

Melina Tlatelpa  
BIO2311

#### BRAIN DEFINITIONS

**Vomer: The thin flat bone in the middle of the nasal cavity. It forms the inferior plates of the palatine bones**

**Styloid process: A needle like projection that serves as an attachment point for both ligaments and muscles of the neck.**

**Mandibular fossa: It is located on the inferior surface of the zygomatic process.**

**Condylod fossa: Either of two pits on the lateral portion of the occipital lobe.**

**Lambdoid suture: It occurs where the parietal bones meet the occipital lobe up front.**

**Palatine bone: It forms the anterior hard plate and meets arteriola in the Intermaxillary suture**

**Stylomastoid foramen: A tiny opening between the stolid processes and the mastoid and due to this a cranial nerve will leave the cranium**

**Occipital condyle: Has movement with the first cervical vertebra. It is rounded projections lateras to the foremen.**

**Foramen Magnum: A large opening in the center of the bone that allows the spinal cord to get together with the brain stem.**