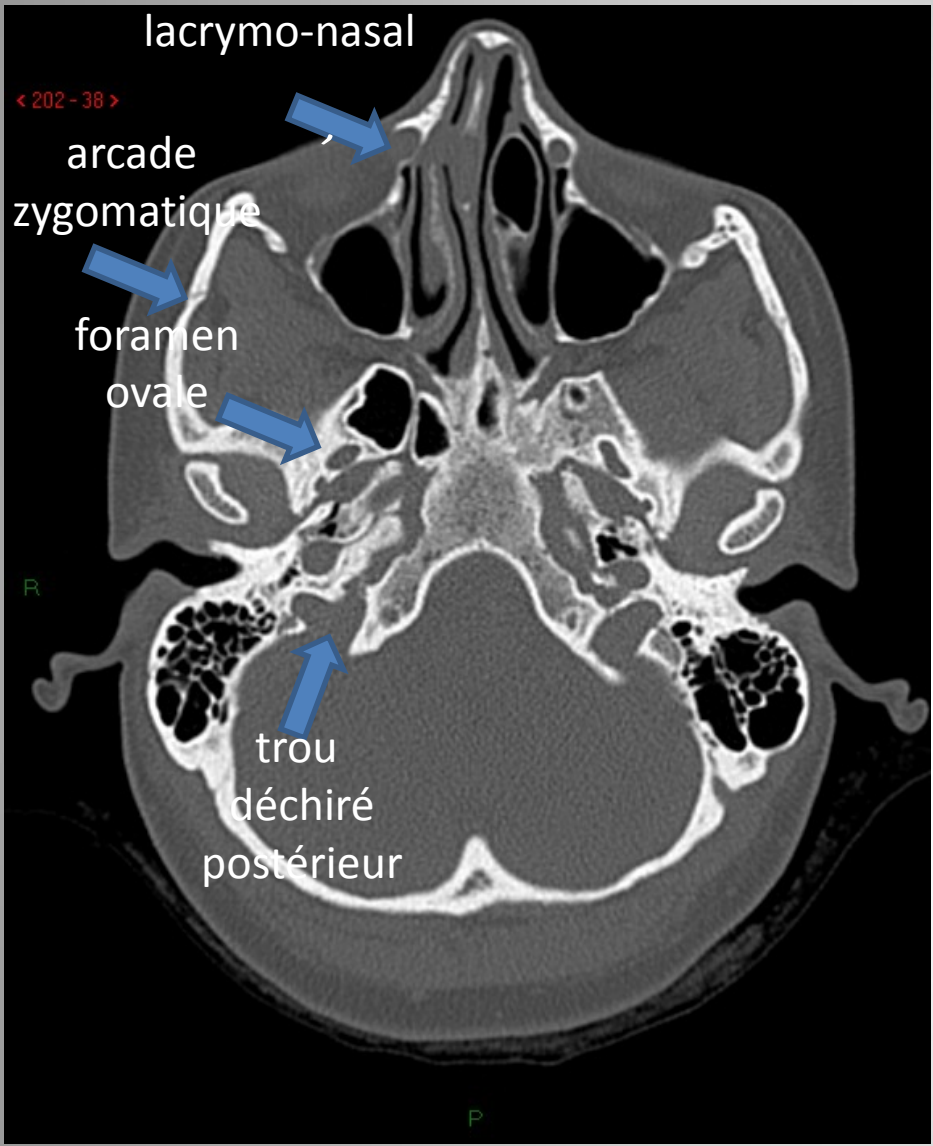
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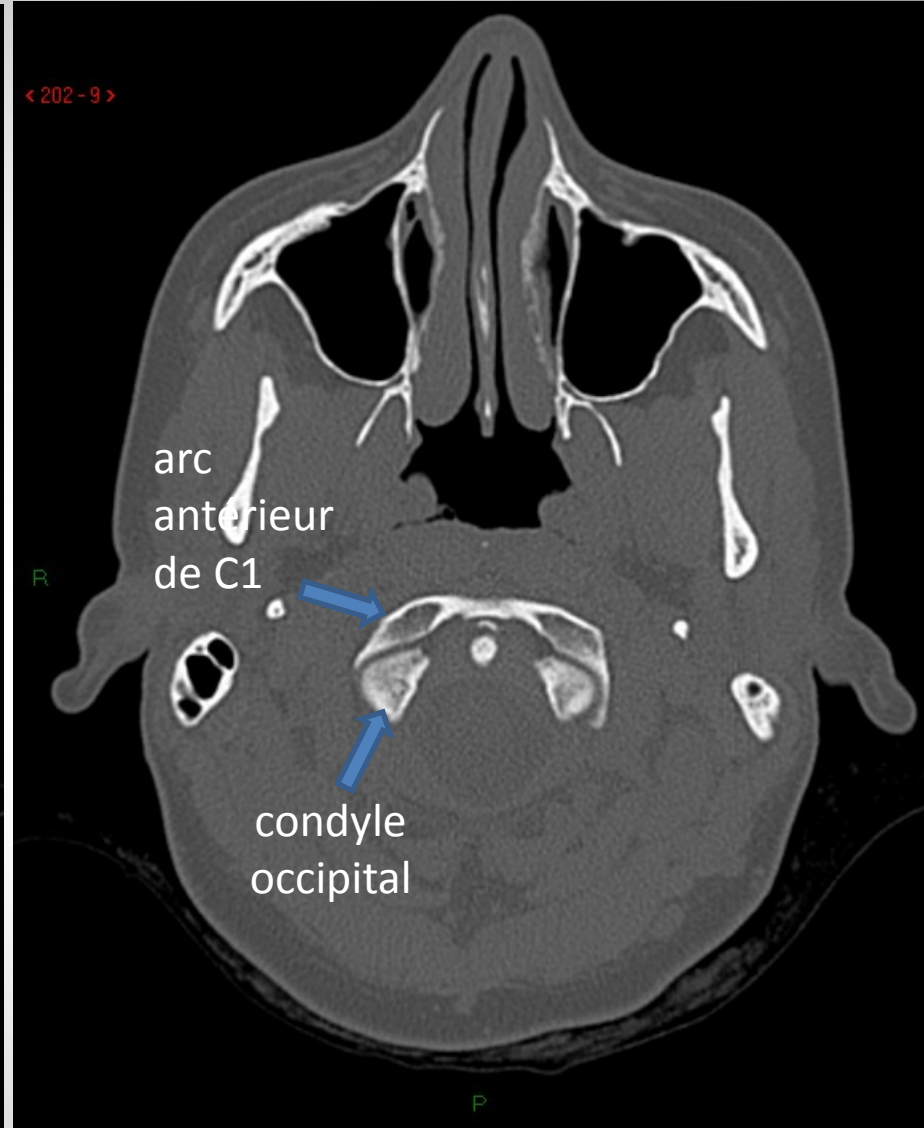
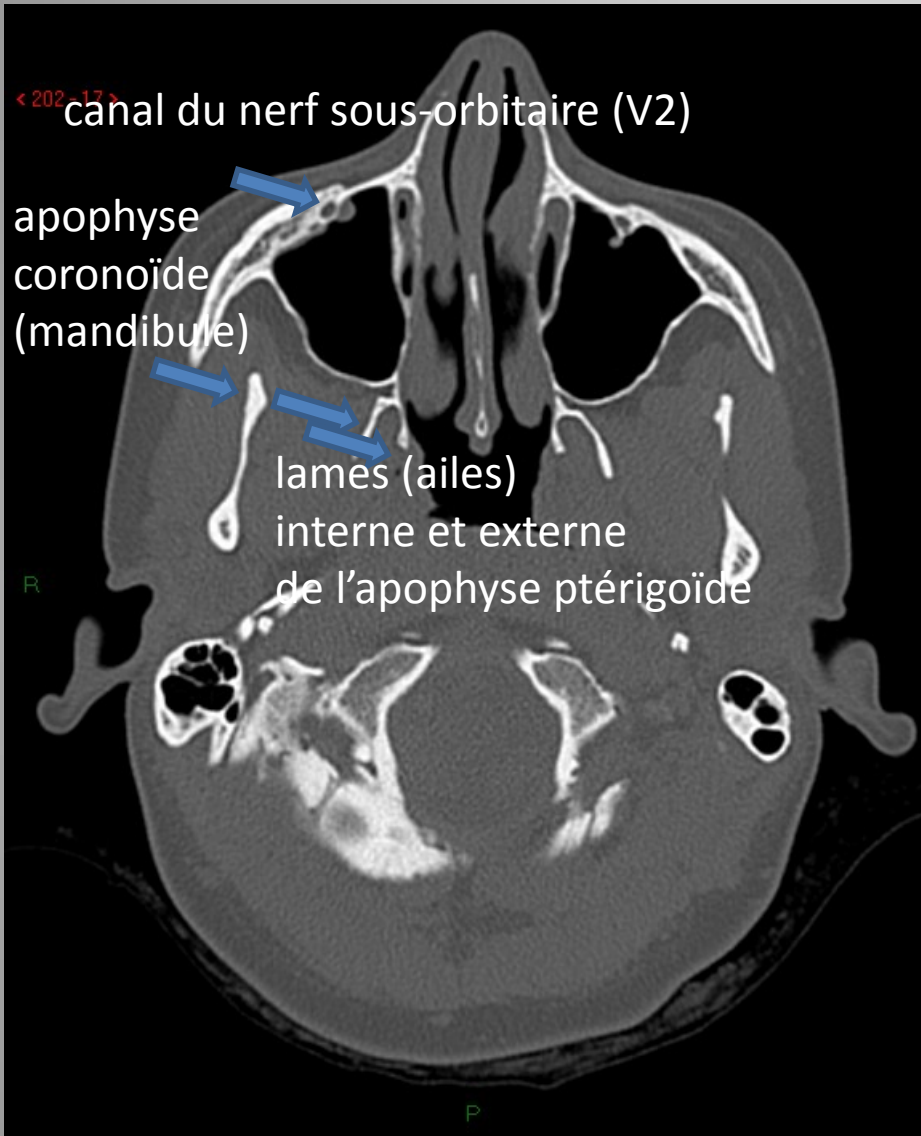
R

apophyse  
styloïde

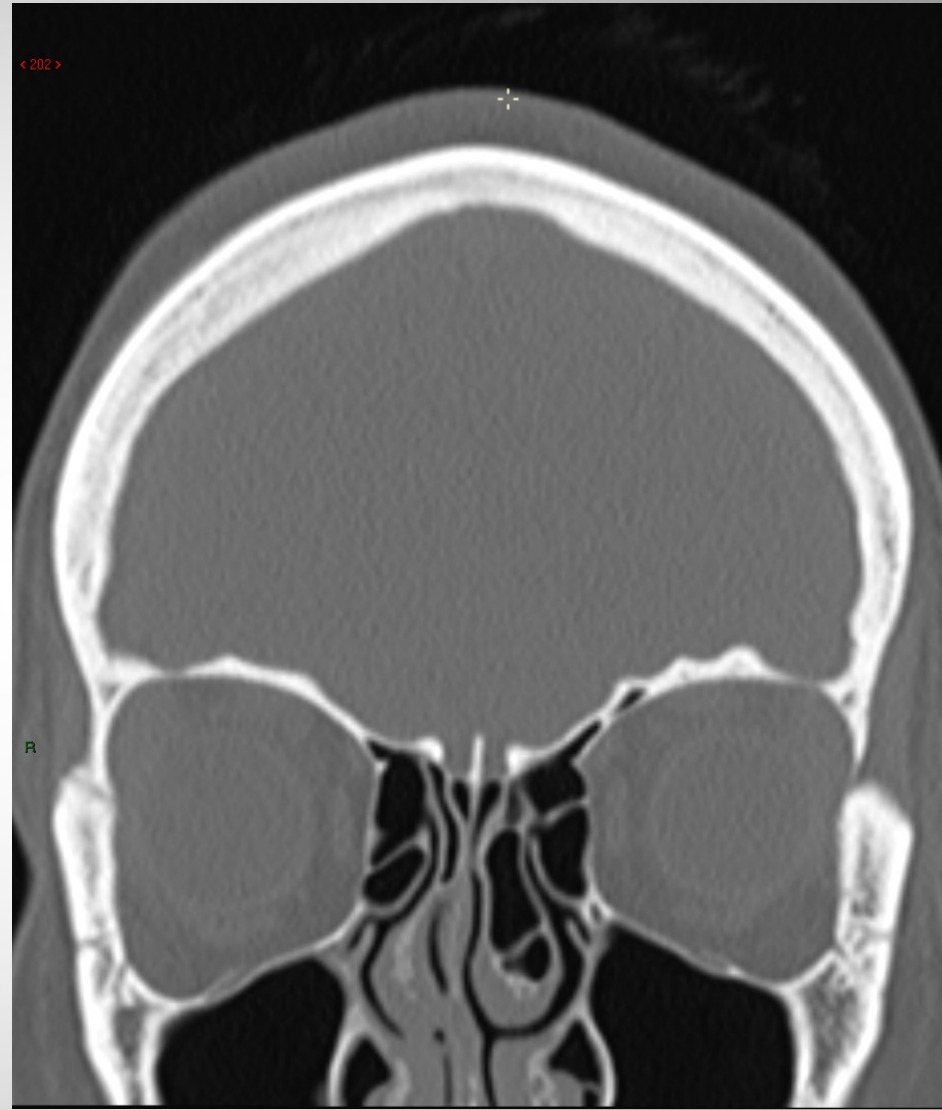
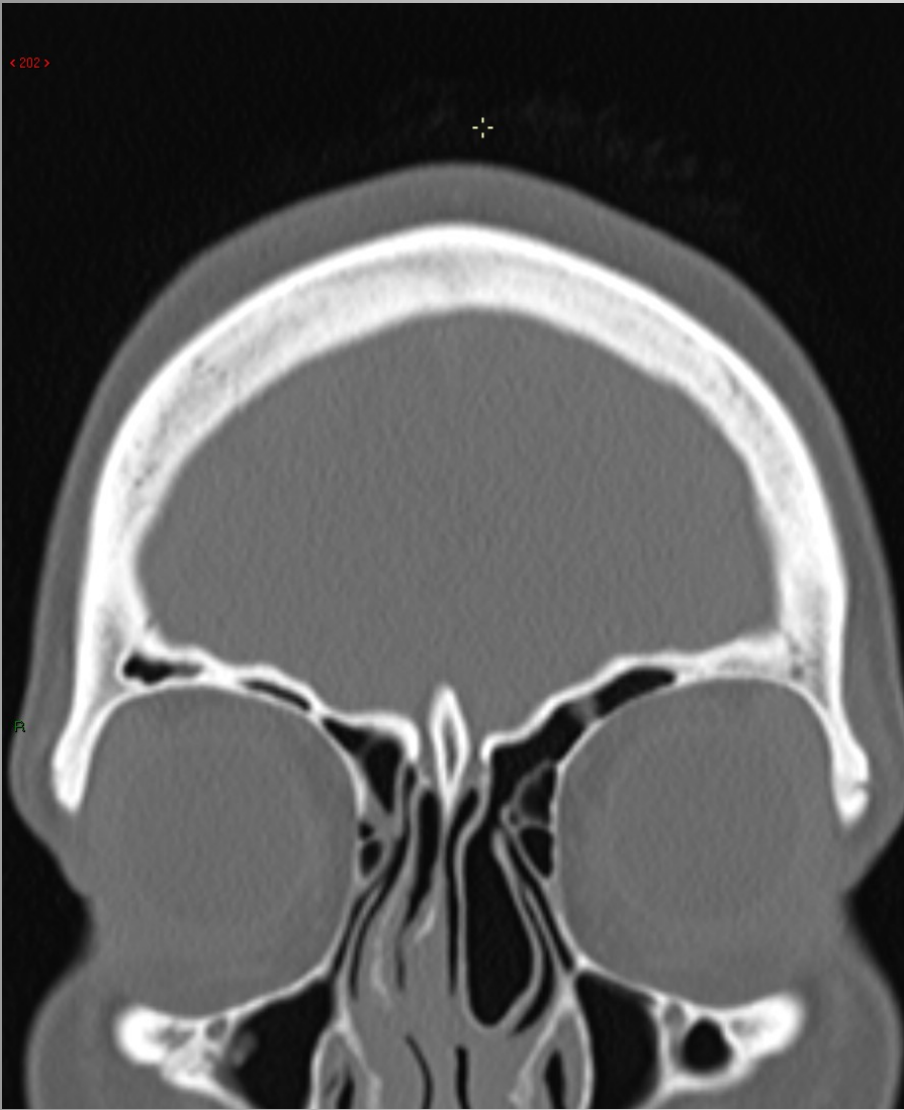
foramen  
magnum

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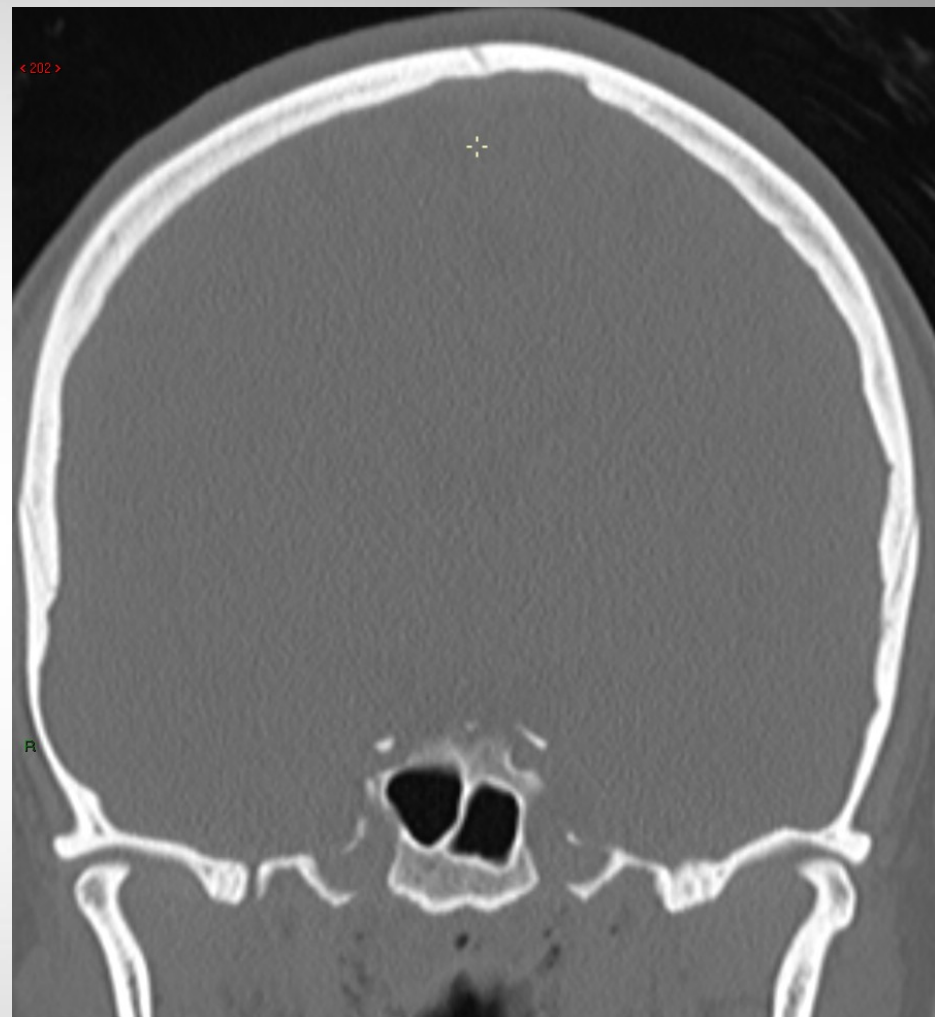


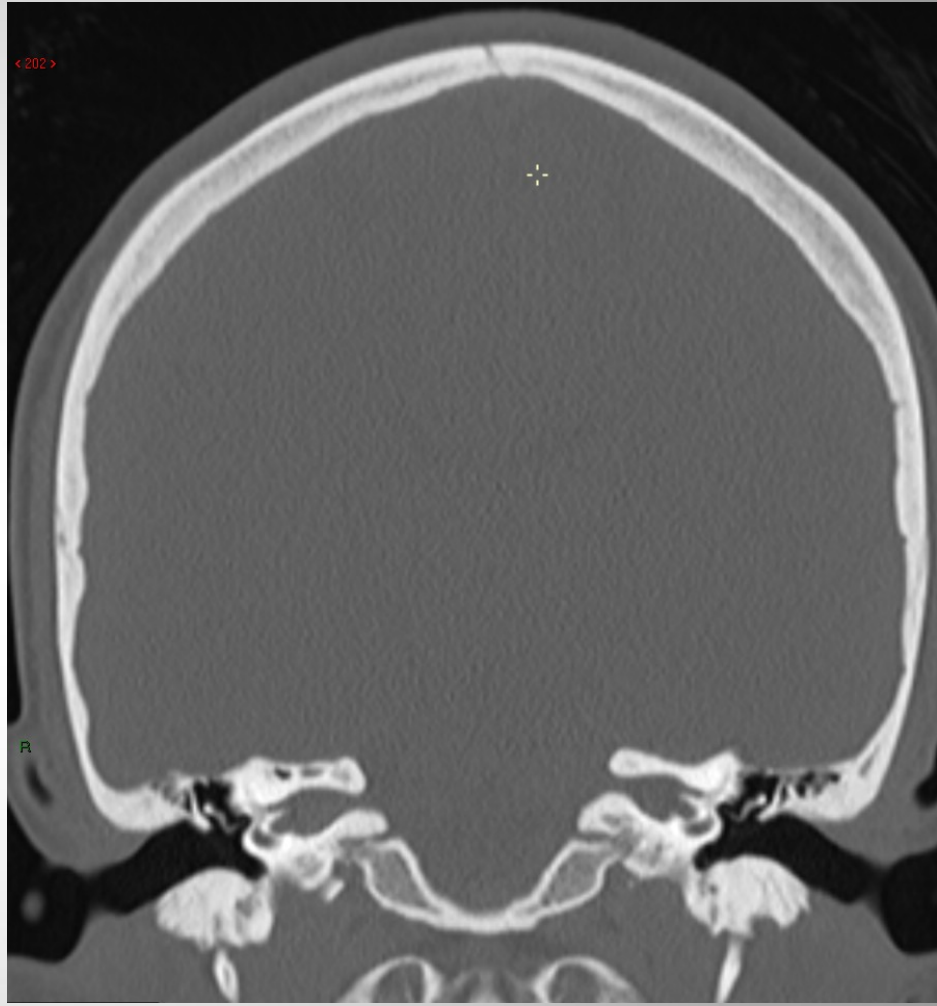
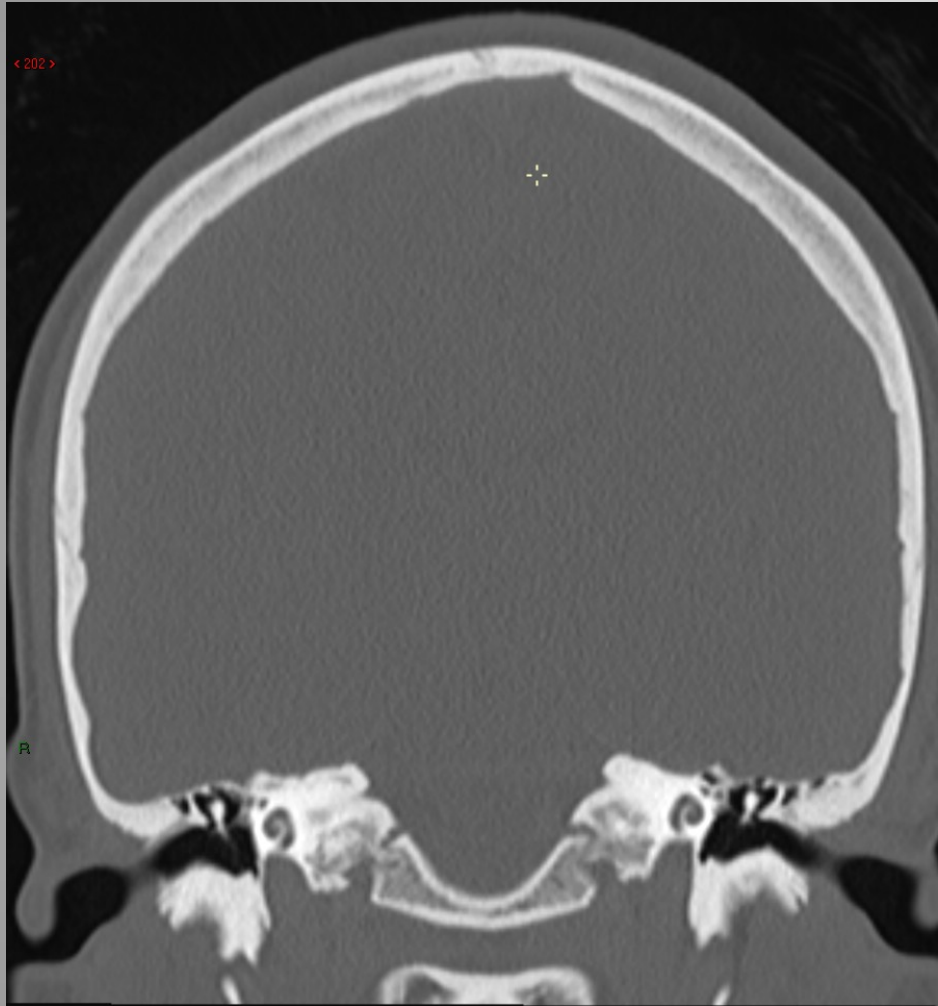


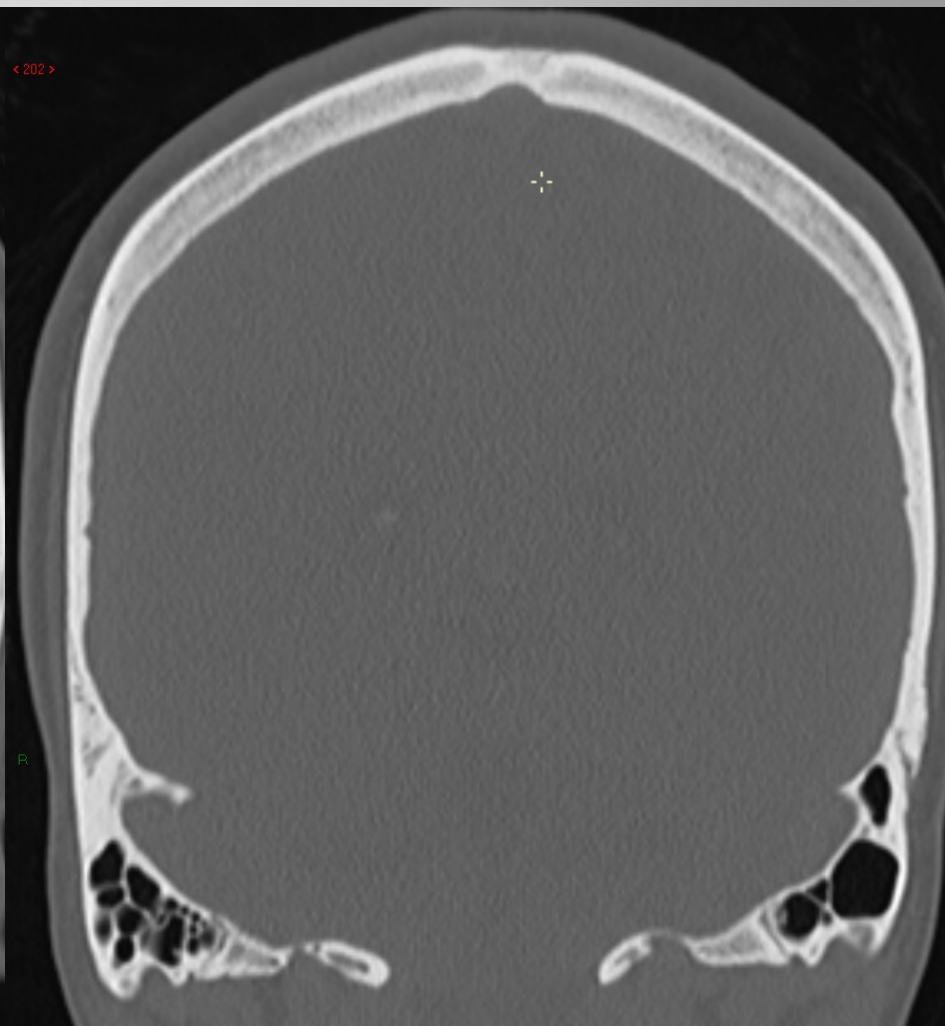








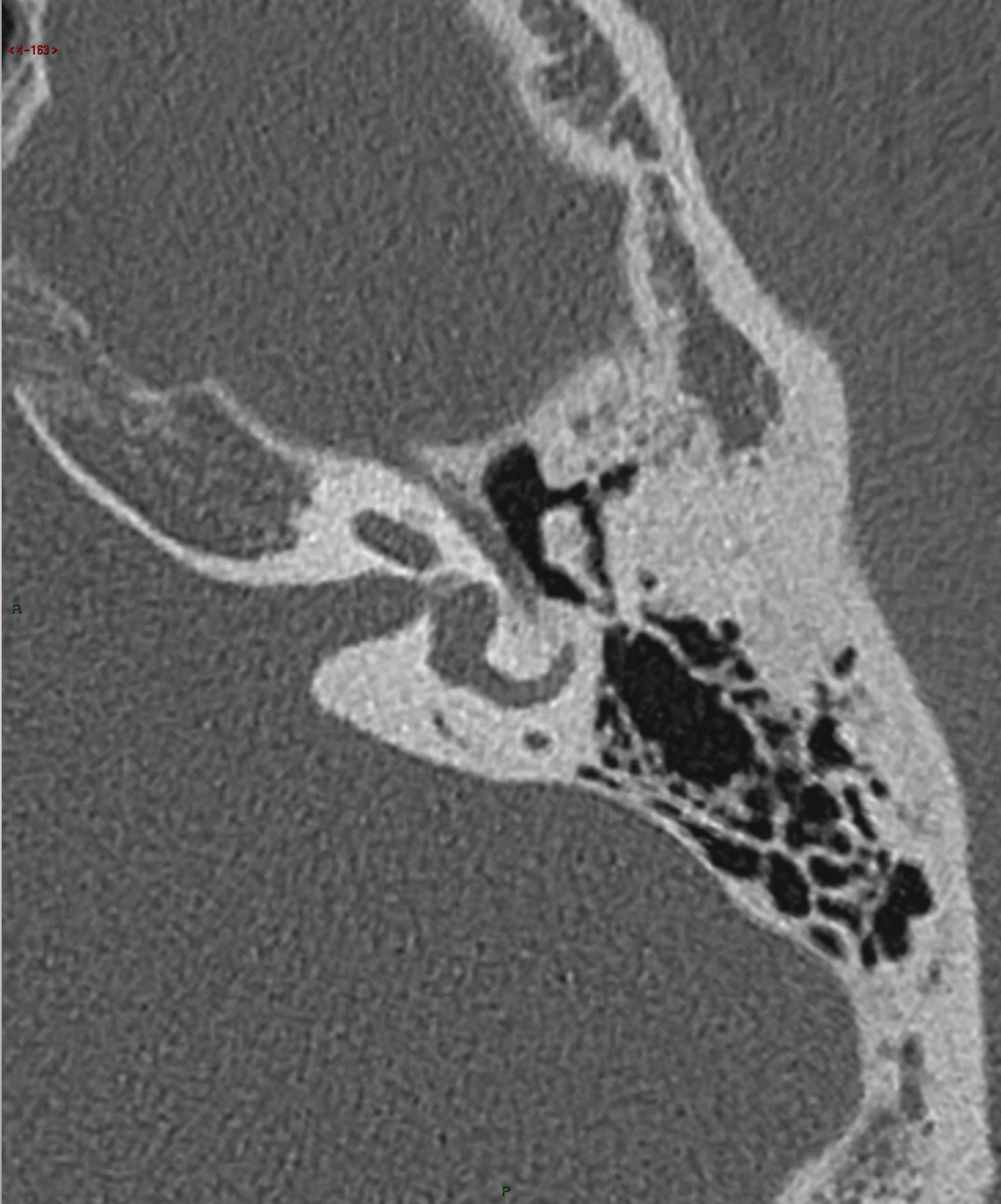




# ROCHERS

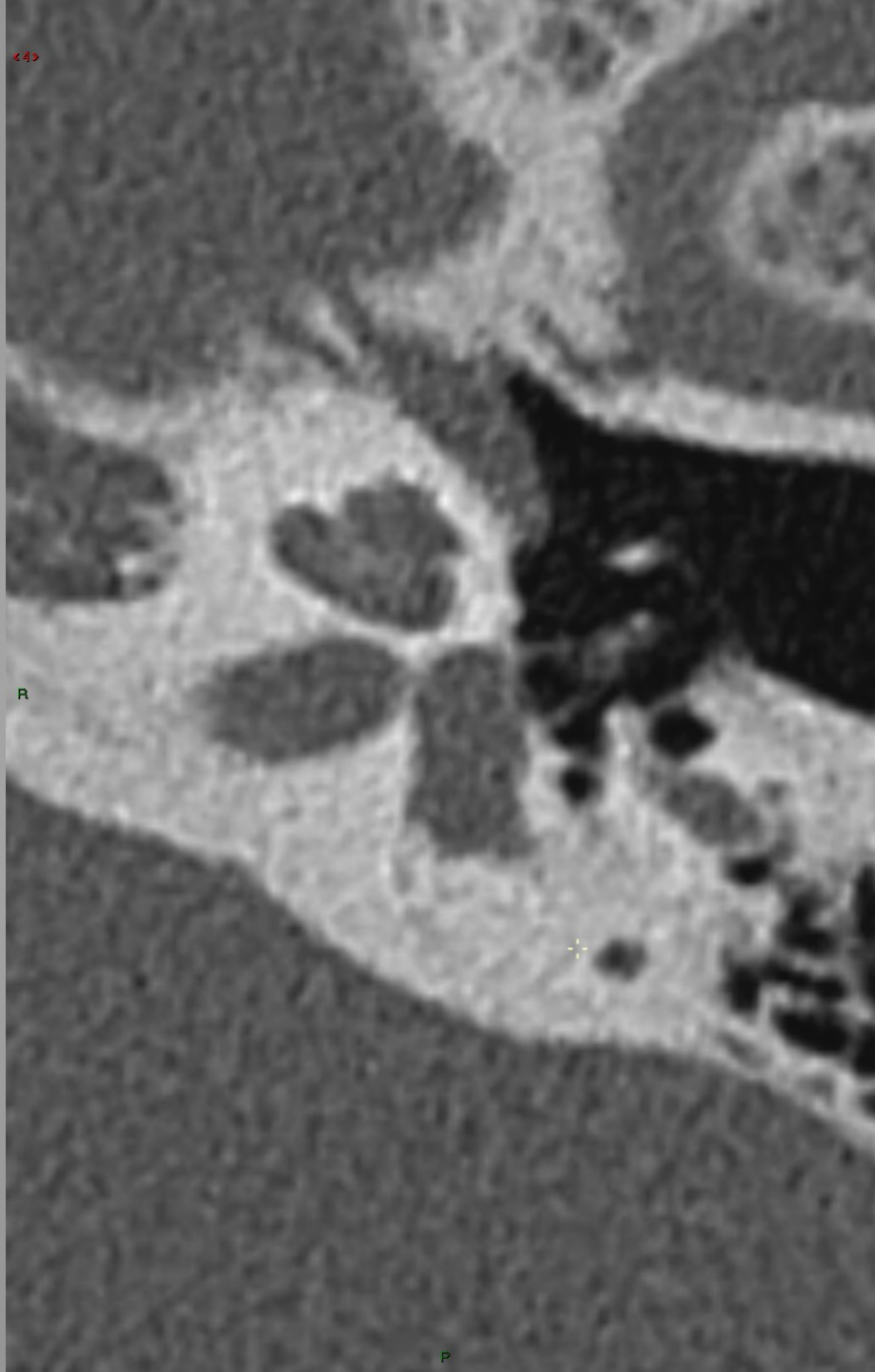
Analyse  
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3D

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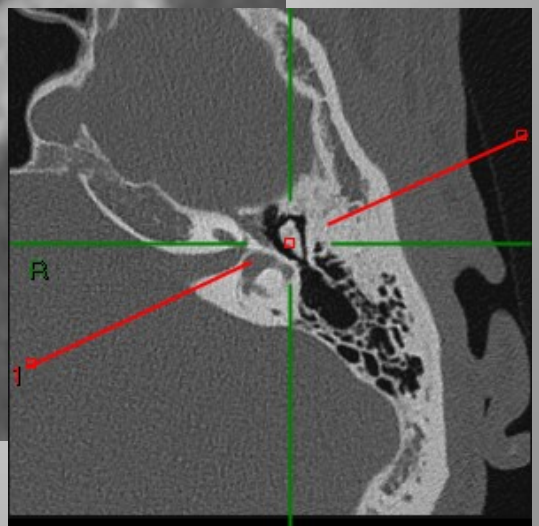
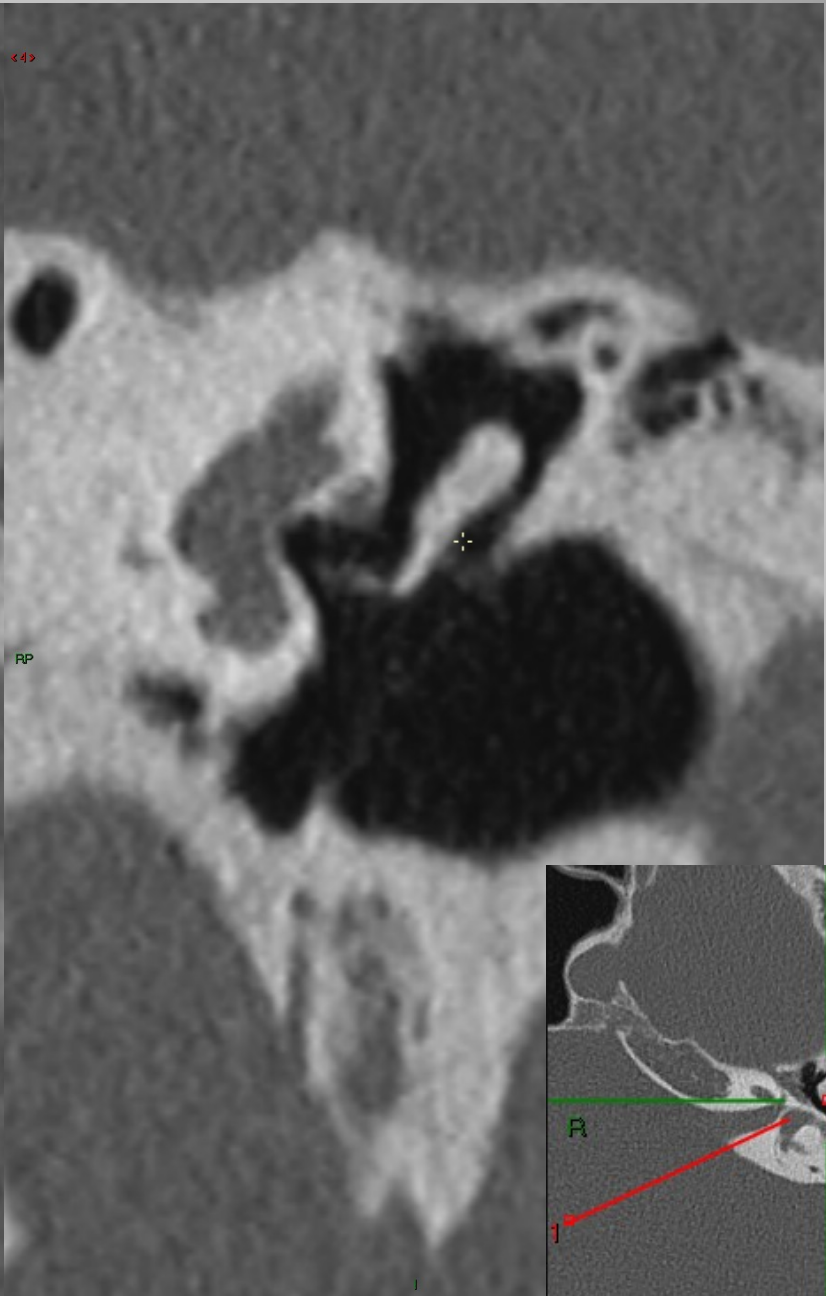
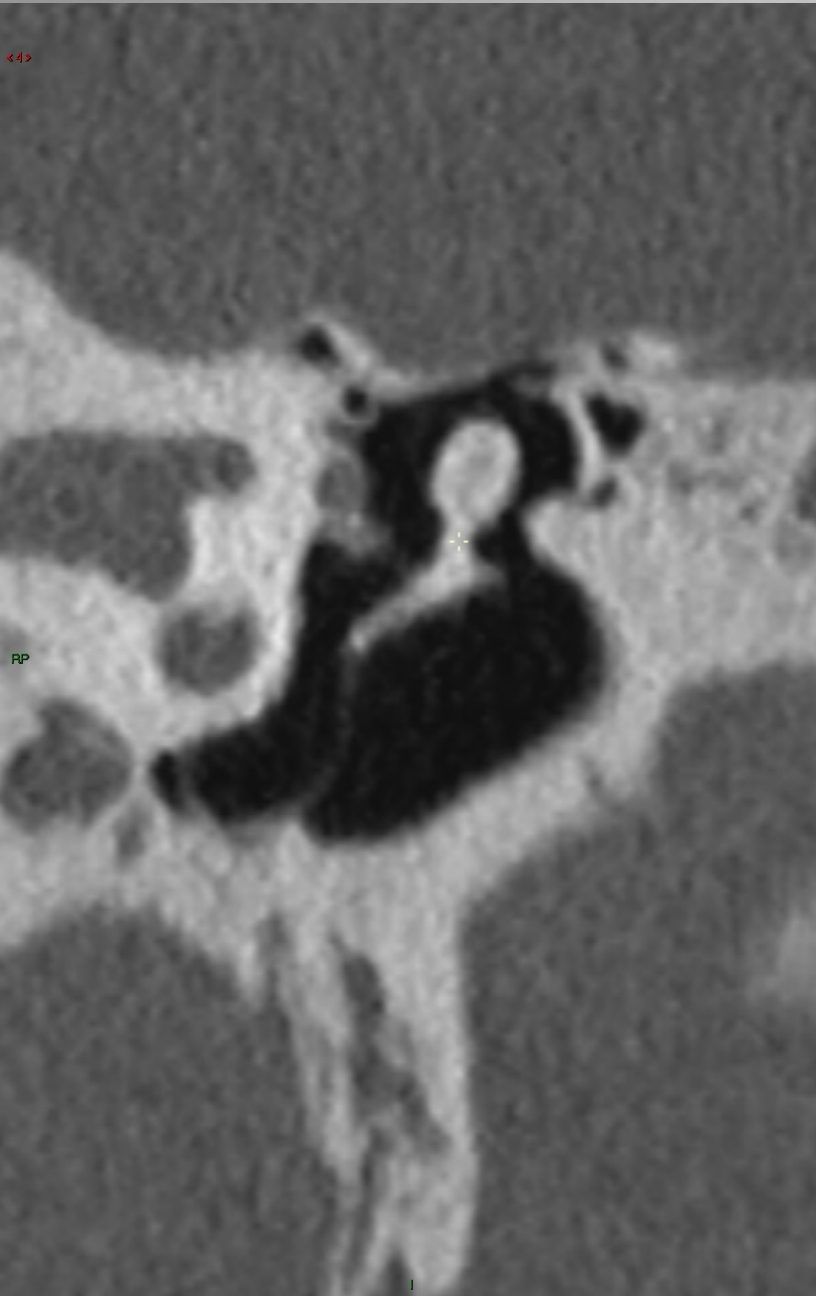


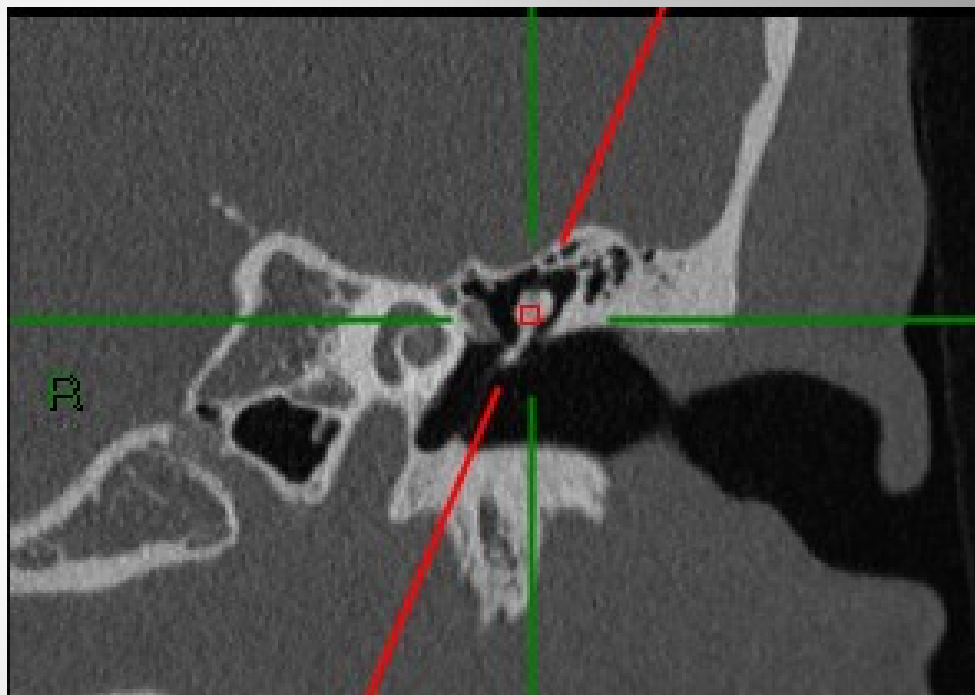
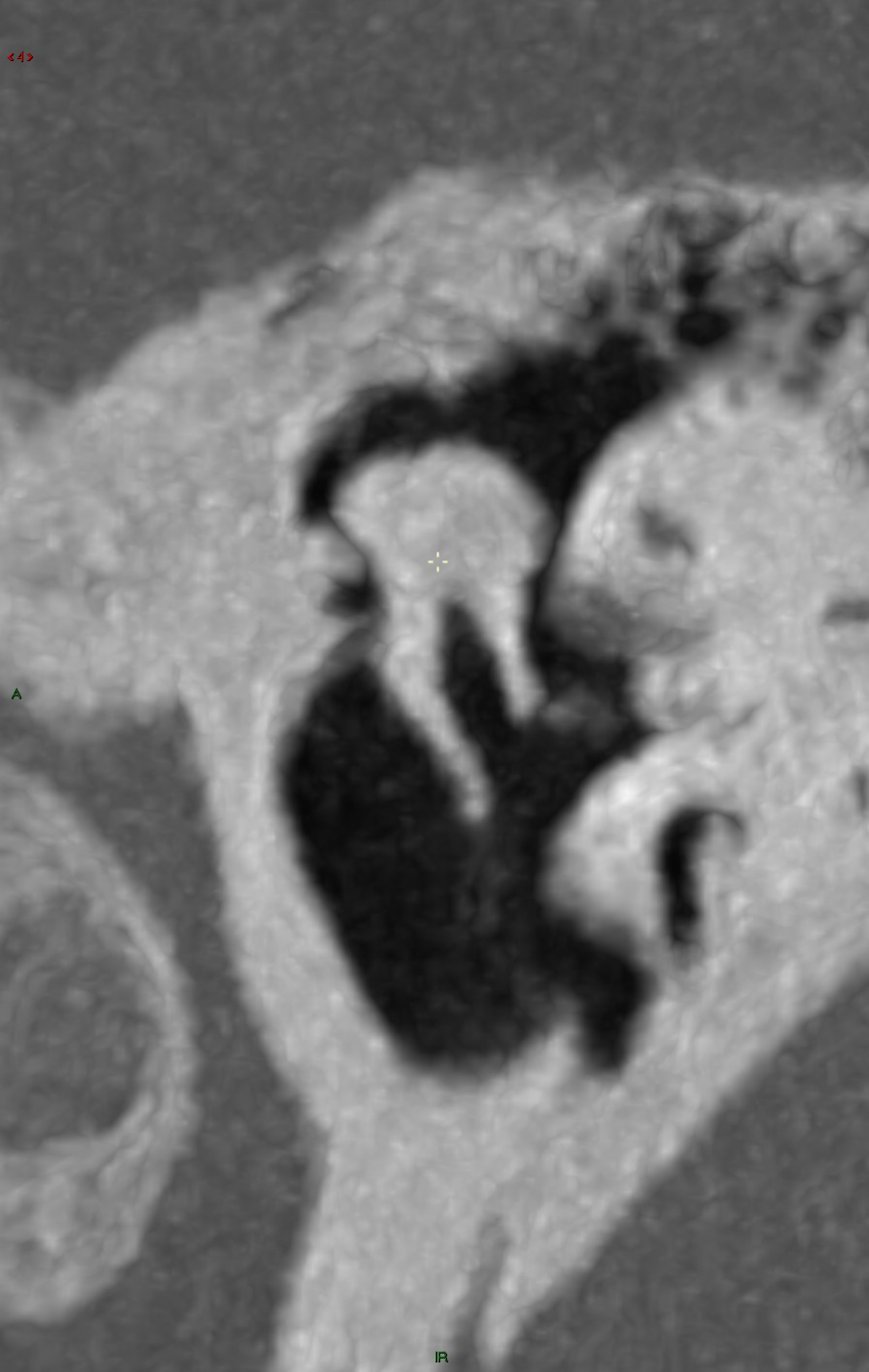
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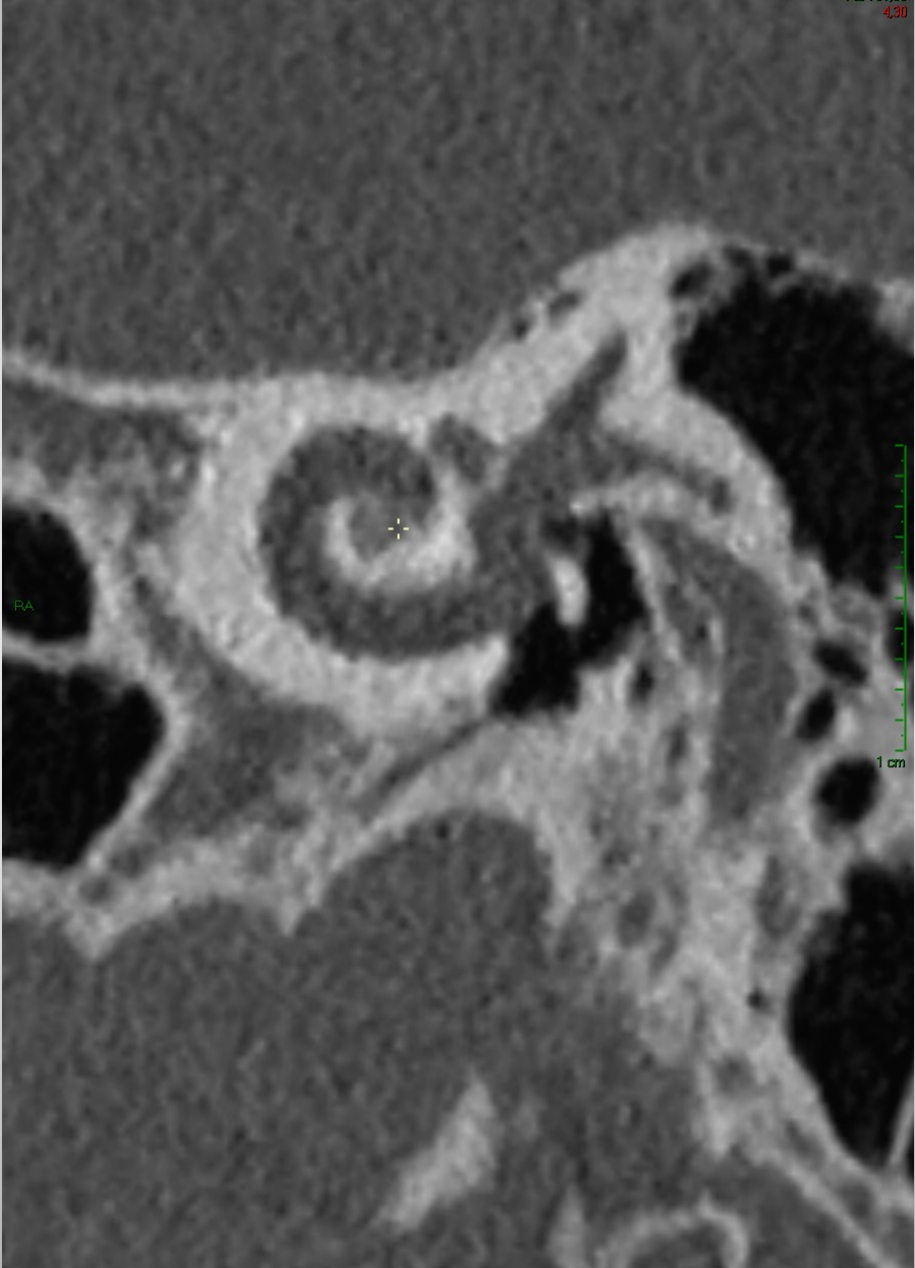






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Pos. patient: HFS  
Date examen: CT ROCHERS  
Date série: MPR - Rochar G 0.4 U75u  
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C 998  
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