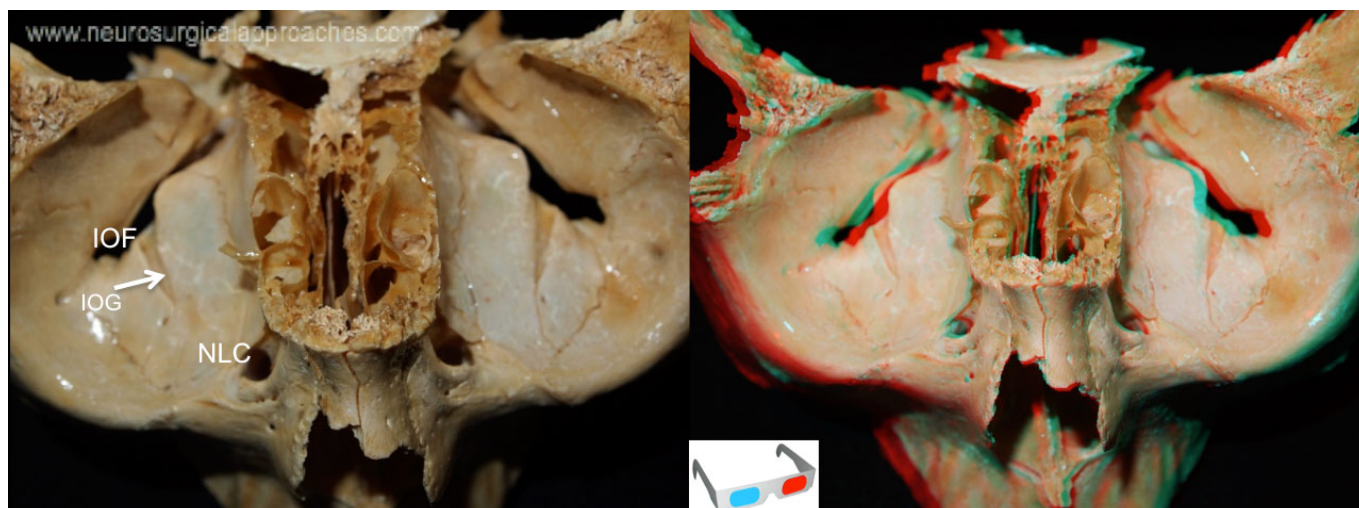


Orbital floor



<http://www.3dneuroanatomy.com/wp-content/uploads/2014/12/orb3.jpg>

The floor of the **orbit** is formed by the orbital plate of the **maxilla**, the orbital surface of **zygomatic bone**, and the orbital process of the **palatine bone**.

The **orbital floor** is continuous with the medial wall, except in the most anterior part, where the floor is perforated by the **nasolacrimal canal** (NLC). The anterior part of the floor is continuous with the lateral wall, but posteriorly, the floor and lateral wall are separated by the **inferior orbital fissure** (IOF). The **infraorbital groove** (IOG) leads forward out of the inferior orbital fissure to cross the floor to reach the **infraorbital canal**, which ends below the lower orbital rim in the **infraorbital foramen**.

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