

## Anatomy & Physiology: Bones—Skull, Orbits.

### STRUCTURE.

- The orbit is formed from 7 bones: cranial bones frontal, sphenoid and ethmoid; facial bones palatine zygomatic, lacrimal, and maxilla.
- Each orbit has 5 openings: supraorbital foramen (supraorbital margin of frontal bone); optic foramen (sphenoid); superior orbital fissure between the sphenoid, zygomatic, and maxilla; the lacrimal fossa (lacrimal bone).

### FUNCTION.

### CLINICAL SIGNIFICANCE.

## References

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