

A koponyabasis CT metszeti anatómiája

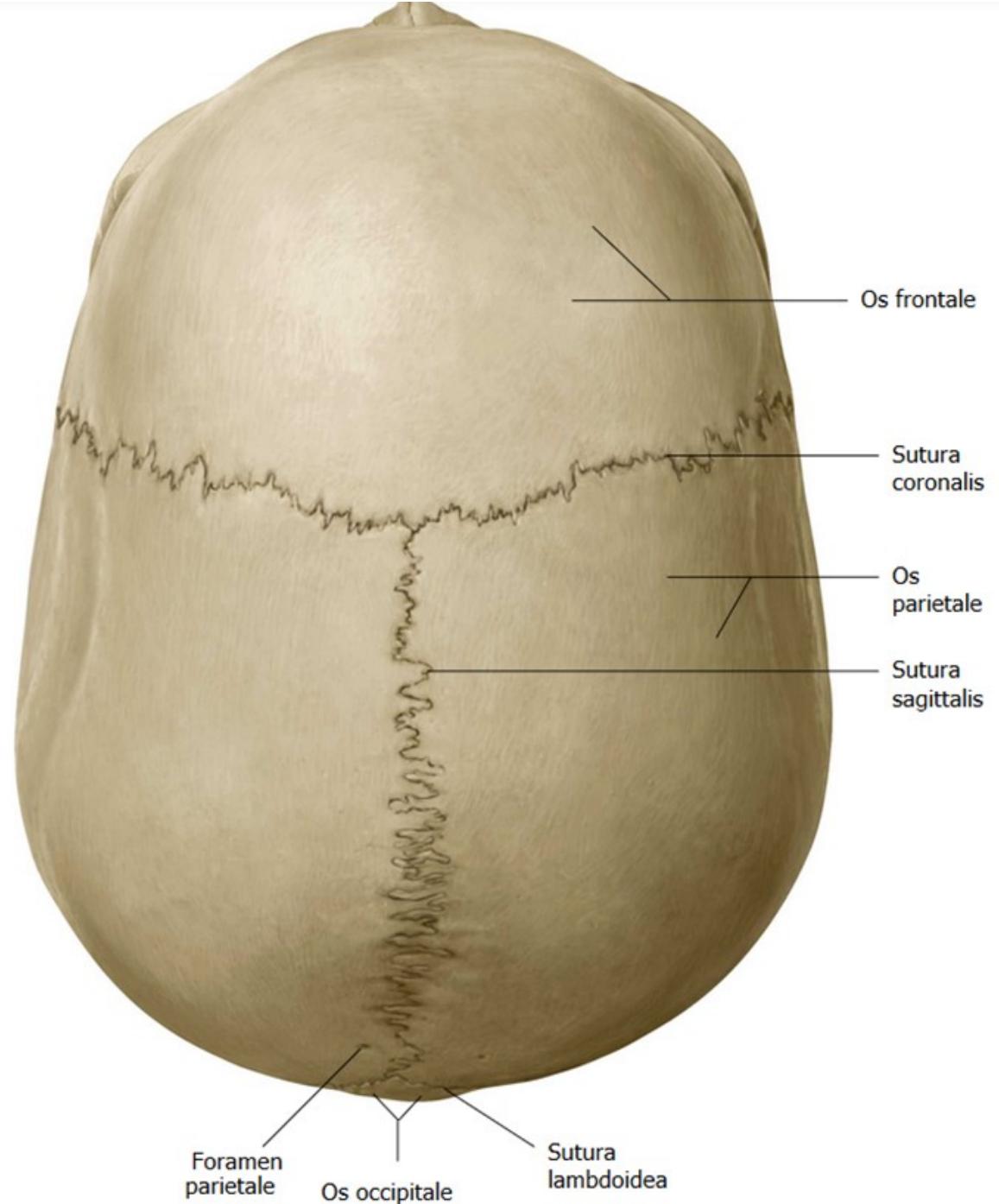
- Rövid anatómiai ismétlés

Dr. Gáti Georgina

Országos Klinikai Idegtudományi Intézet

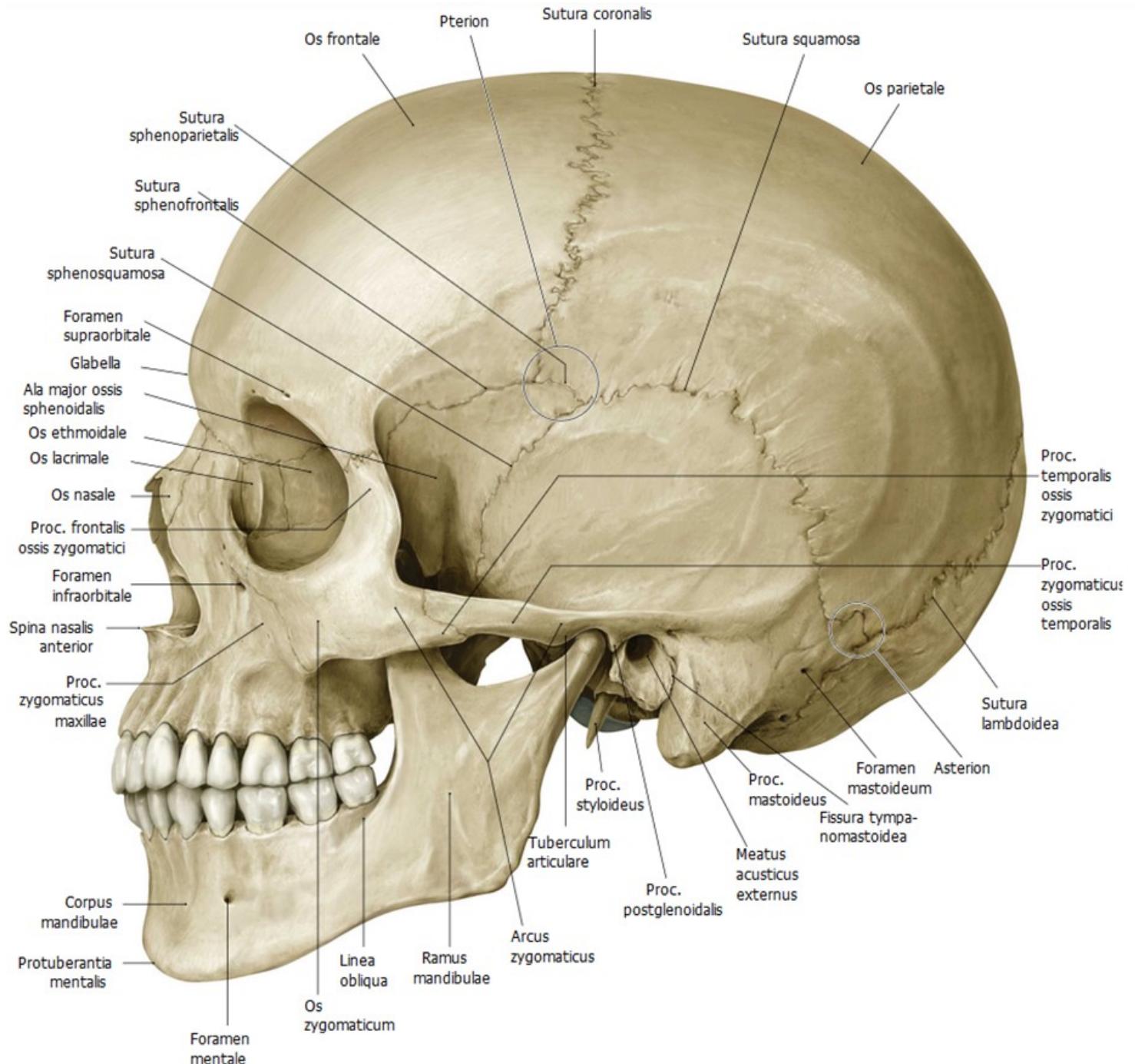
Csontok és varratok 1.

Sutura serrata

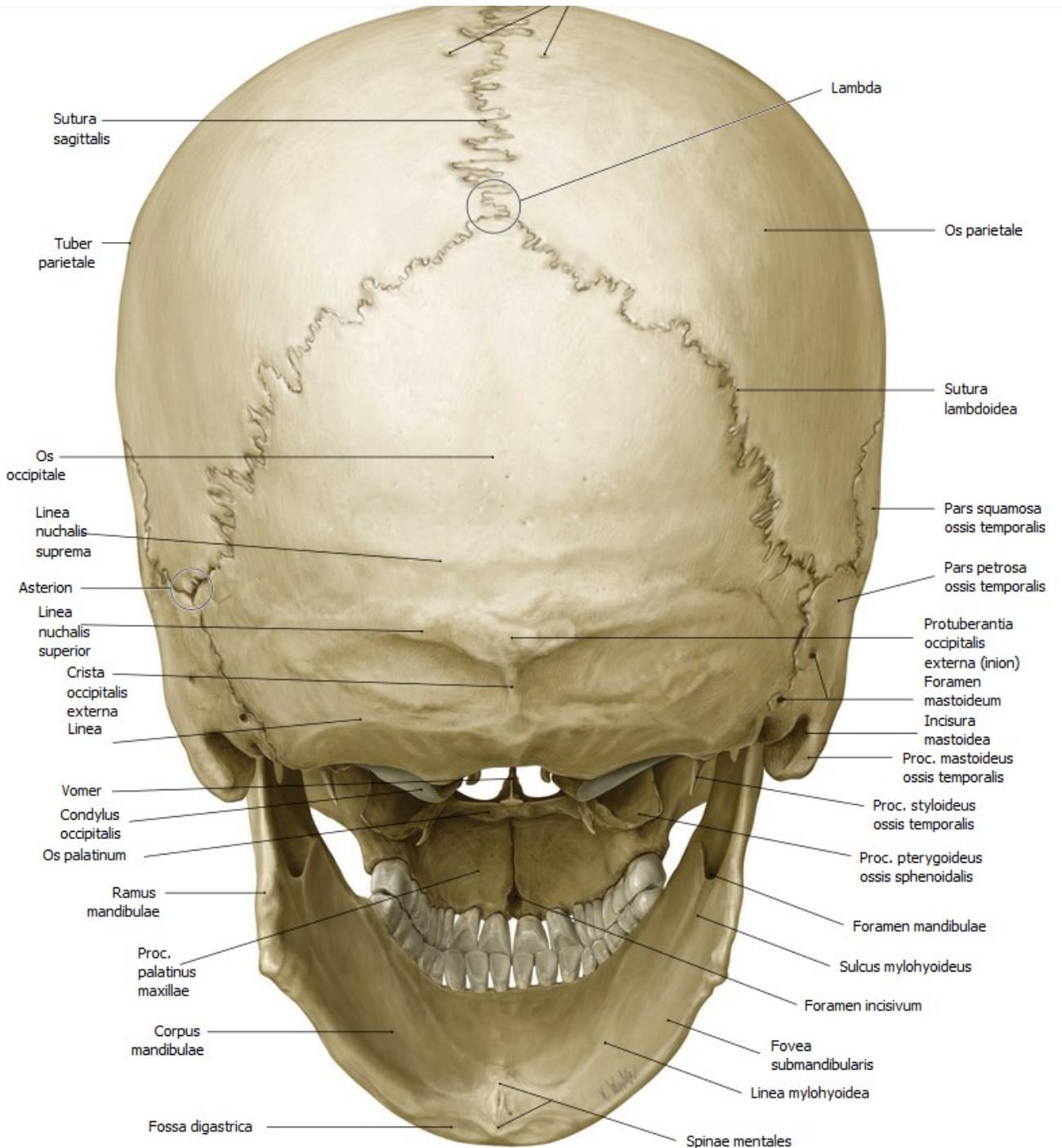


Csontok és varratok 2.

Sutura squamosa
Sutura plana



Csontok és varratok 3.



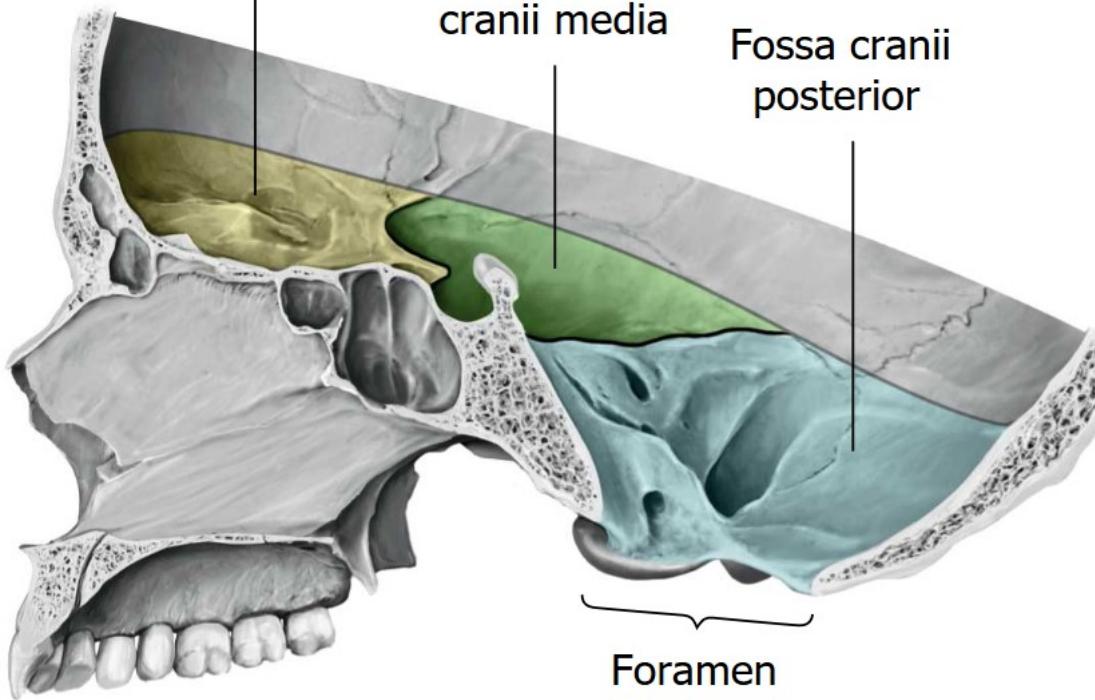
Koponyagödrök

Fossa cranii
anterior

Fossa
cranii media

Fossa cranii
posterior

Foramen
magnum



Jugum
sphenoidale

Dorsum
sellae

Foramen
magnum

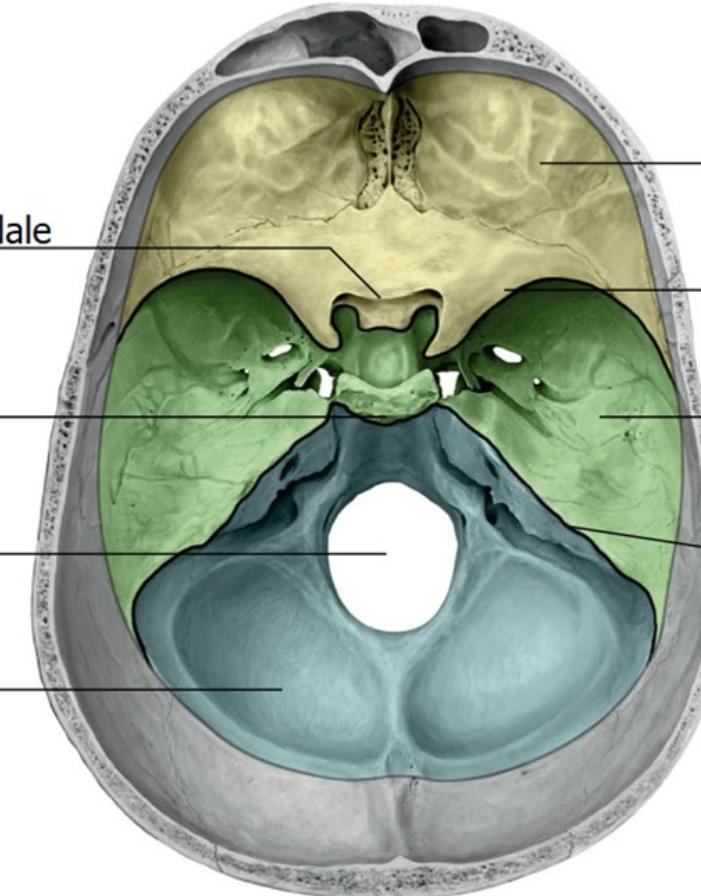
Fossa cranii
posterior

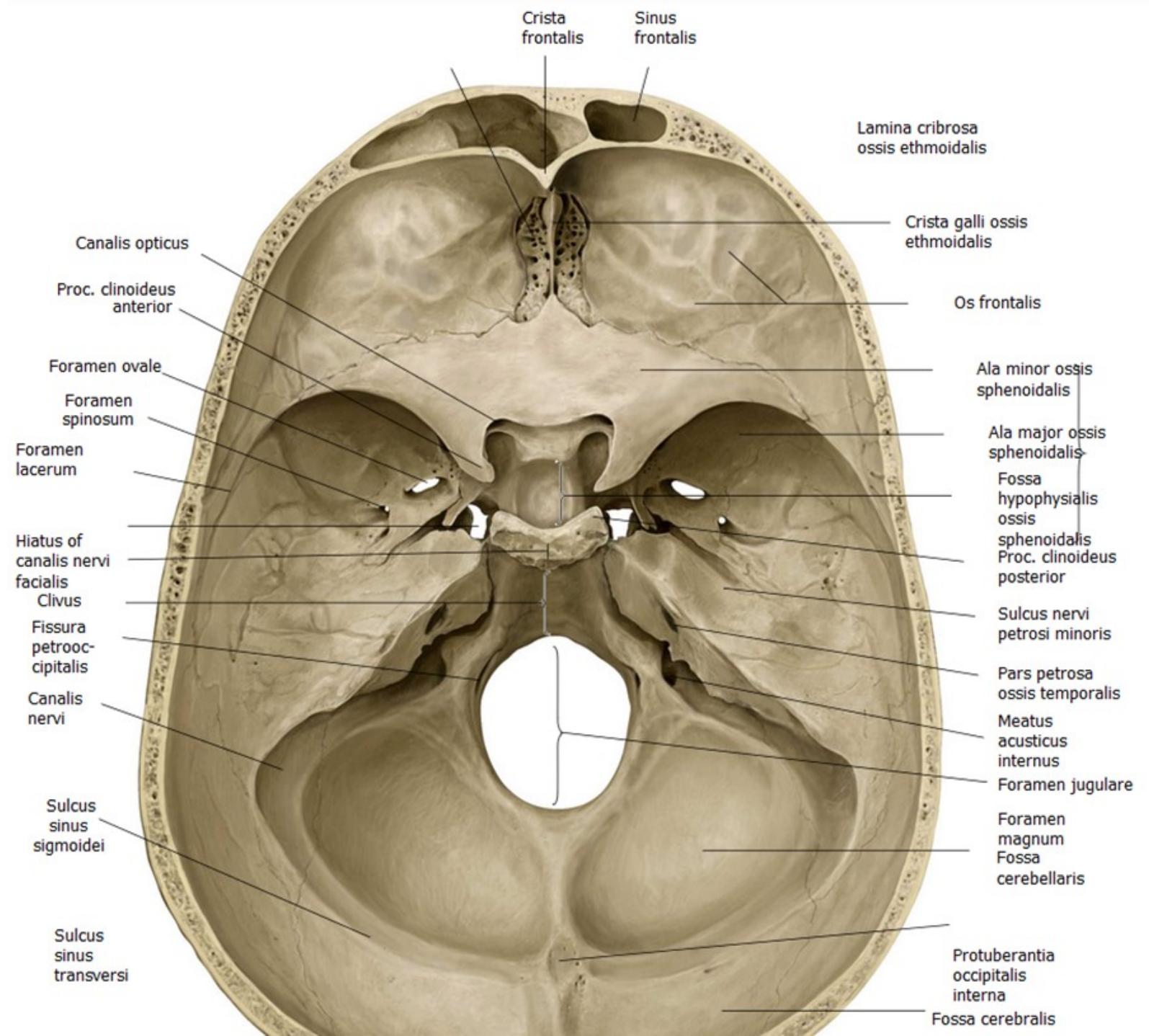
Fossa cranii

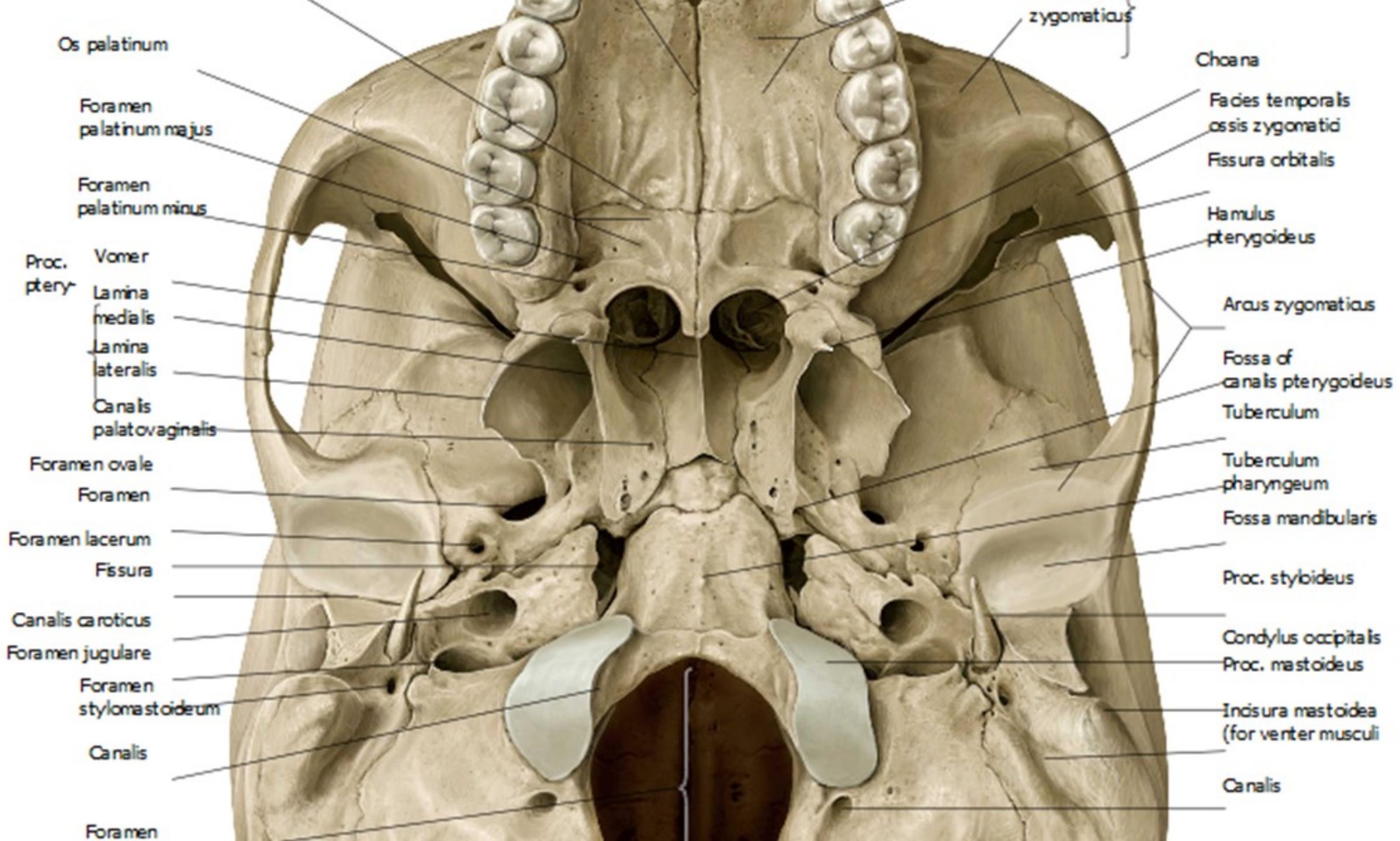
Ala minor

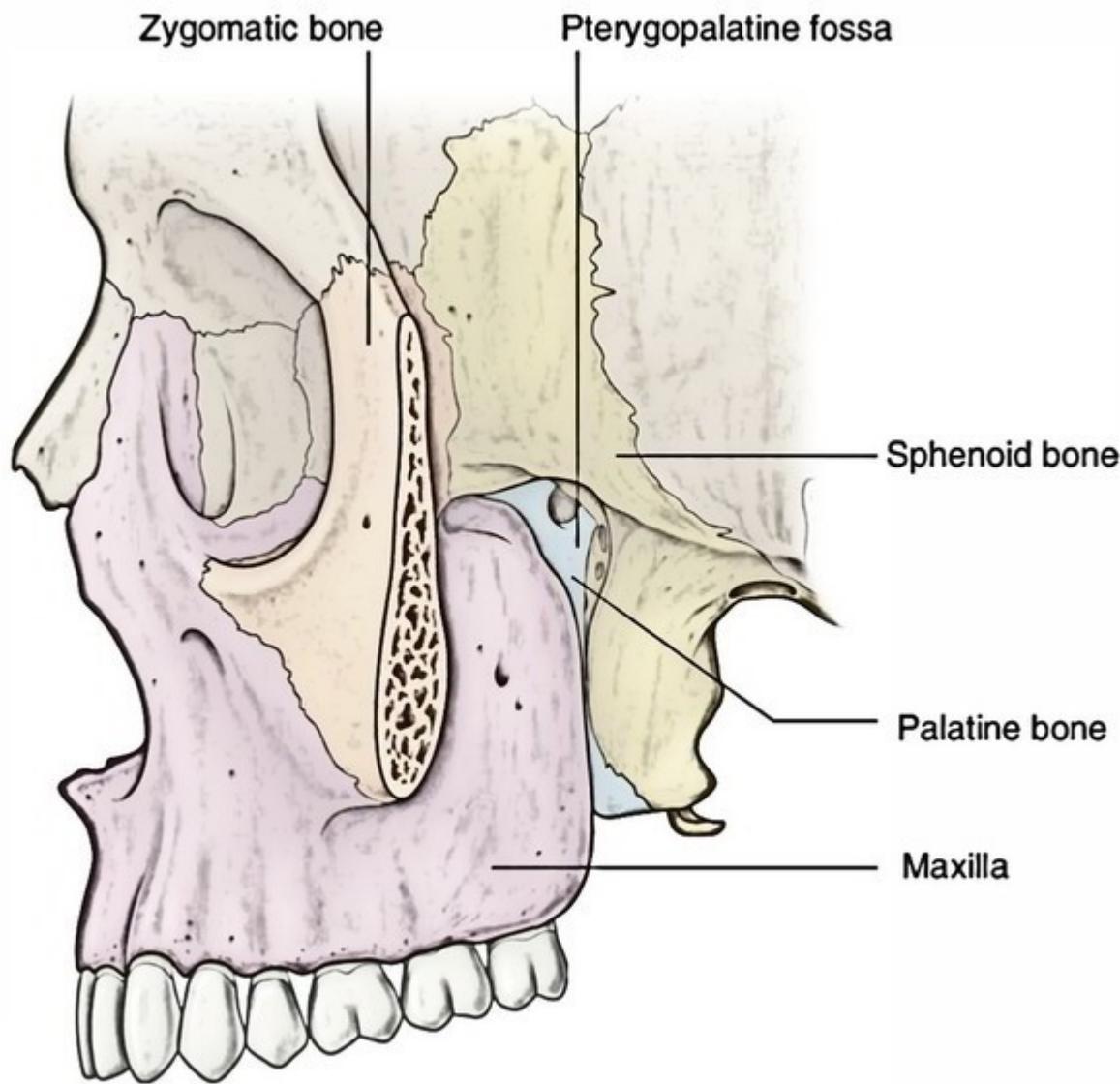
Fossa cranii
media

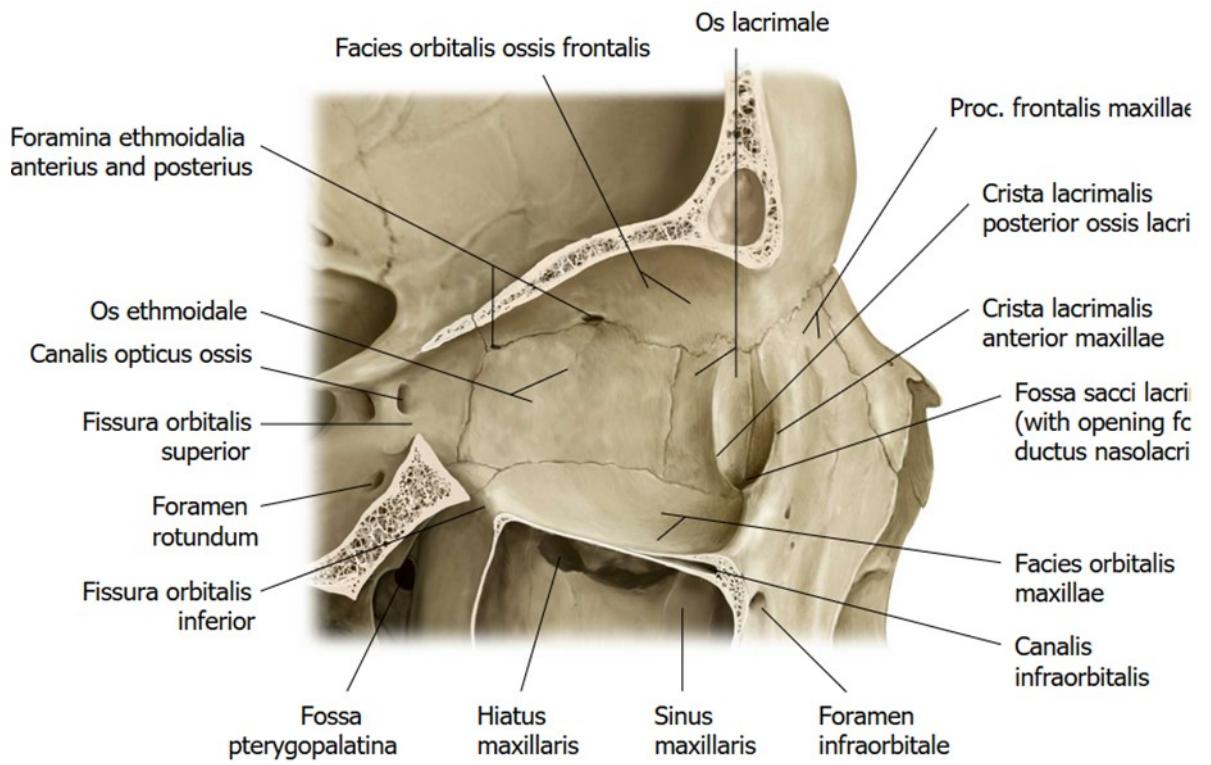
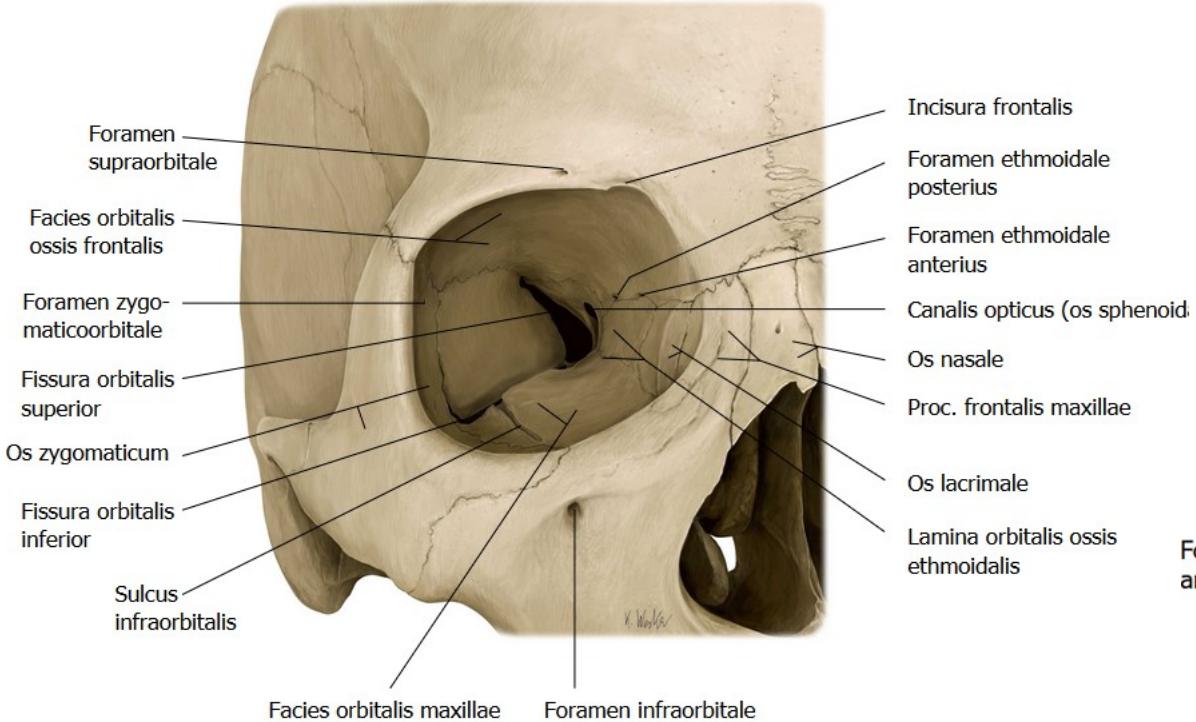
Apex partis
petrosae
ossis



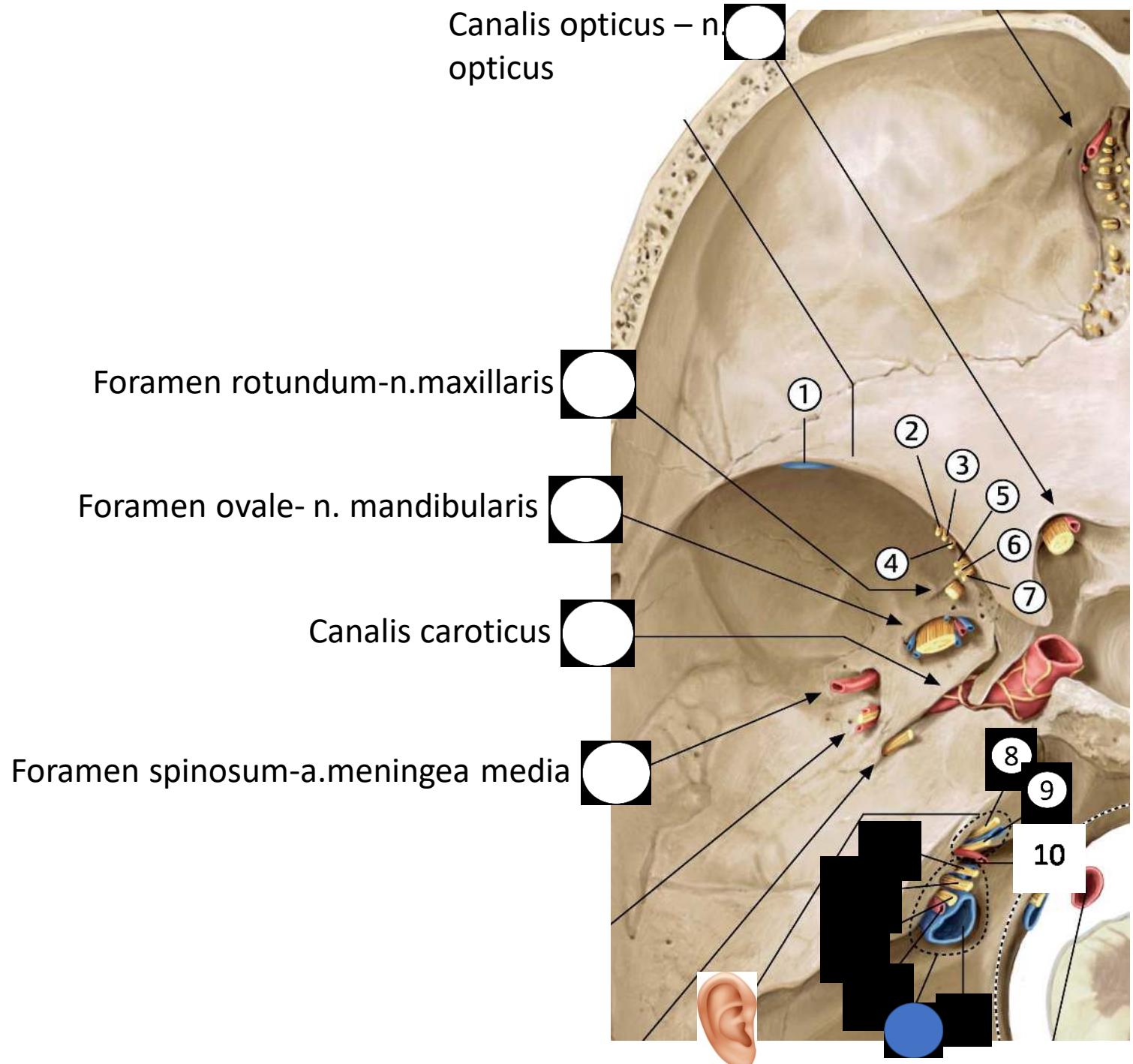


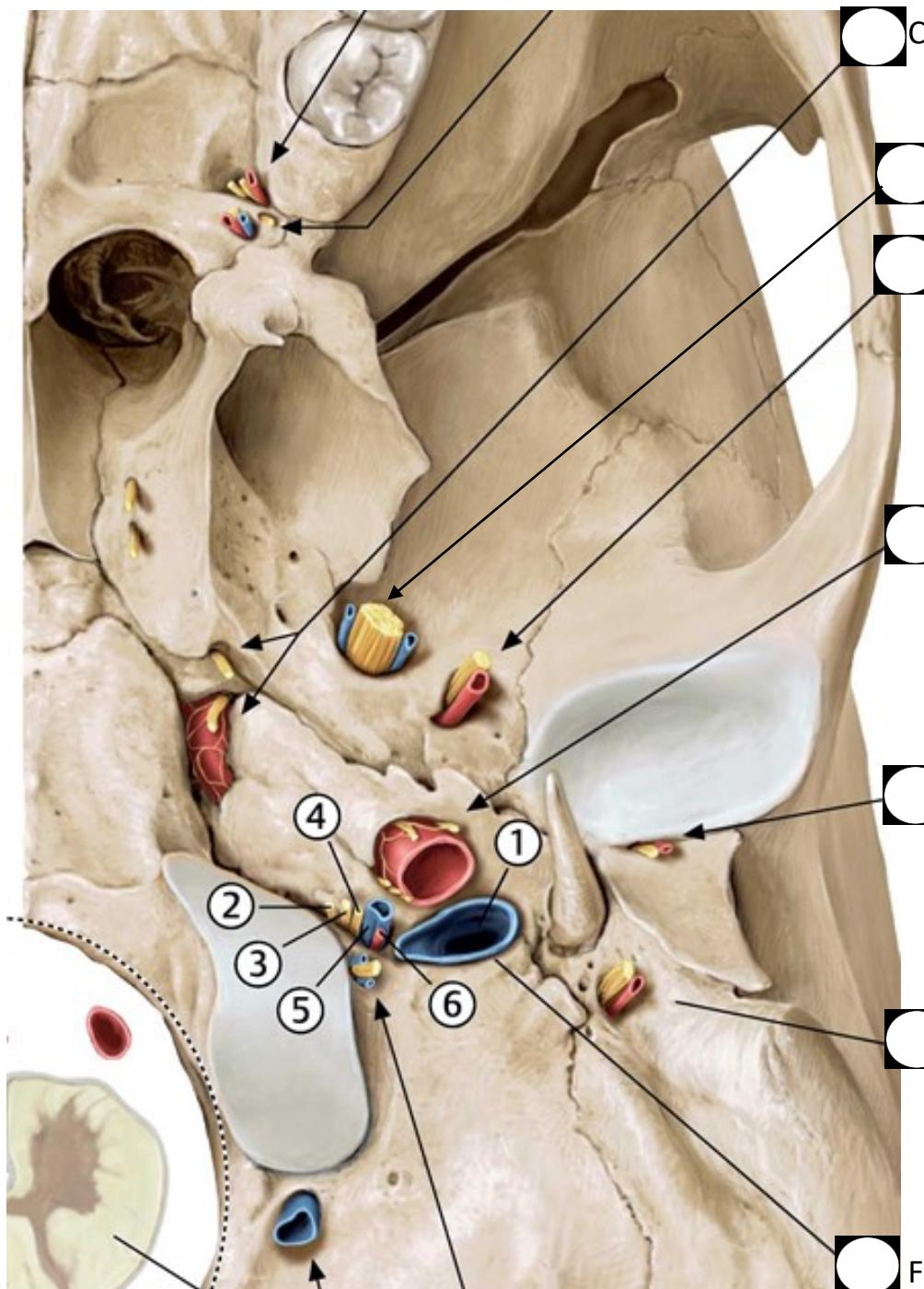






1. v. ophtalmica sup.
2. n. lacrimalis
3. n. frontalis
4. n. trochlearis
5. n. abducens
6. n. oculomotorius
7. n. nasociliaris
8. n. vestibulocochlearis
9. n. facialis
10. sin. Petrosus inferior
11. n. glossopharyngeus
12. n. vagus
13. n. accessorius
14. a. meningea posterior
15. v. jugularis interna





Canalis pterygoideus és canalis caroticus

Foramen ovale- n. Mandibularis (V/3.)

Foramen spinosum- a. meningea media

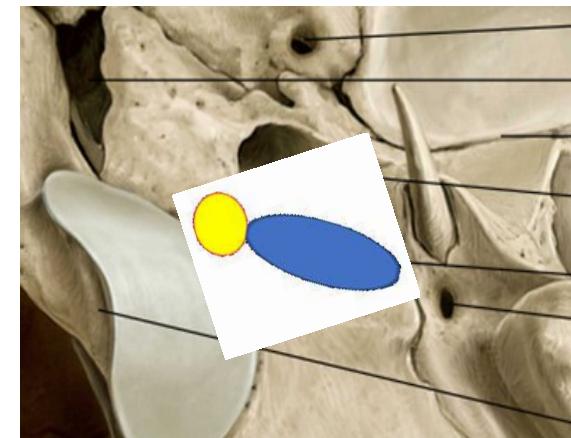
Canalis caroticus

Fissura petrotympanica
– chorda tympani

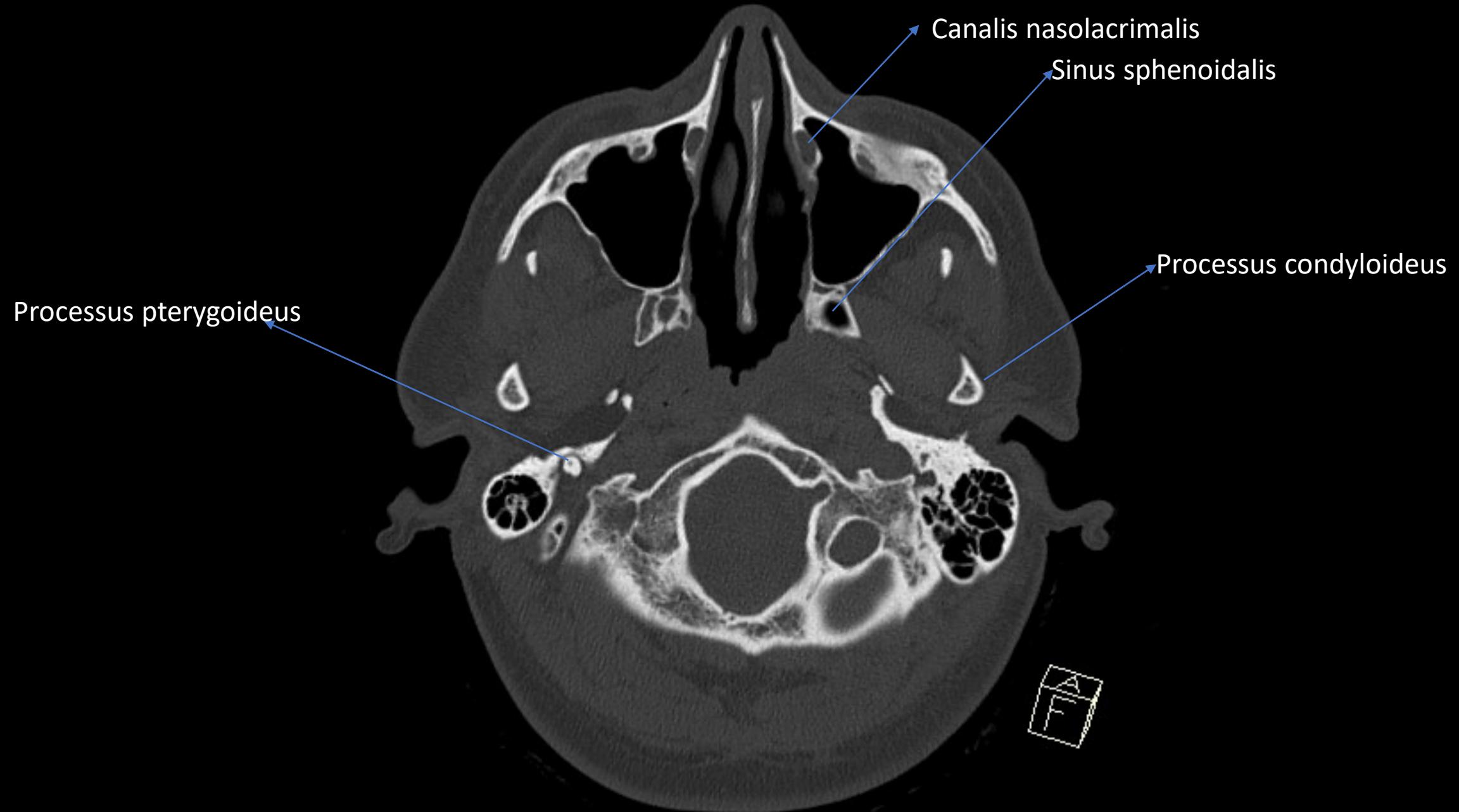
Foramen stylomastoideum – n. facialis

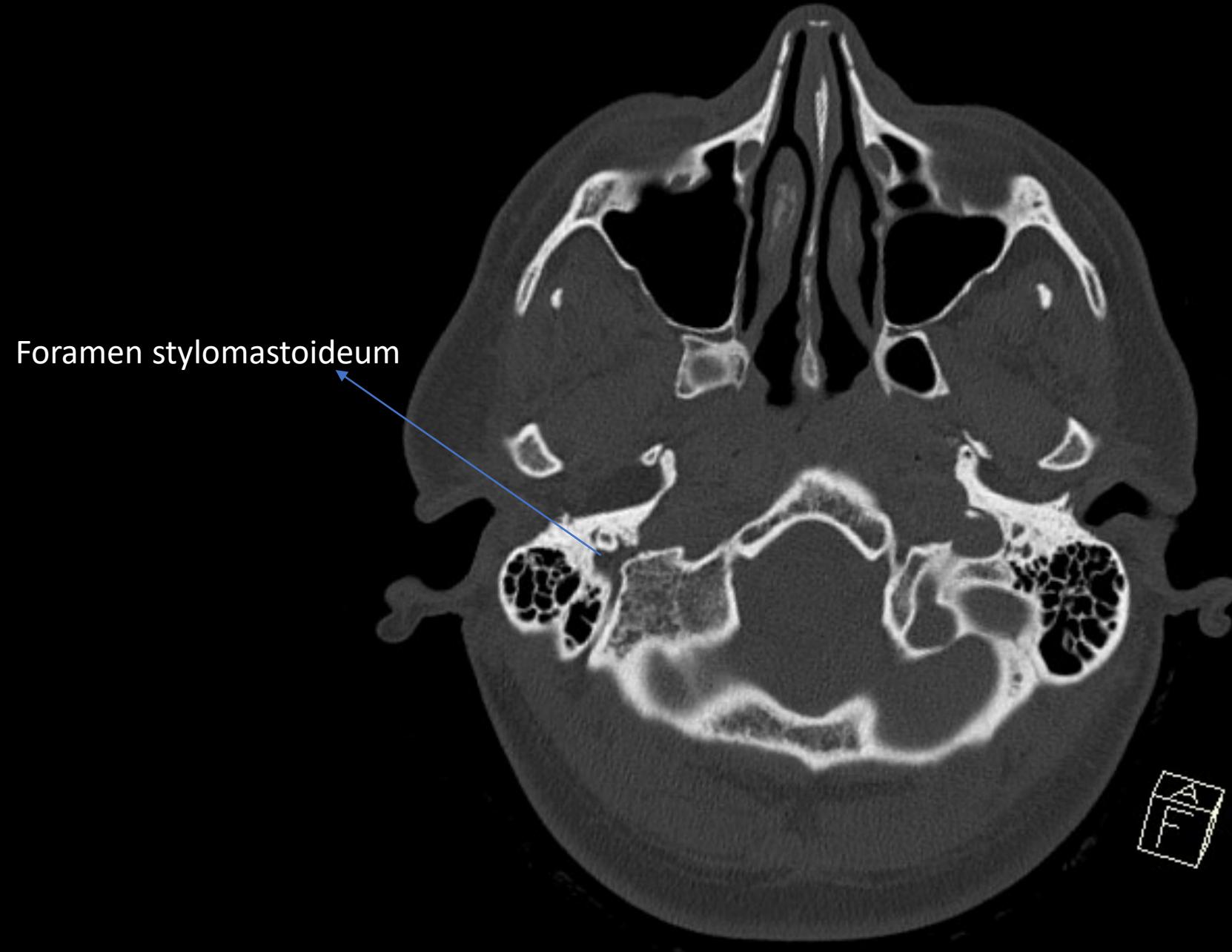
Foramen jugulare

Foramen jugulare



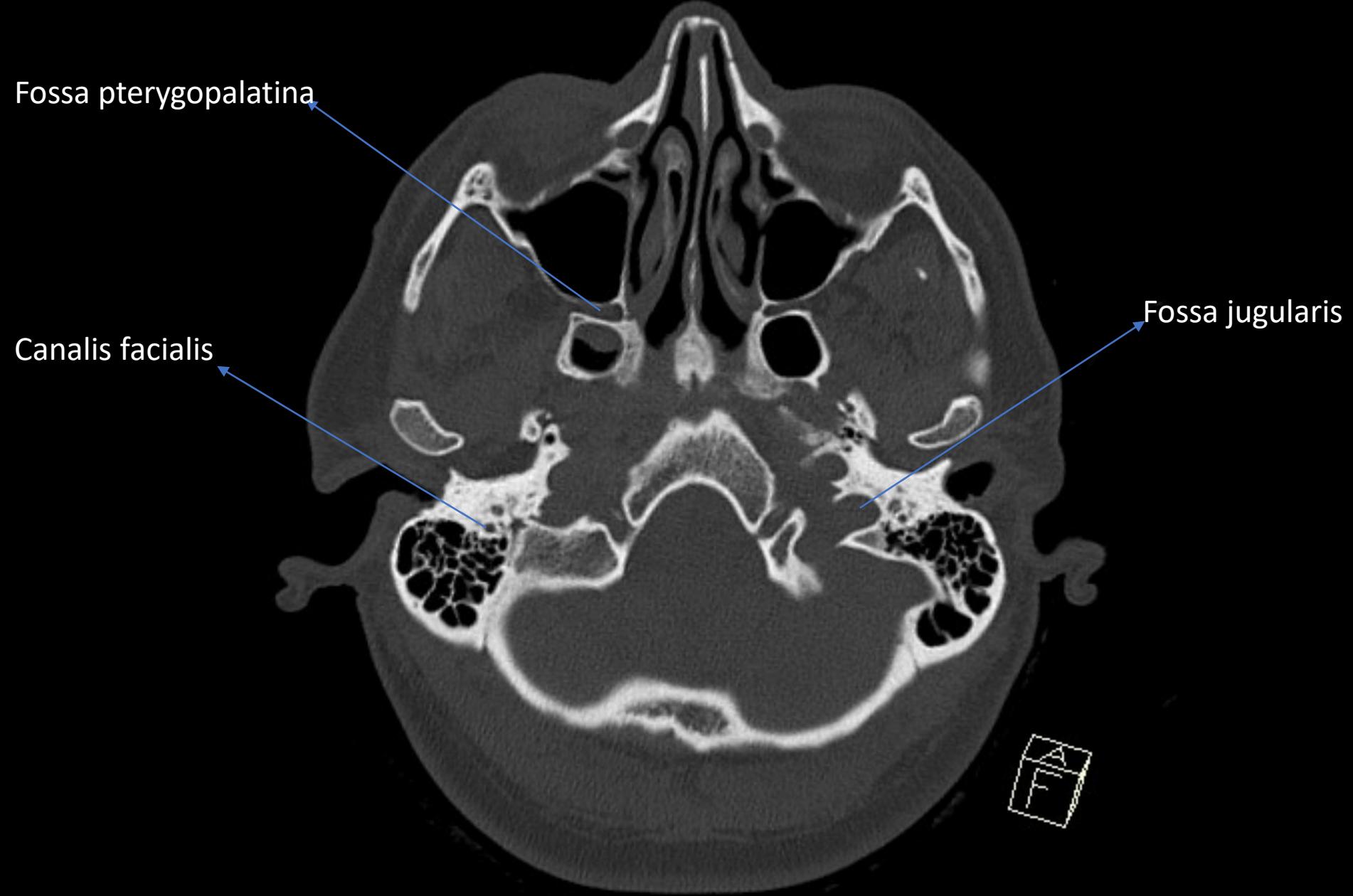
- 1.v.jugularis interna
- 2.n.glossoparyngeus
- 3.n. vagus
- 4.n.accessorius
- 5.n.petrosus inferior
- 6.a. meningea posterior

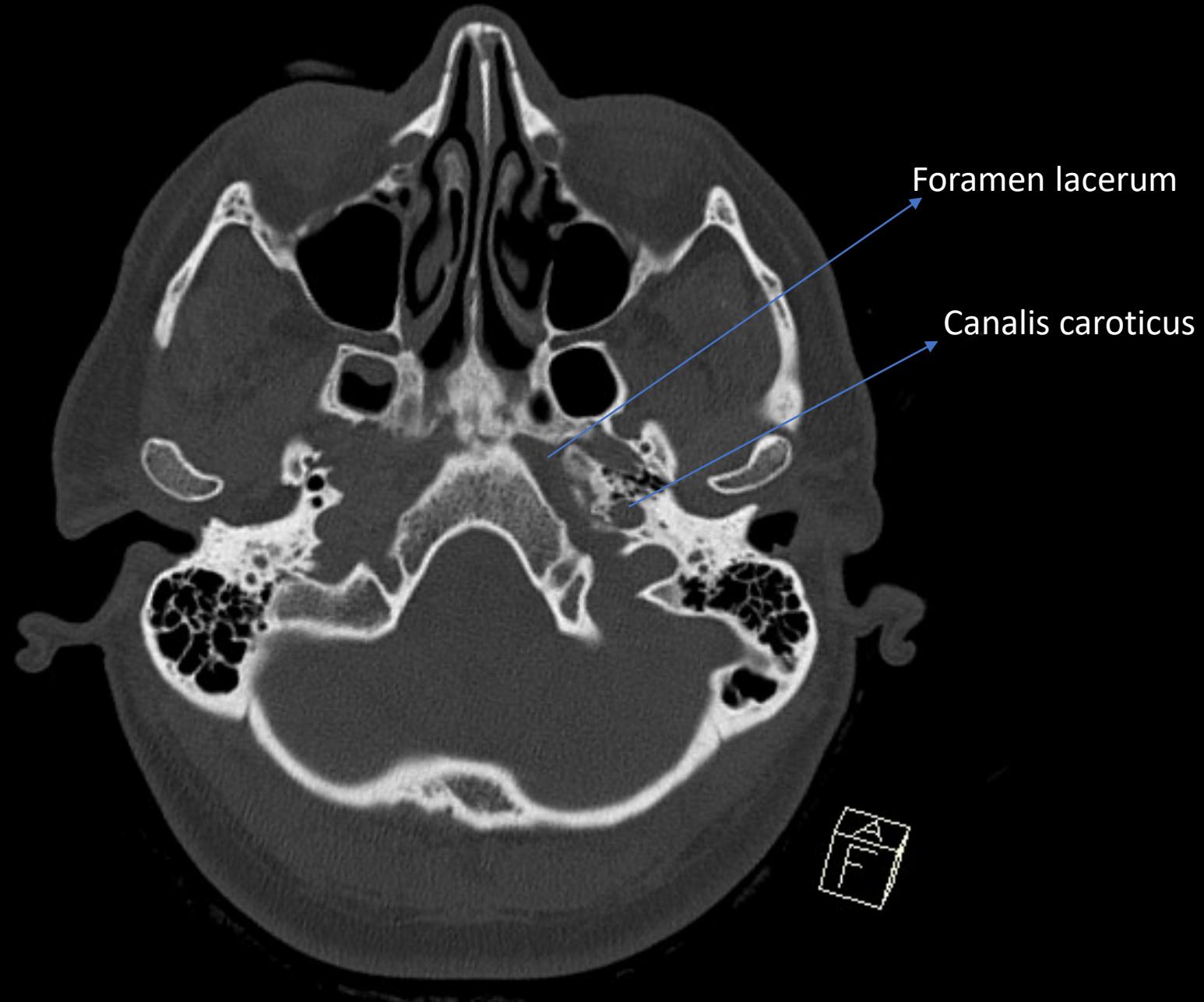


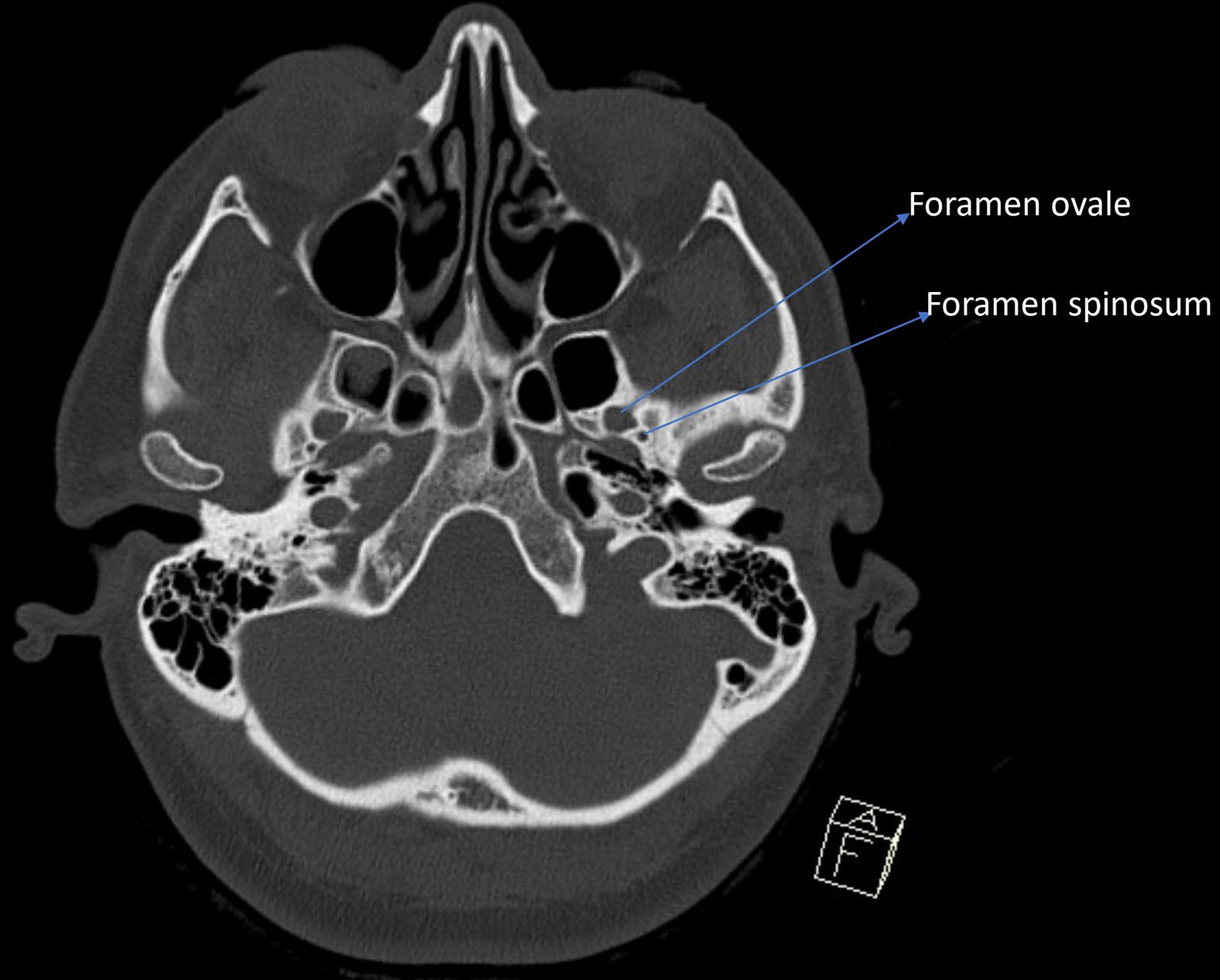


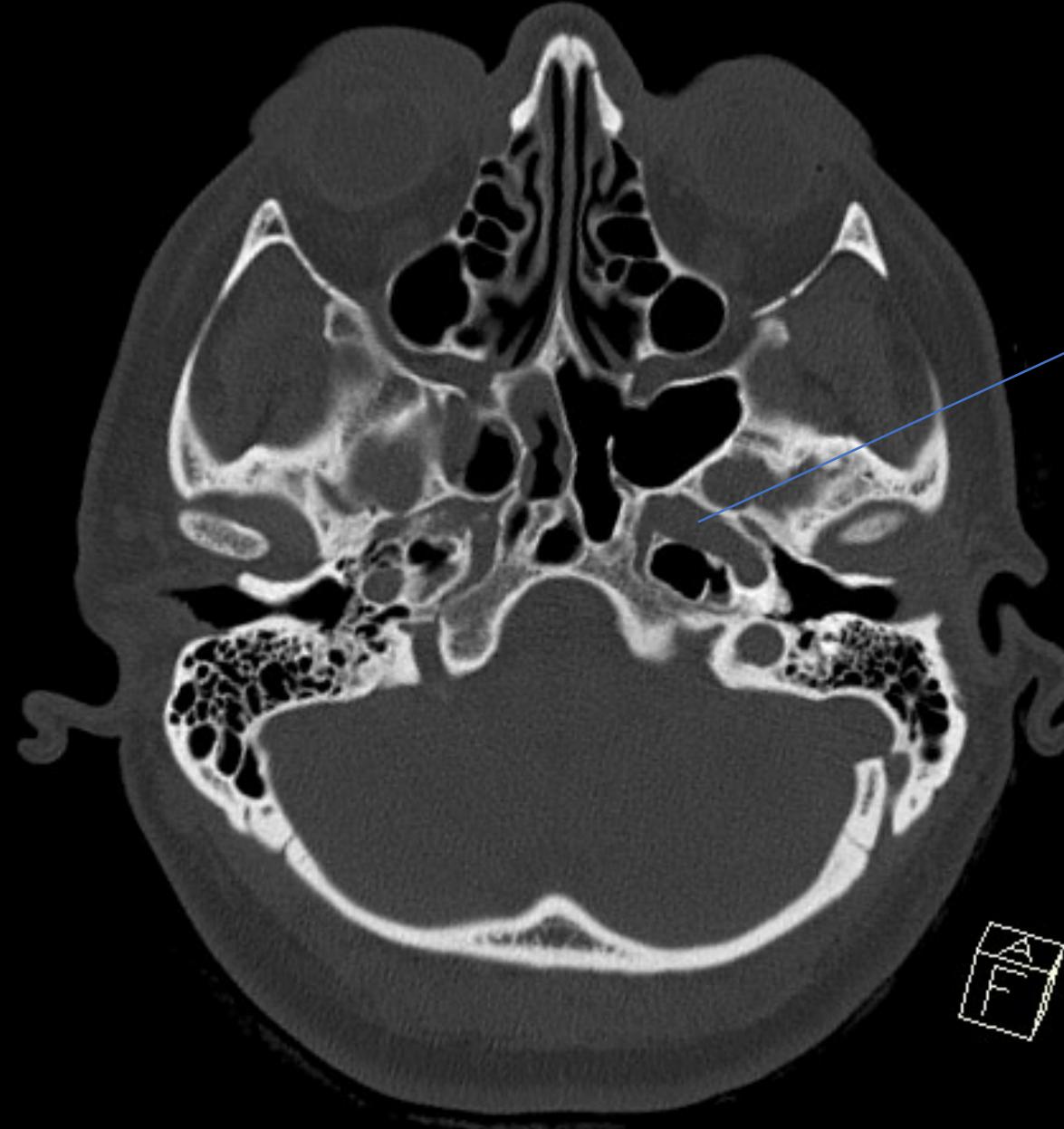
Foramen stylomastoideum

A
F

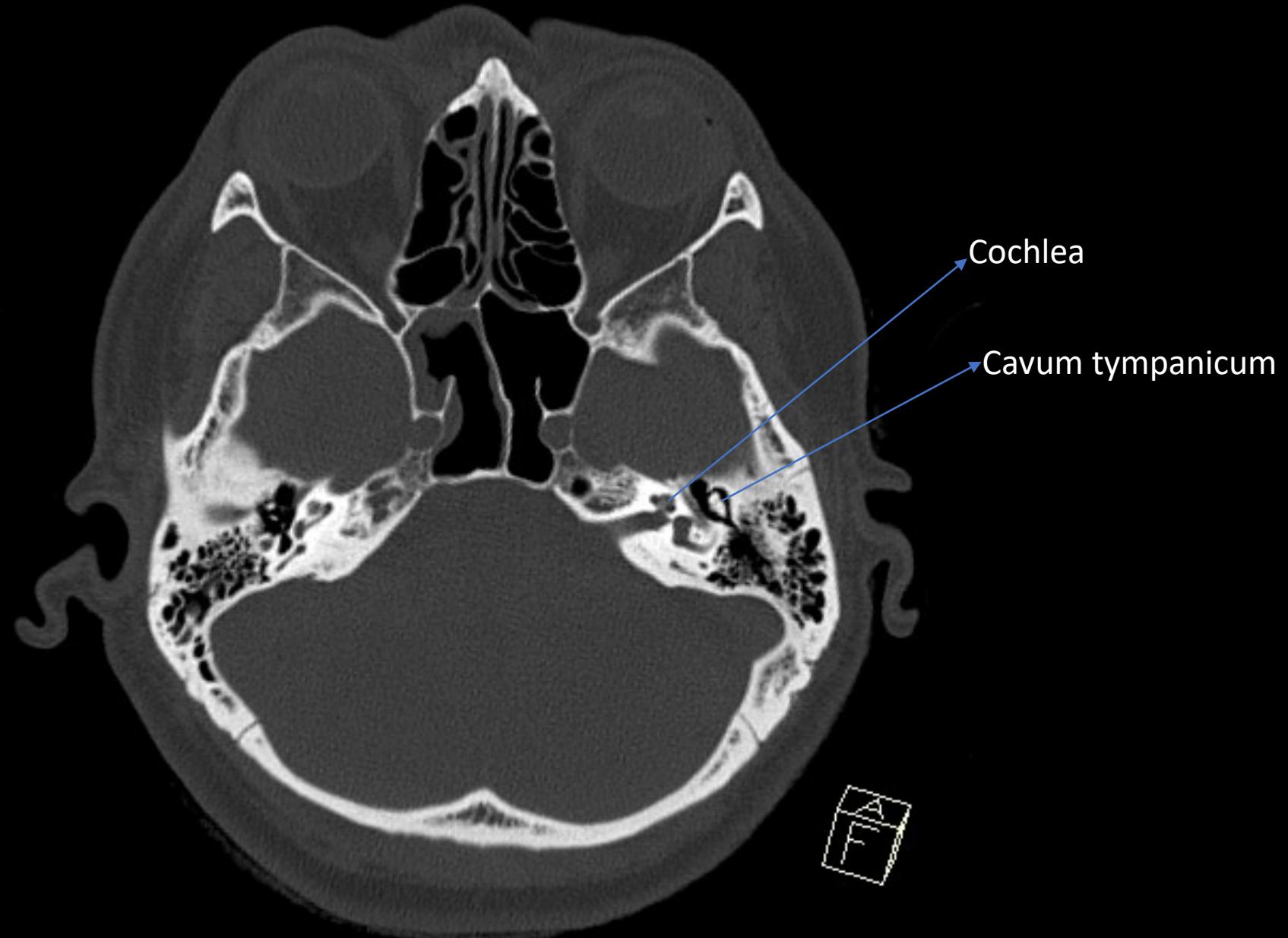


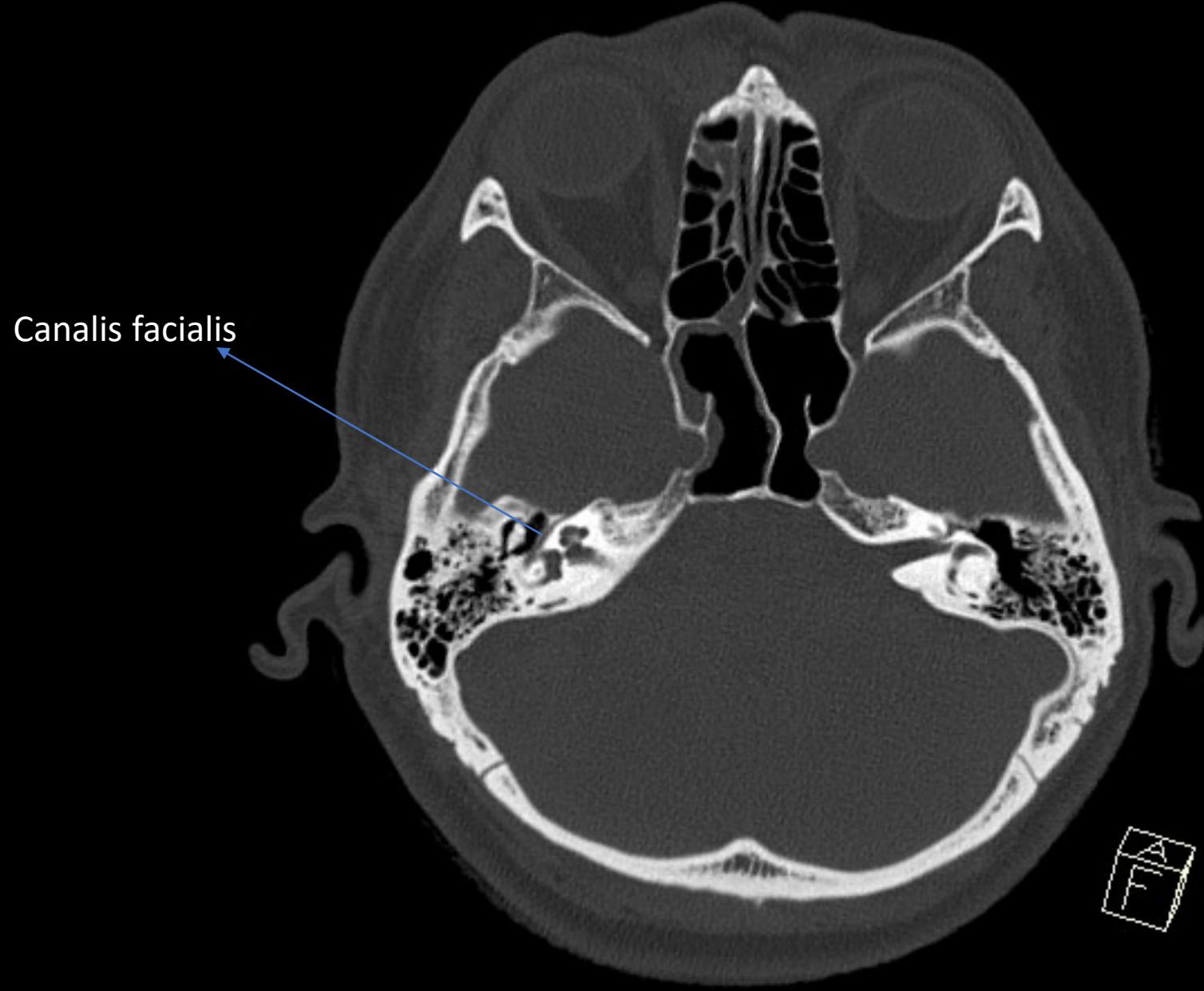






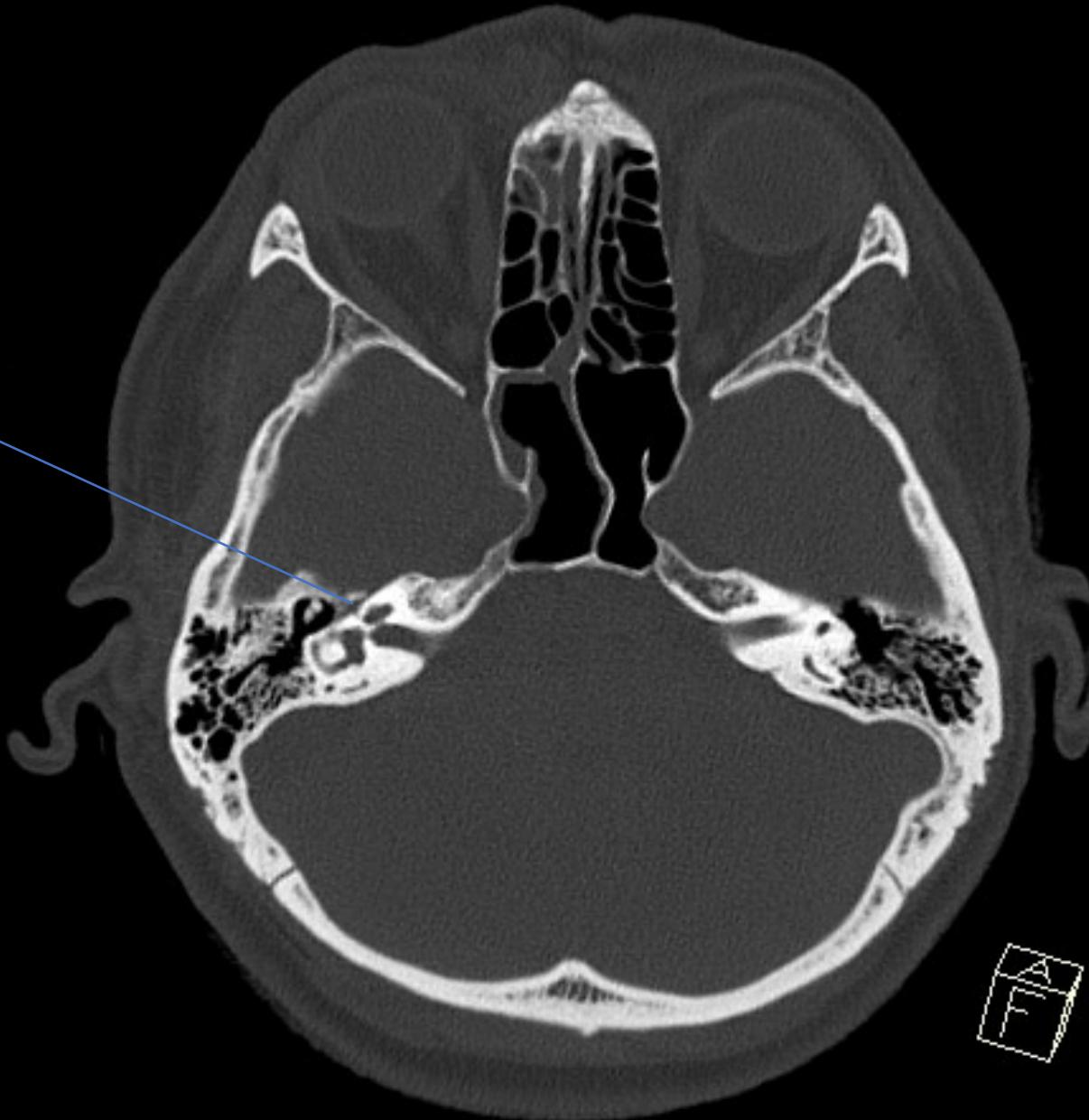
Canalis caroticus

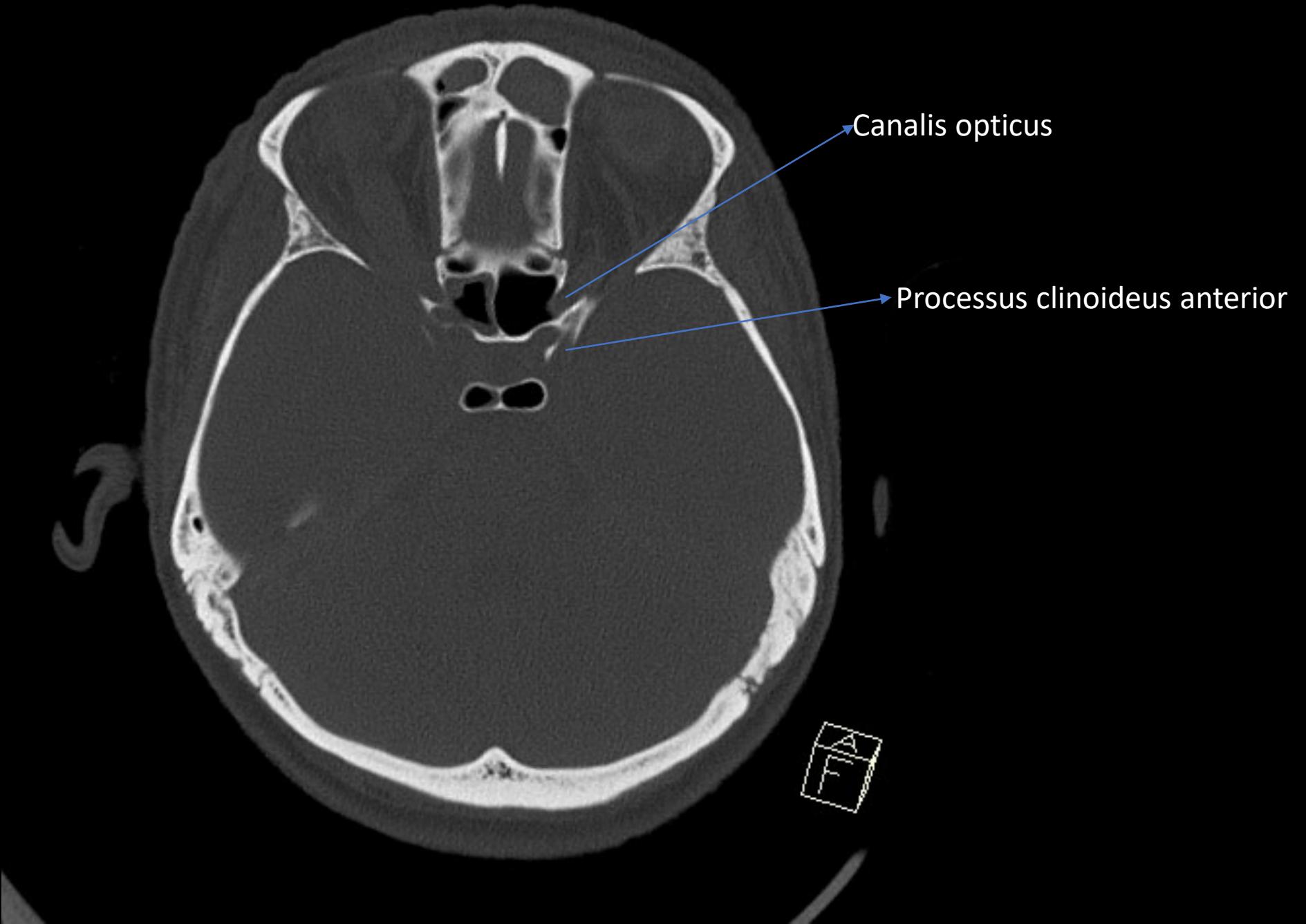


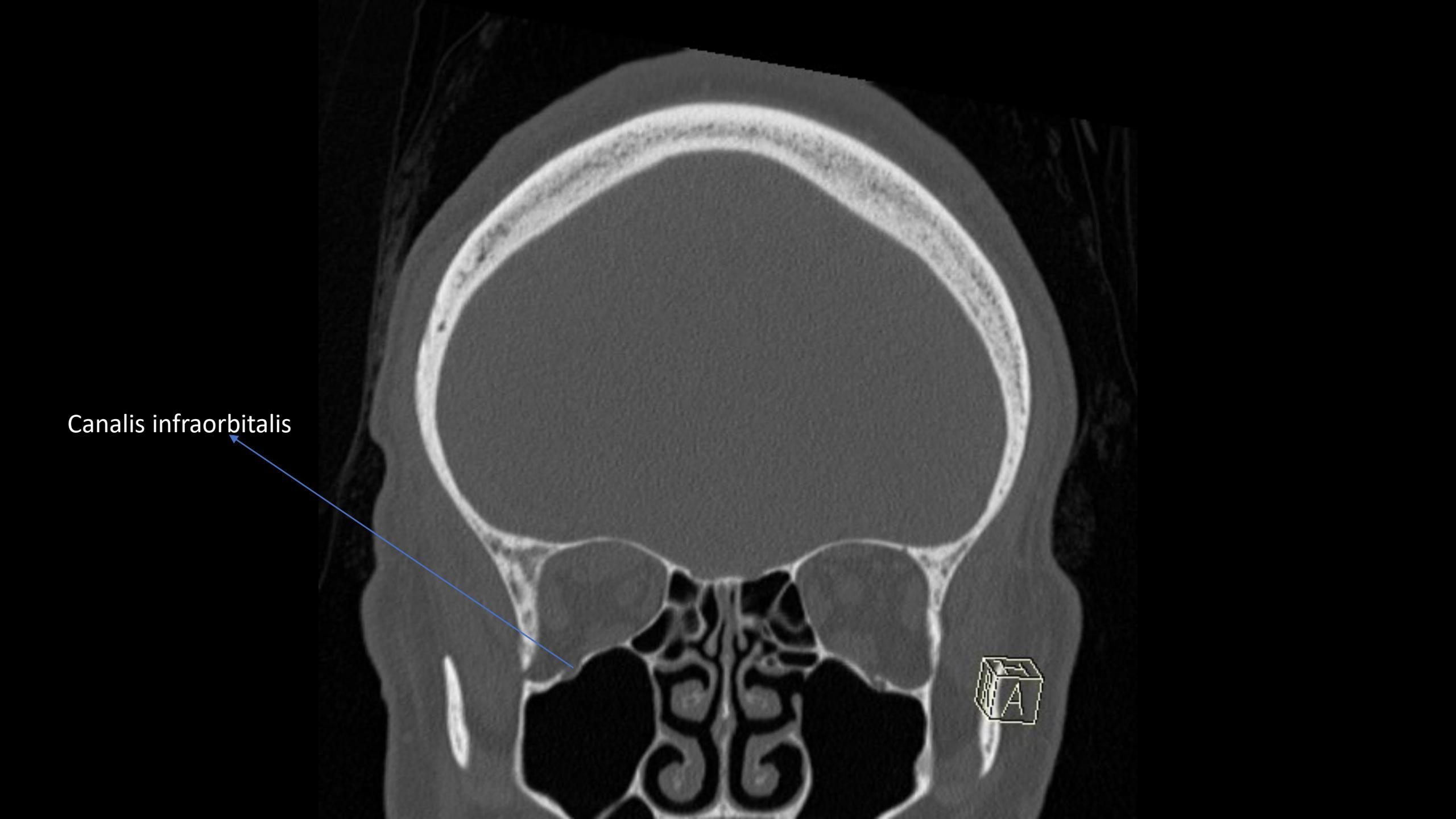


A
F

Geniculum canalis facialis





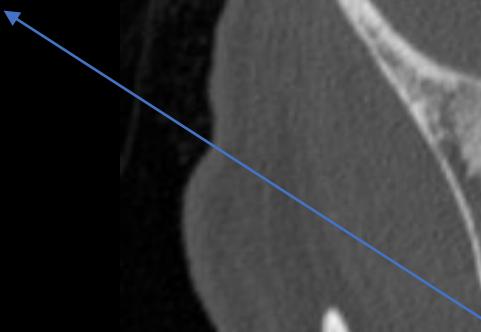


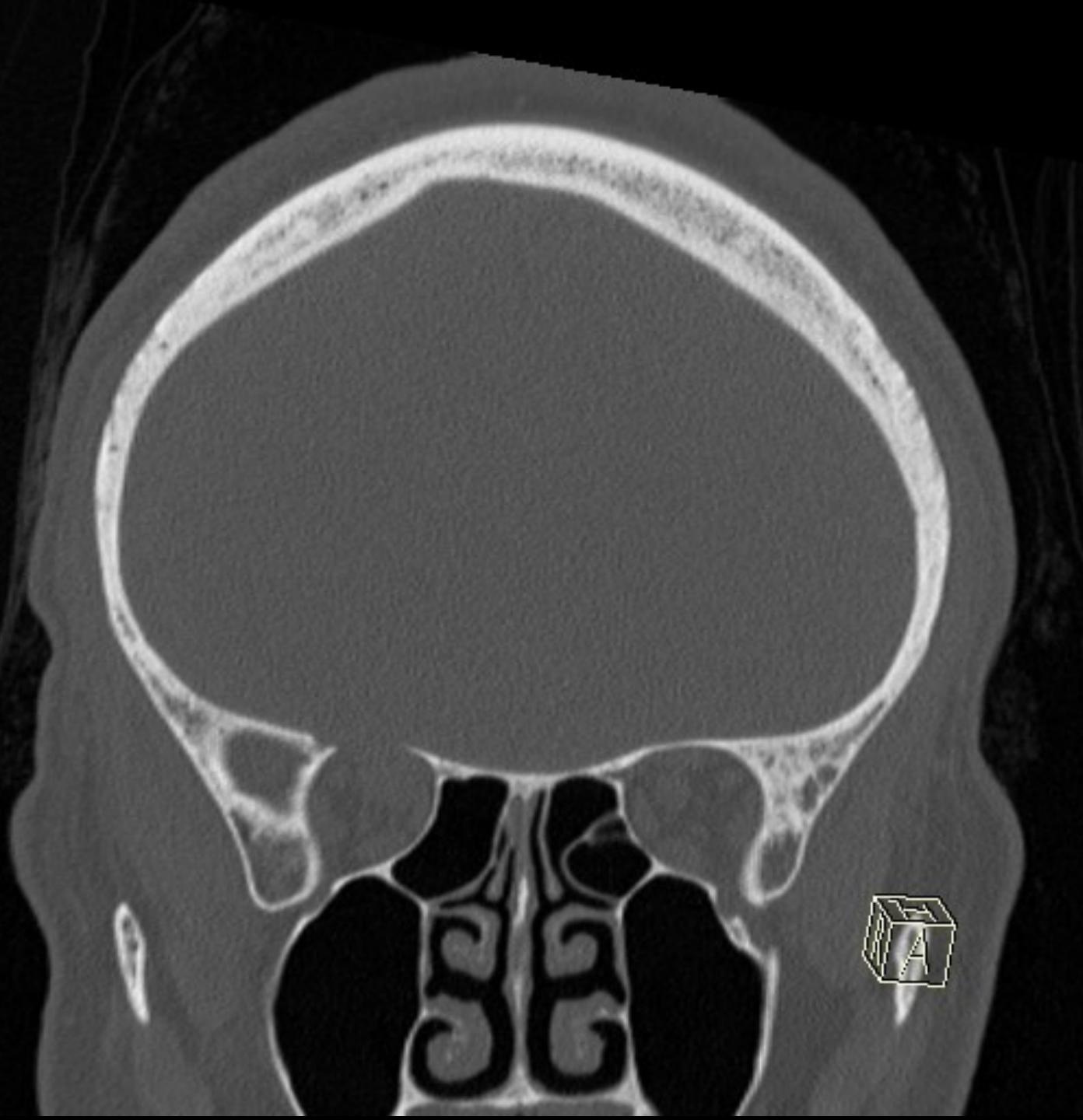
An axial CT scan of a human skull base, showing the internal structures of the orbits, nasal cavity, and brainstem. A blue arrow points to the left side of the image, indicating the location of the infraorbital canal.

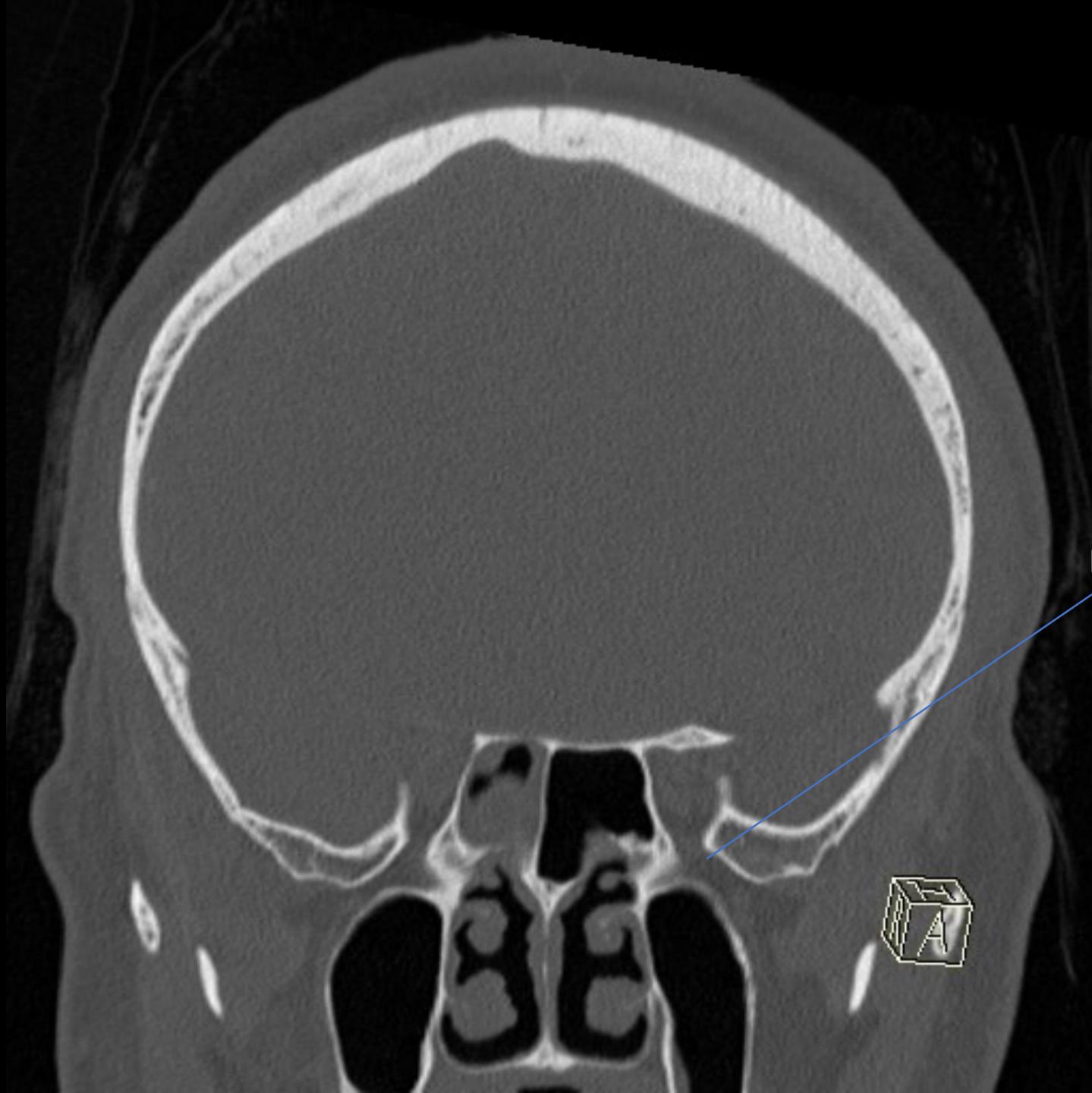
Canalis infraorbitalis



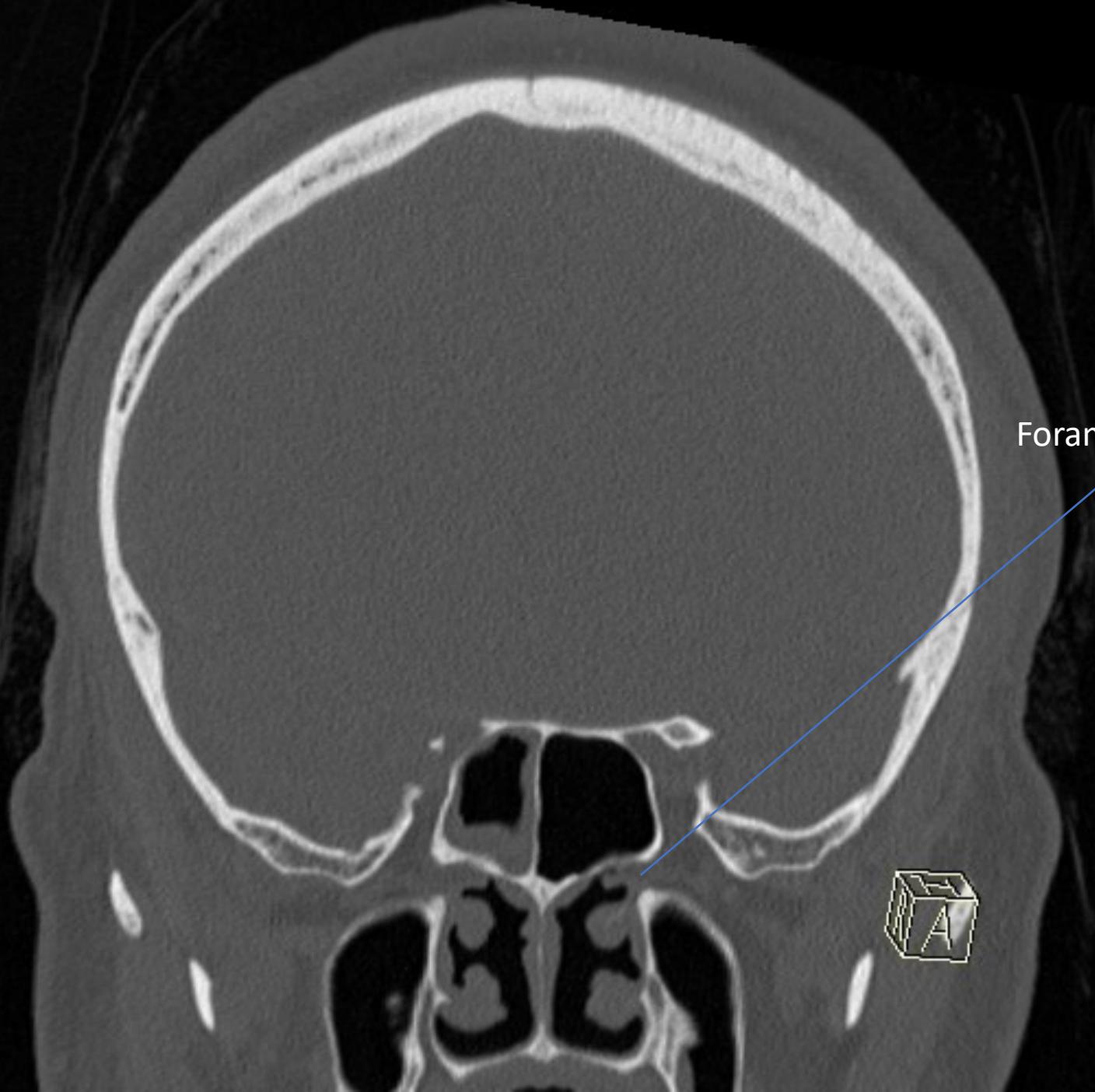
Fissura orbitalis inferior





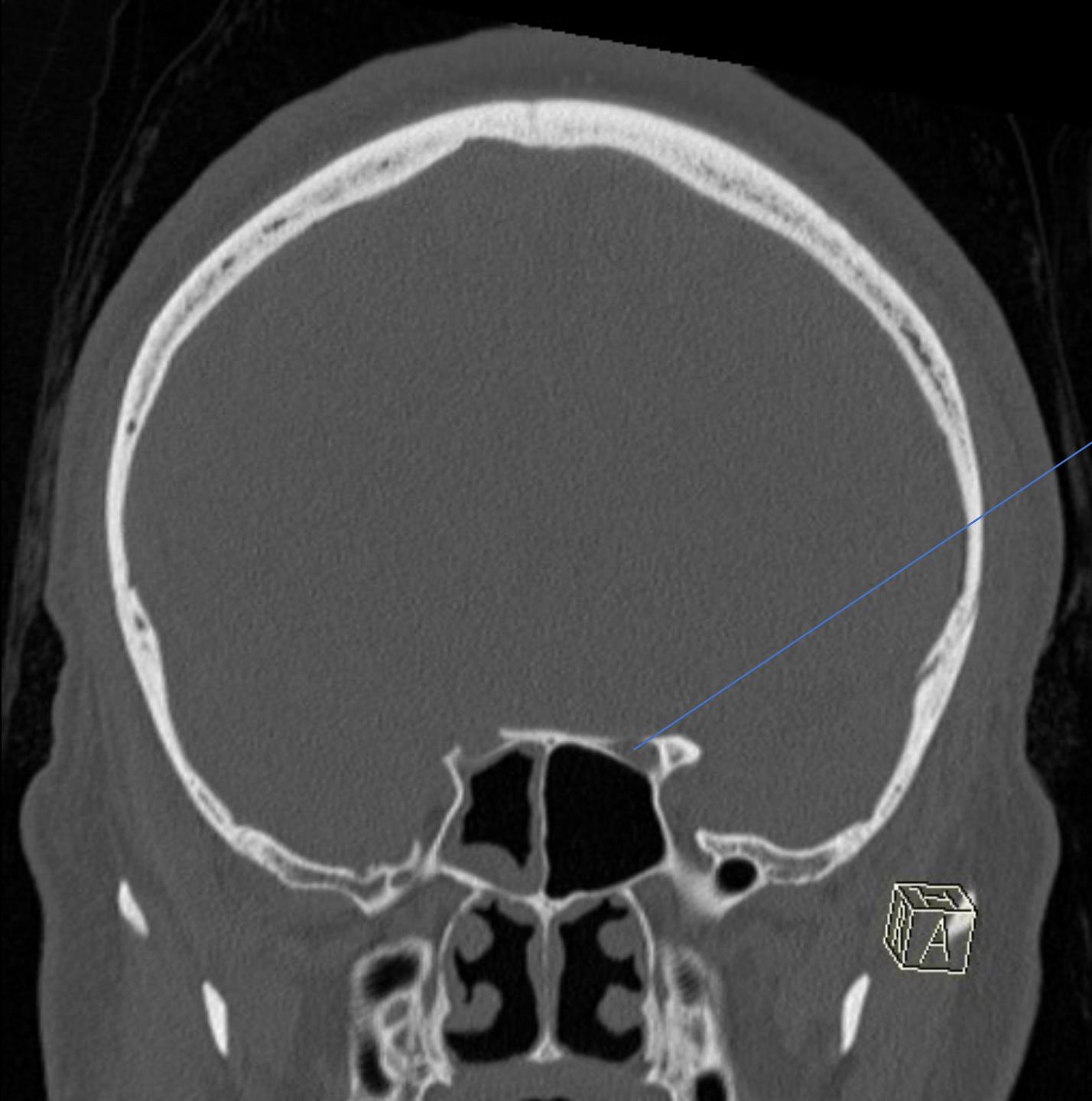


Fossa pterygopalatina

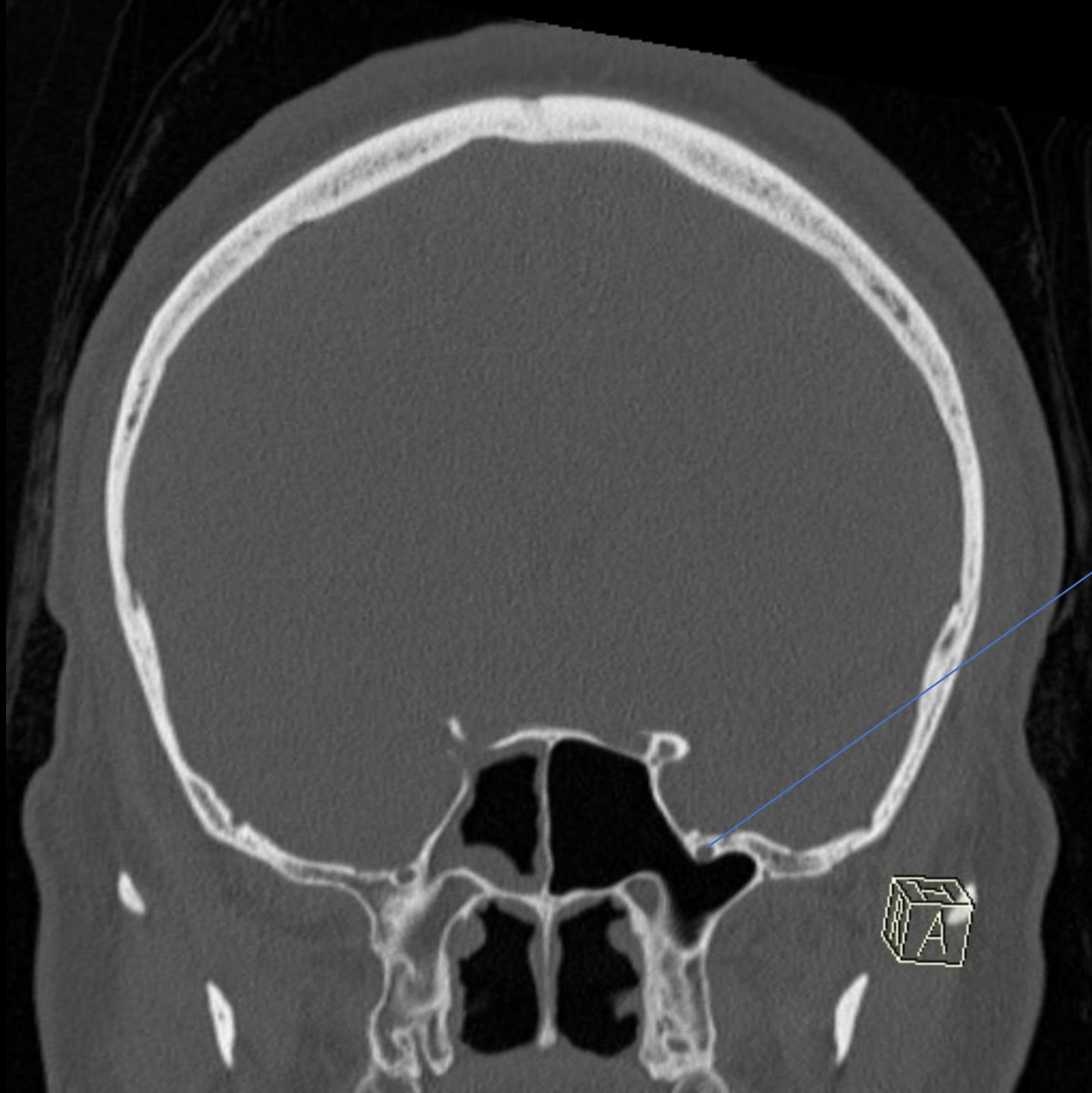


A grayscale axial CT scan of the human skull base. The image shows the internal structures of the cranial base, including the optic canal, sphenoid sinus, and various foramina. A blue arrow points to the **Foramen sphenopalatinum**, a small opening located lateral to the optic canal. The image is labeled with 'A' in a small cube at the bottom right corner.

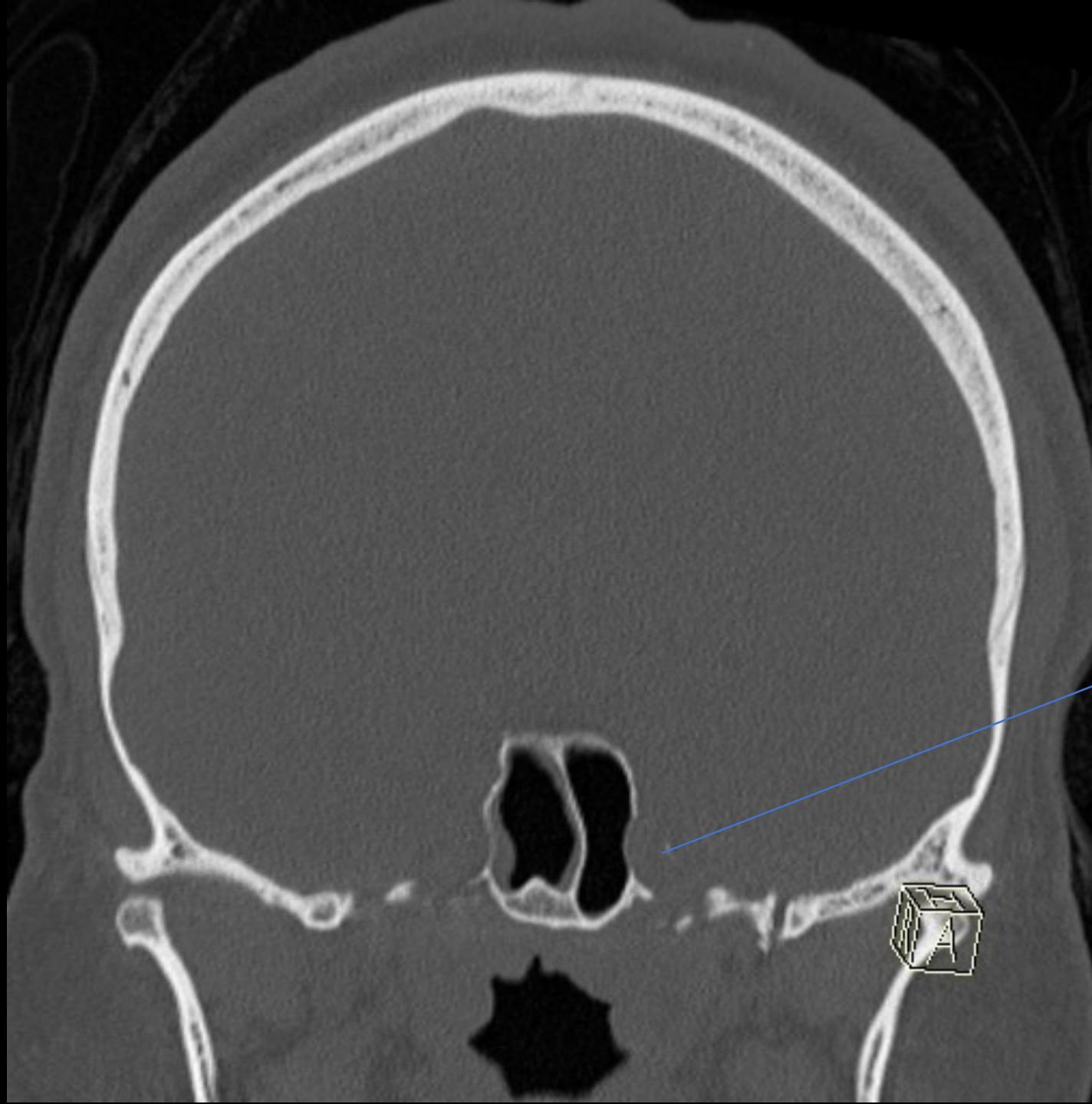
Foramen sphenopalatinum



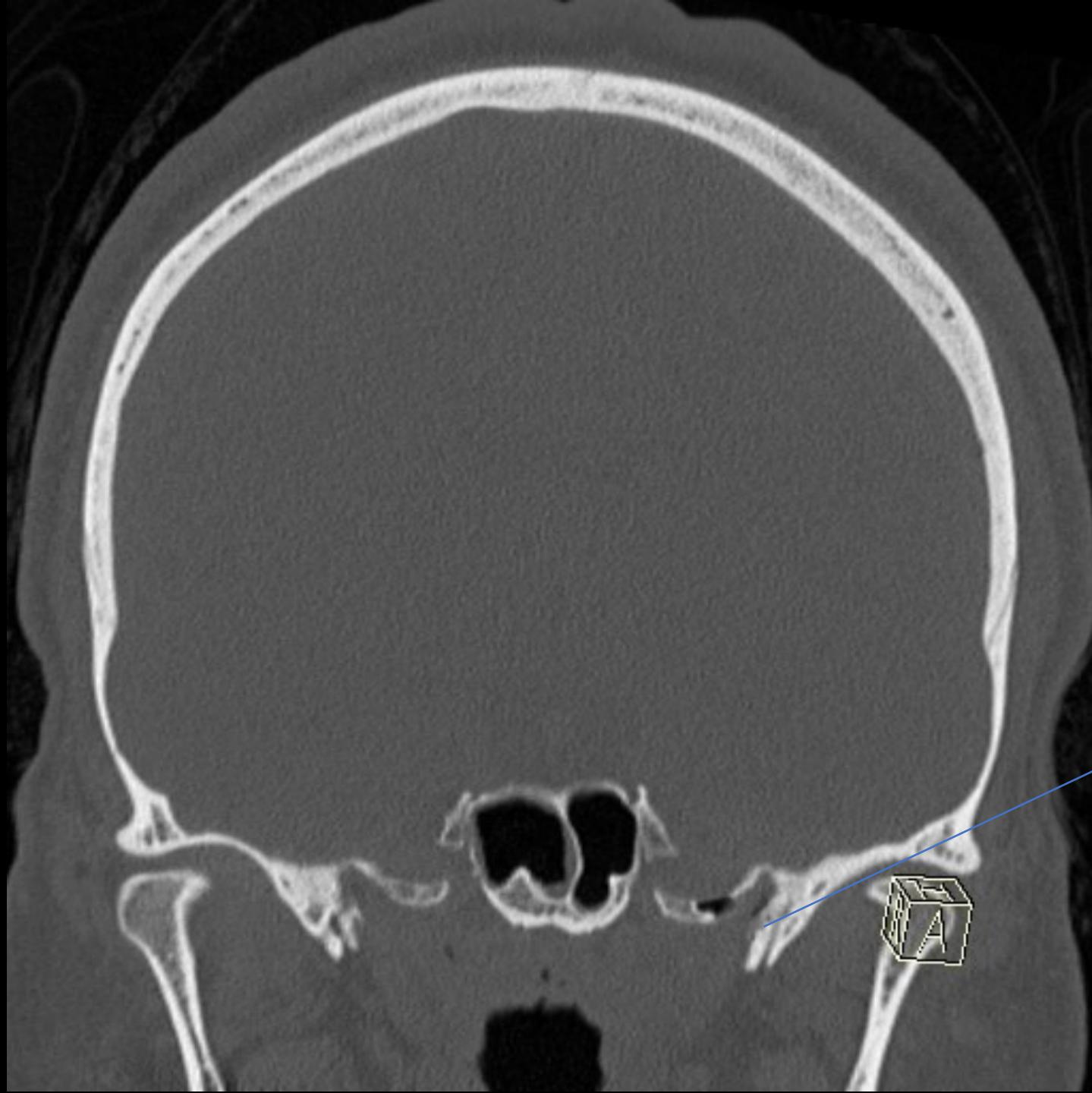
Canalis opticus



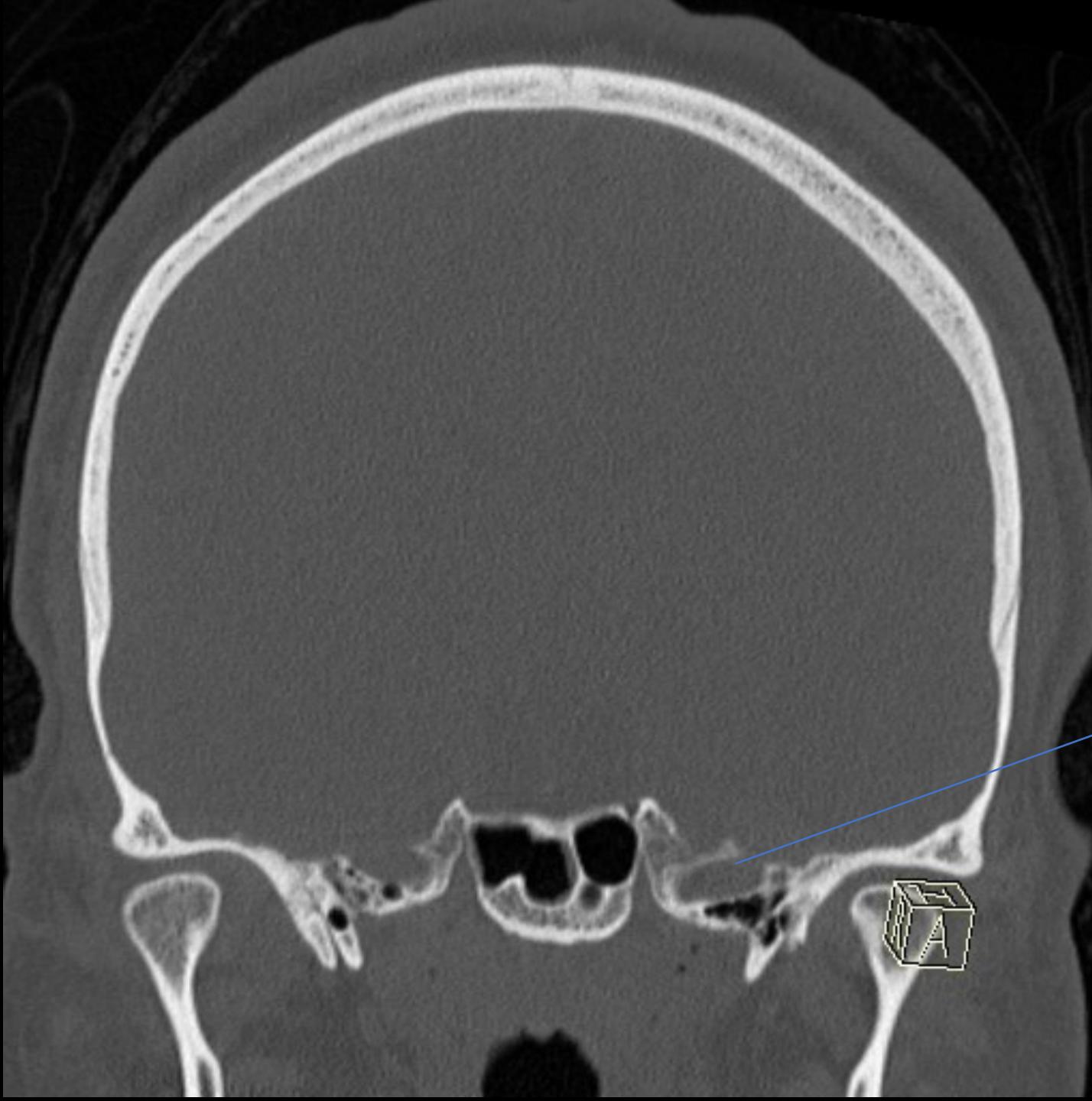
Foramen rotundum



Canalis caroticus



Processus styloideus



Canalis caroticus



Képek forrása:

