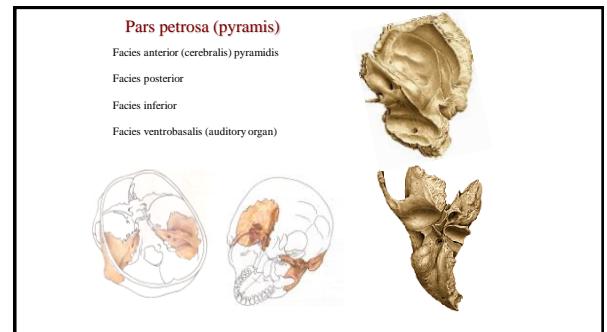
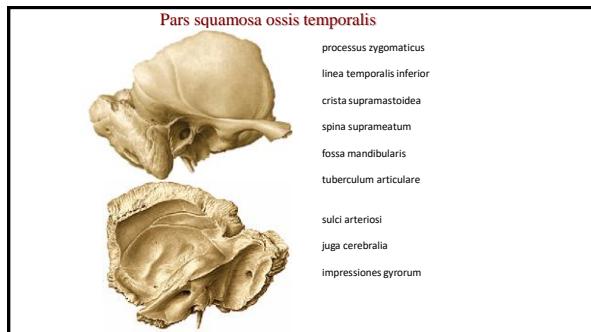
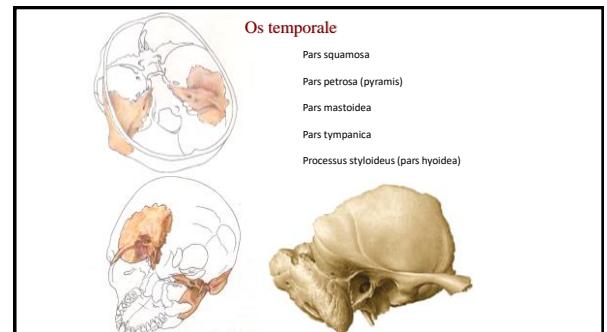
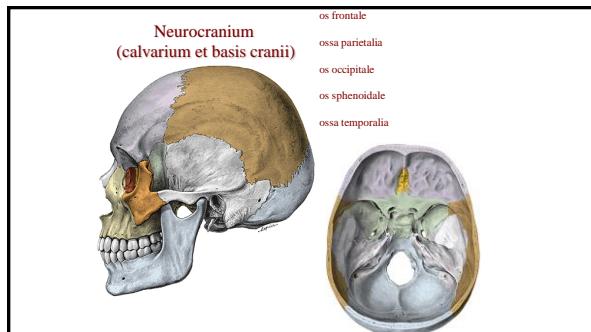
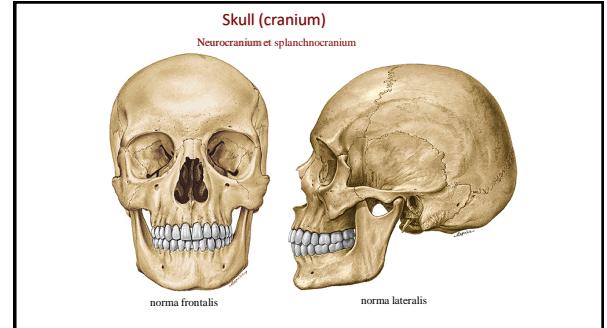
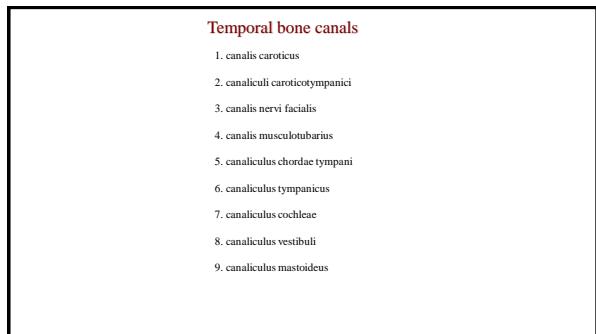
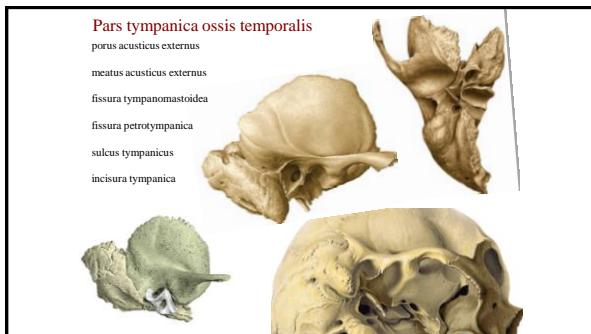
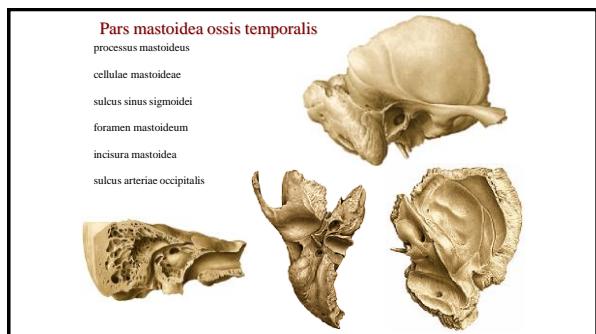
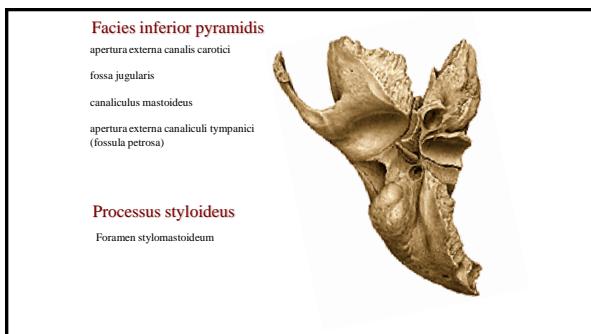
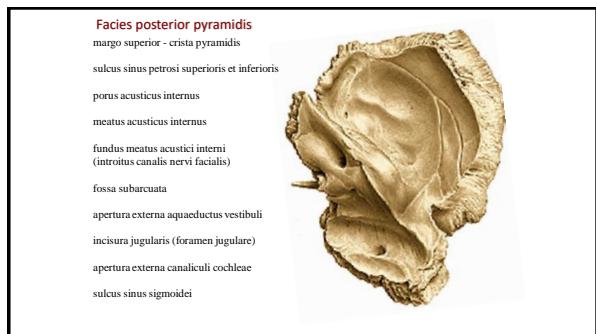
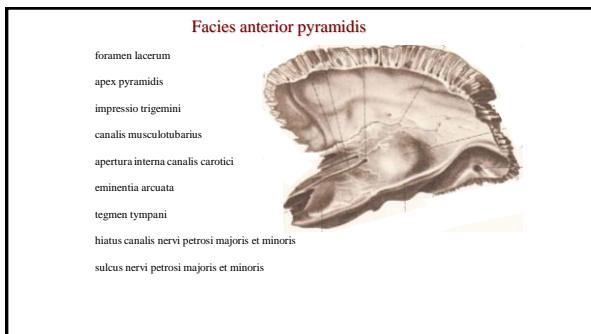
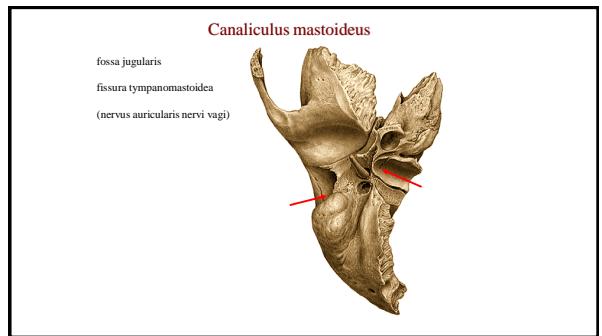
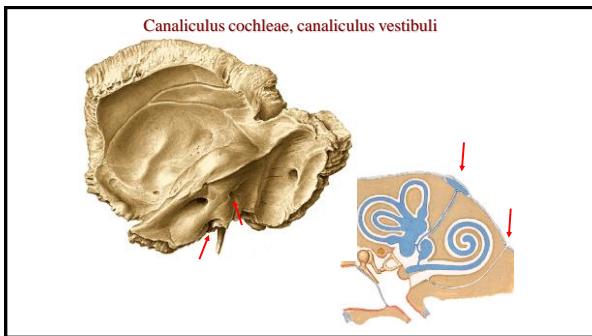
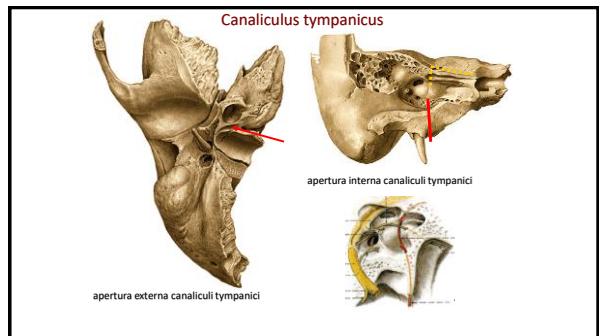
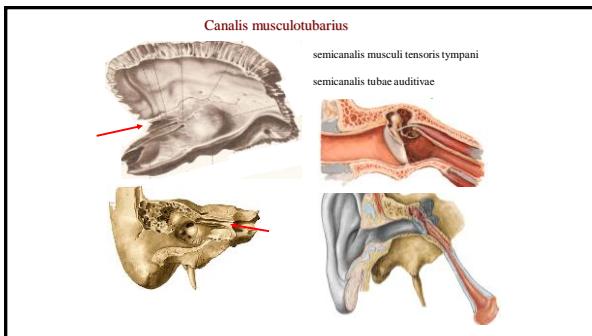
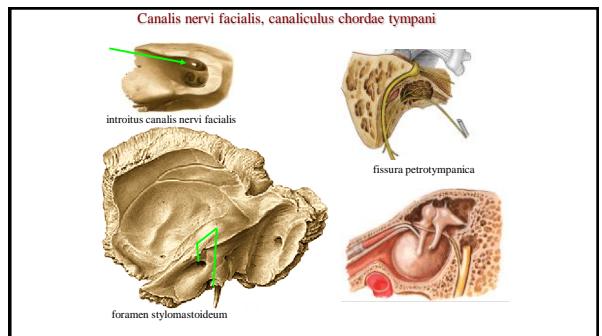
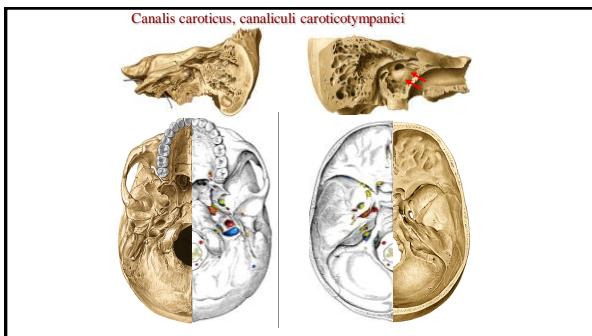
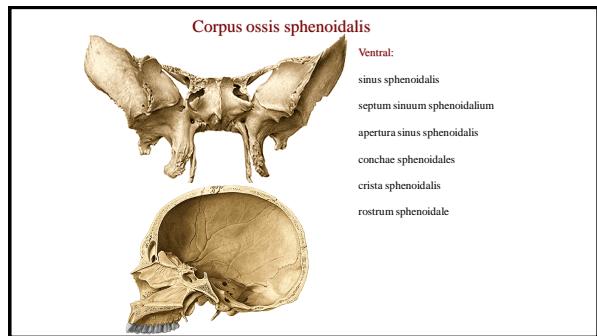
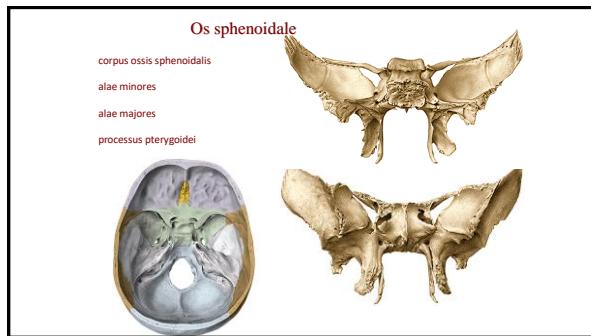
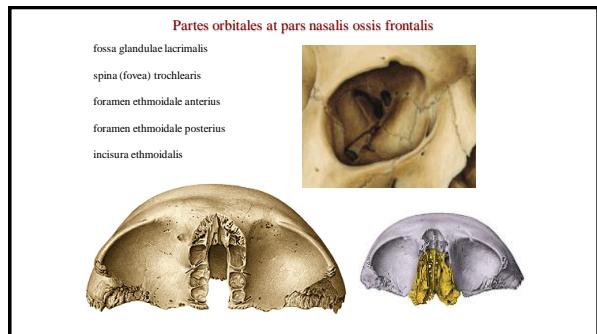
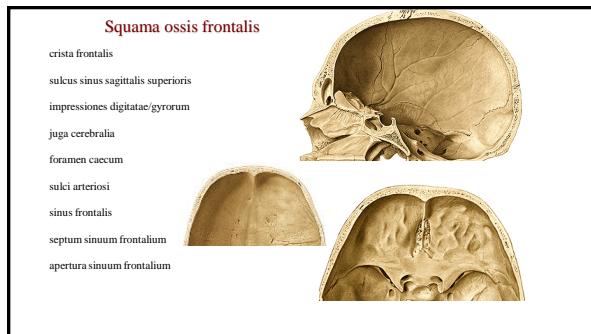
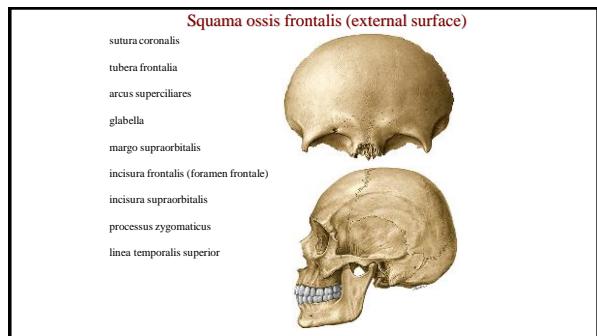
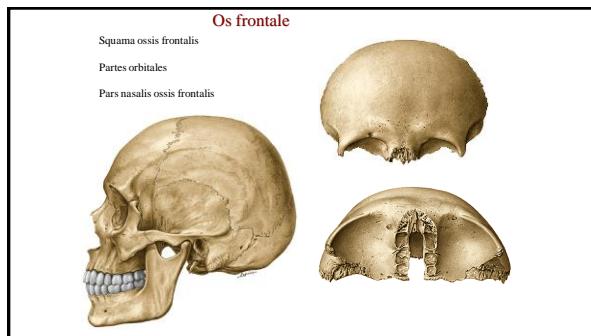


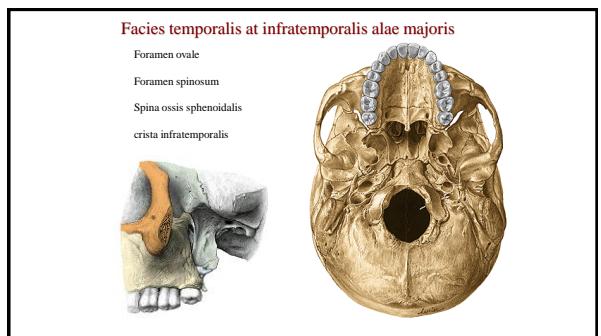
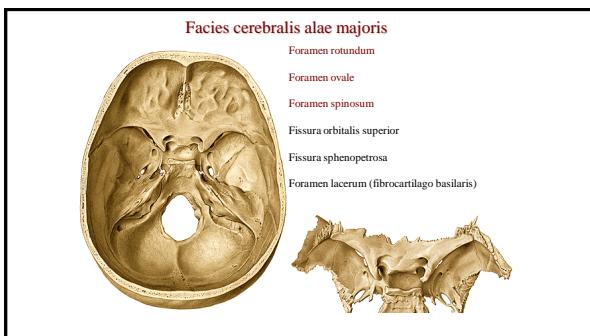
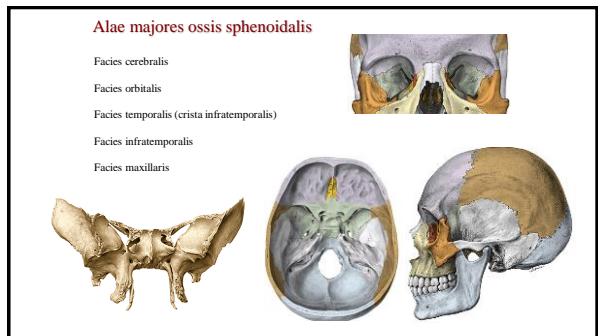
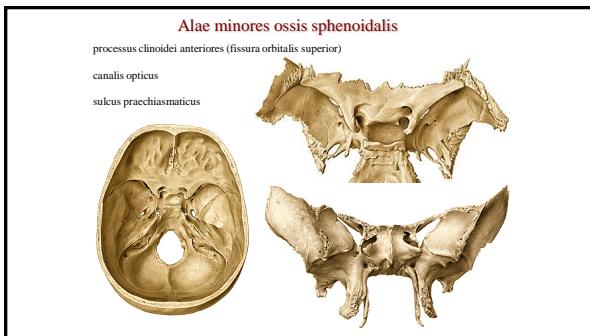
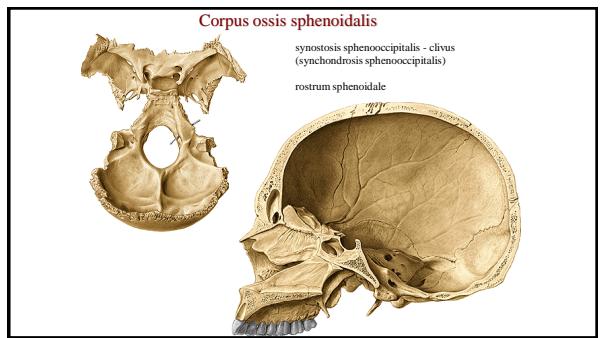
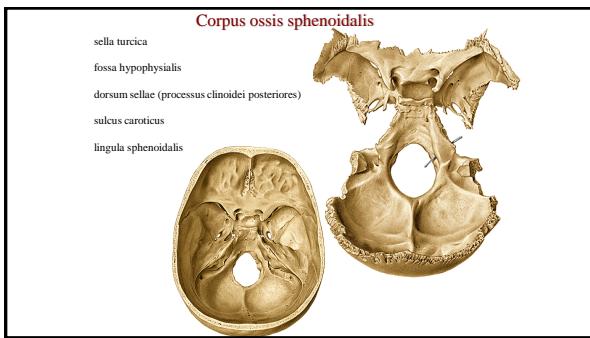
# Neurocranium

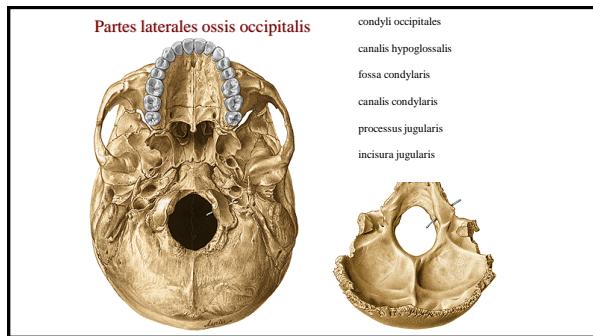
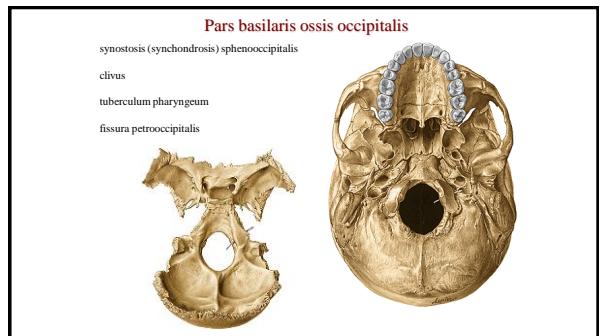
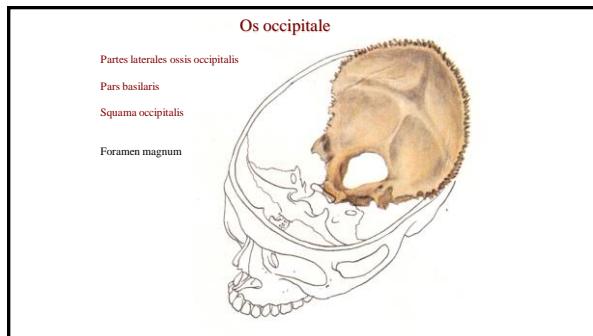
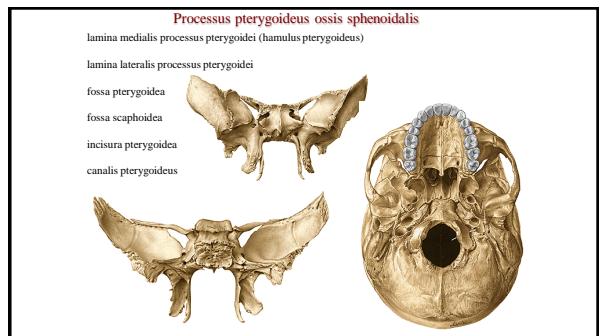
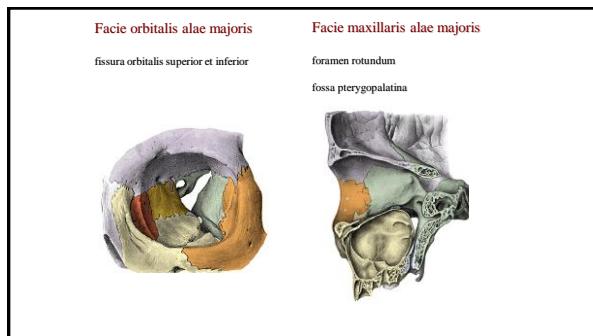












**Squama ossis occipitalis (intracranial surface)**

protuberantia occipitalis interna  
 eminentia cruciformis  
 sulcus sinus sagittalis superioris  
 sulcus sinus transversi  
 sulcus sinus sigmoidei  
 crista occipitalis interna  
 fossae cerebrales  
 fossae cerebellares



angulus frontalis  
 angulus sphenoidalis  
 angulus occipitalis  
 angulus mastoideus



sulci arteriae meningae mediae  
 sulcus sinus sagittalis superioris  
 foveolae granulares  
 sulcus sinus sigmoidei

**References:**

- Putz, B. (2008):  
Atlas of Human Anatomy Sobotta. Elsevier Books.
- Keith L. Moore, Arthur F. Dalley (2005):  
Clinically Oriented Anatomy. Williams and Wilkins.
- Platzer, W., Kahle, W., Leonhardt H. (1992):  
Locomotor system. Georg Thieme Verlag, Stuttgart, New York, 4th edition.
- Čihák, R. (1987): Anatomie 1. Avicenum, Zdravotnické nakladatelství.