



**Secteur des Sciences de la santé**

**Faculté de Médecine**

**Cours WMDS1311**

**Année académique 2020-2021**

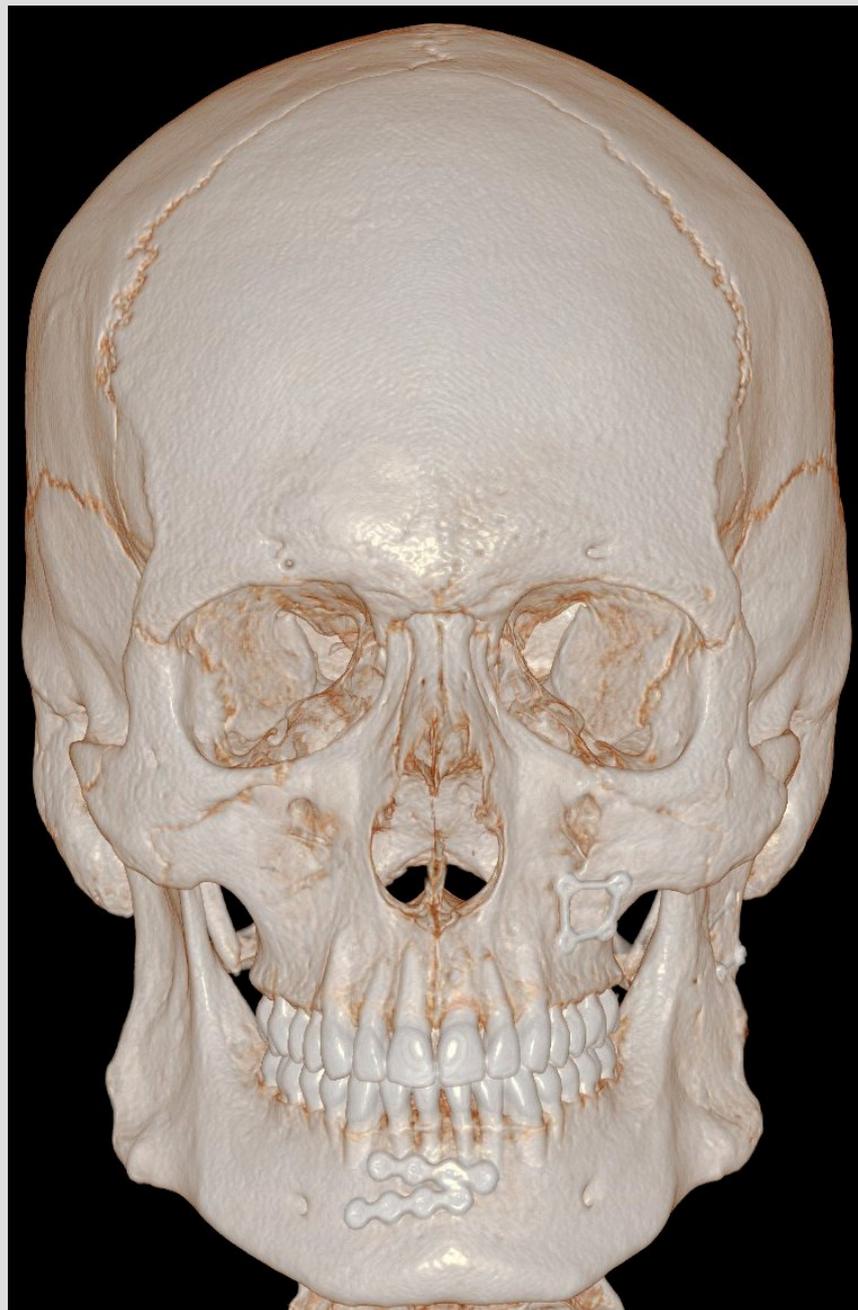
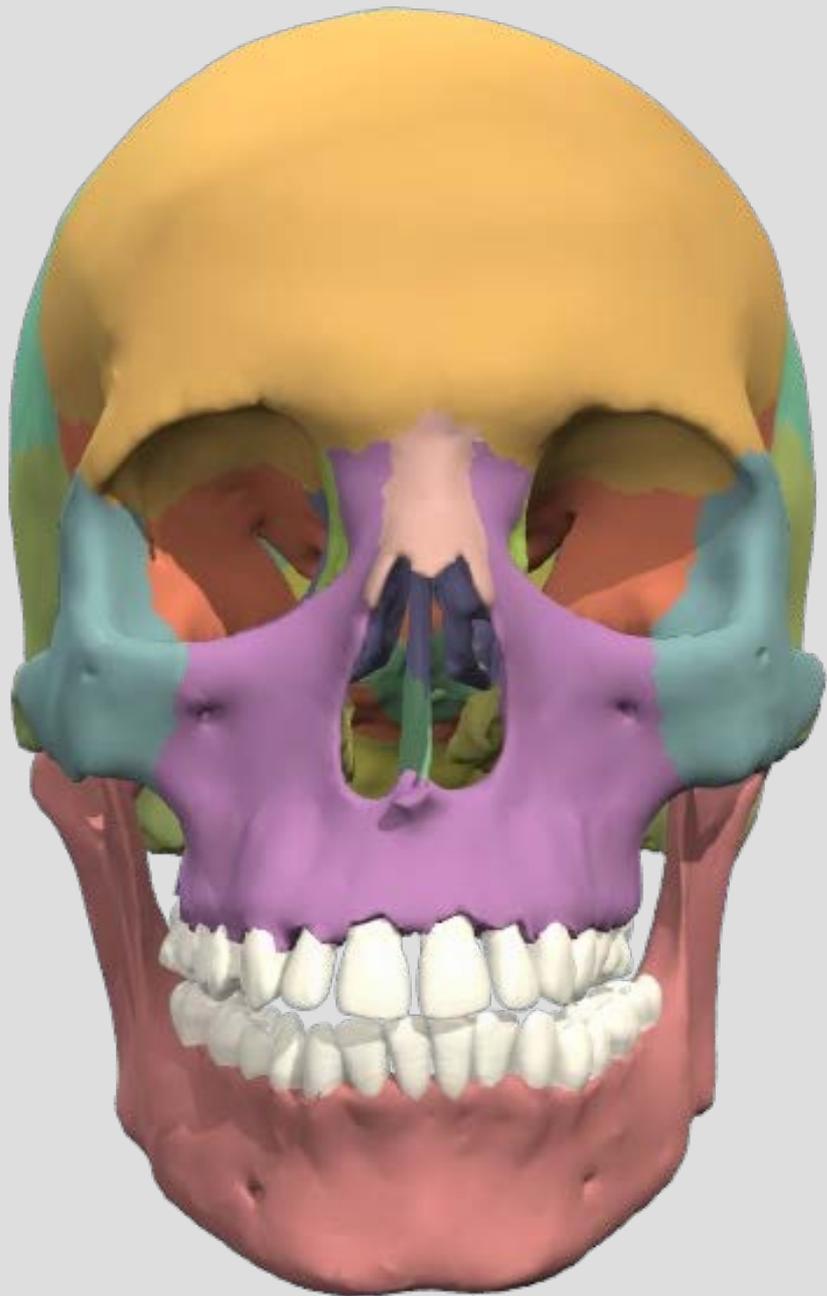


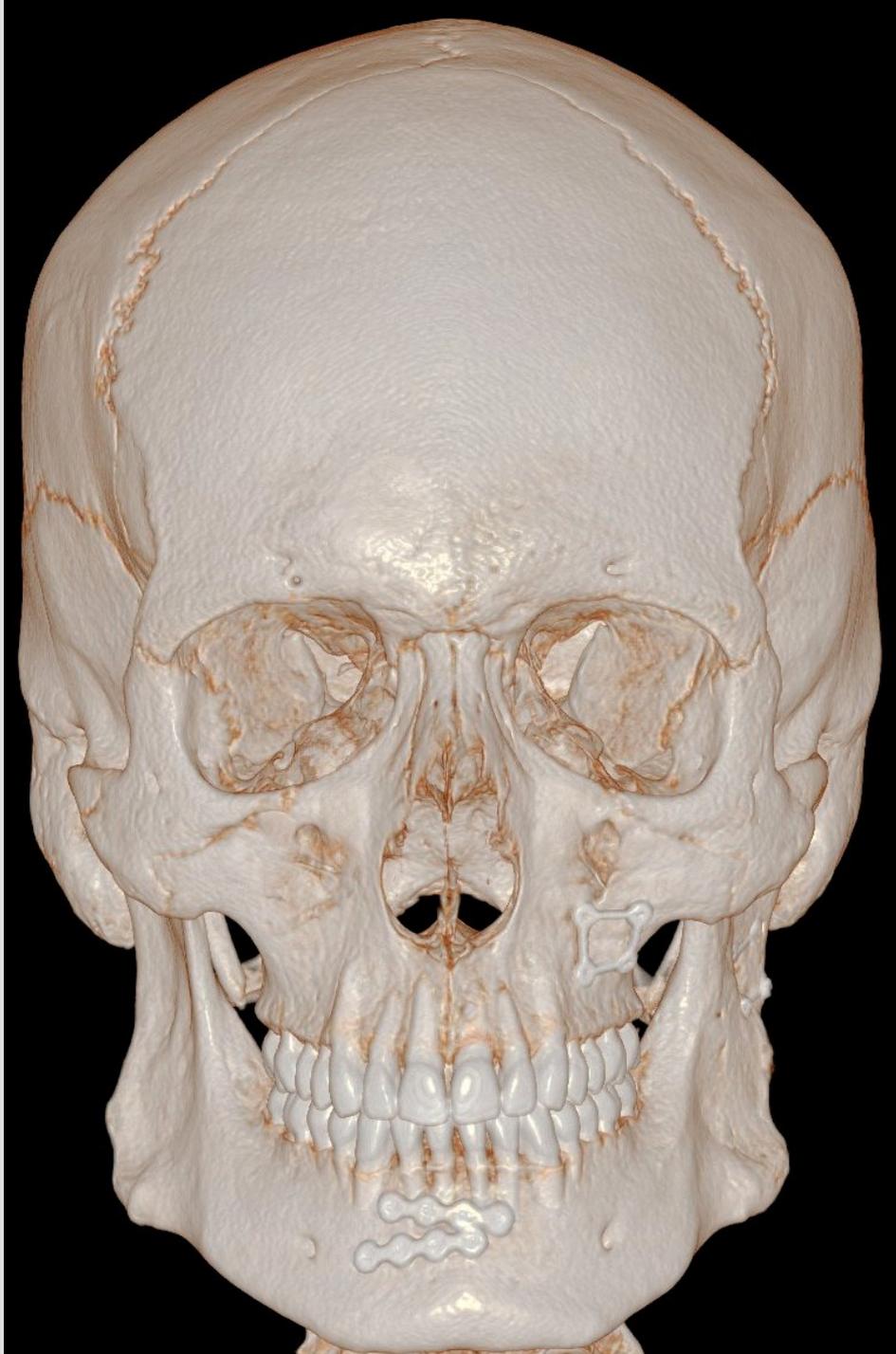
Cours N°7  
09 décembre 2020



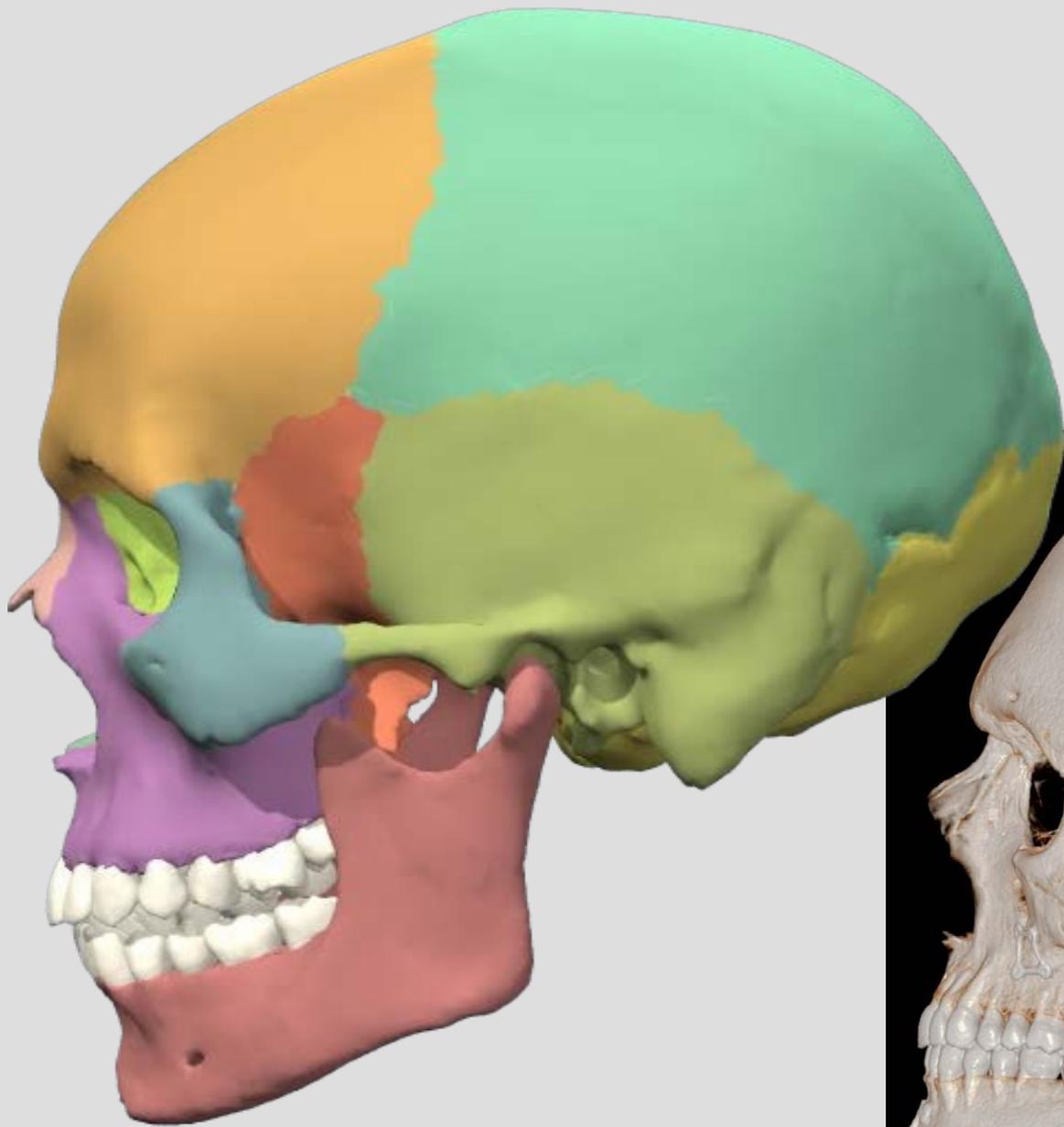
# **Neuroanatomie radiologique**

**Pr. Thierry DUPREZ**

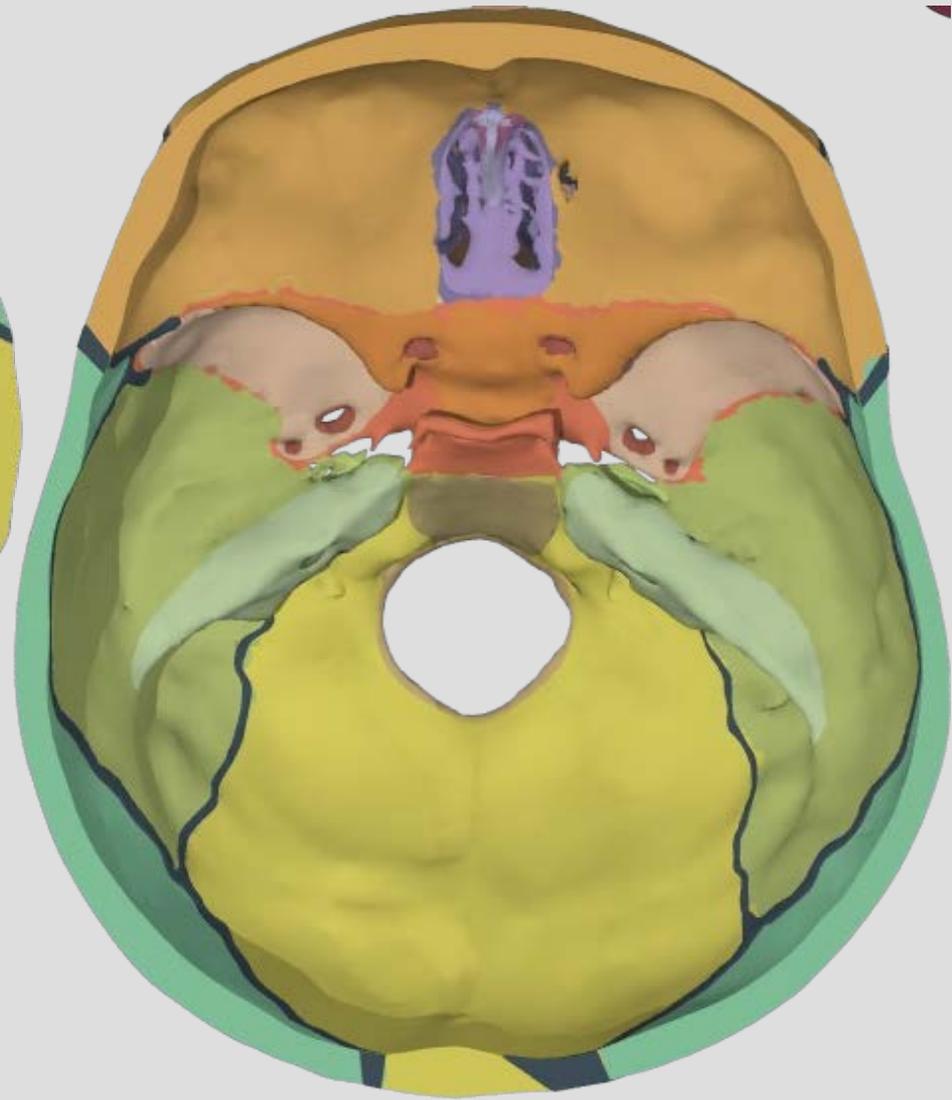
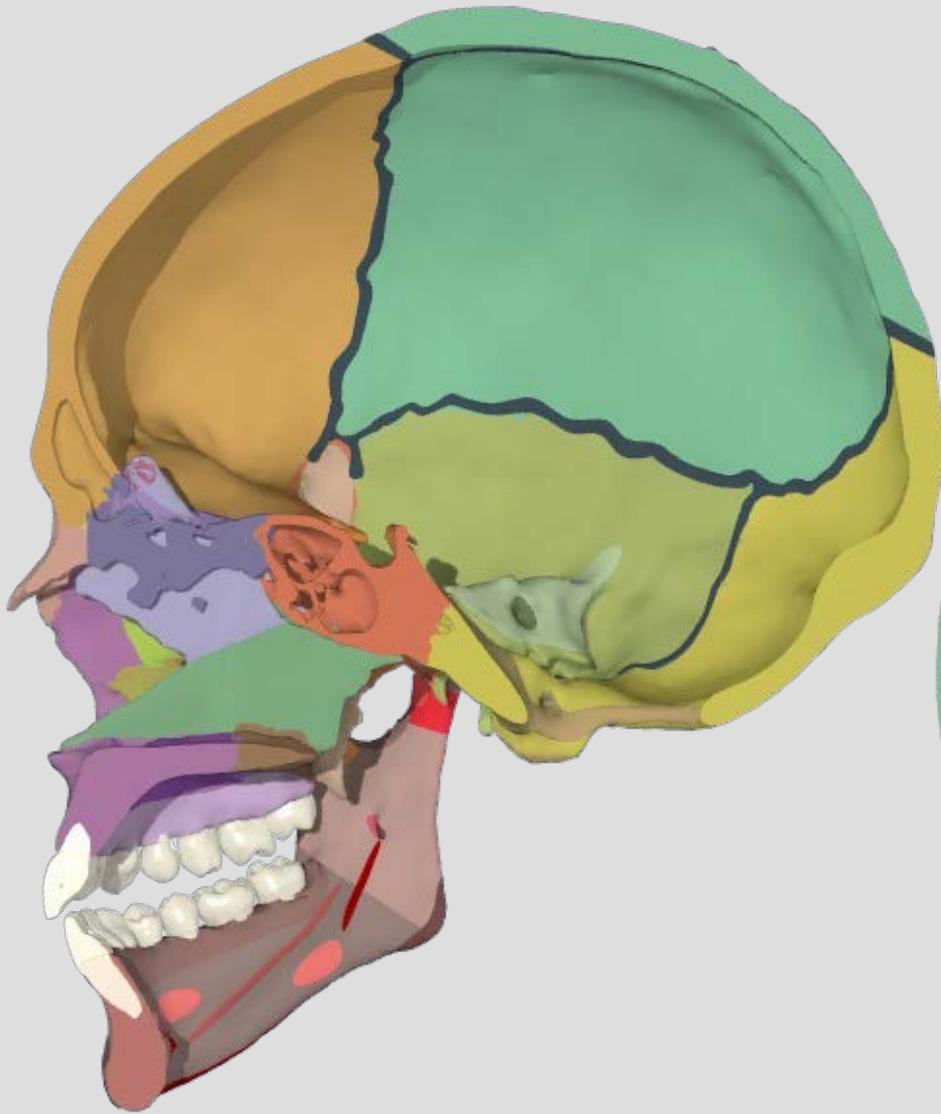




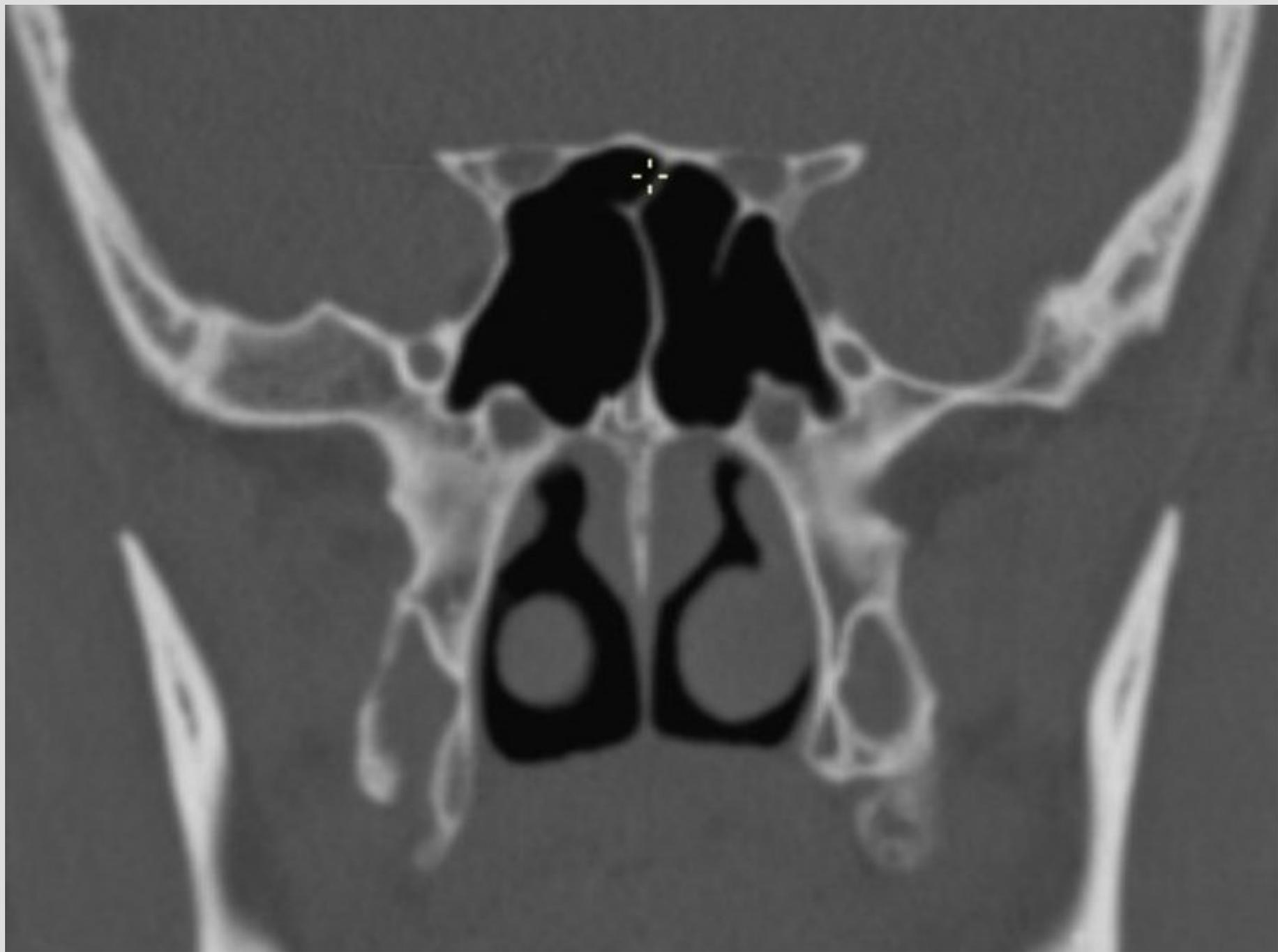


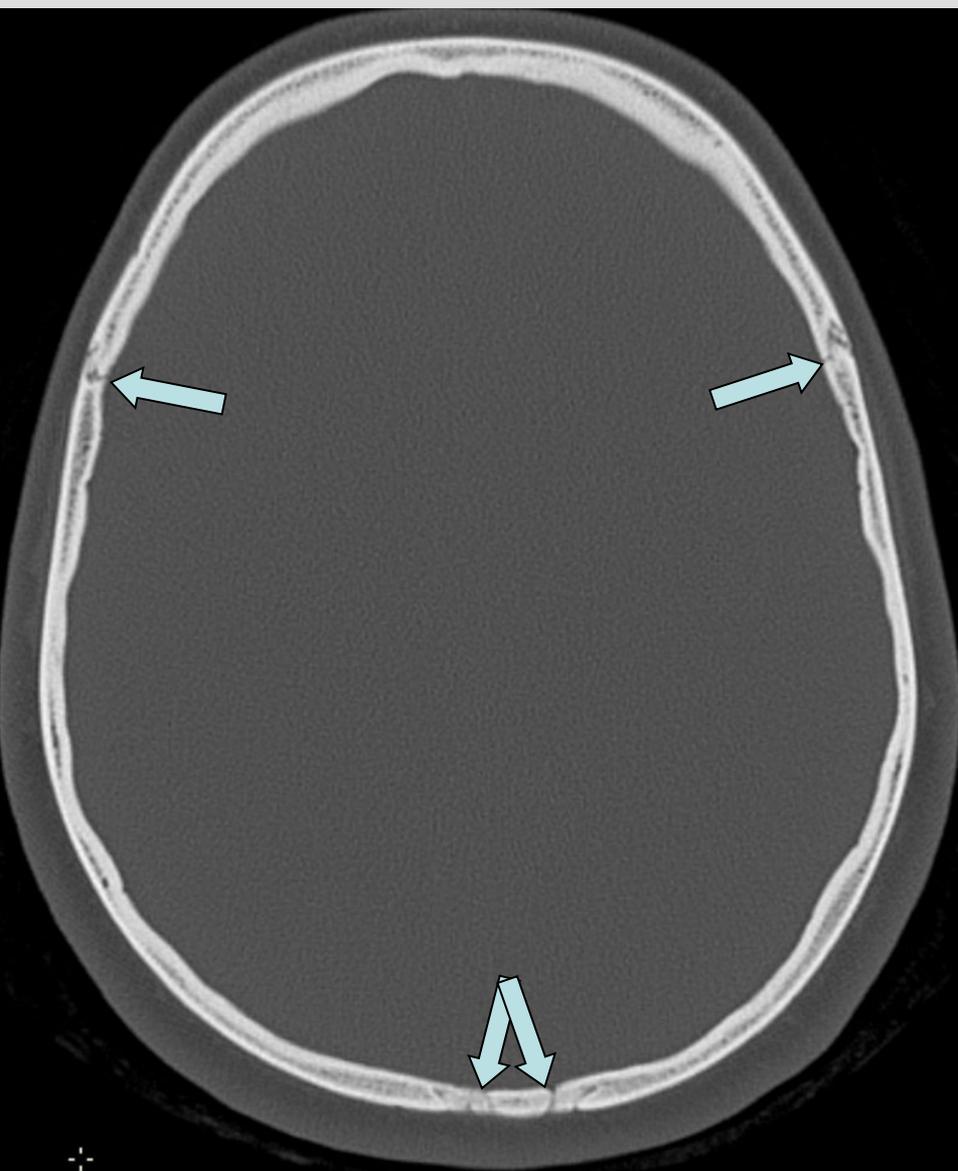


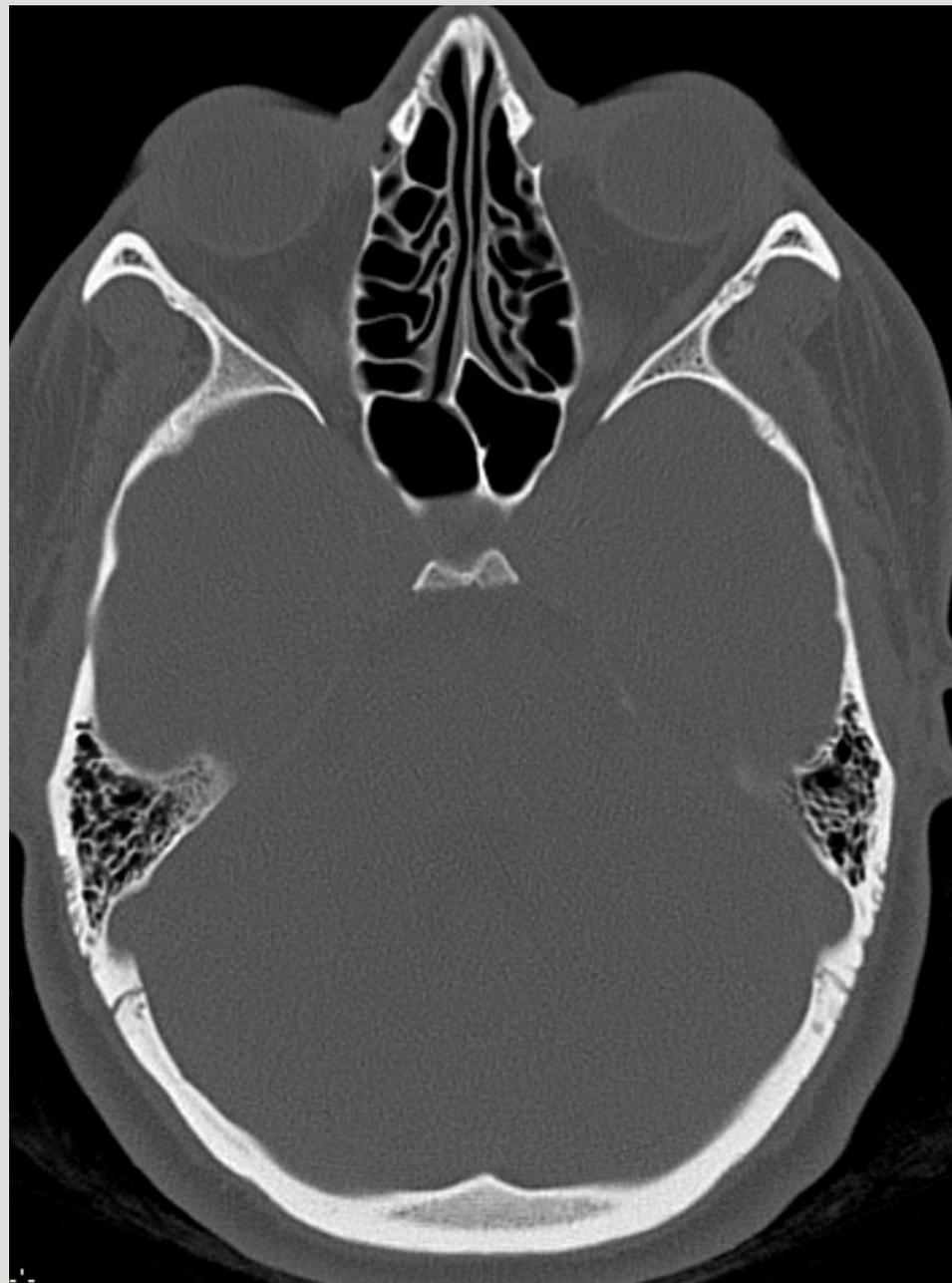
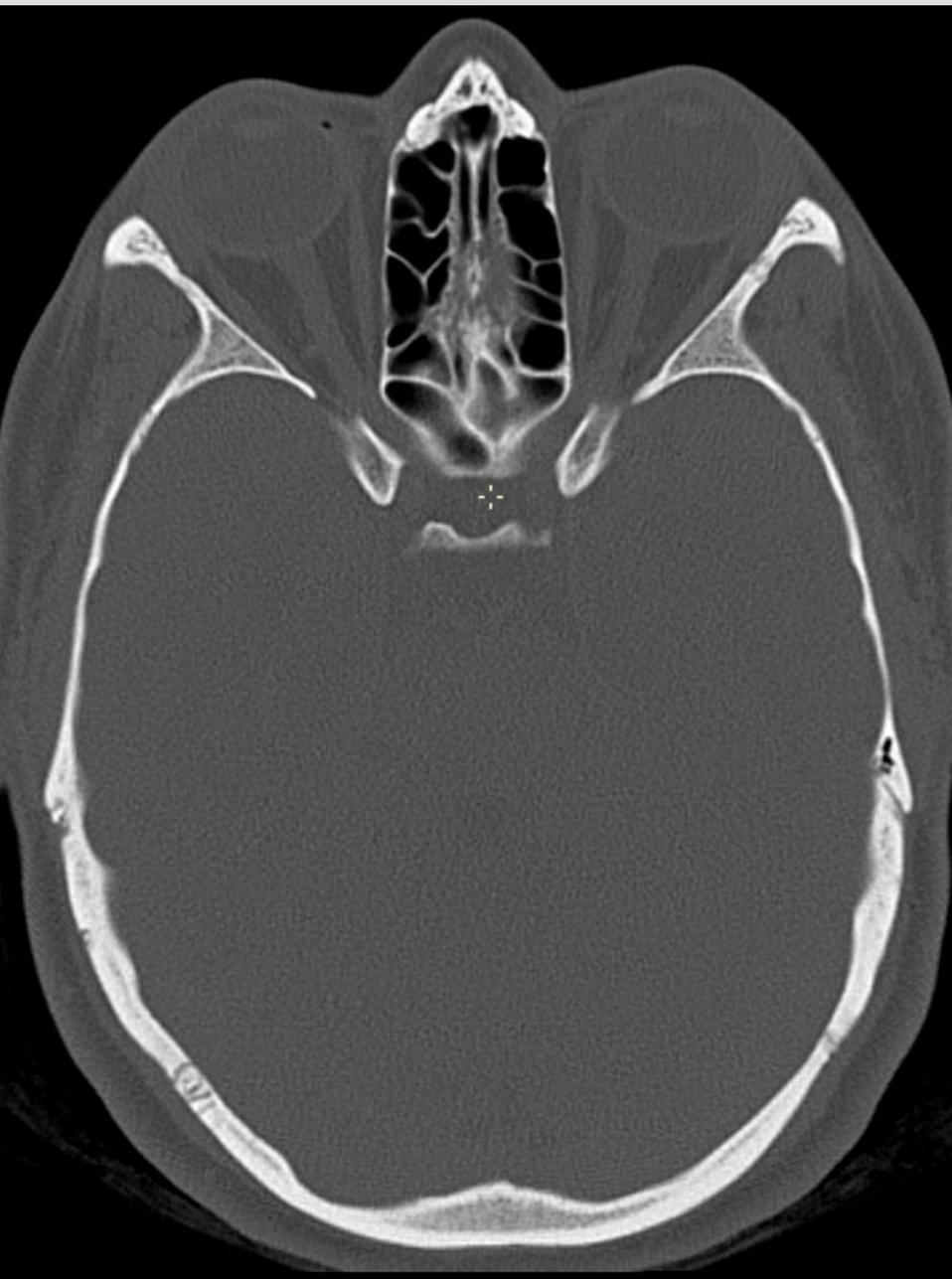




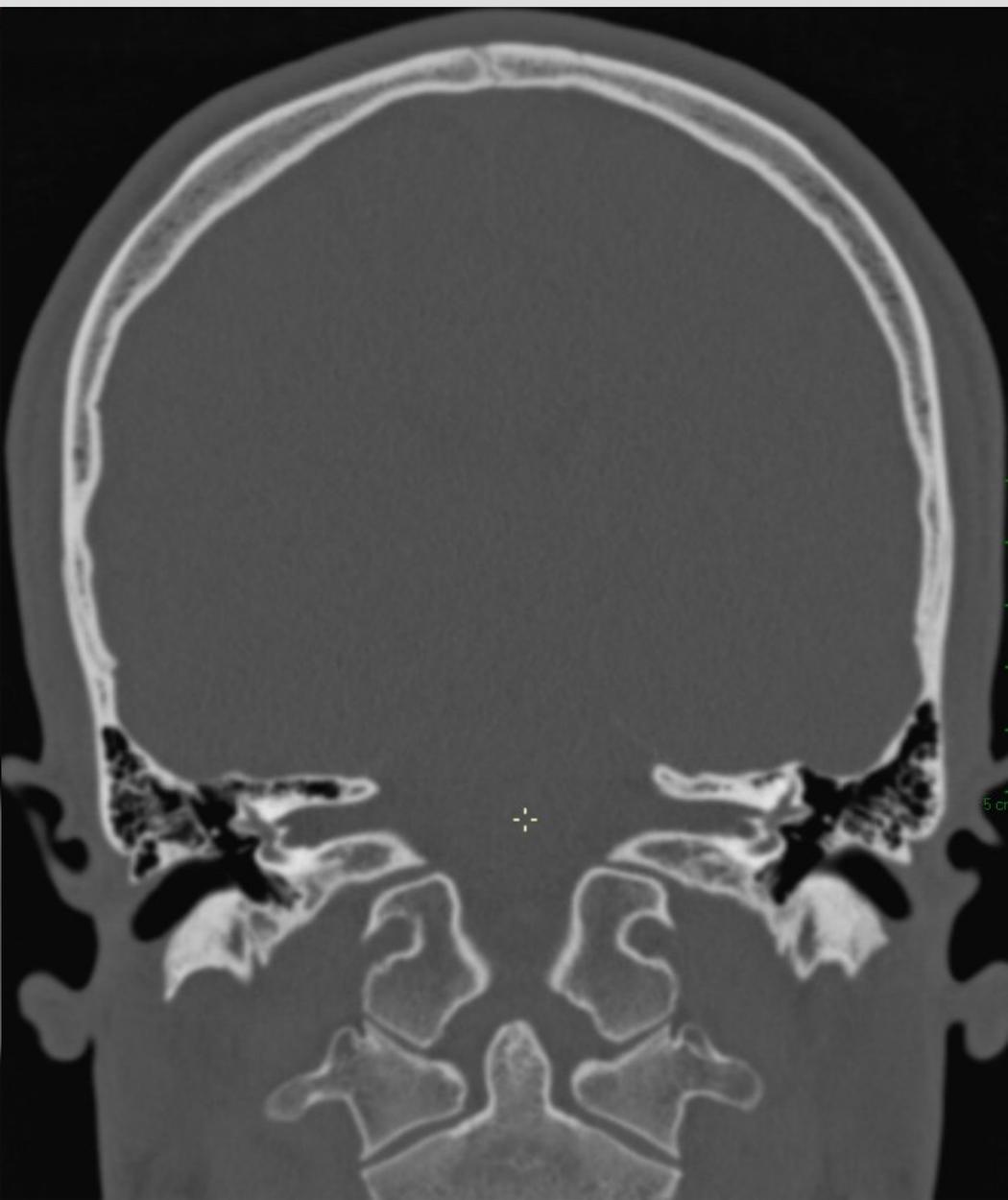


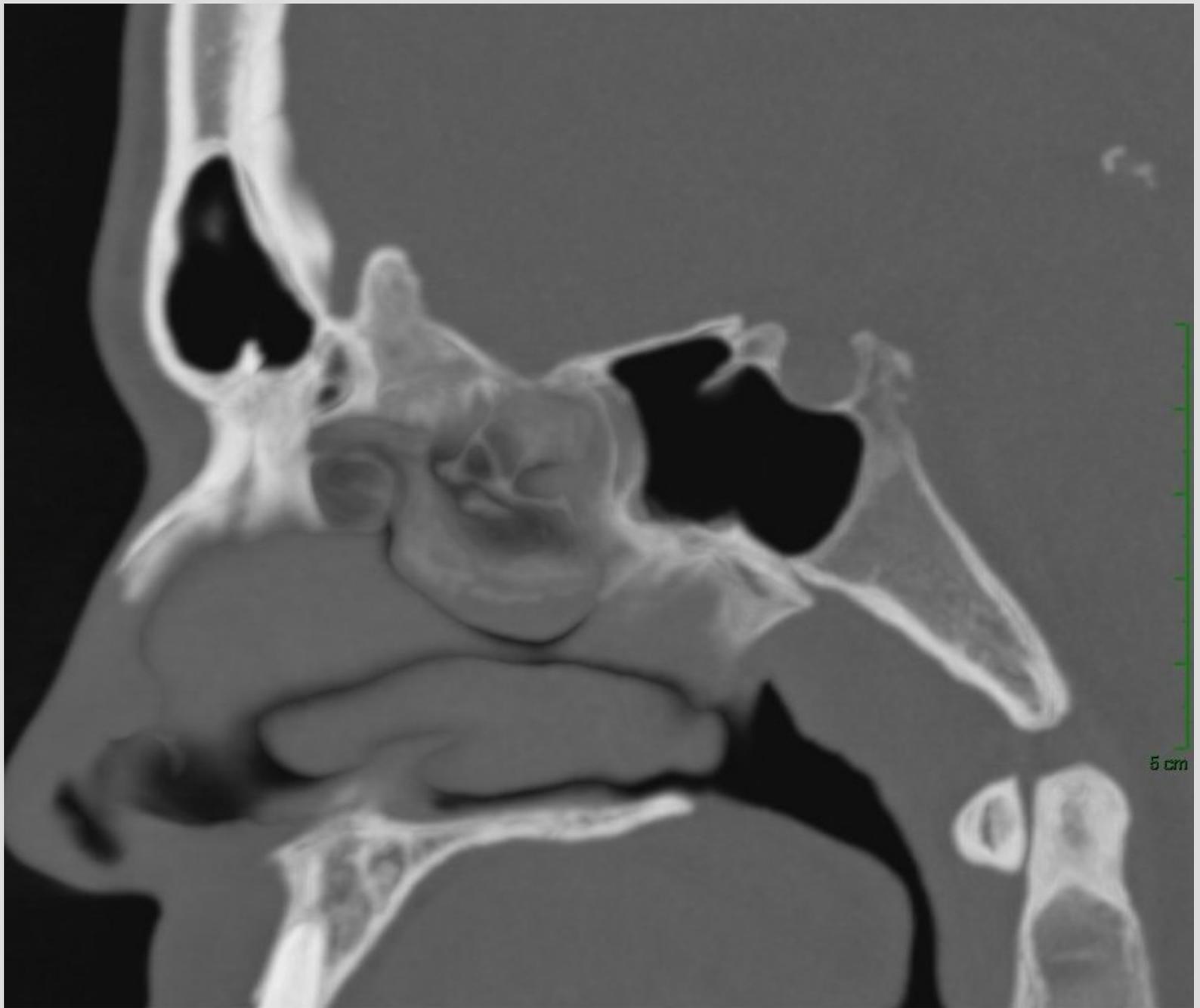


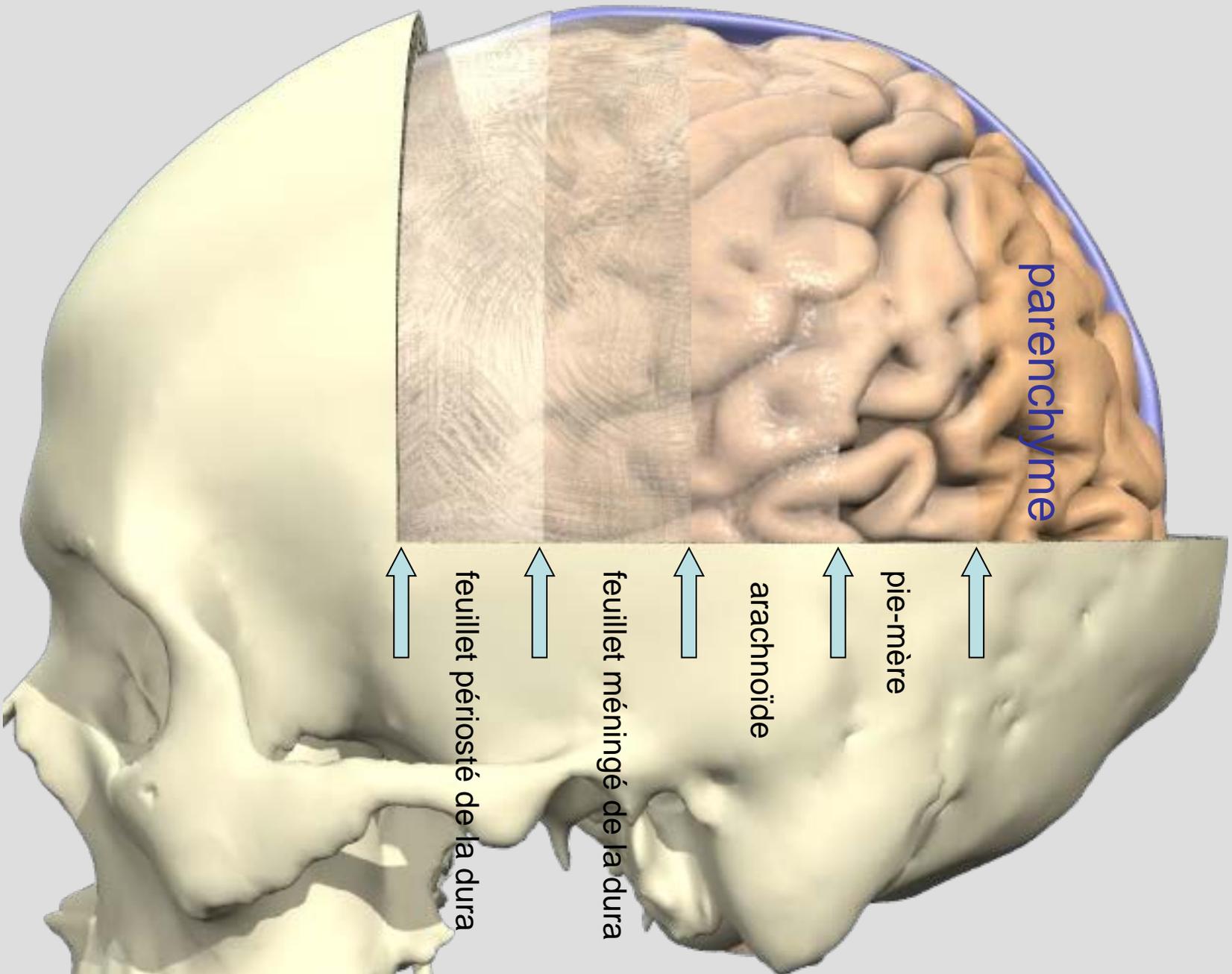












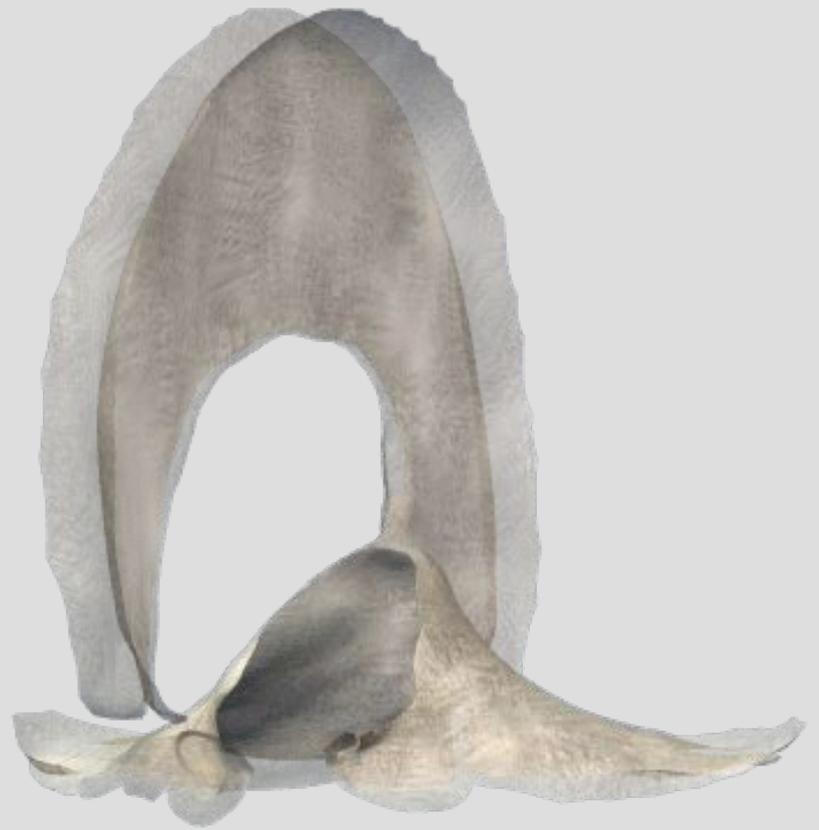
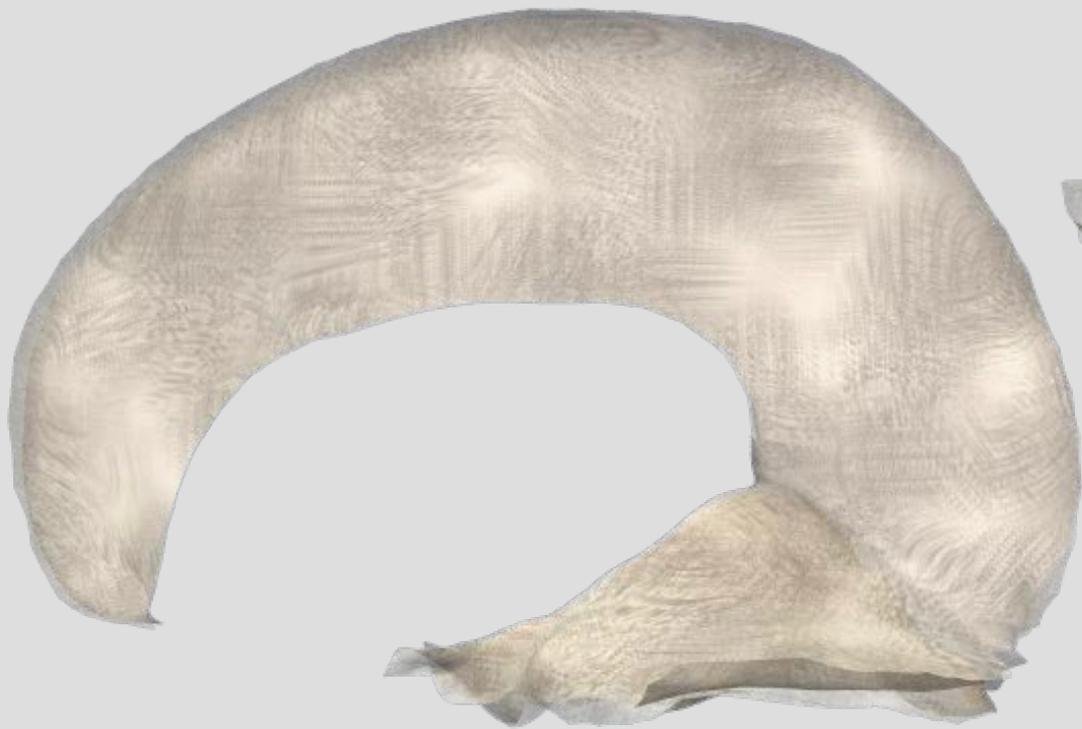
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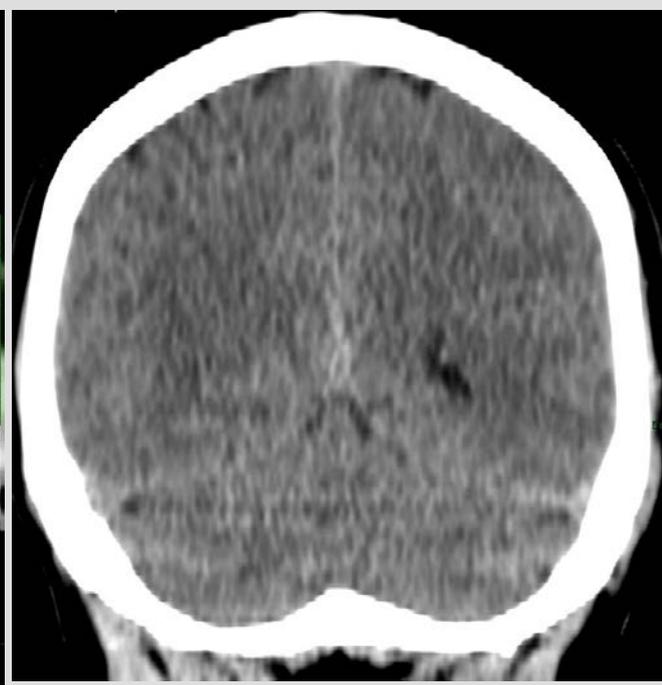
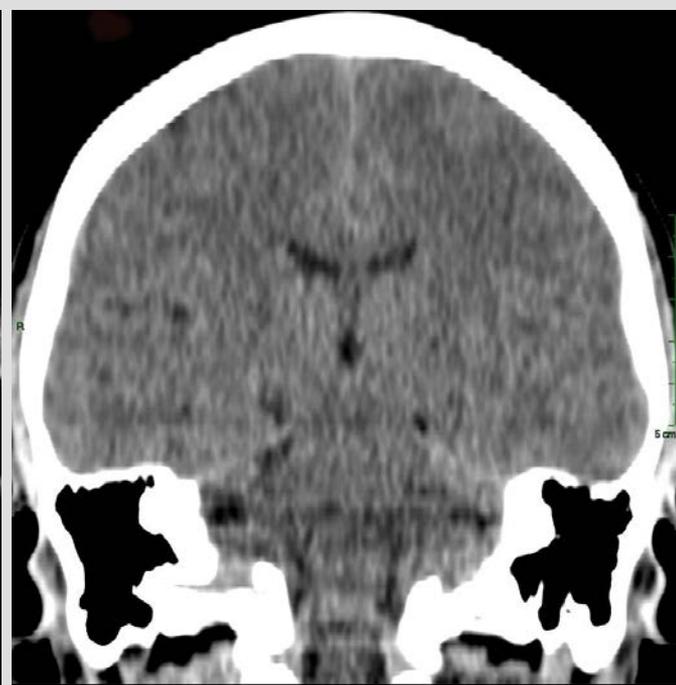
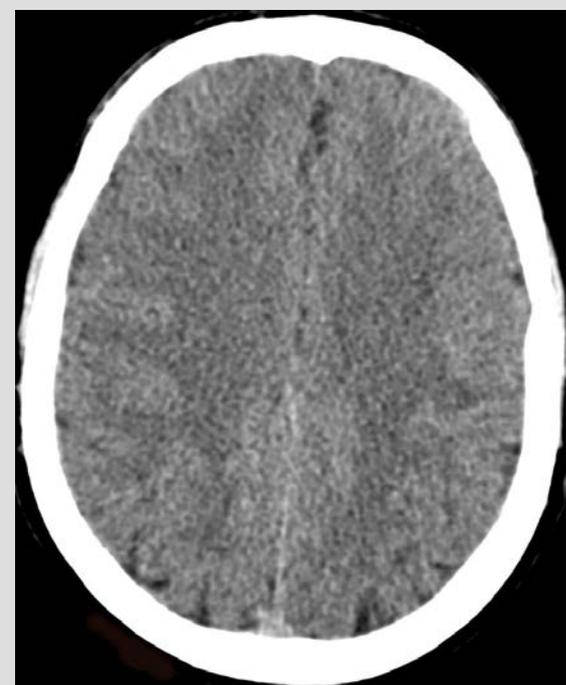
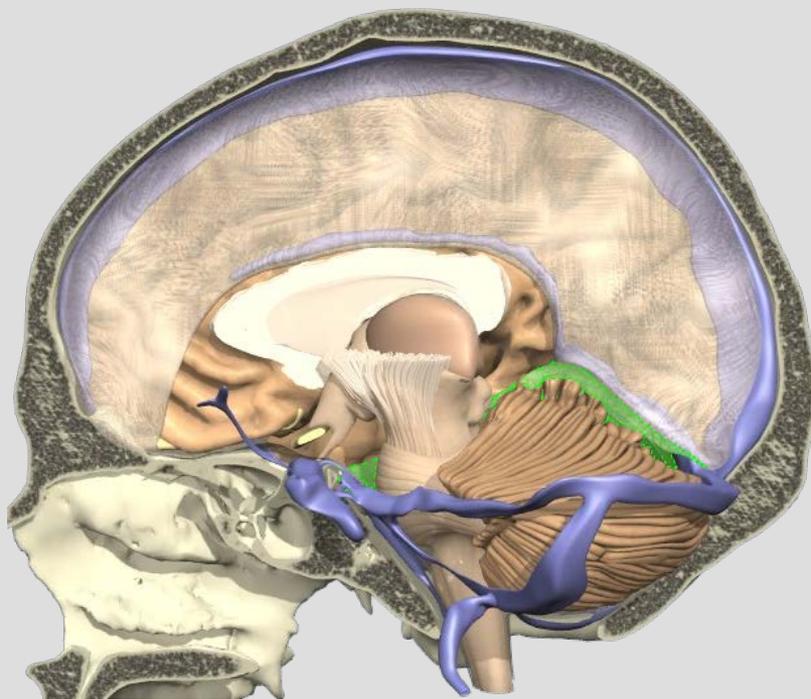
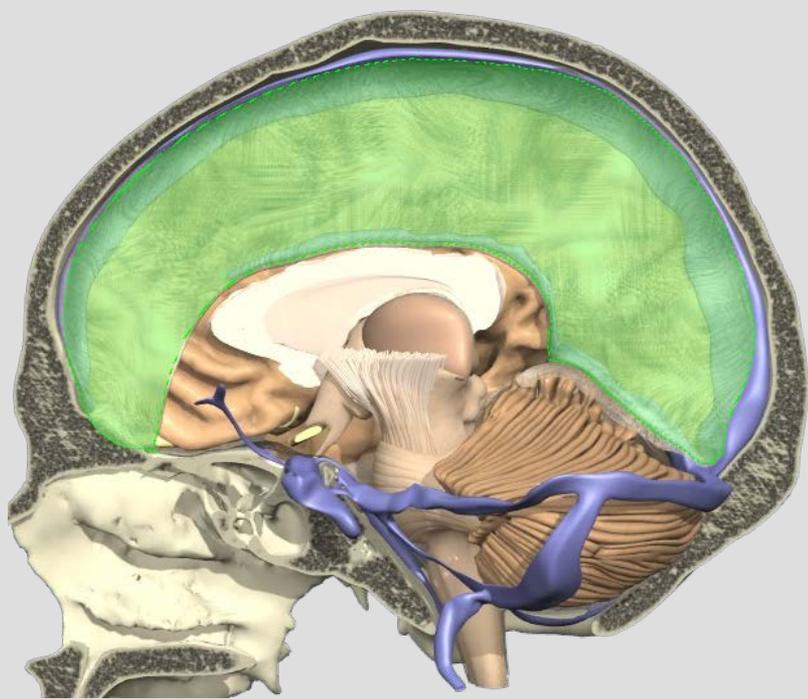
pie-mère

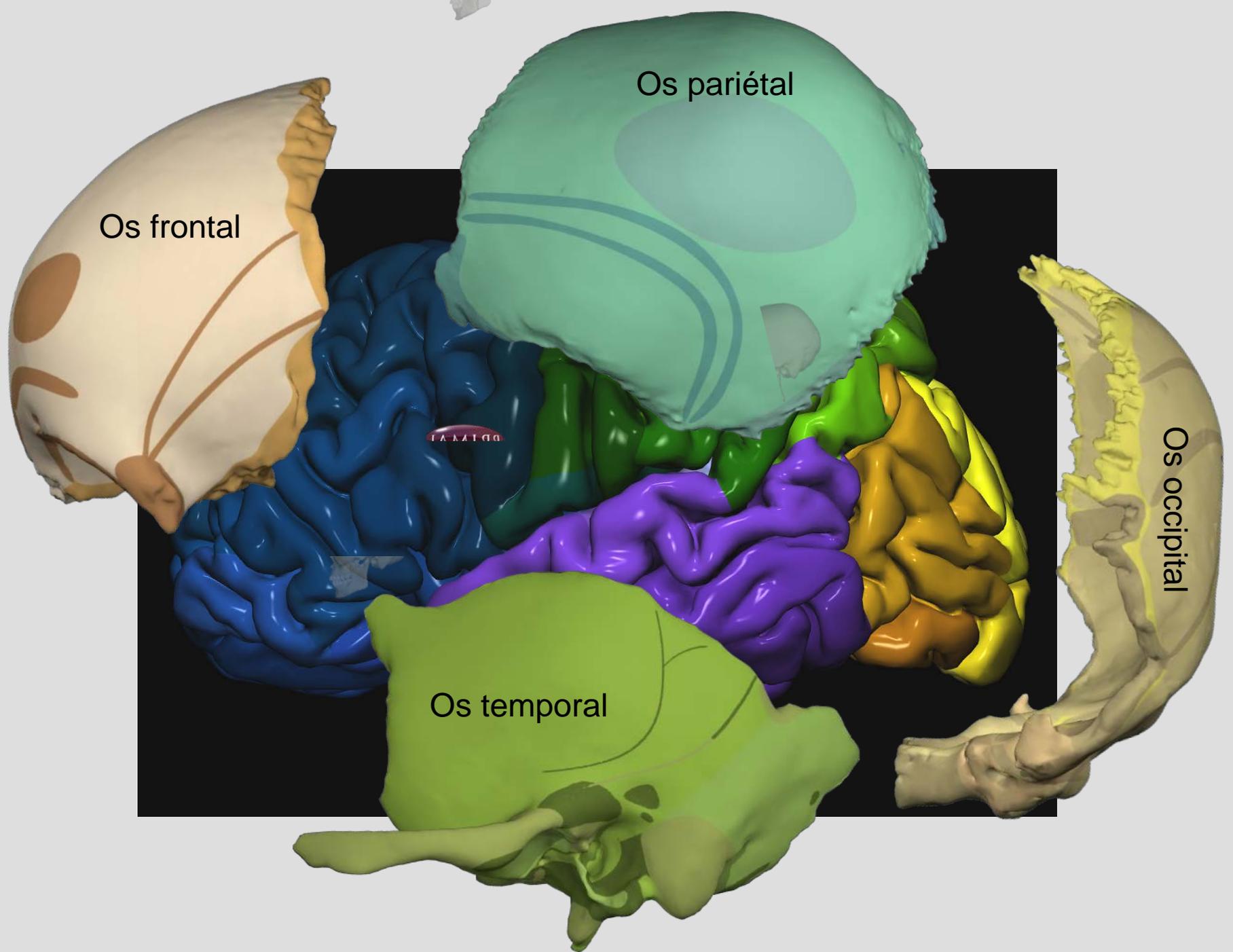
arachnoïde

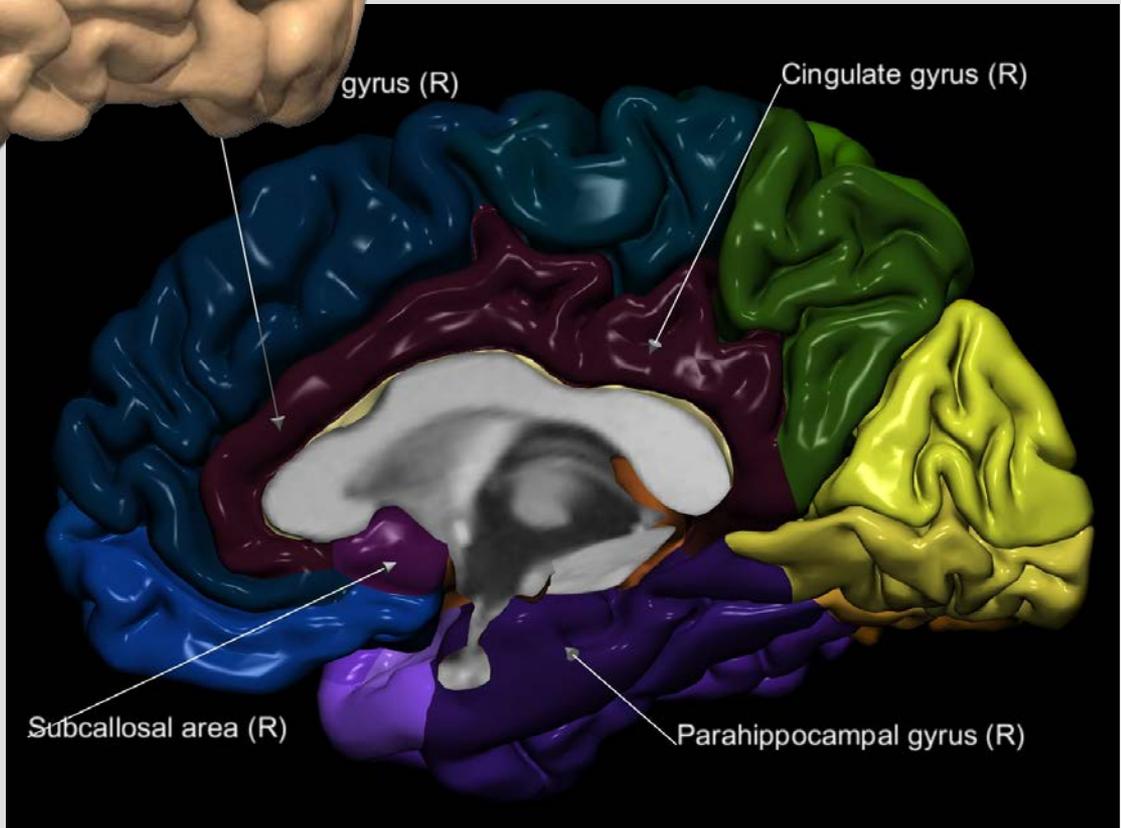
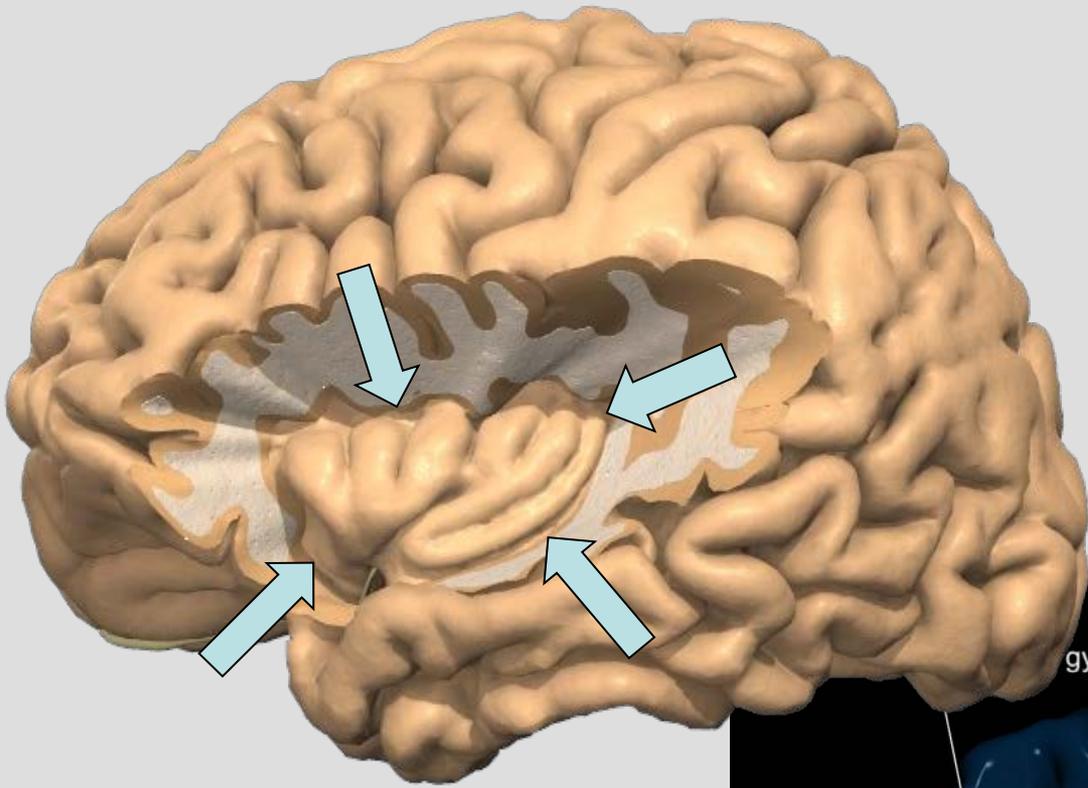
feuillet méningé de la dura

feuillet périoste de la dura

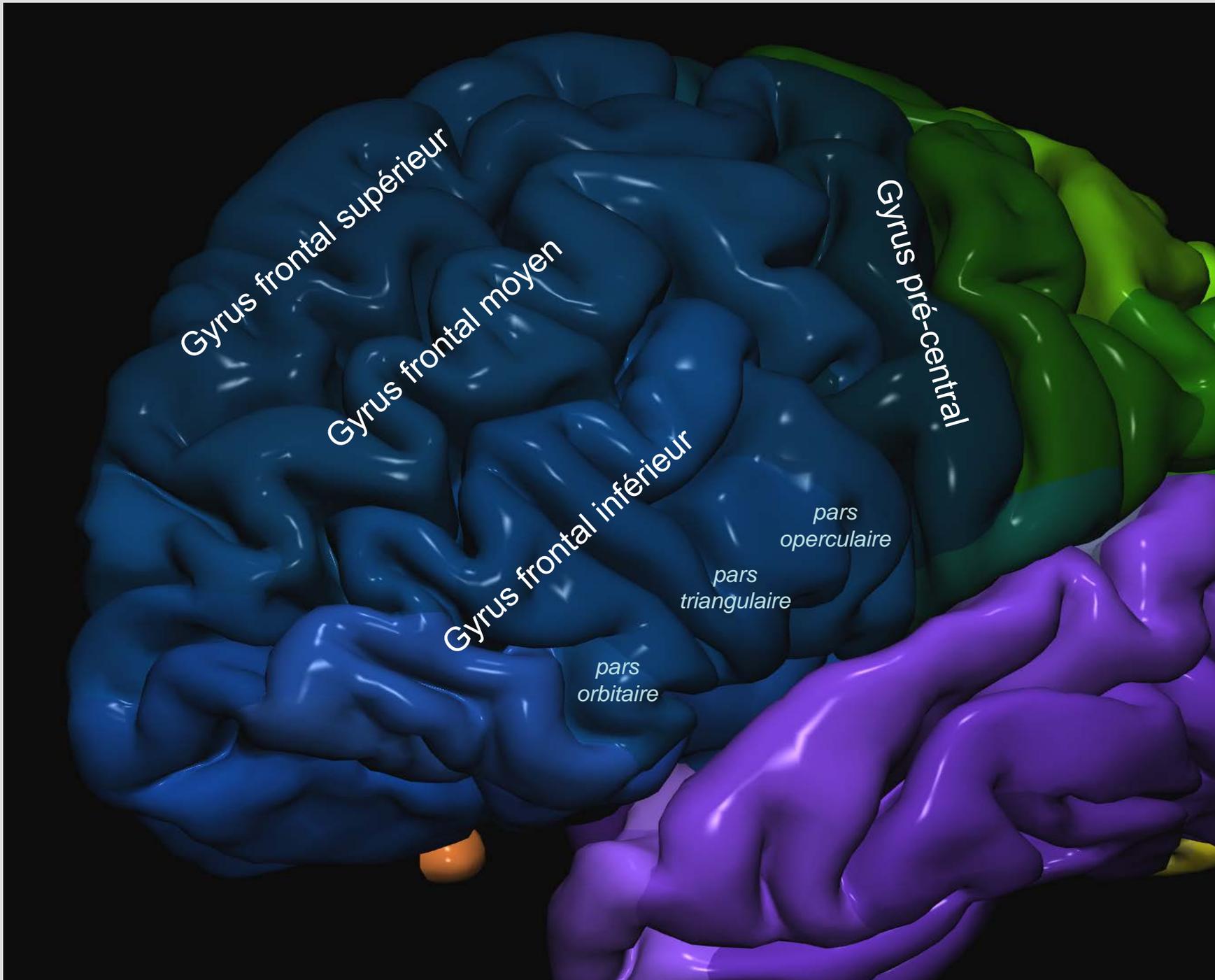


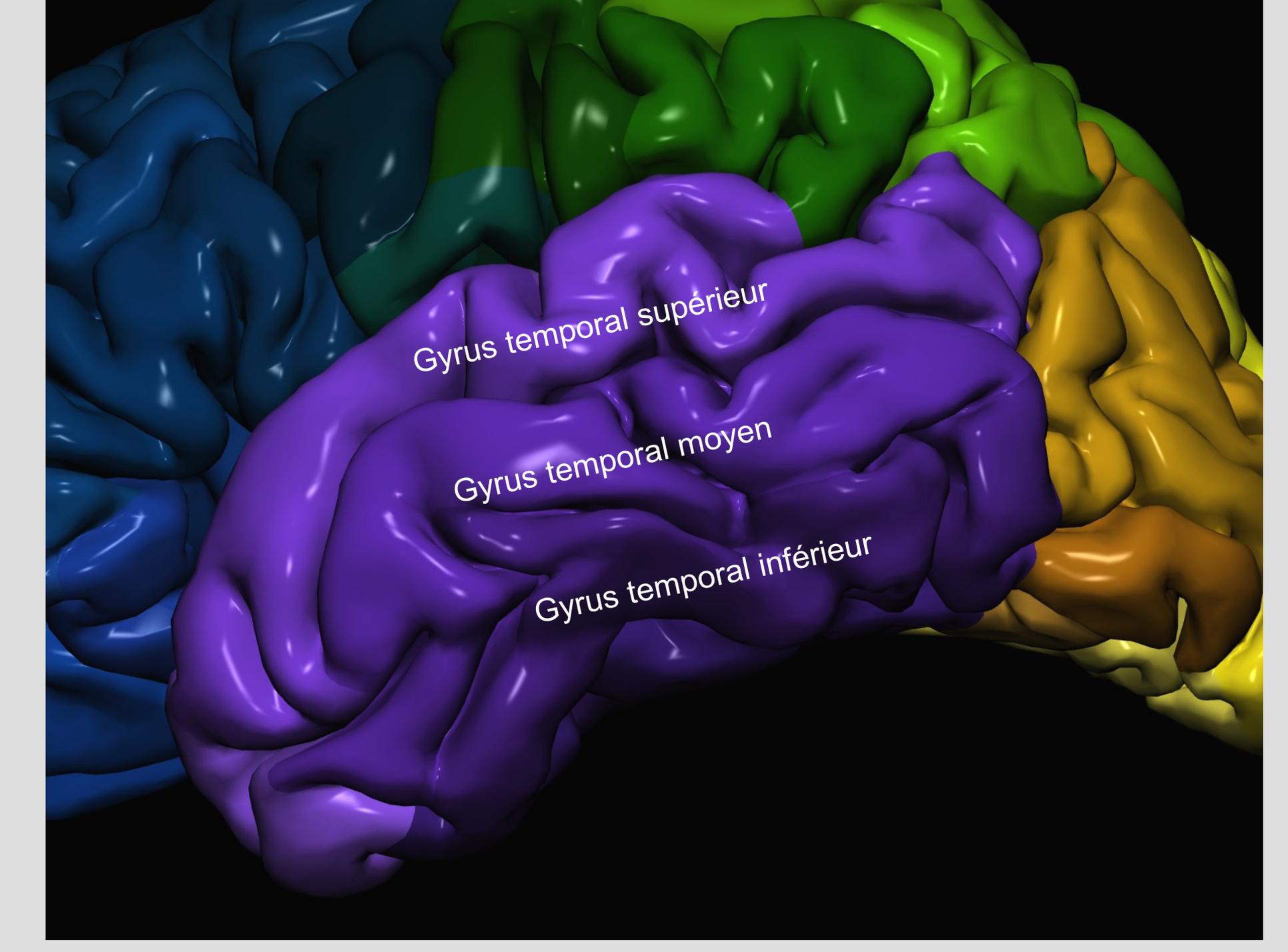








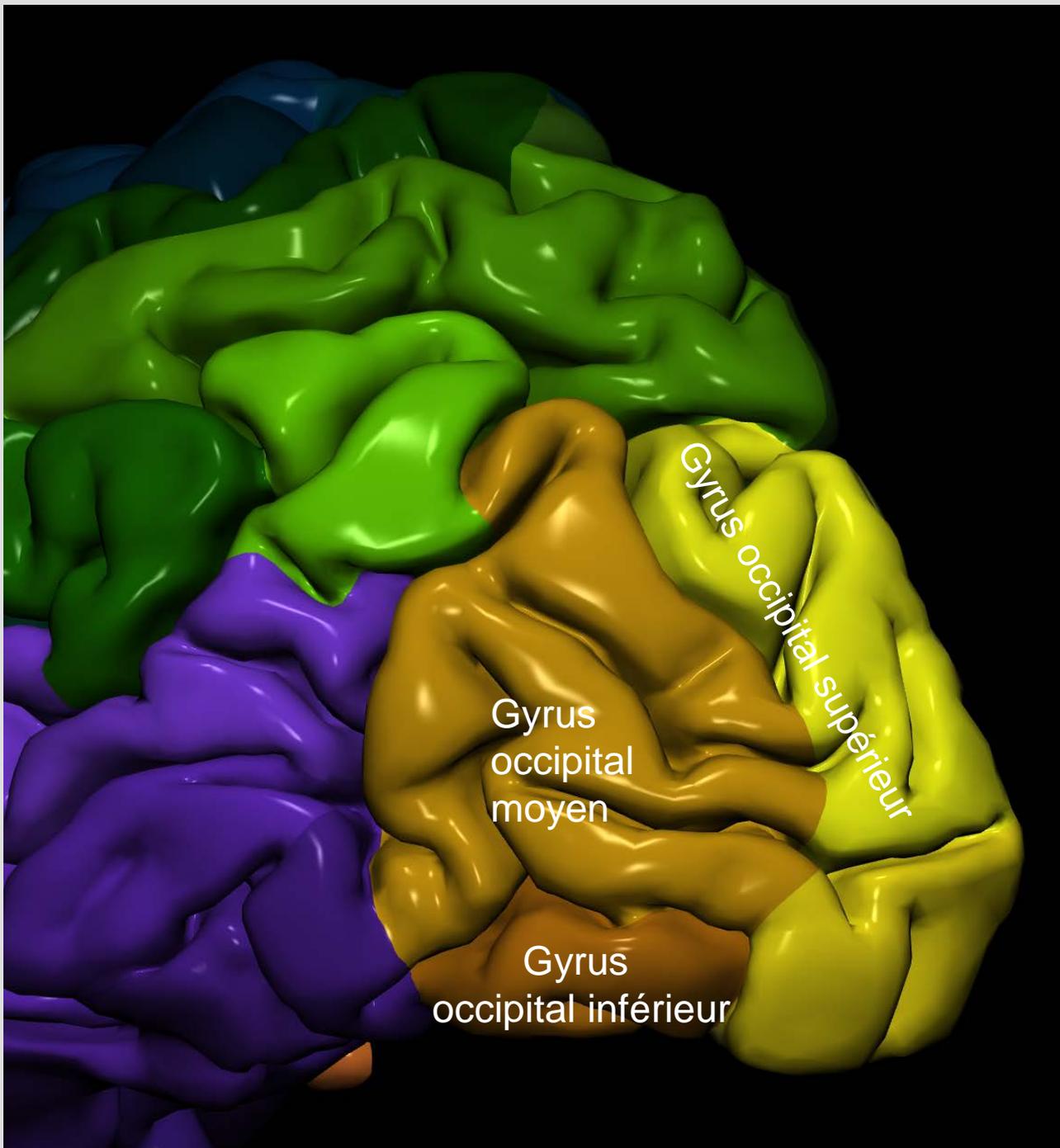


A 3D anatomical model of the temporal lobe, showing its characteristic convoluted surface. The gyri are color-coded: the superior gyrus is purple, the middle gyrus is blue, and the inferior gyrus is yellow. The model is set against a black background, highlighting the complex folds and ridges of the brain tissue.

Gyrus temporal supérieur

Gyrus temporal moyen

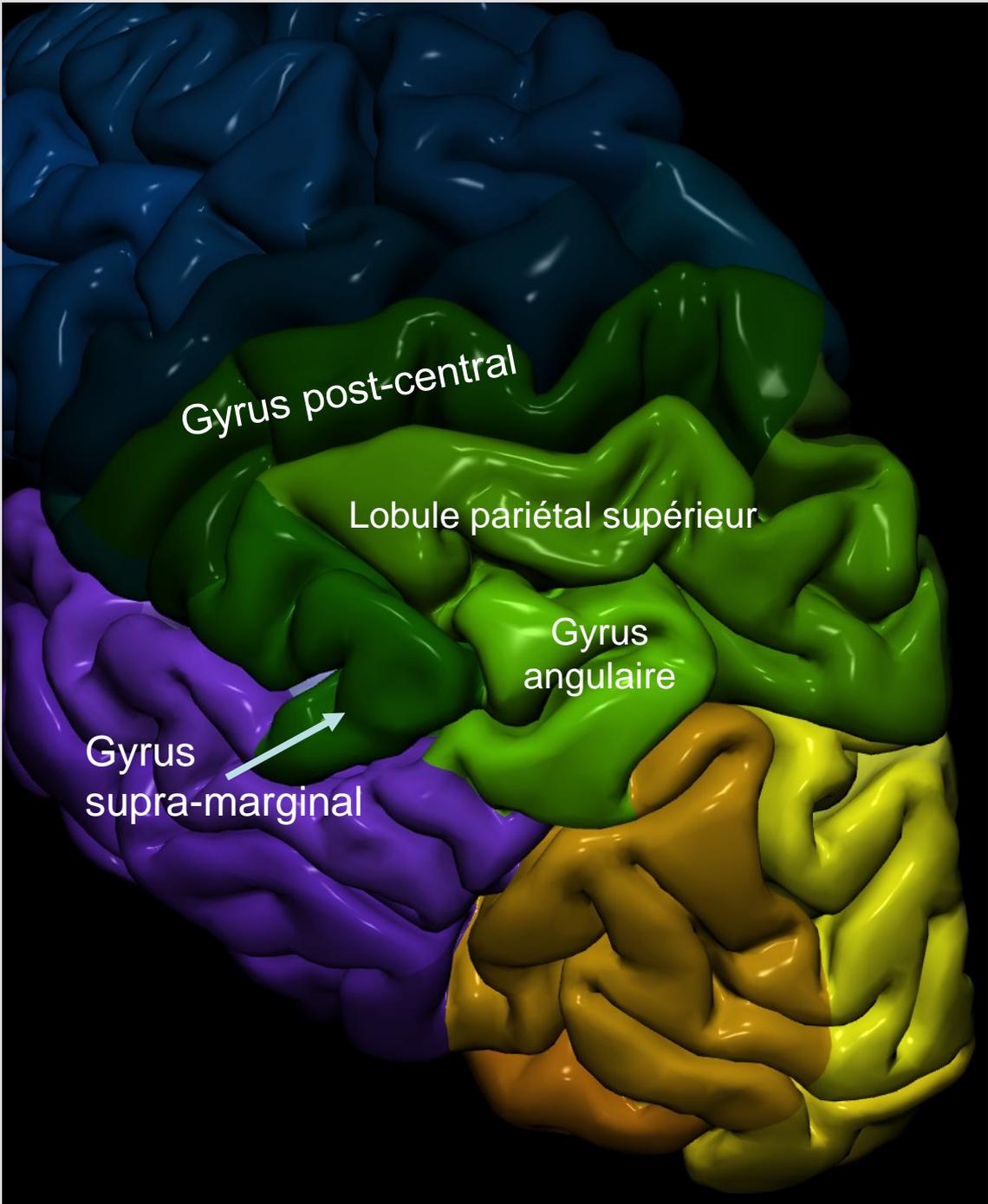
Gyrus temporal inférieur

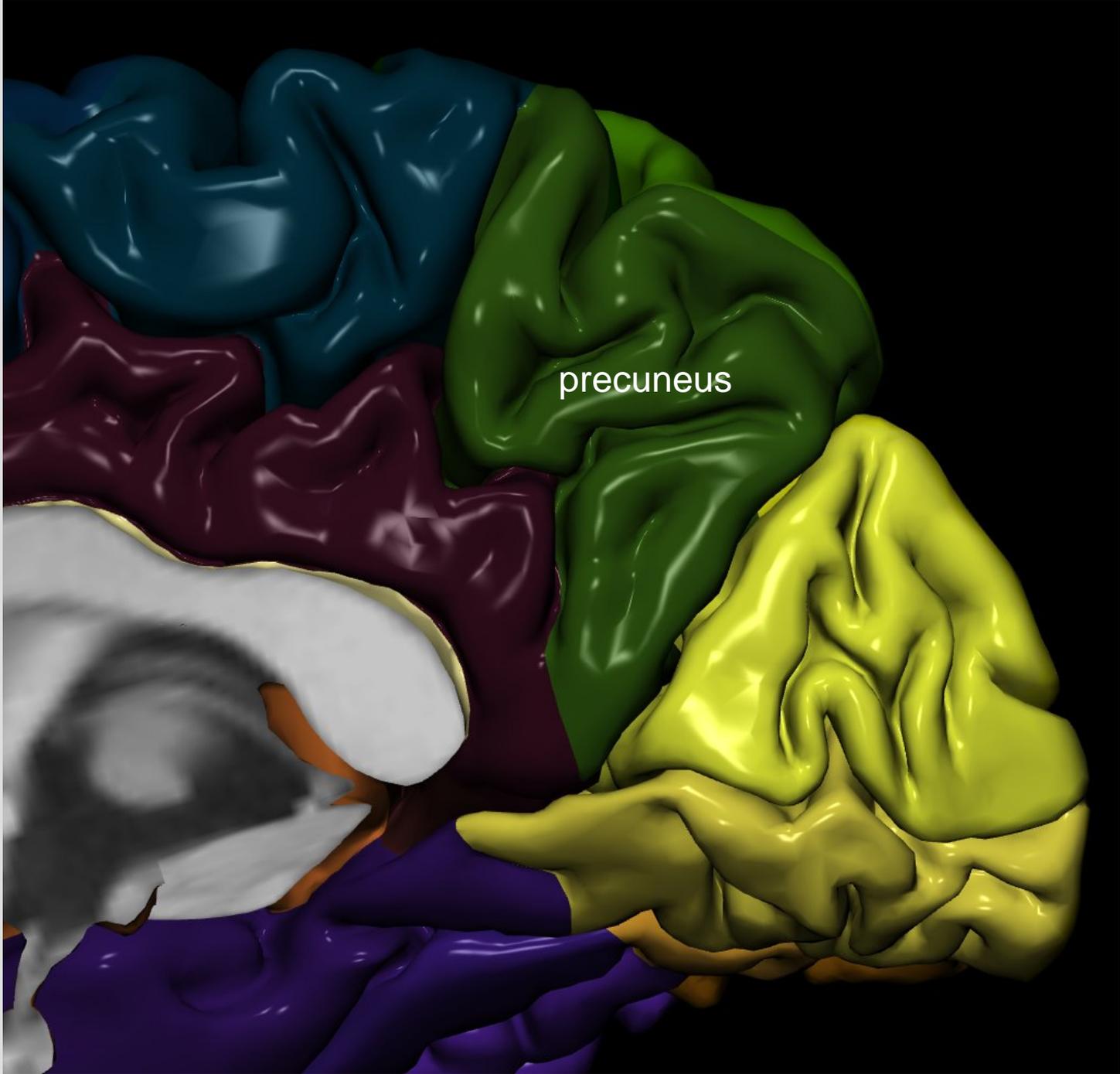


Gyrus occipital supérieur

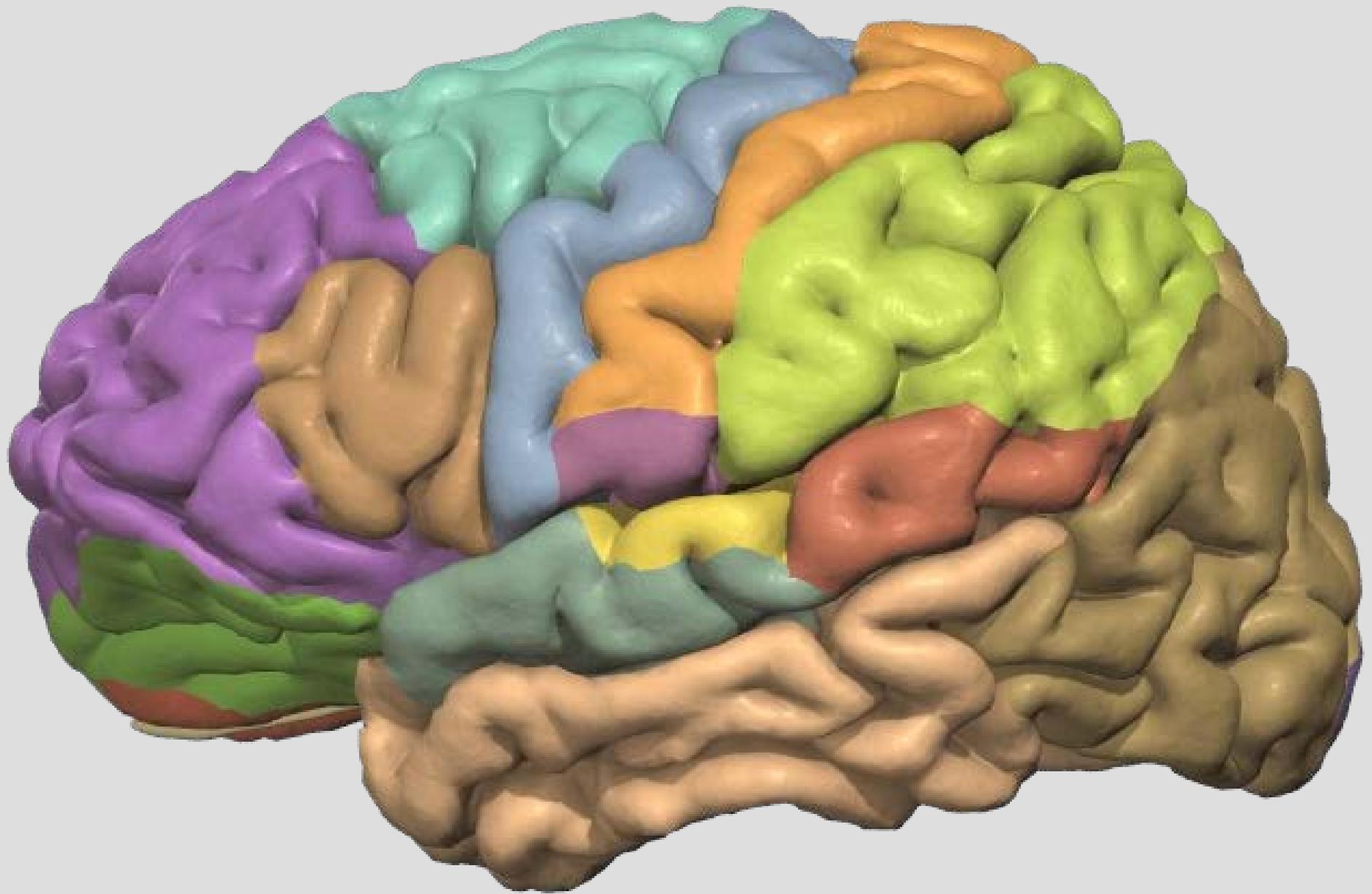
Gyrus occipital moyen

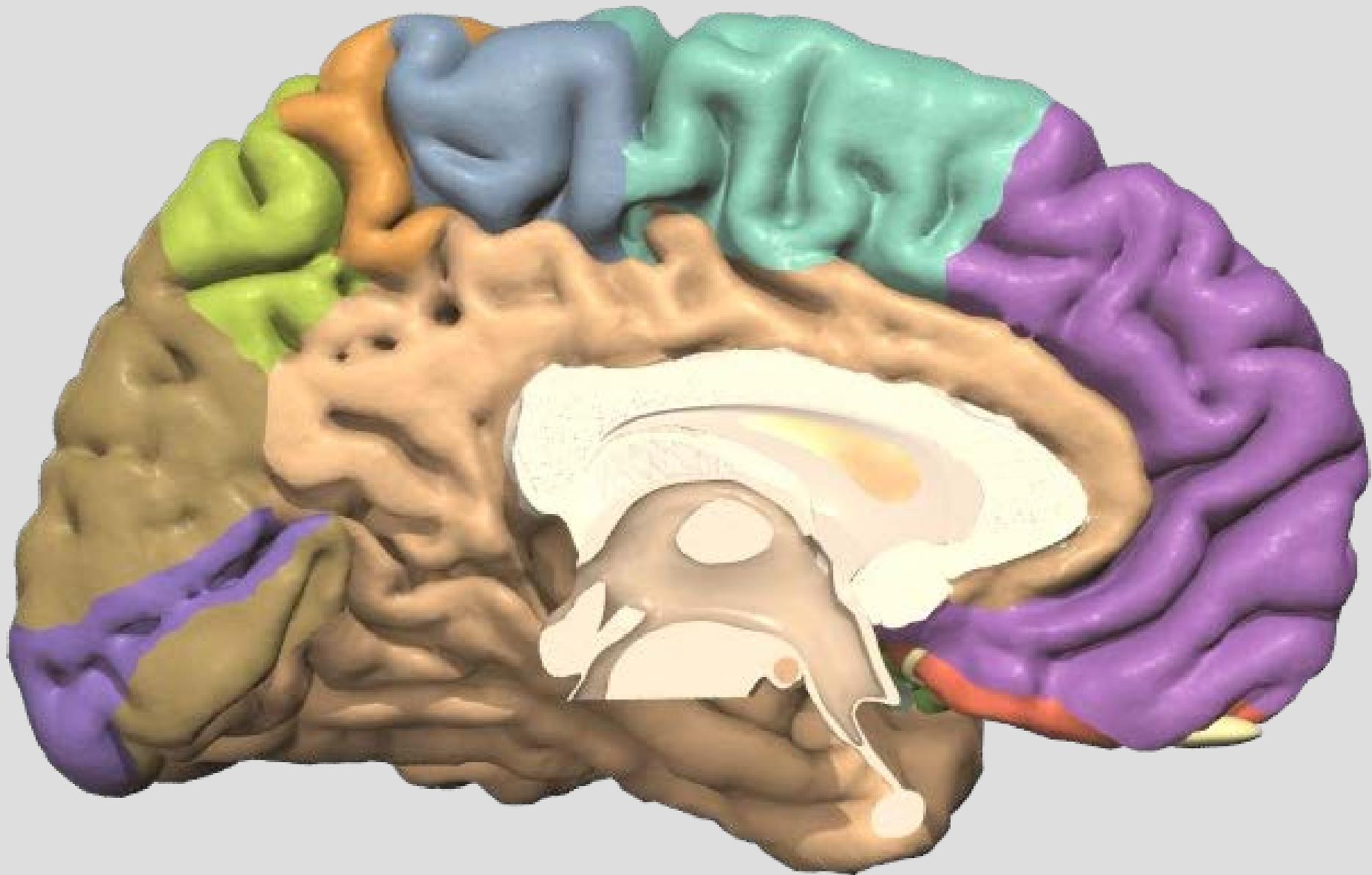
Gyrus occipital inférieur

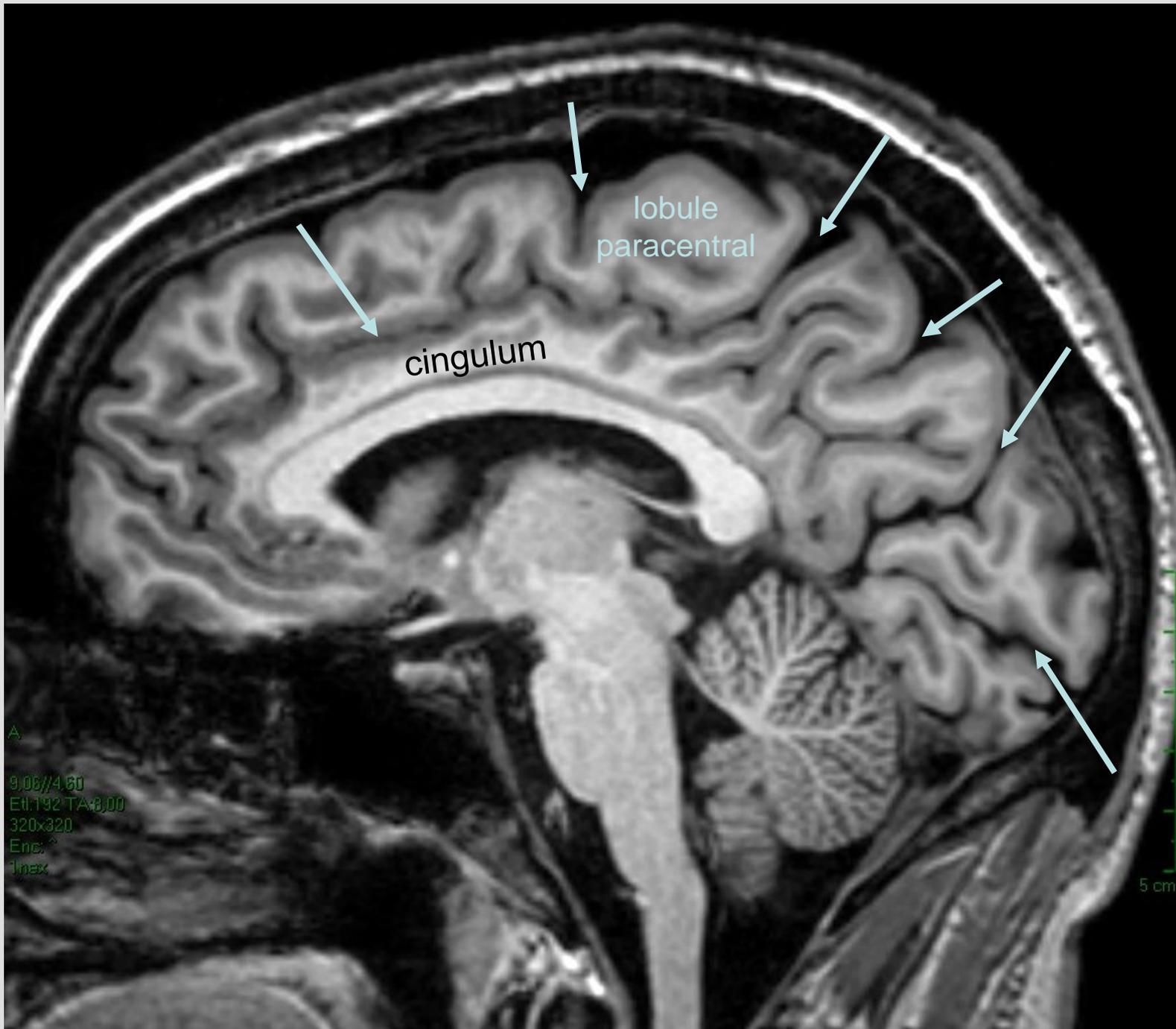




precuneus





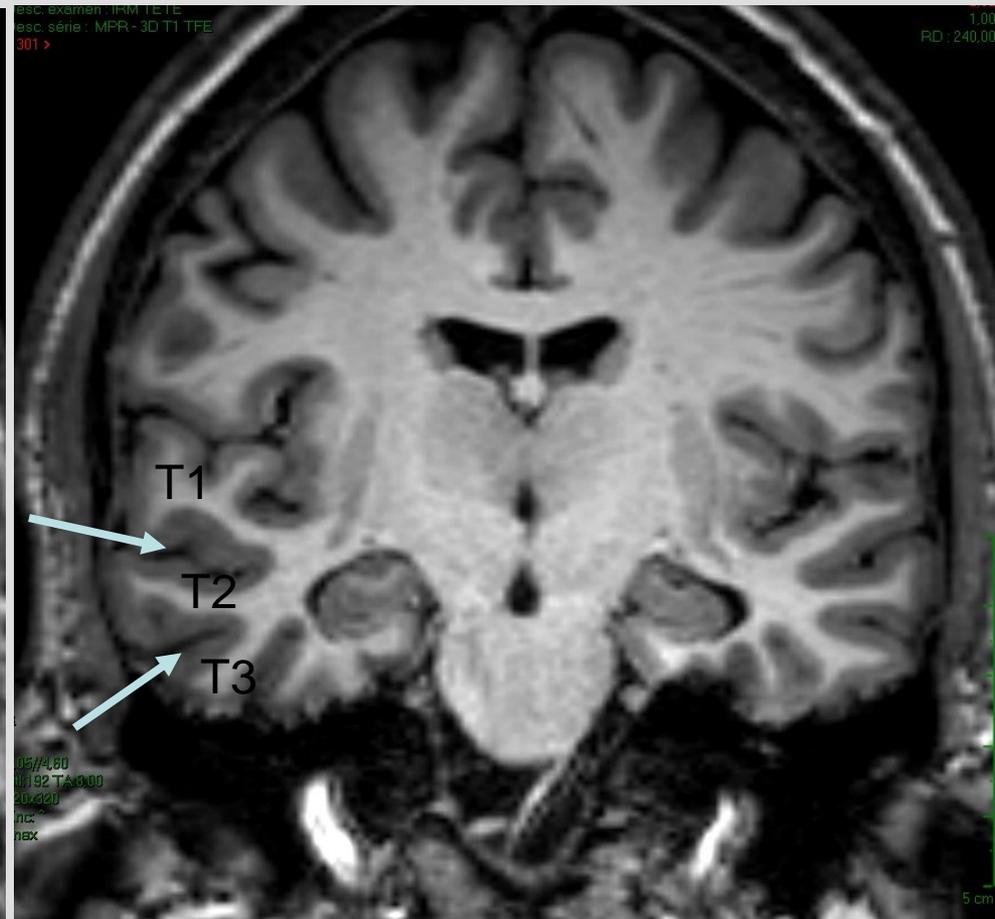
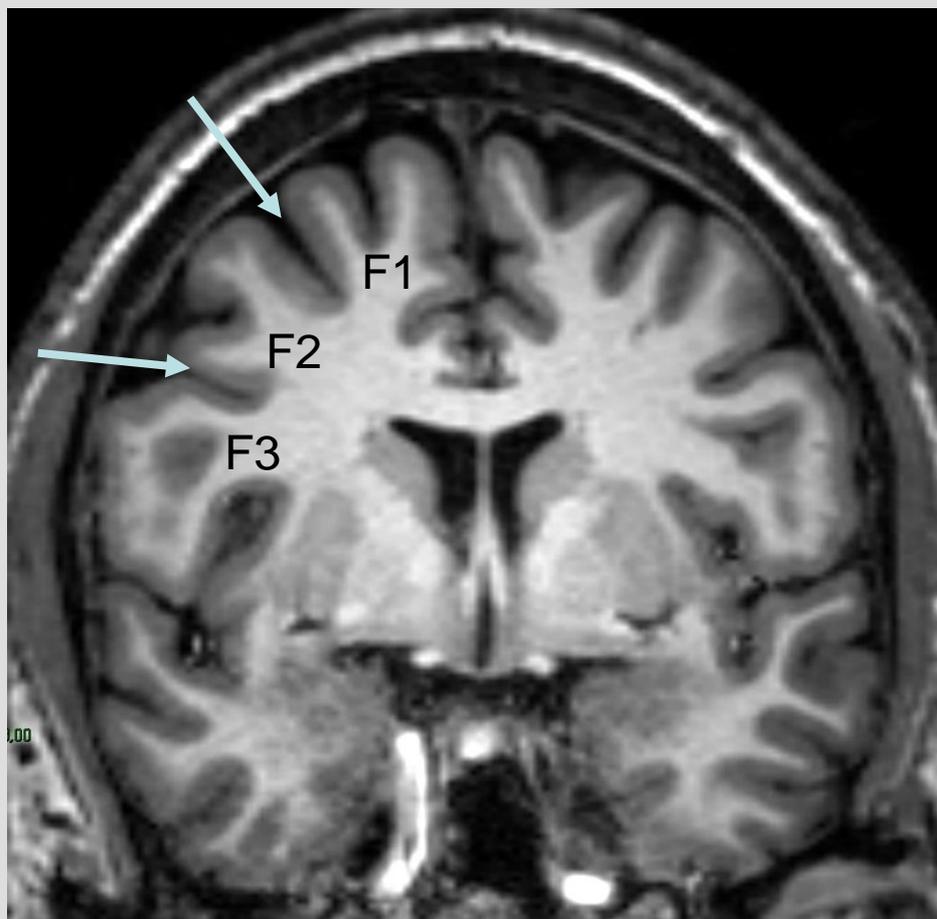


lobule  
paracentral

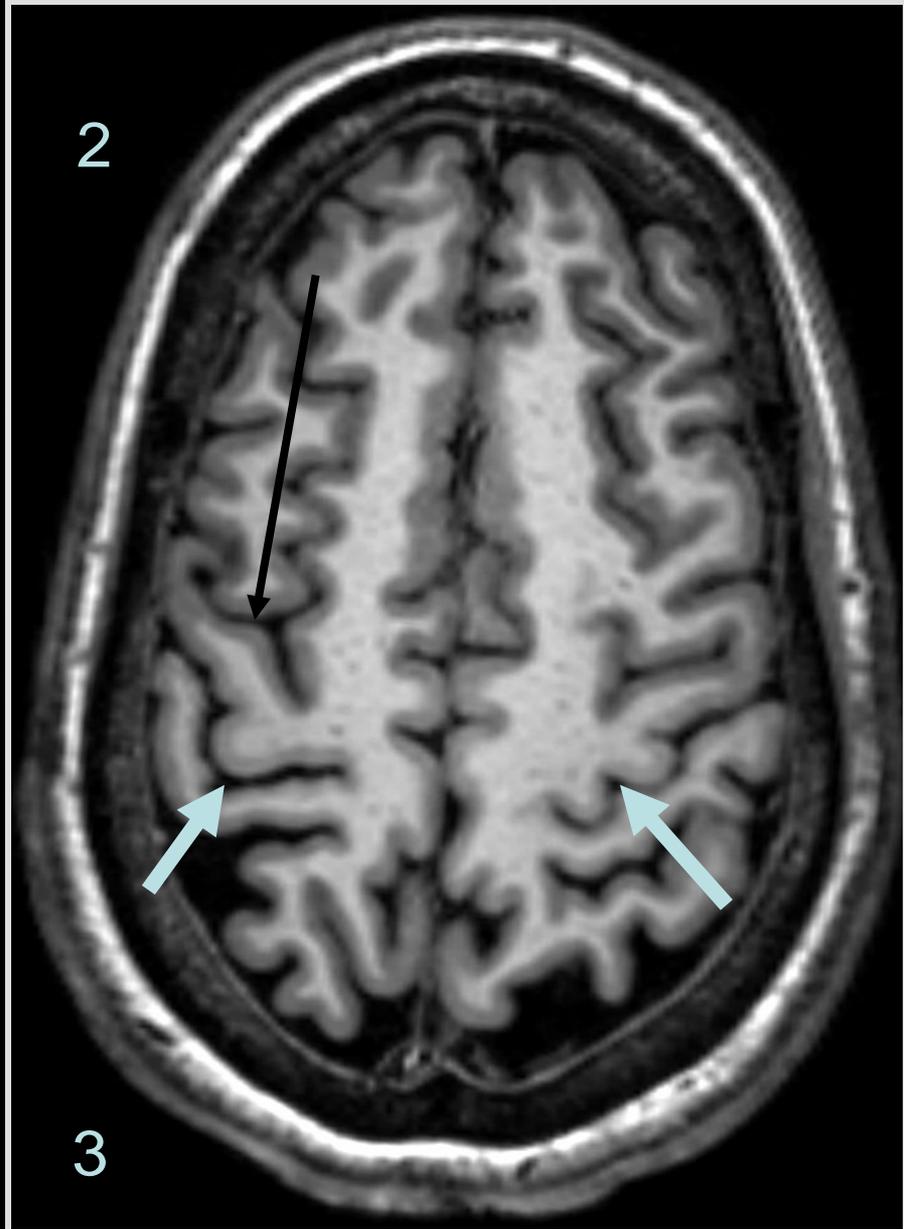
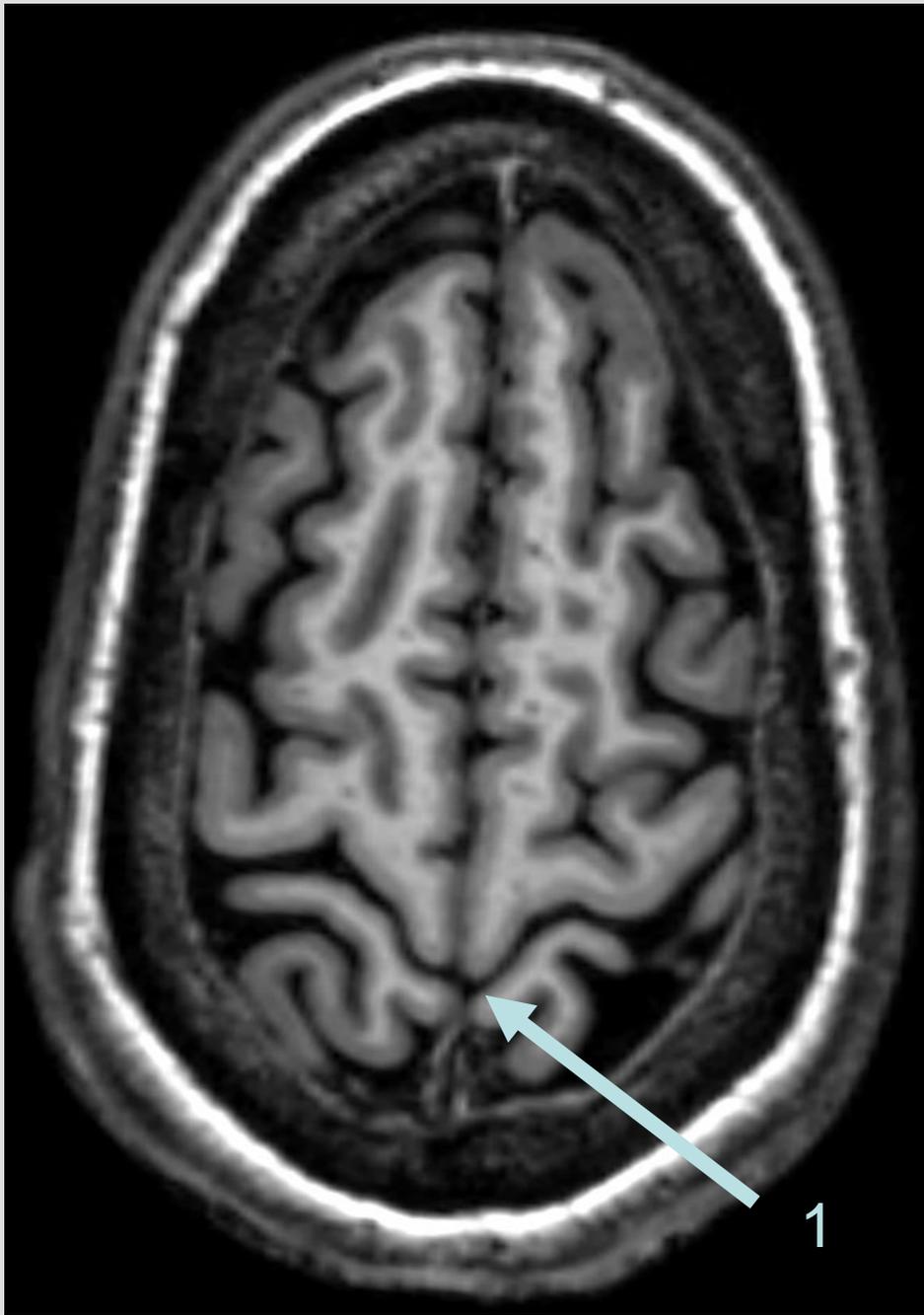
cingulum

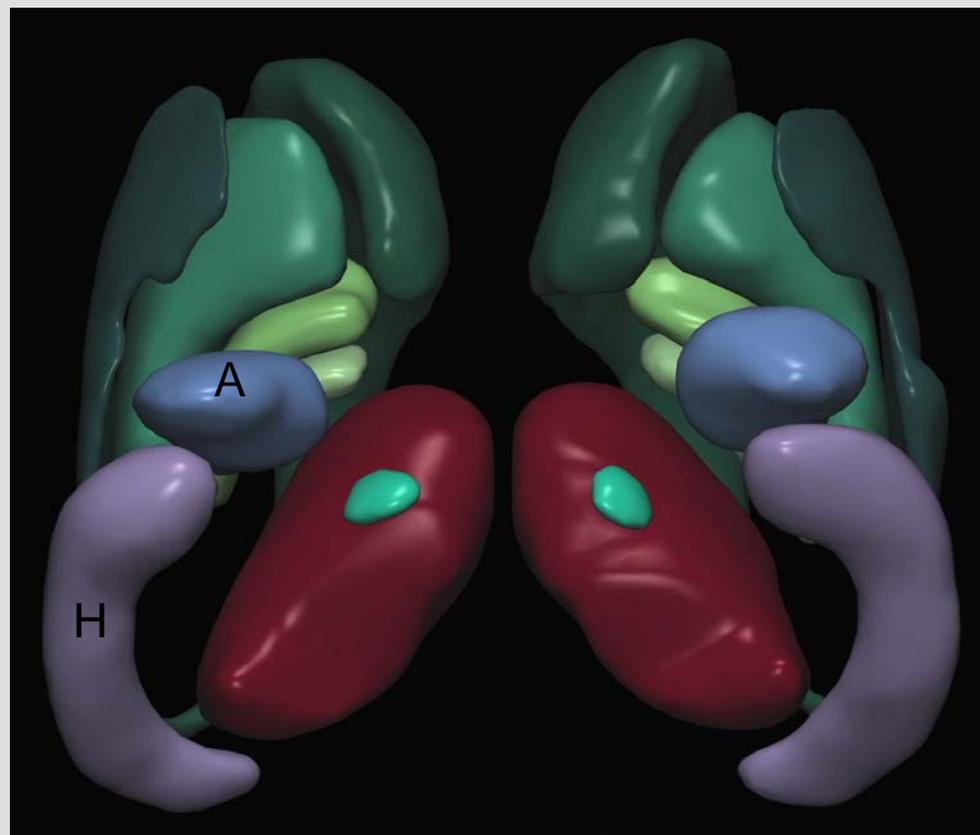
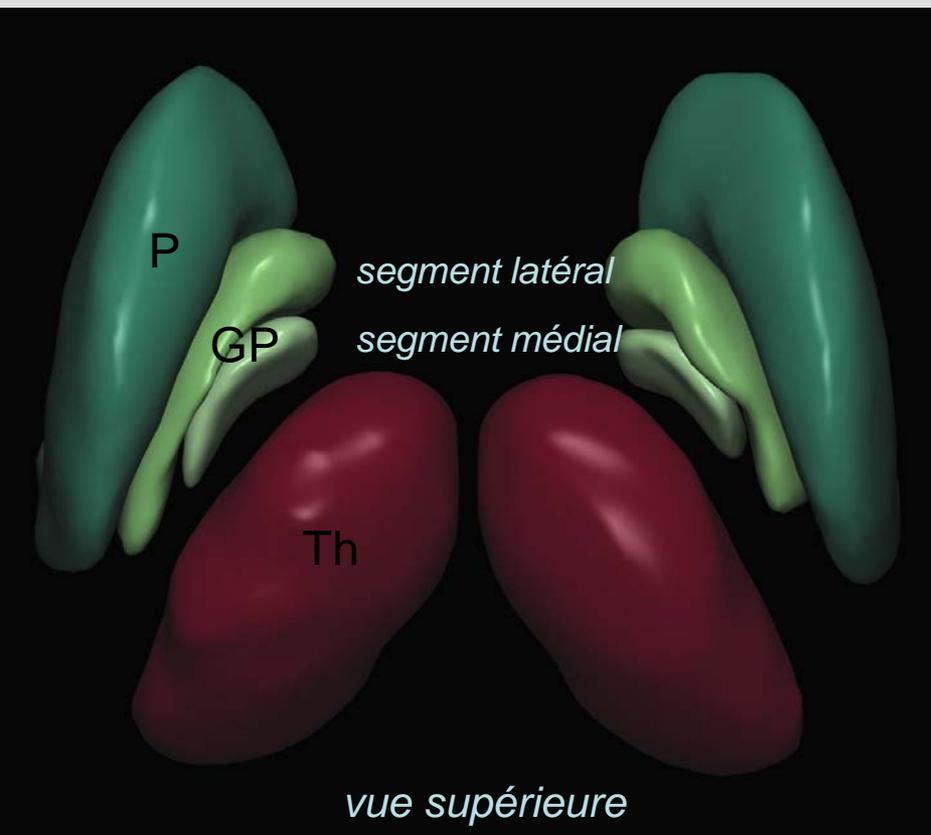
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9.08//4.60  
Et: 192 TA: 8.00  
320x320  
Enc: ^  
1max

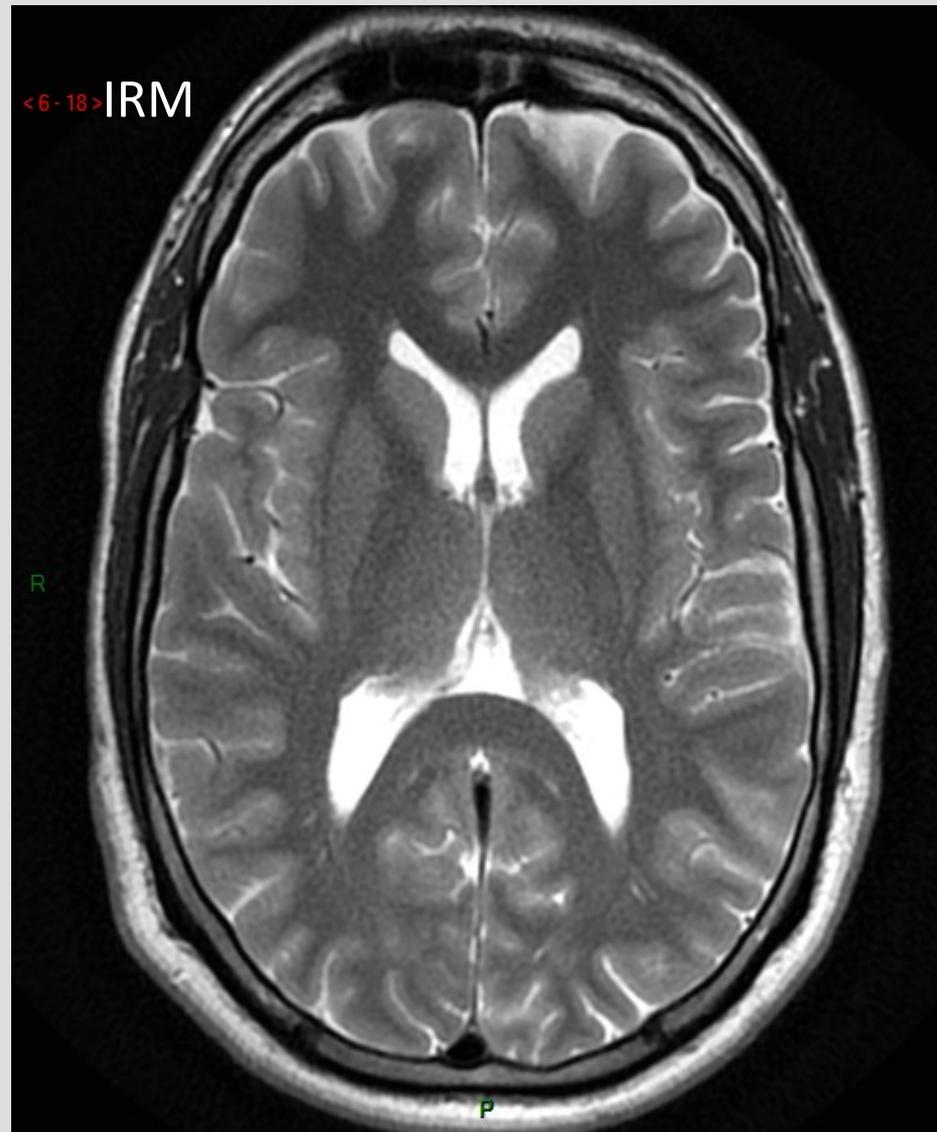
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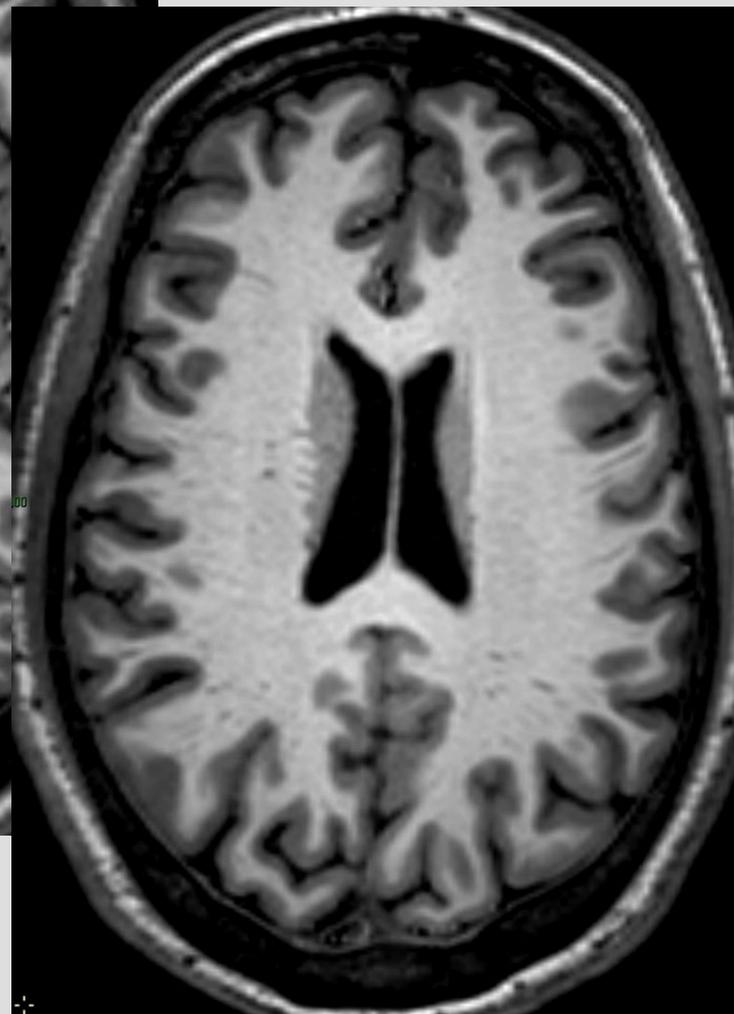
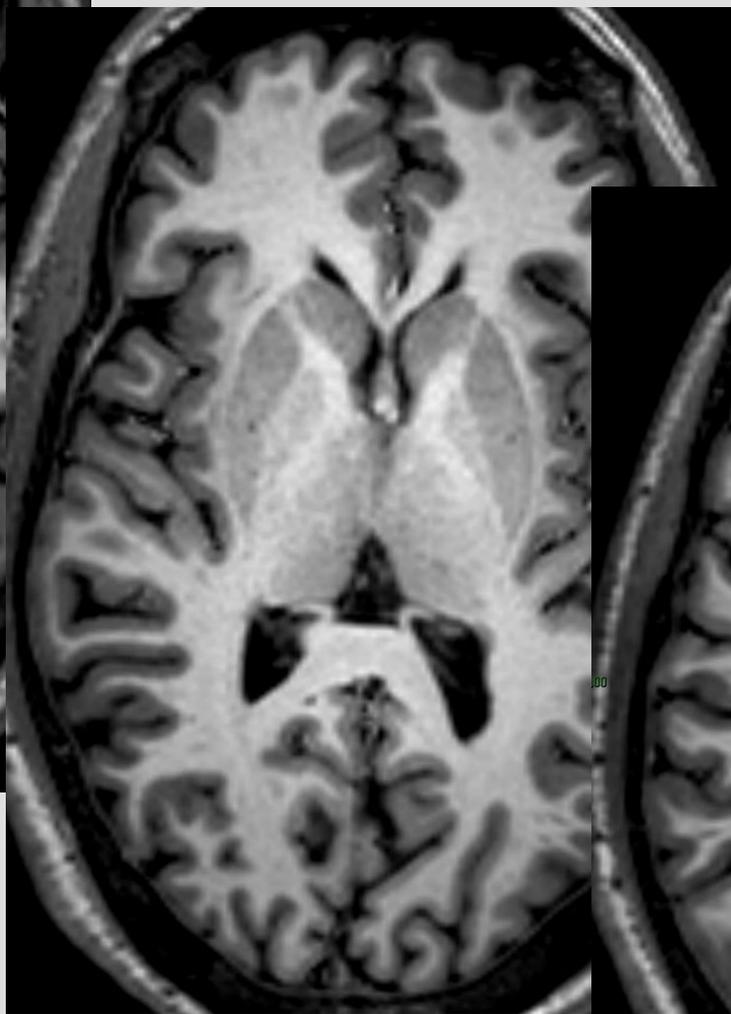
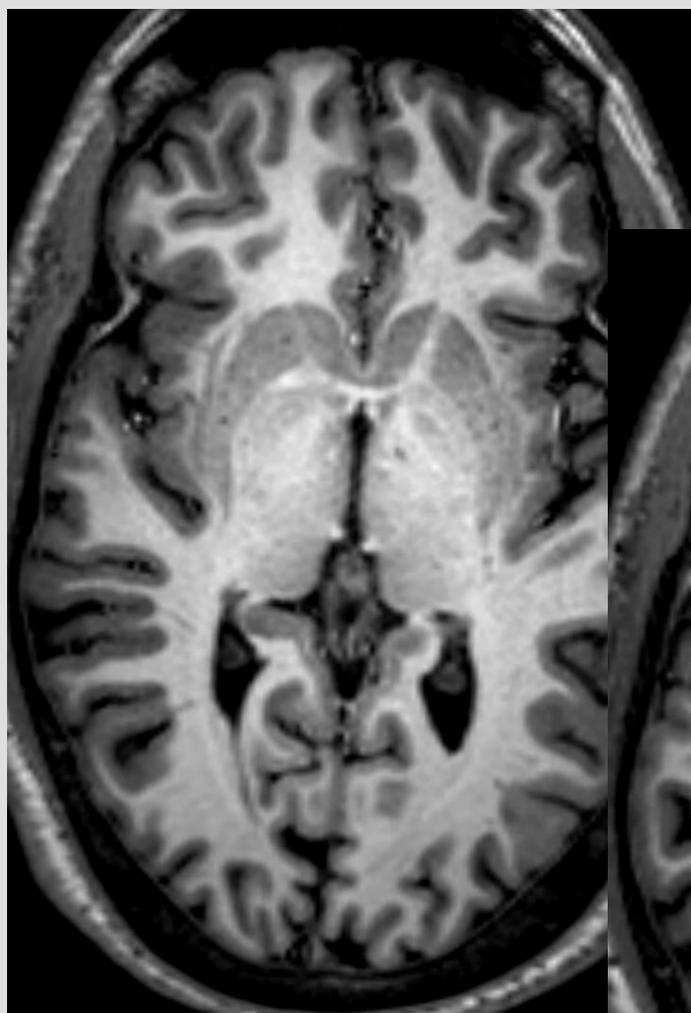


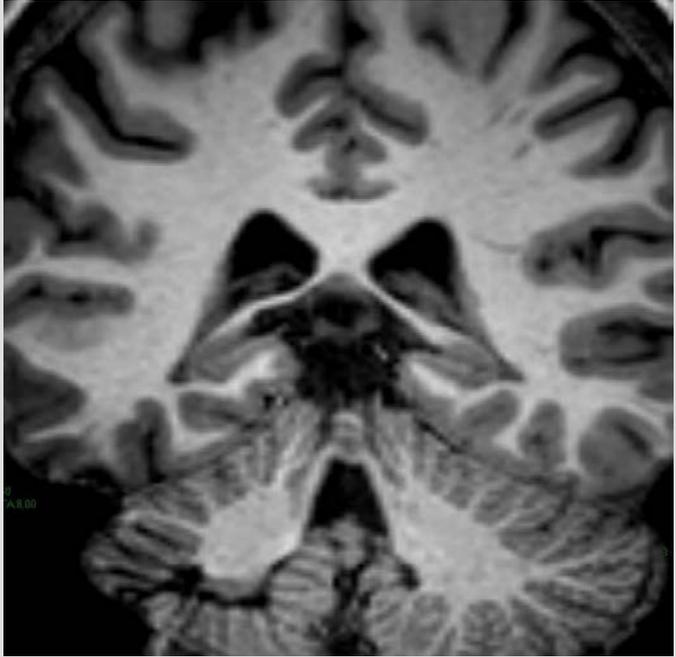
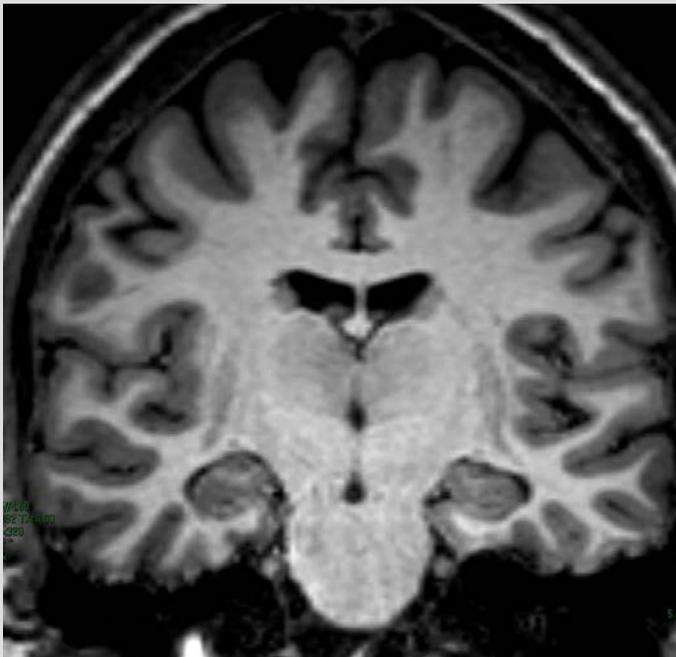
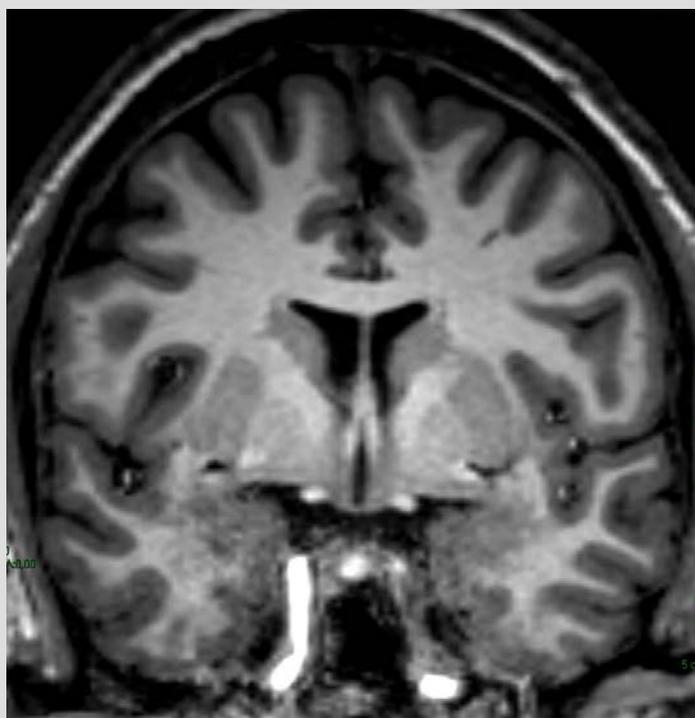
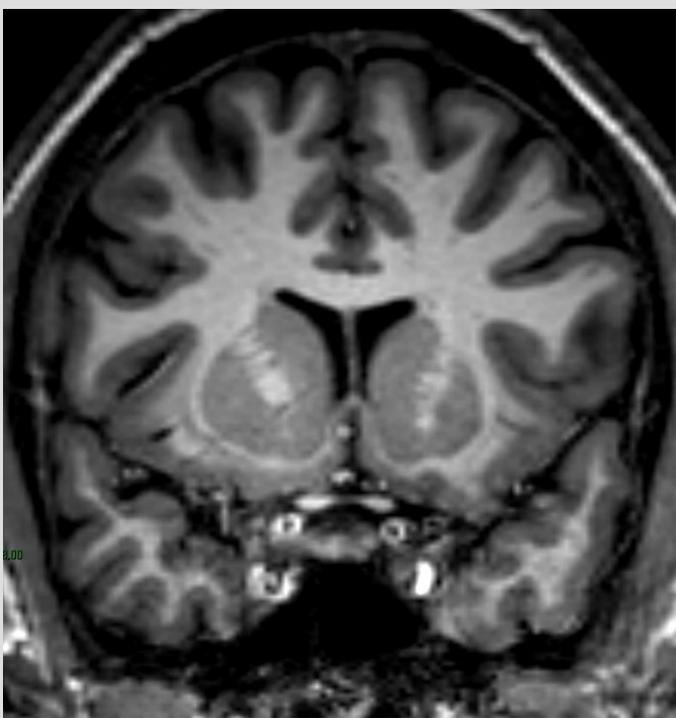
Recherche du sillon central



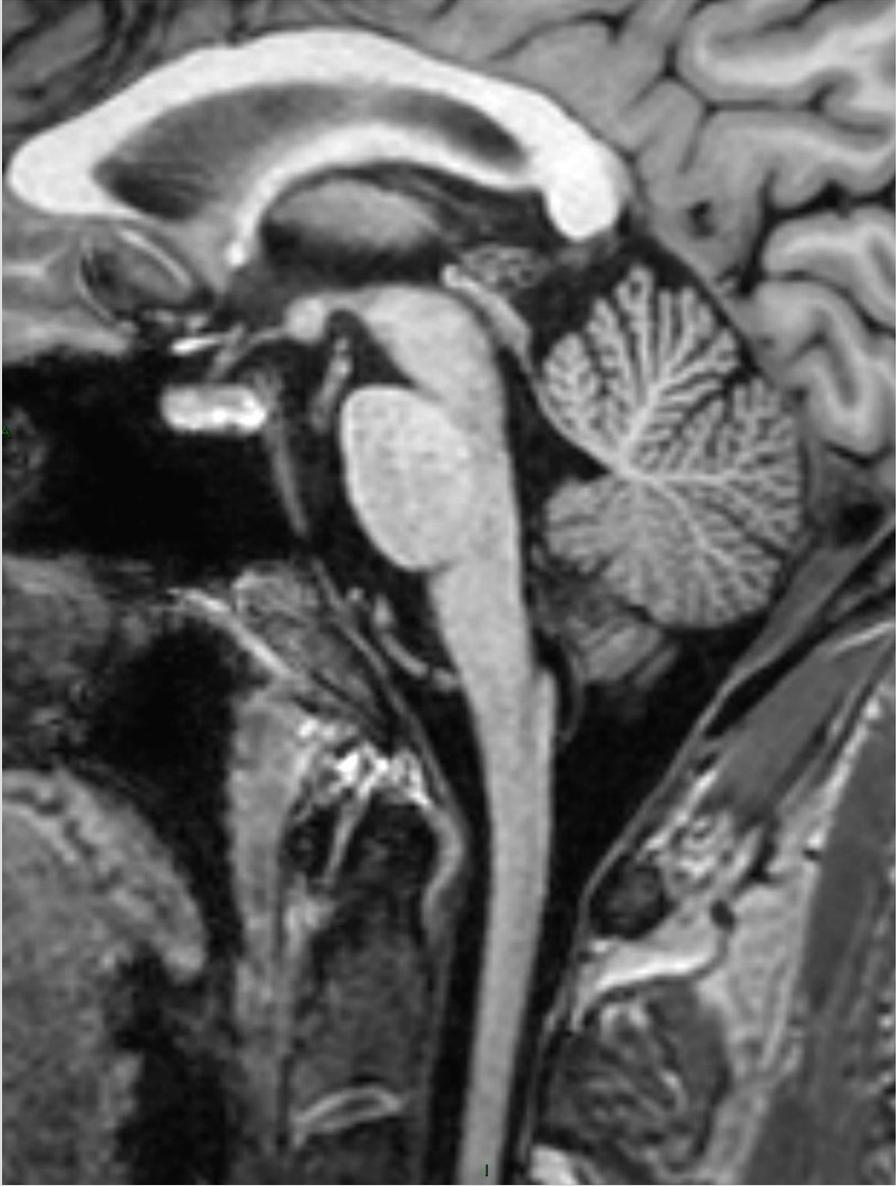
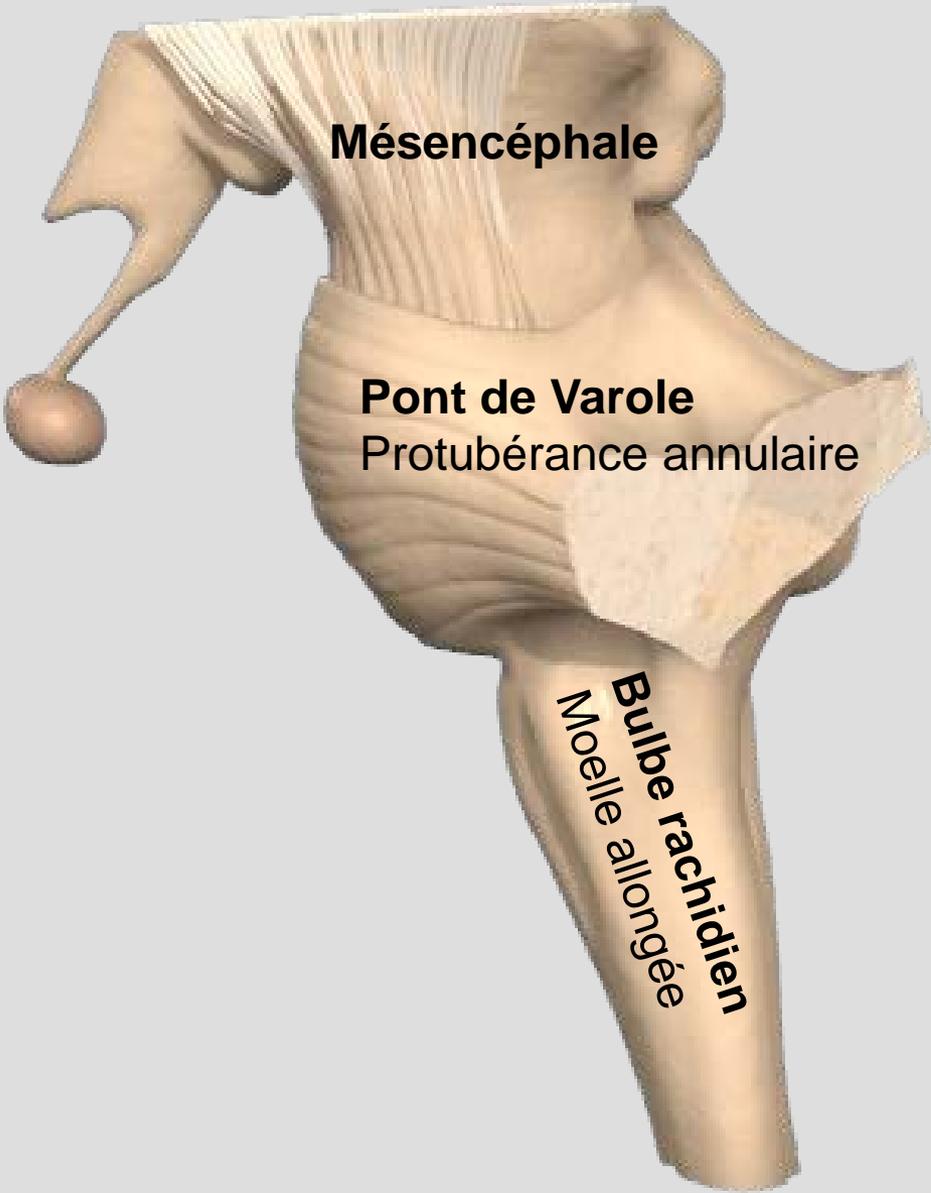


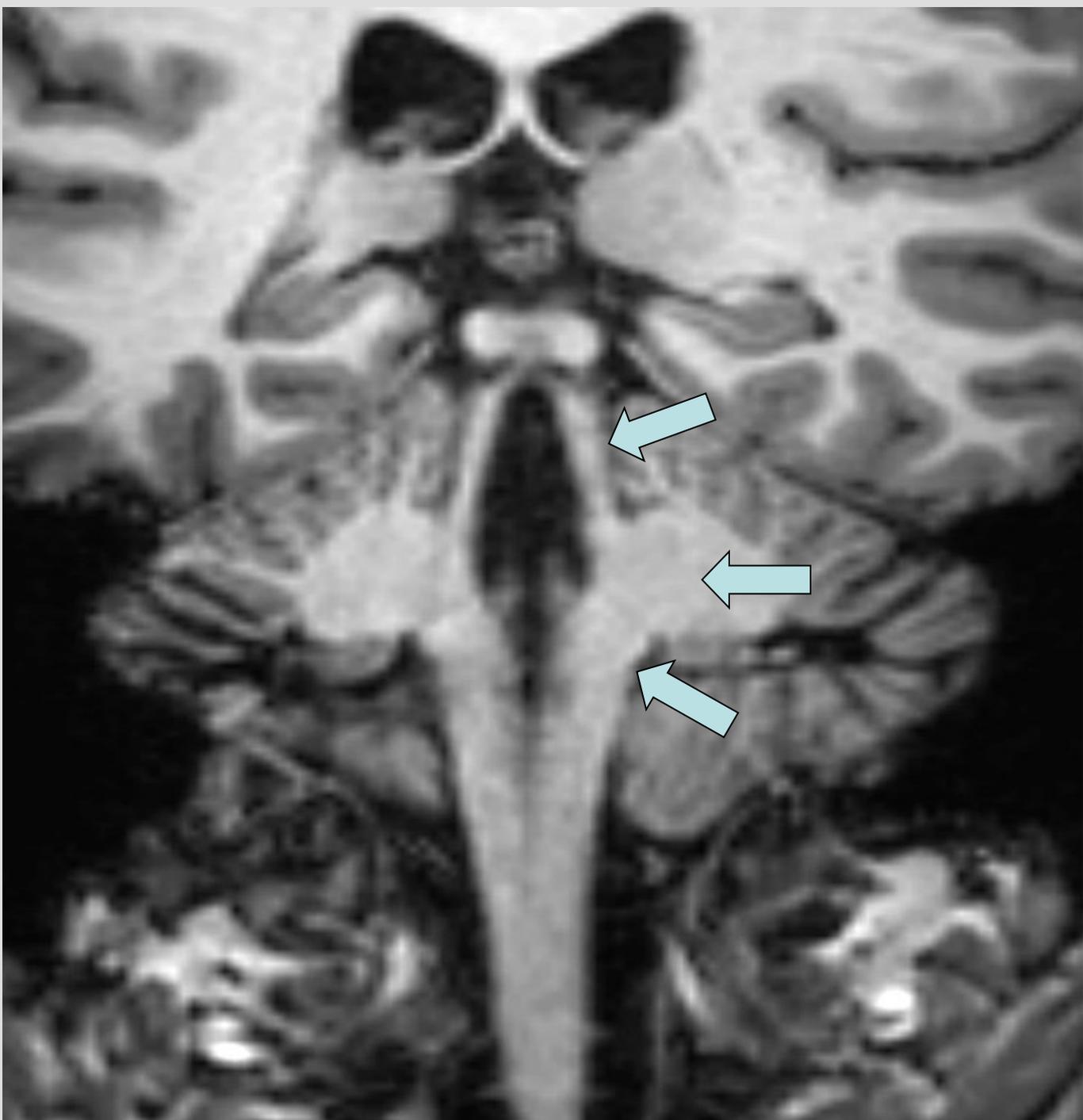


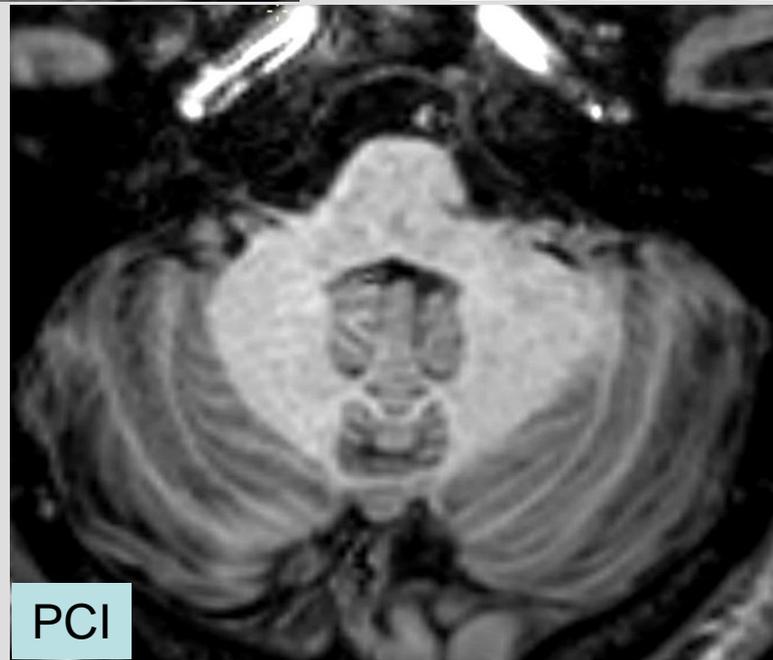
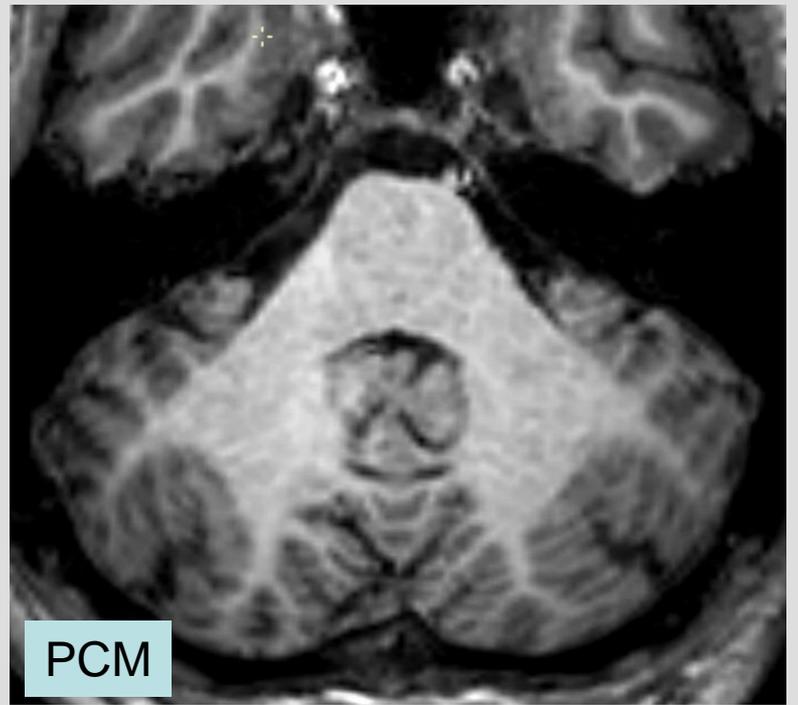
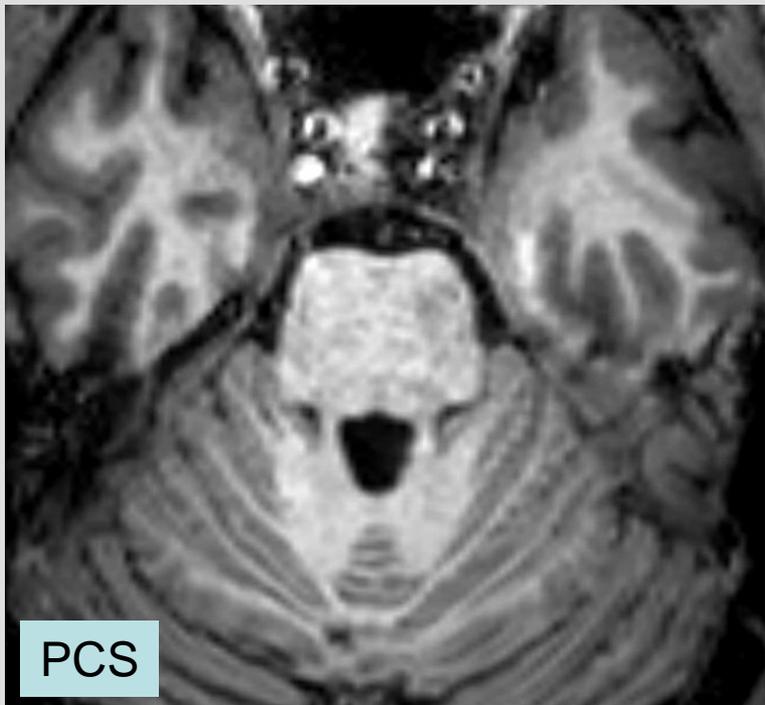


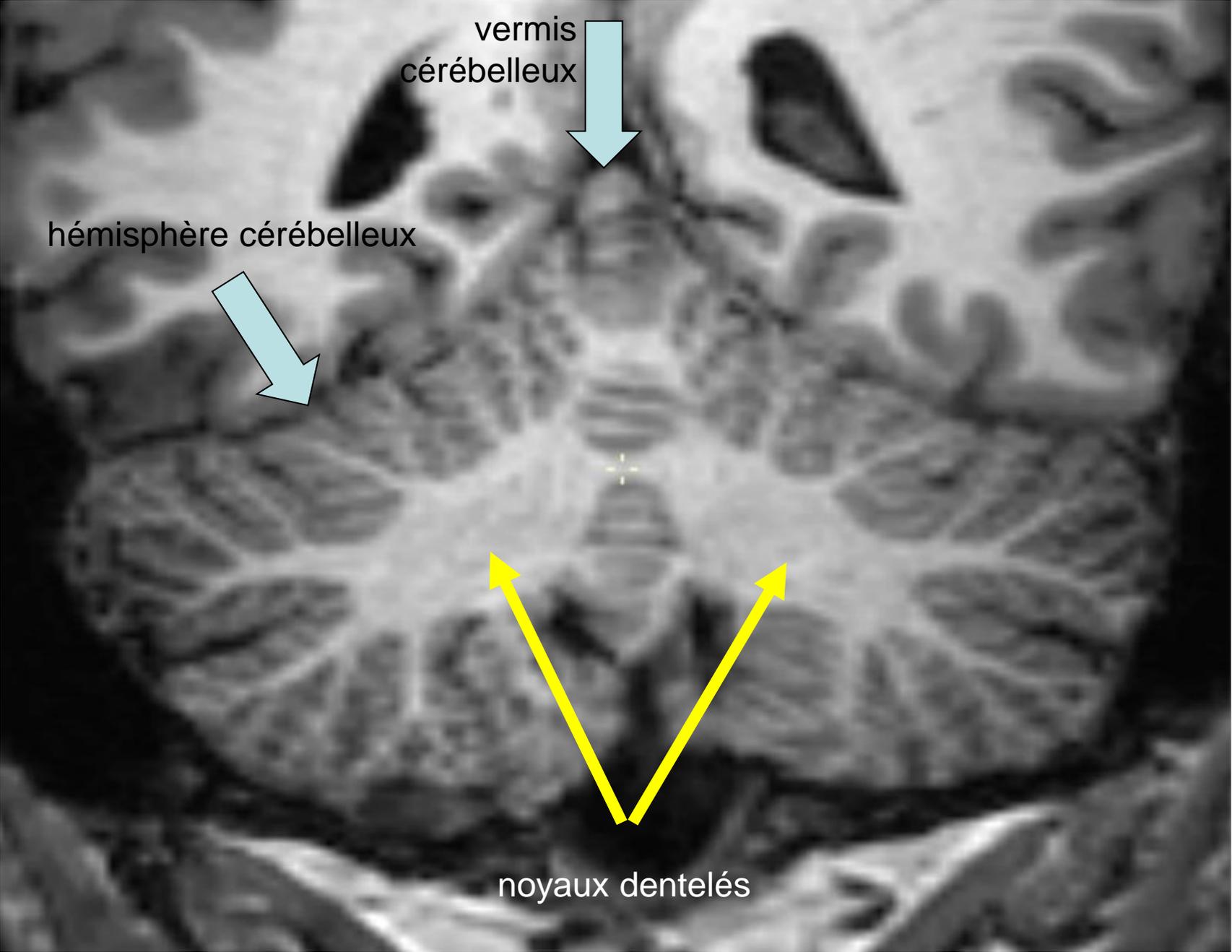


Coupe IRM sagittale médiane pondérée T1

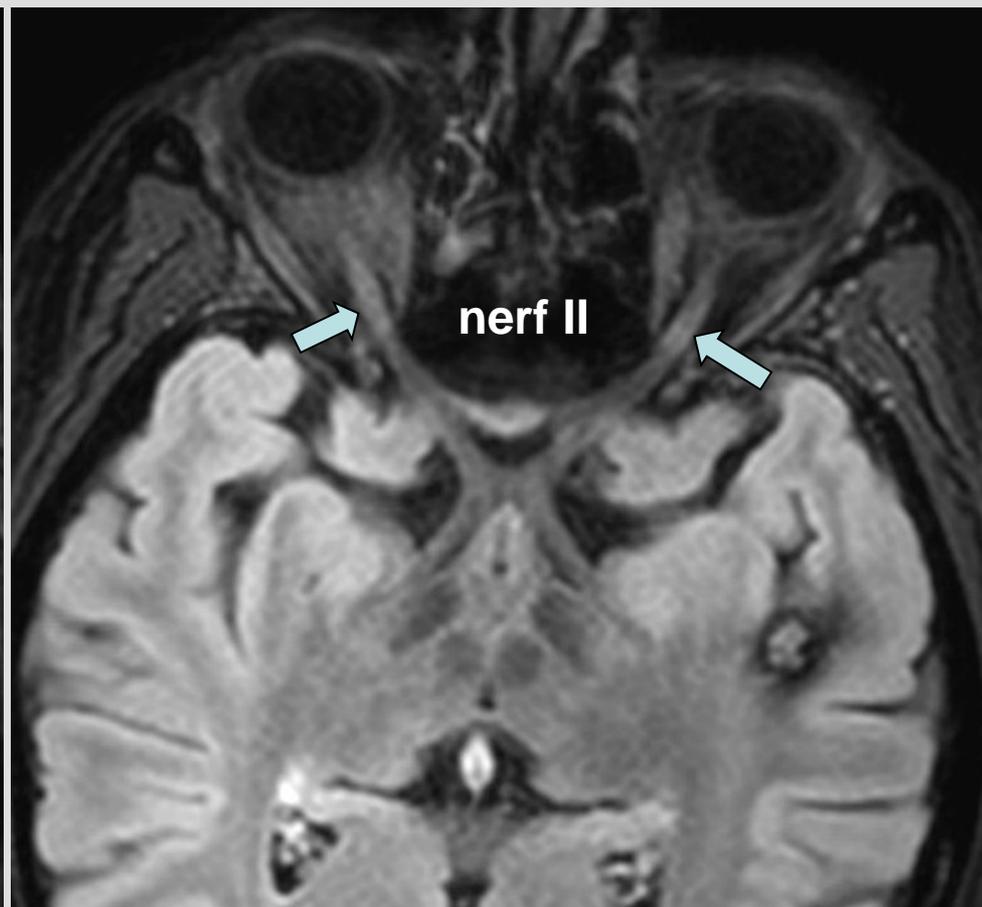


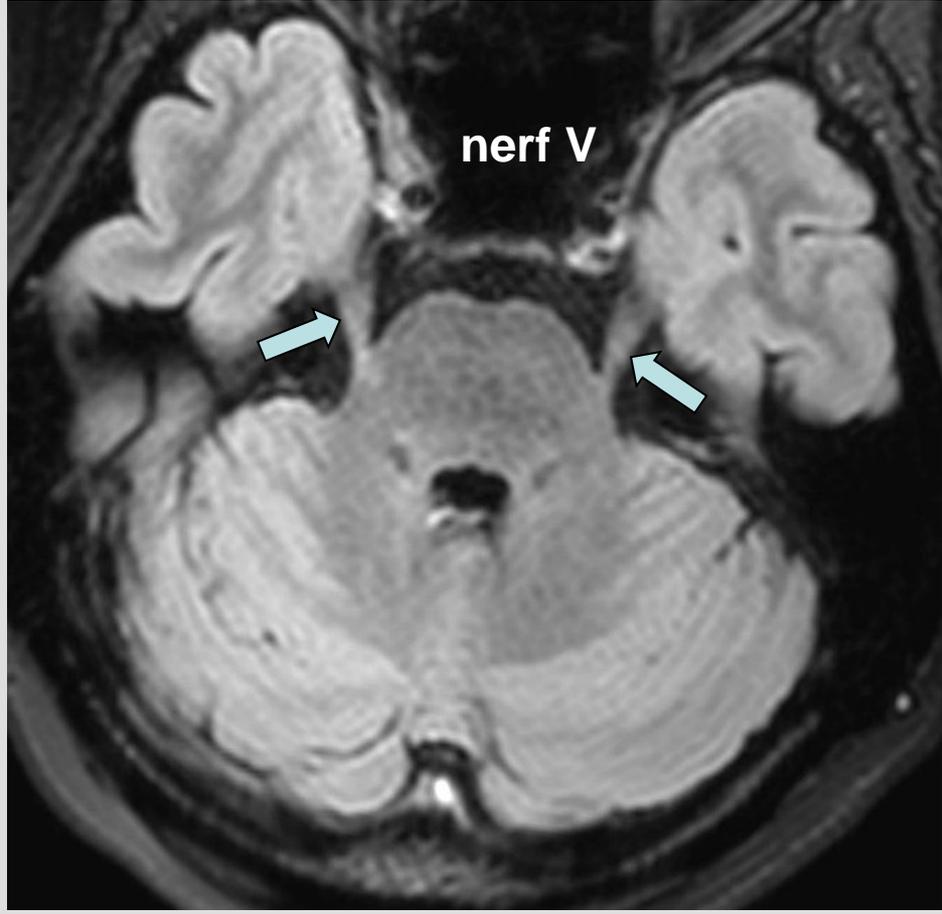
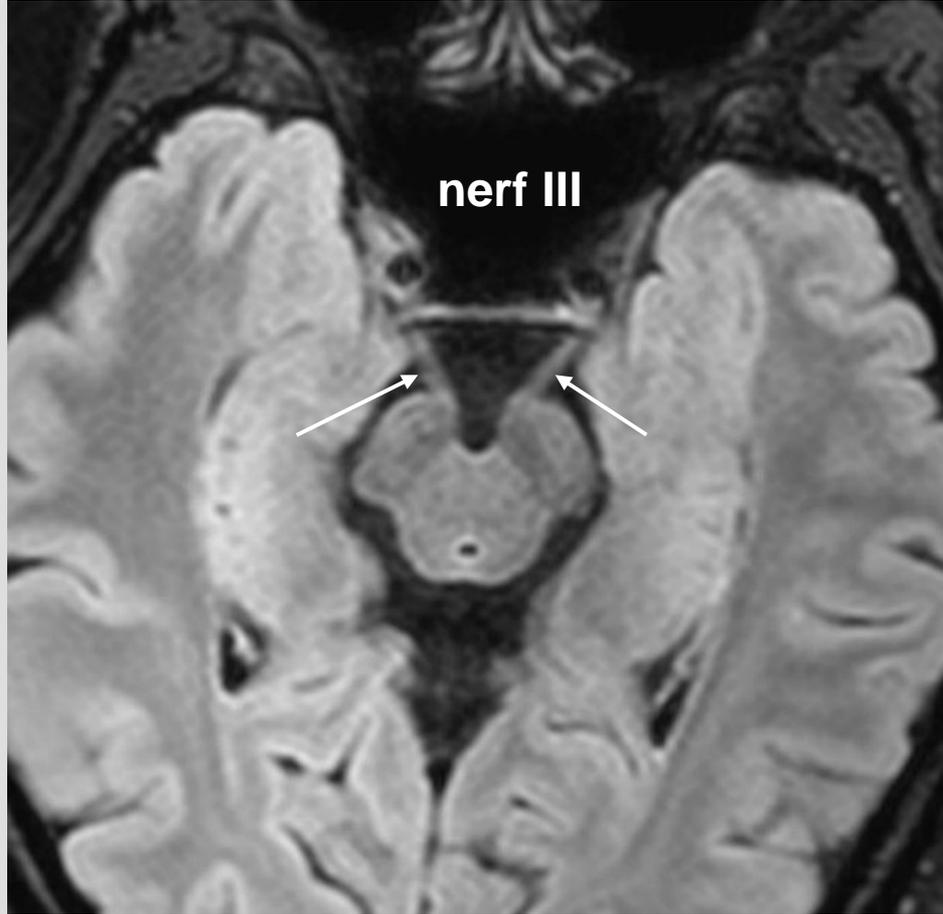






# Nerfs crâniens

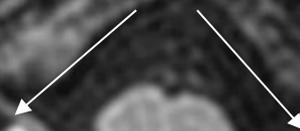


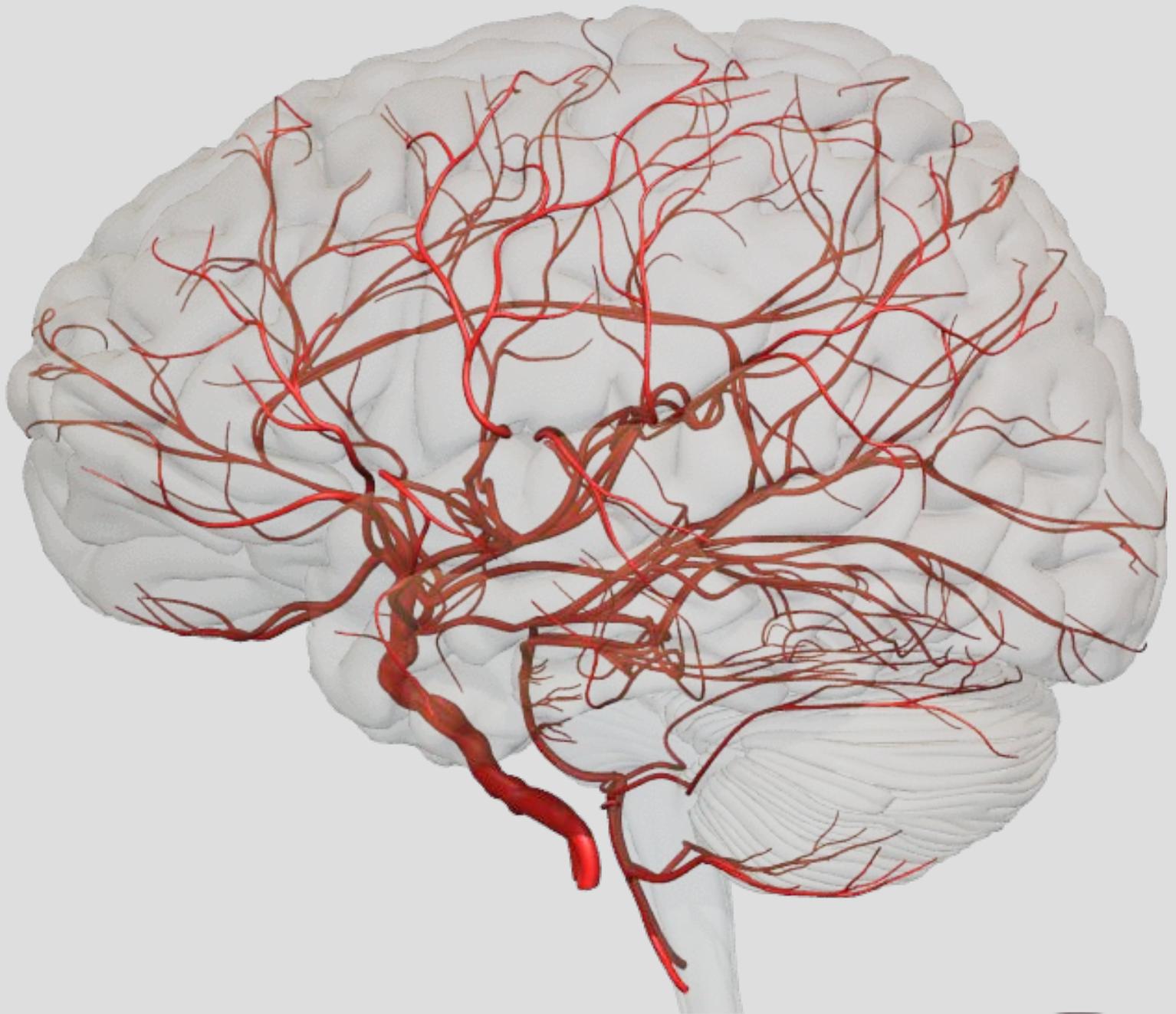


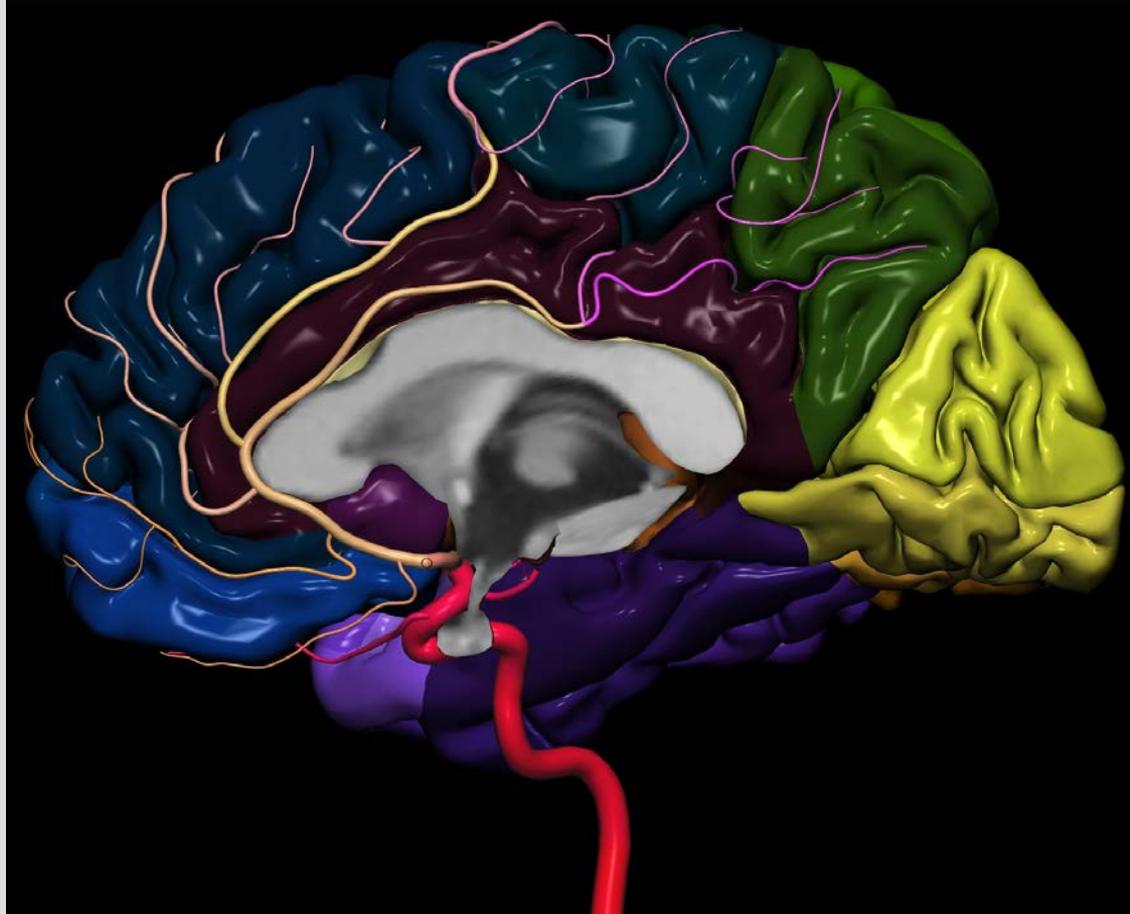
**nerfs VII & VIII**

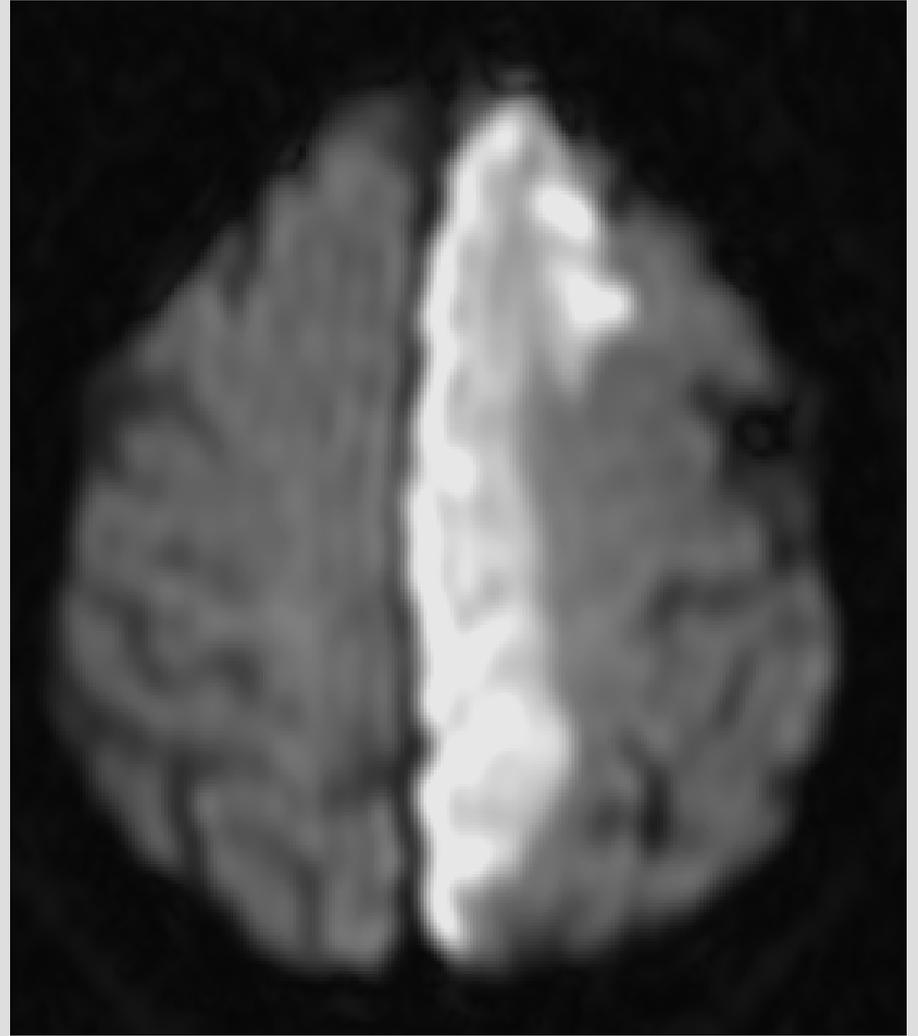


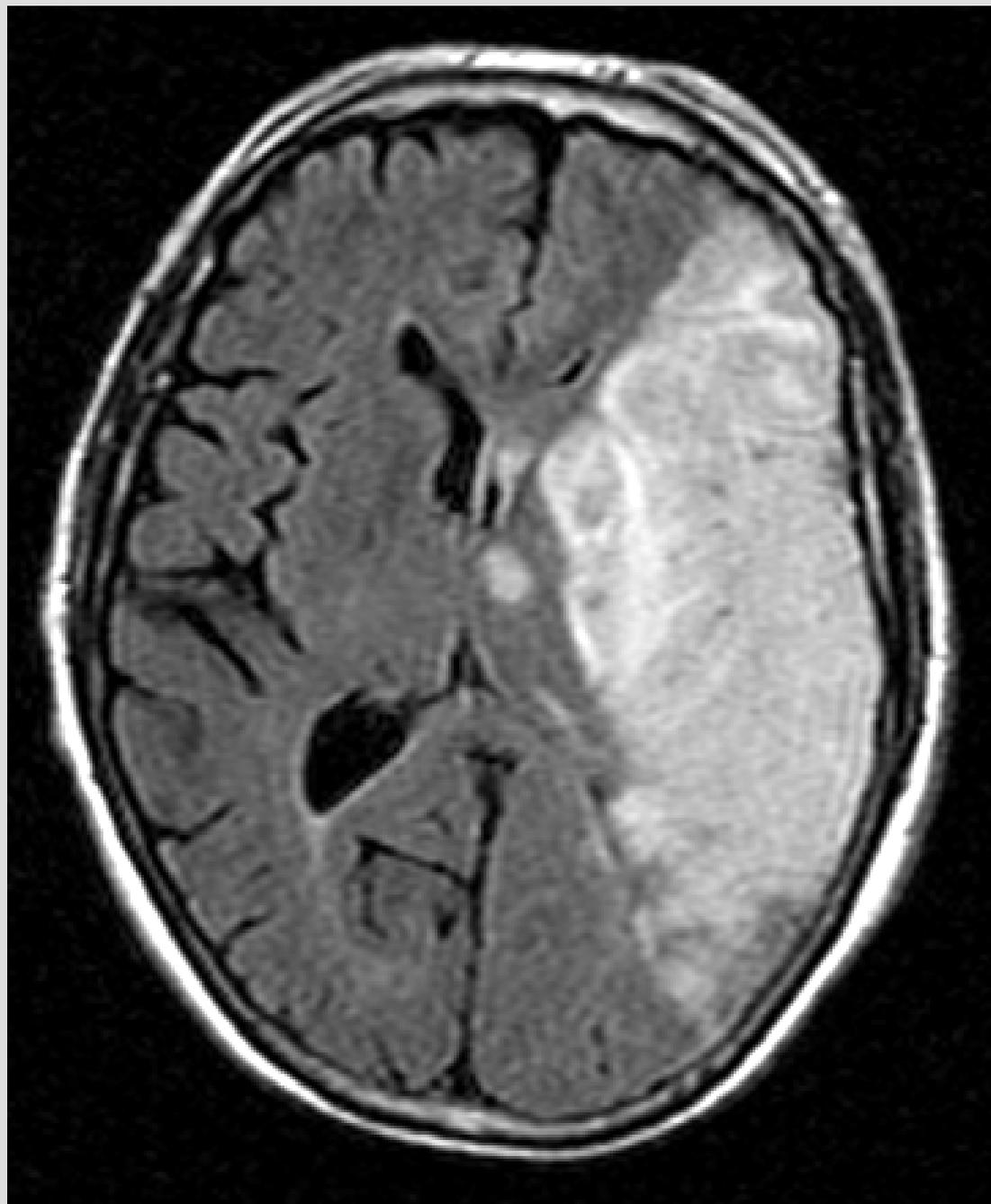
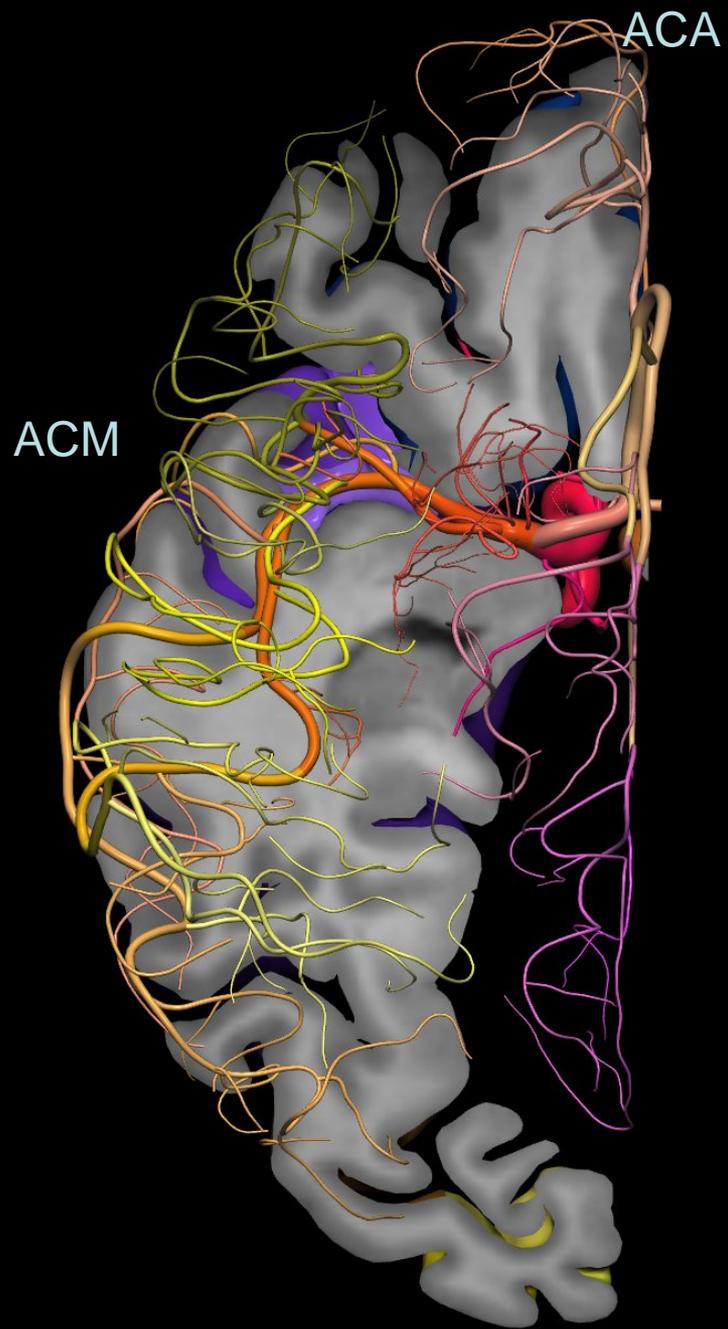
**nerfs 'mixtes' (IX,X,XI)**

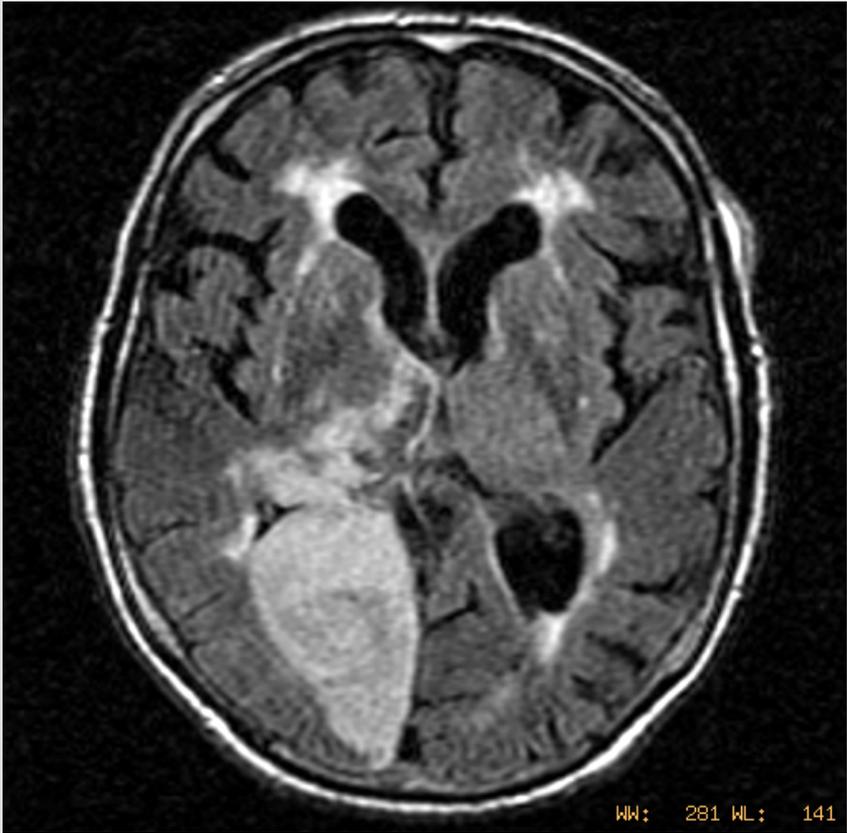




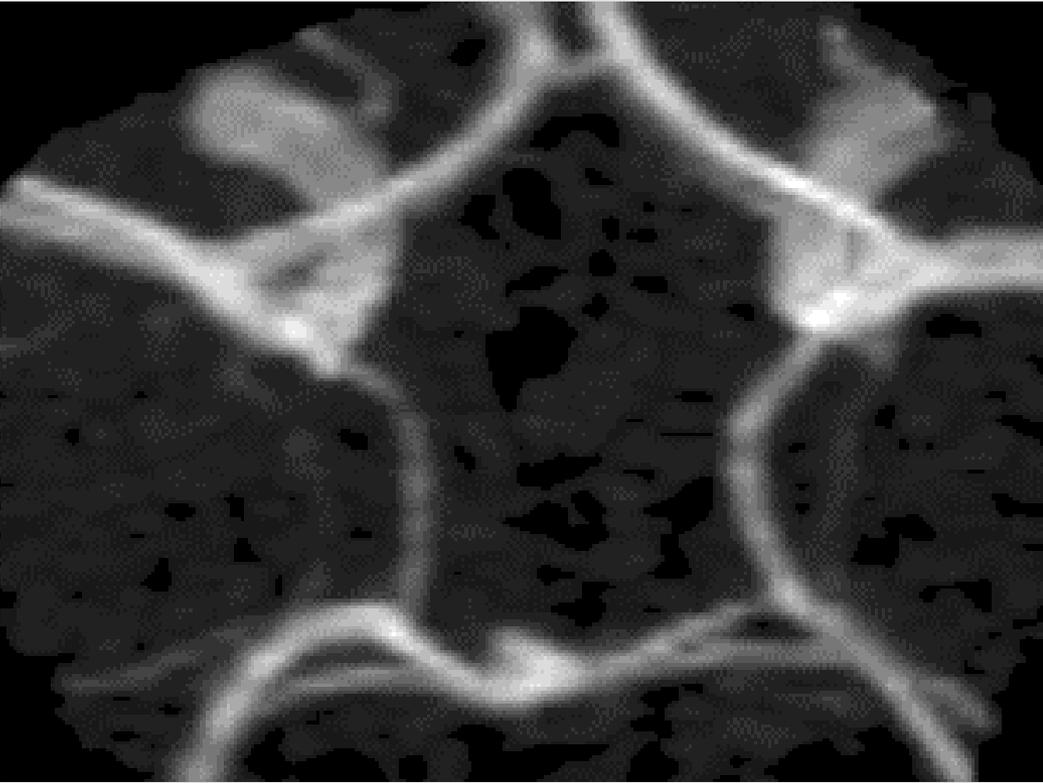
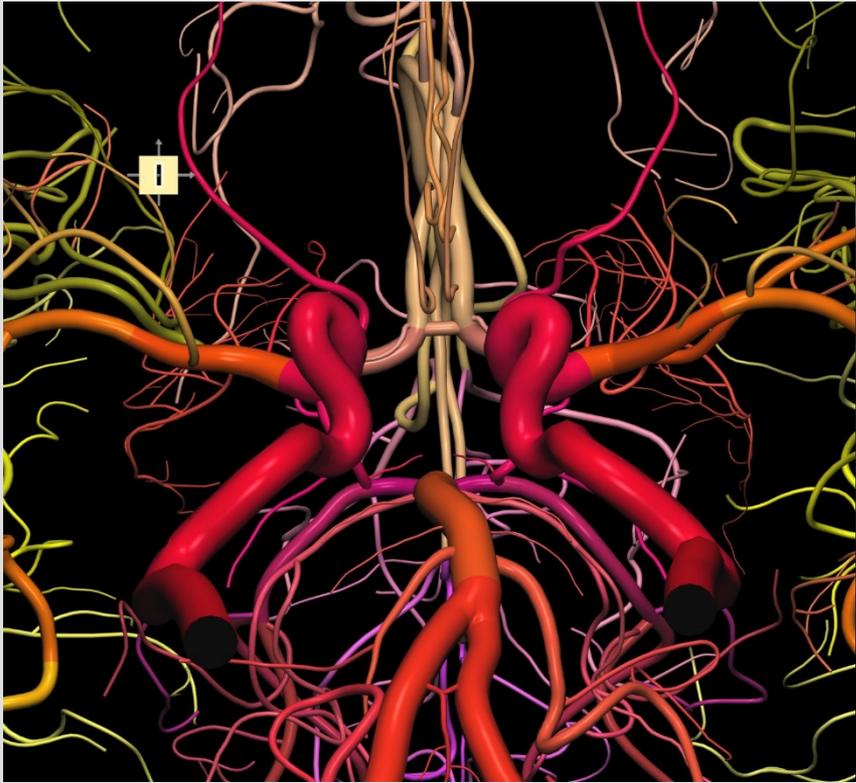


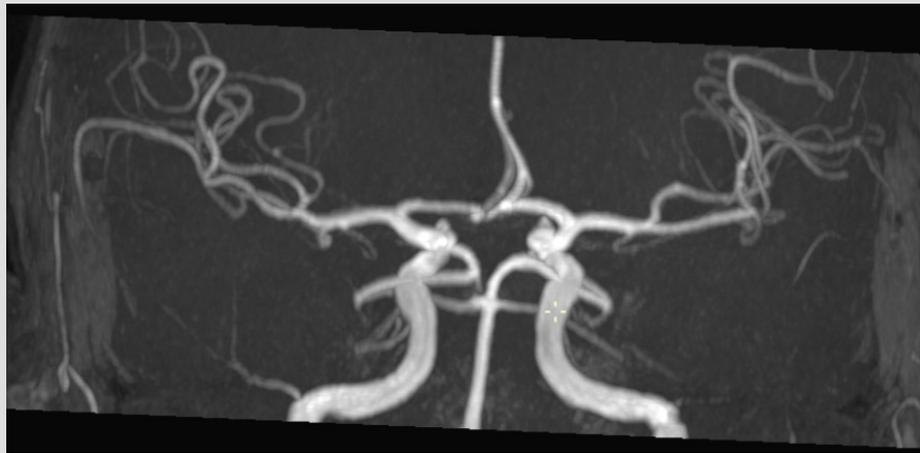
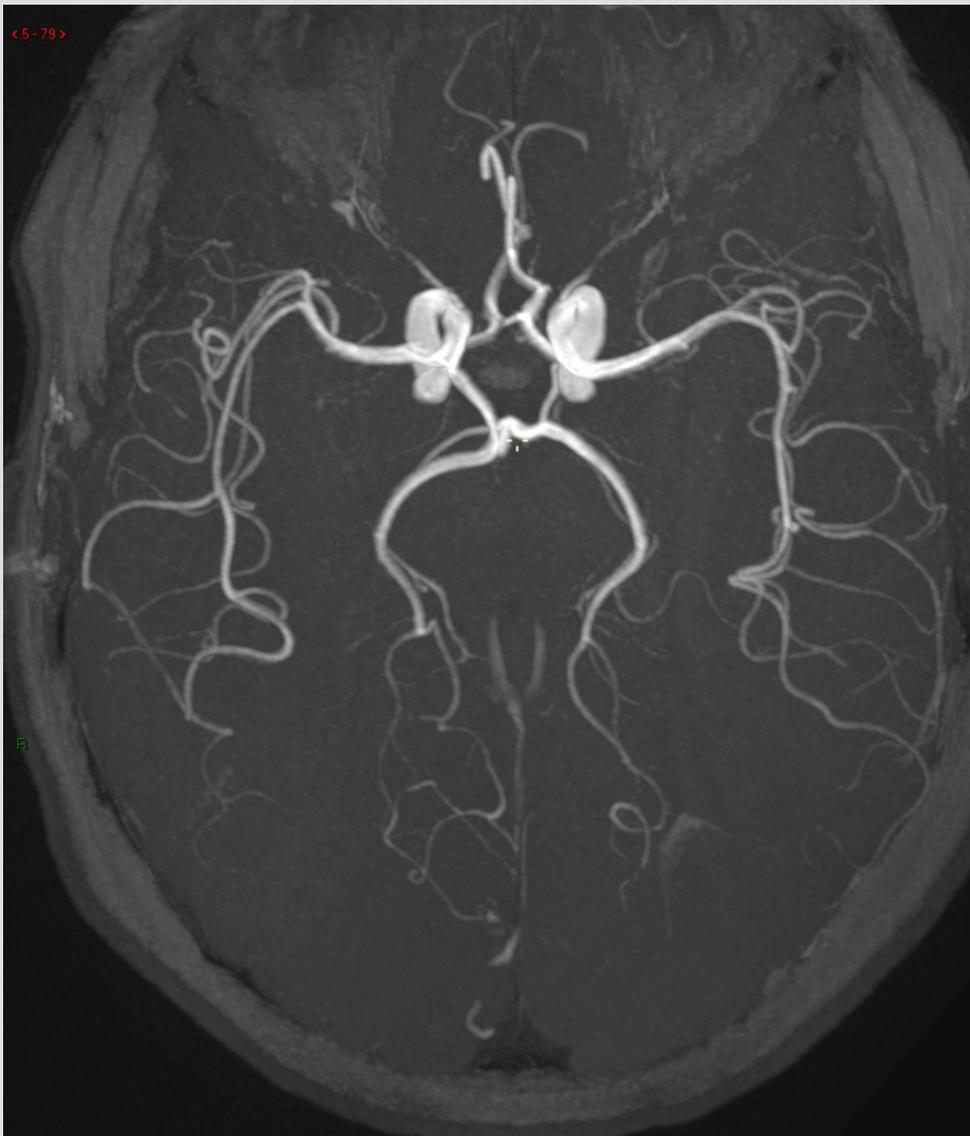










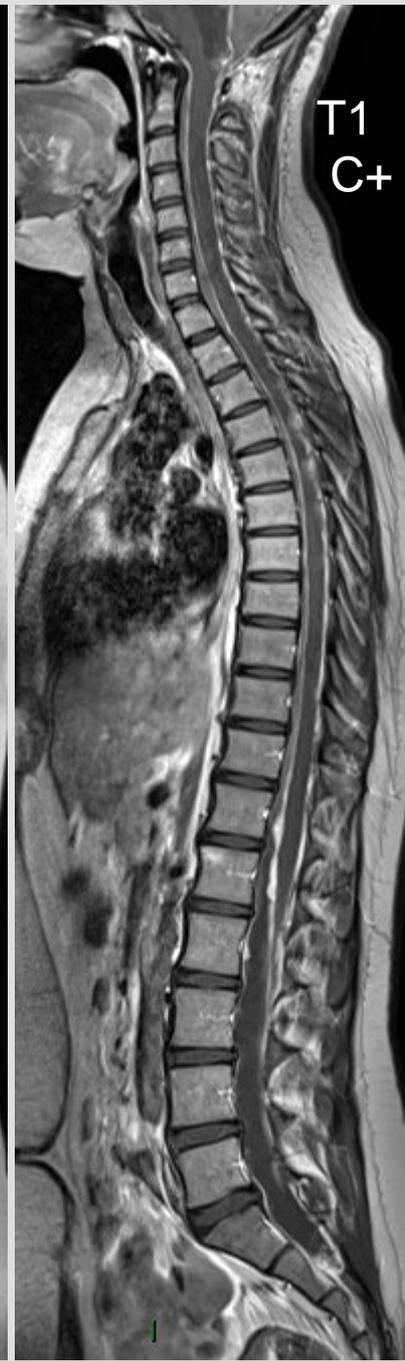


Coupe sagittale médiane  
pondérée T1

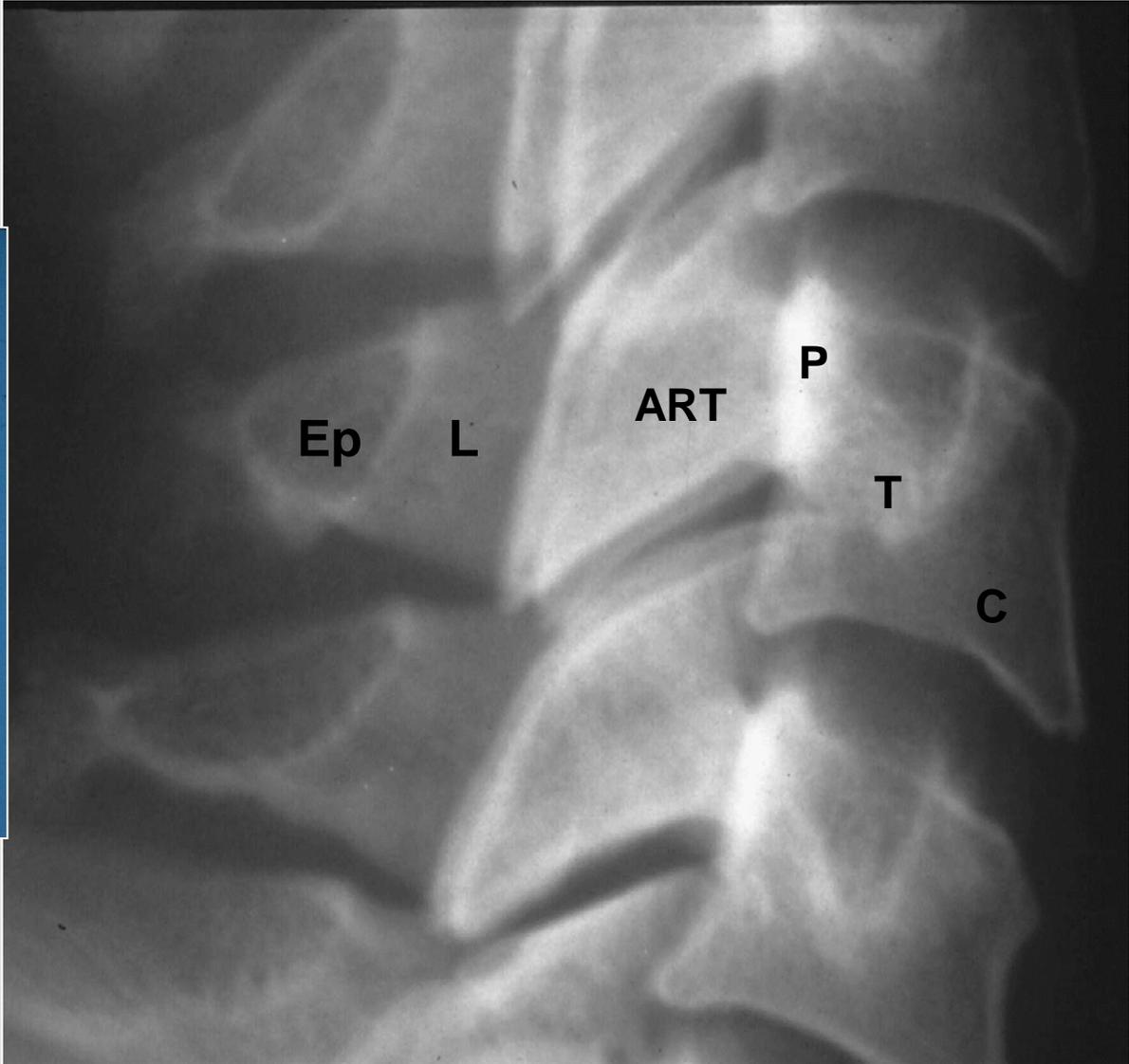


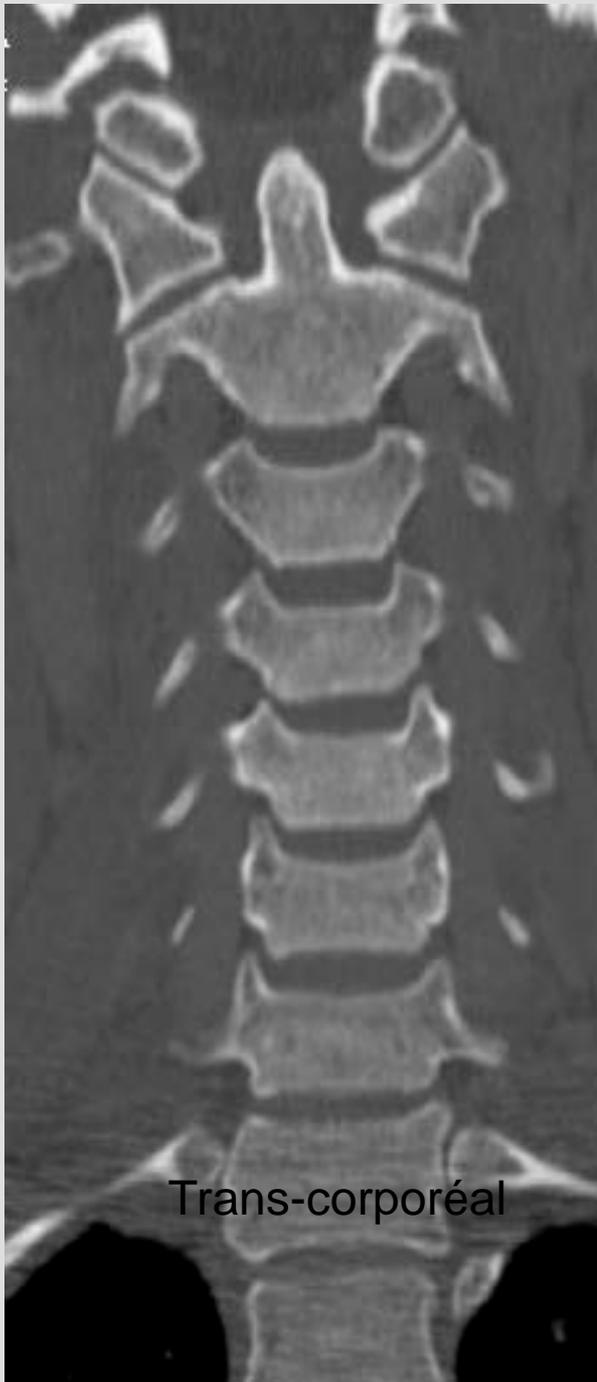
Coupe sagittale médiane  
pondérée T2











CT scanner  
hélicoïdal

incidence  
coronale

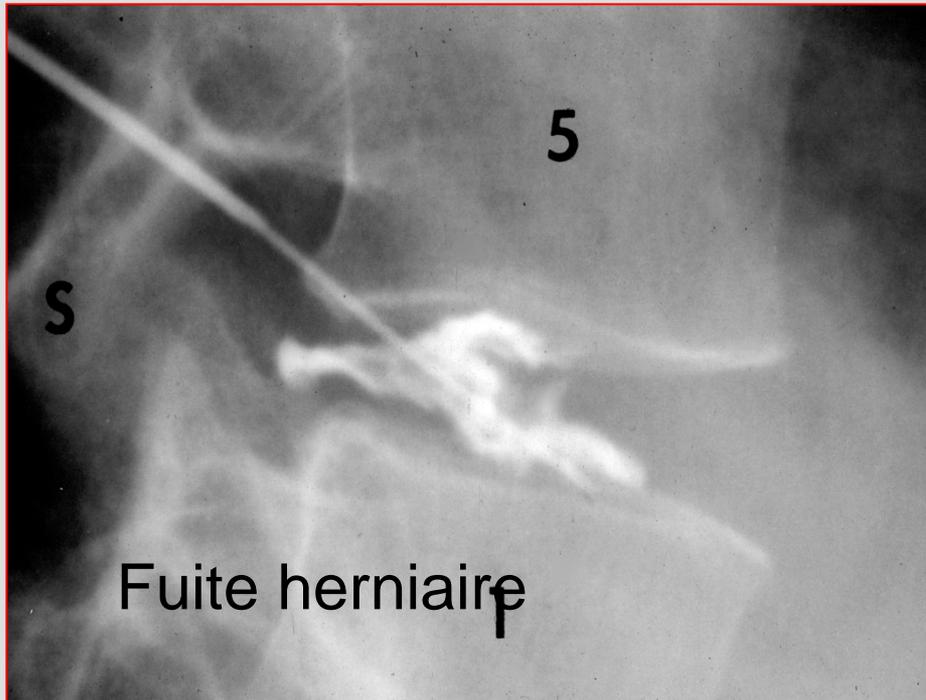
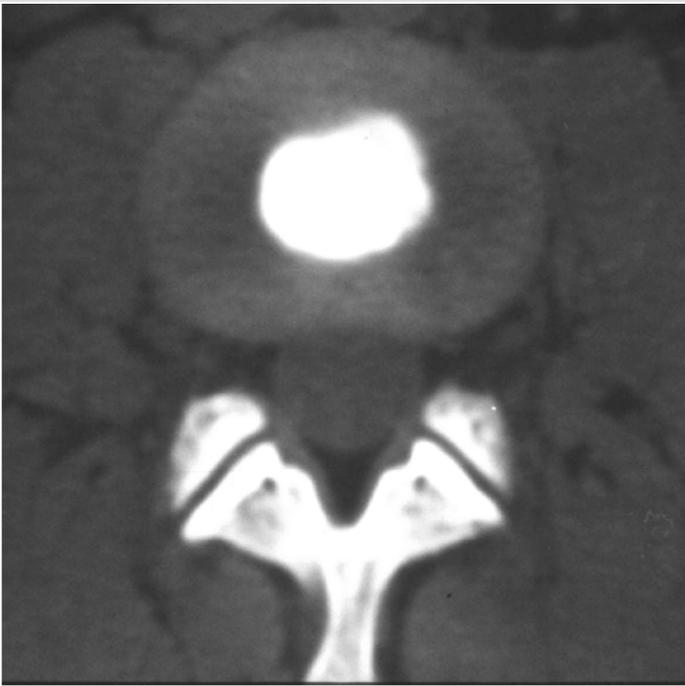




CT scanner  
hélicoïdal  
incidence  
sagittale









OAG 



FACE



 OAD

