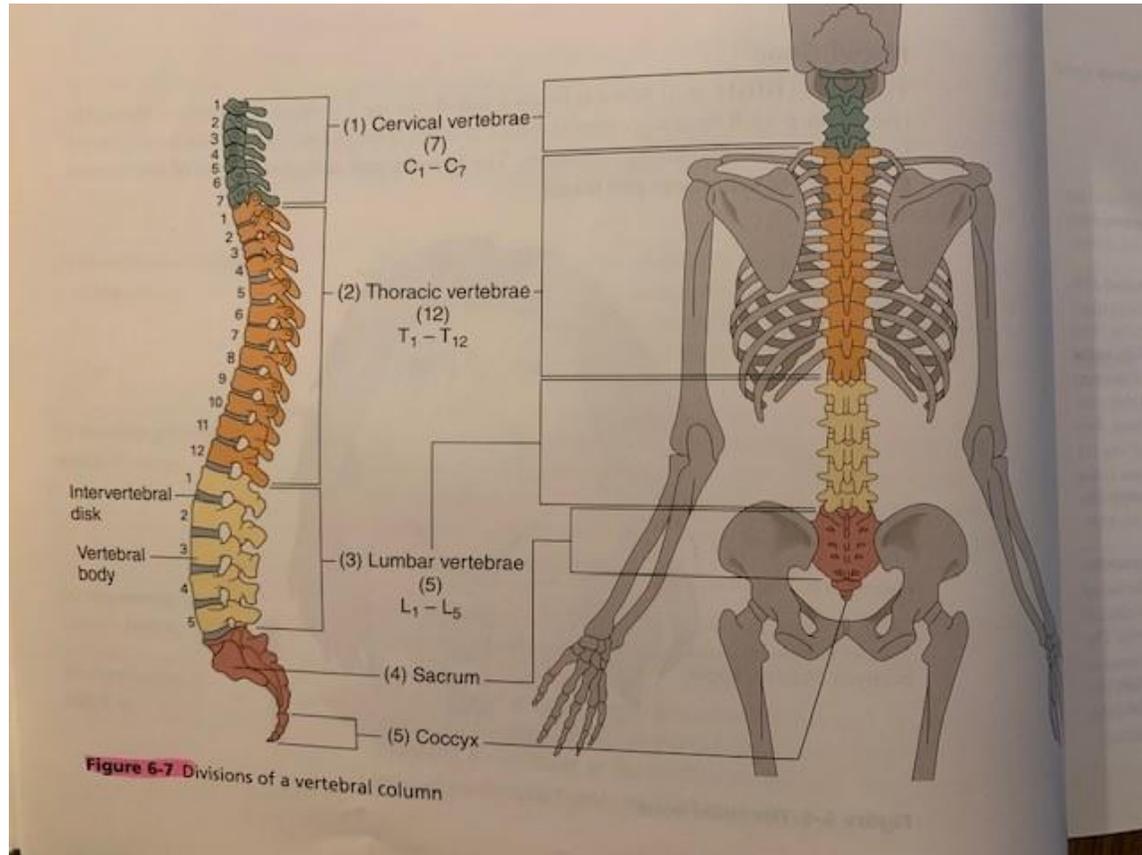
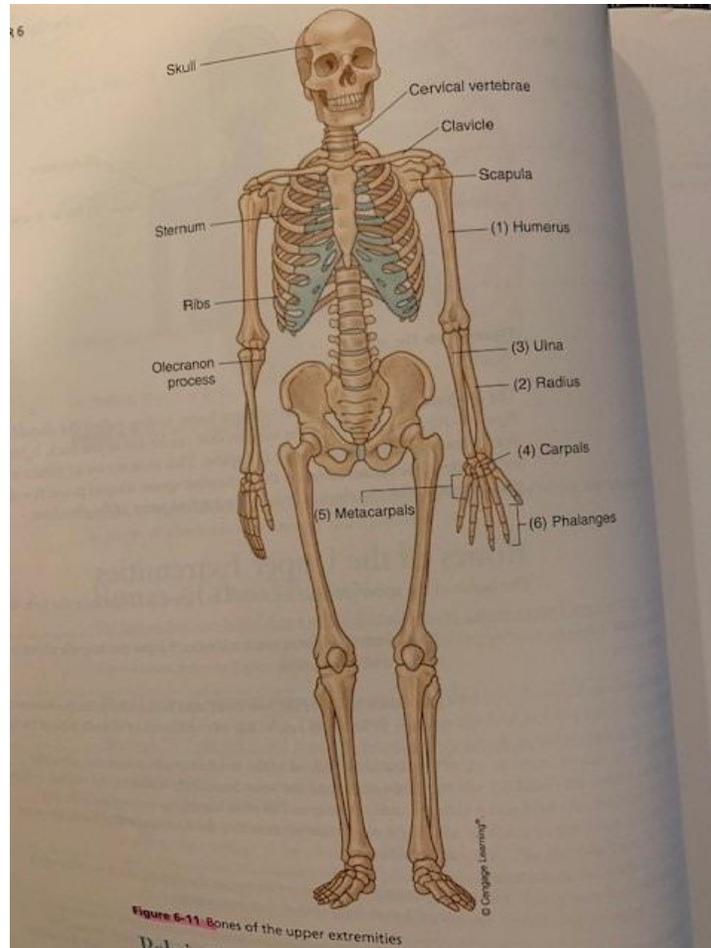


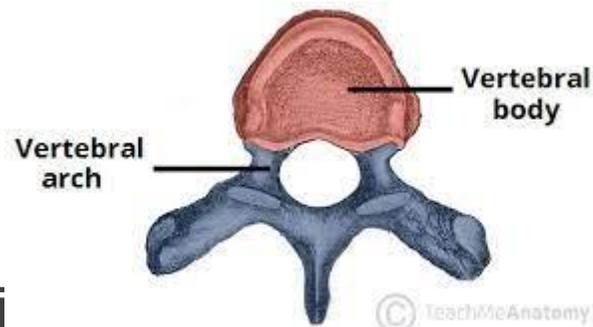
# Chapter 6 Part I





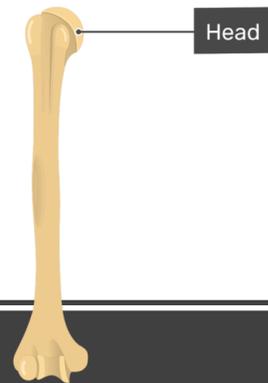
# IRREGULAR BONES

---



# BONE HEAD

---



# NECK

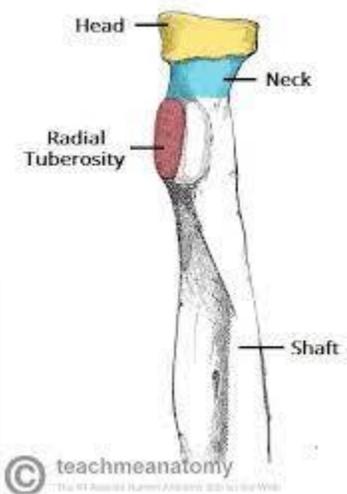
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Neck of the  
Femur

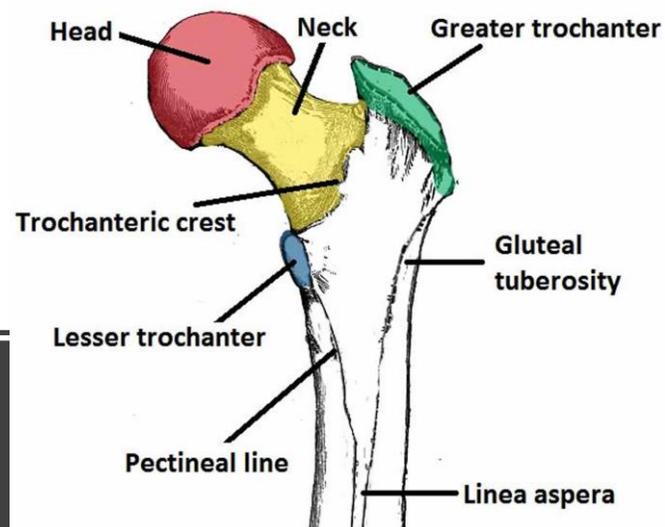
# TUBEROSITY

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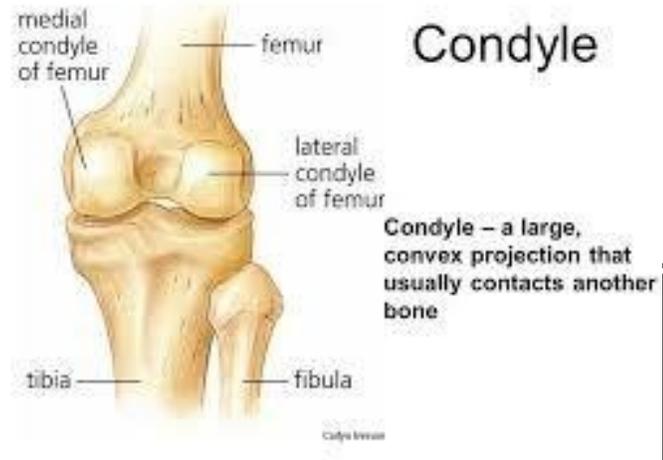
# TROCHANTER

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# CONDYLE

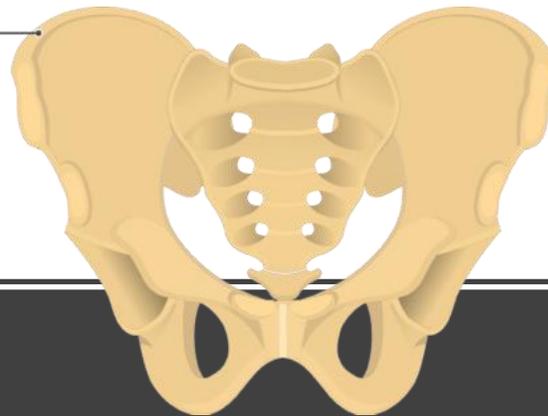
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# CREST

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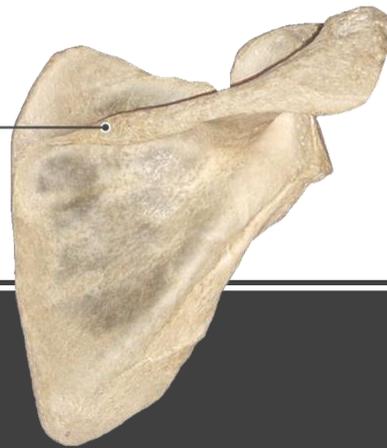
Ilica crest



# SPINE

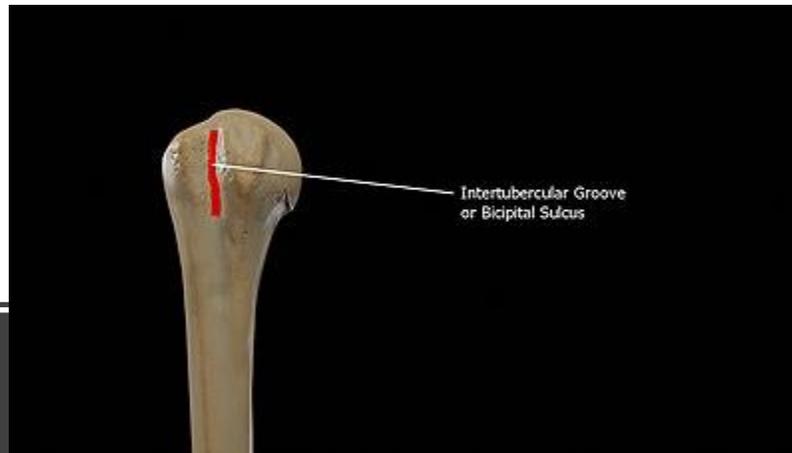
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Scapular spine



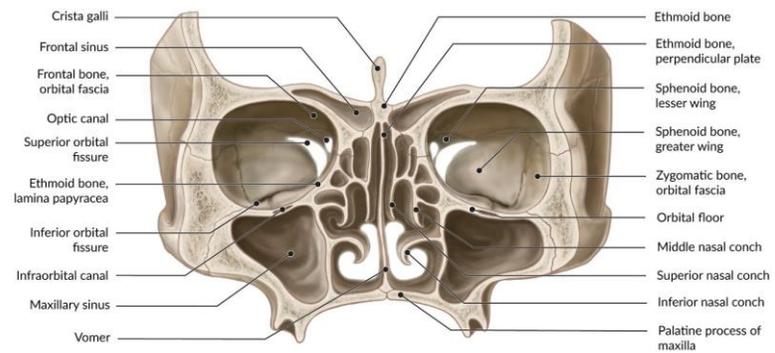
# SULCUS

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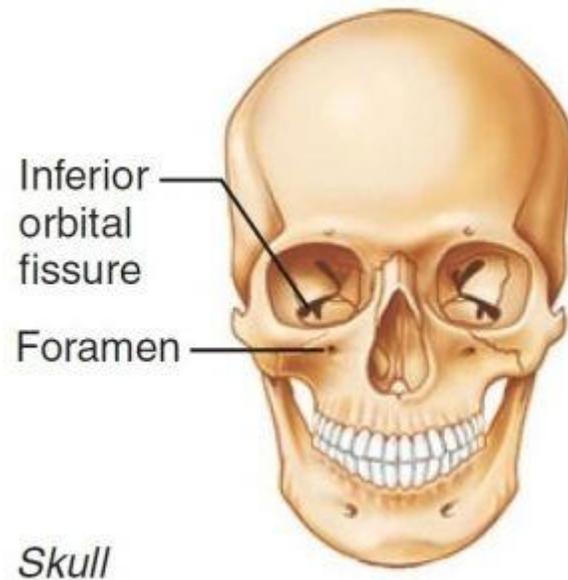
# SINUS

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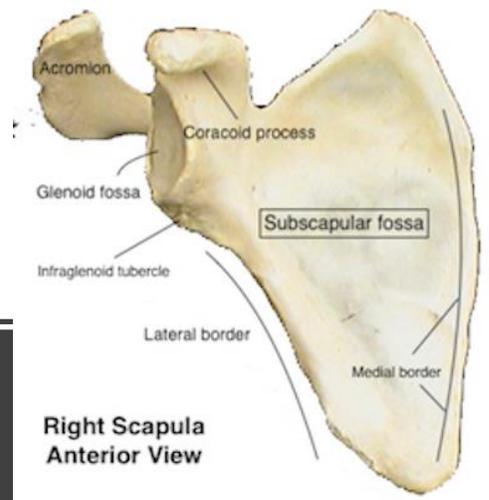
# FISSURE

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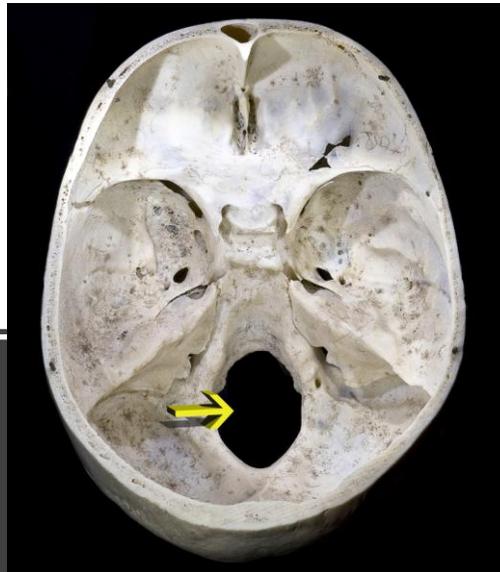
# FOSSA

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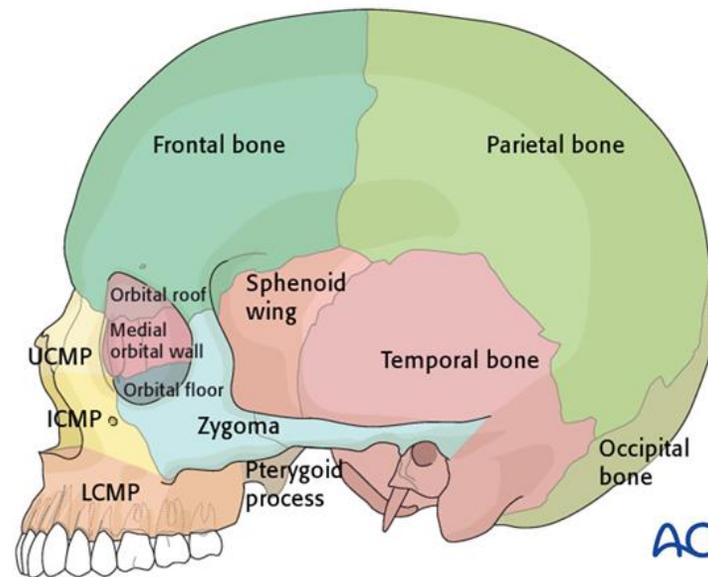
# FORAMEN

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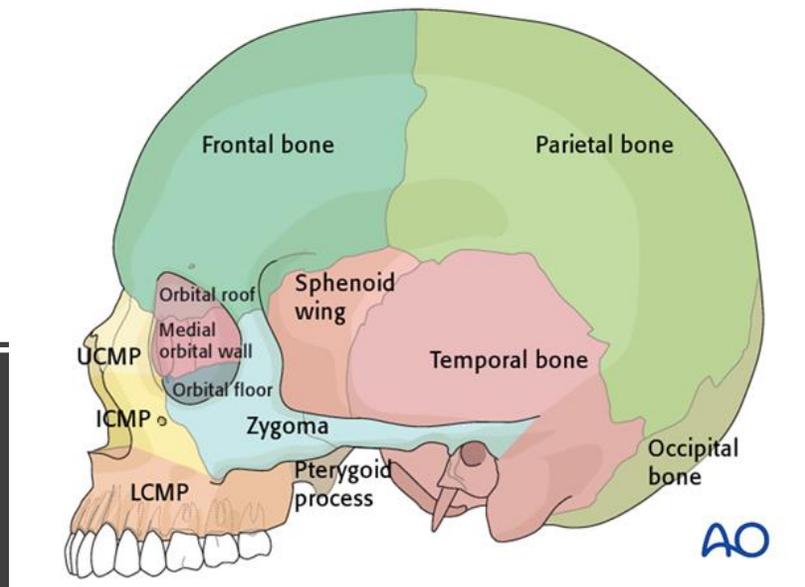
# FRONTAL BONE

---



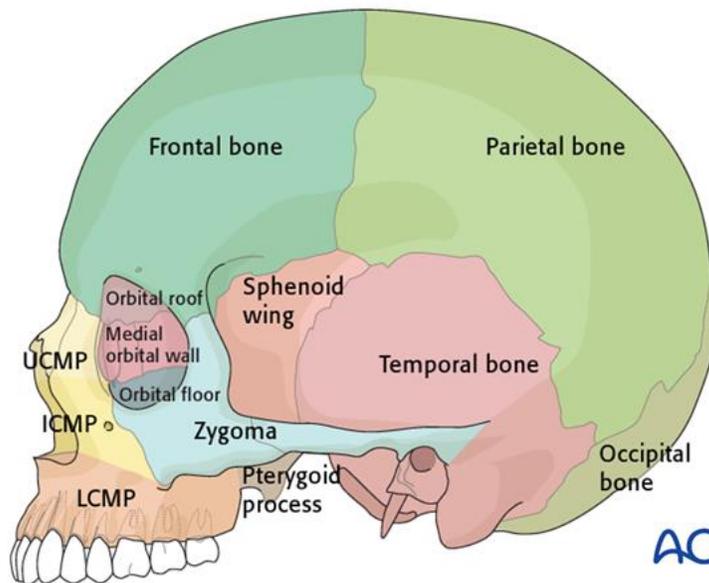
# PARIETAL BONE

---



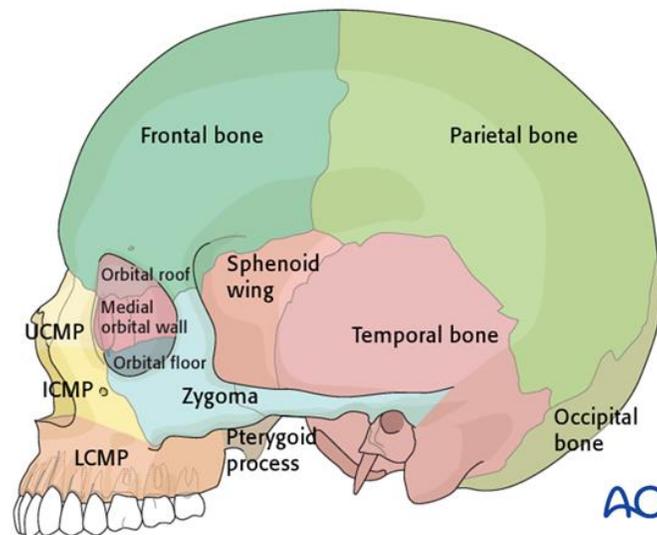
# OCCIPITAL BONE

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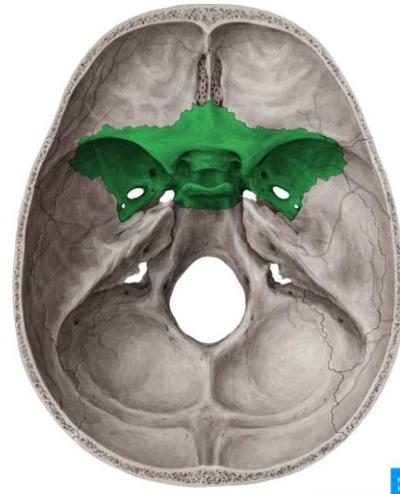
# TEMPORAL BONE

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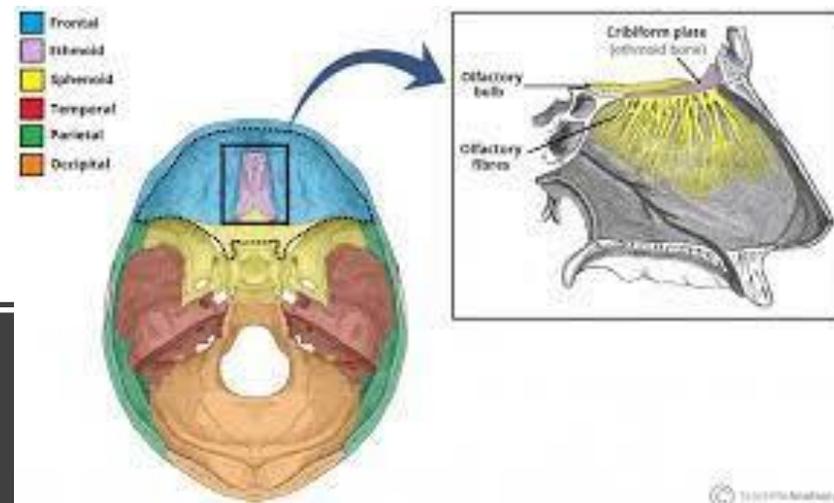
# SPHENOID BONE

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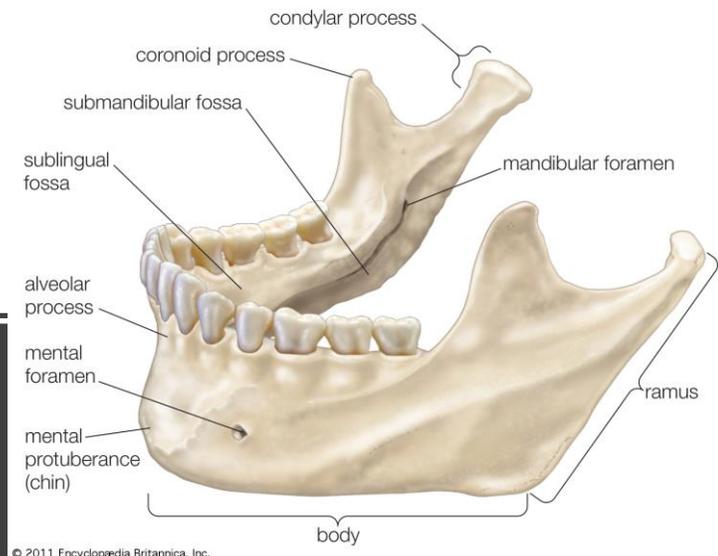
# ETHMOID BONE

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# MANDIBULAR BONE

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# MAXILLARY BONE

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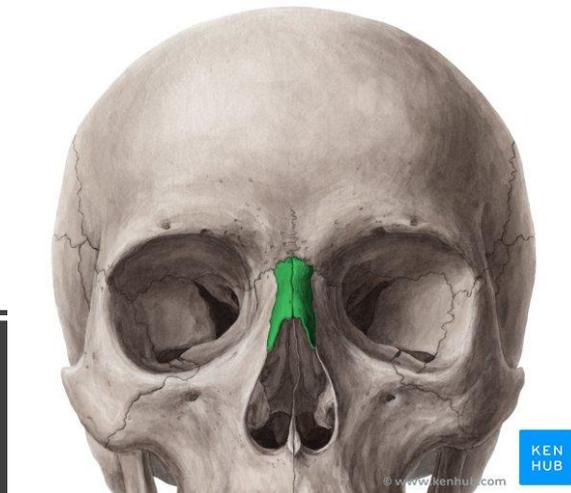
# ZYGOMATIC BONE

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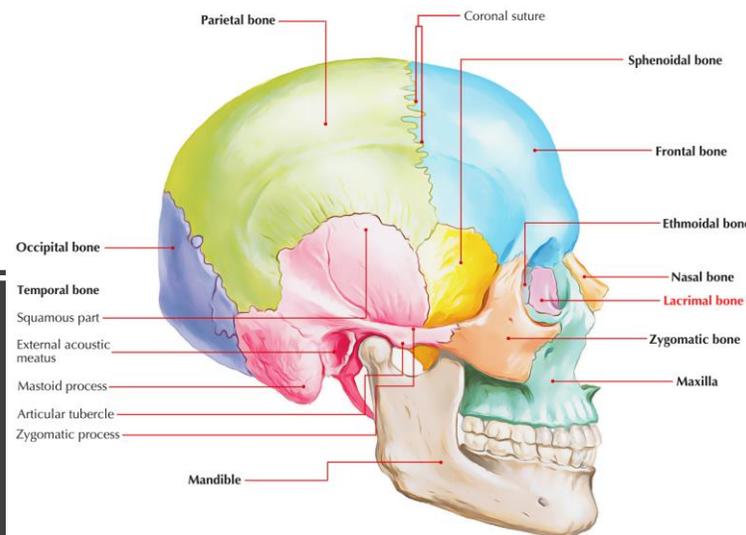
# NASAL BONE

---



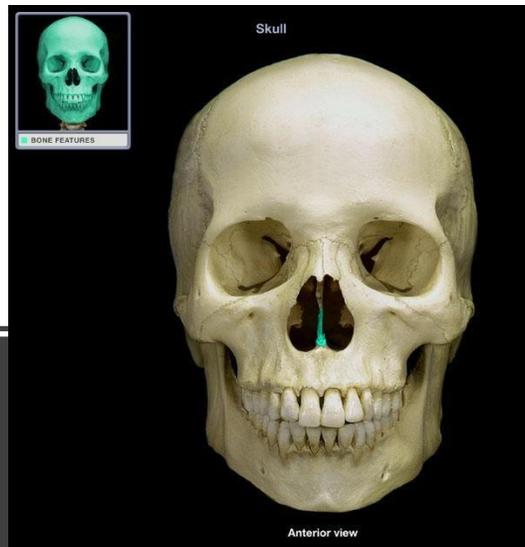
# LACRIMAL BONE

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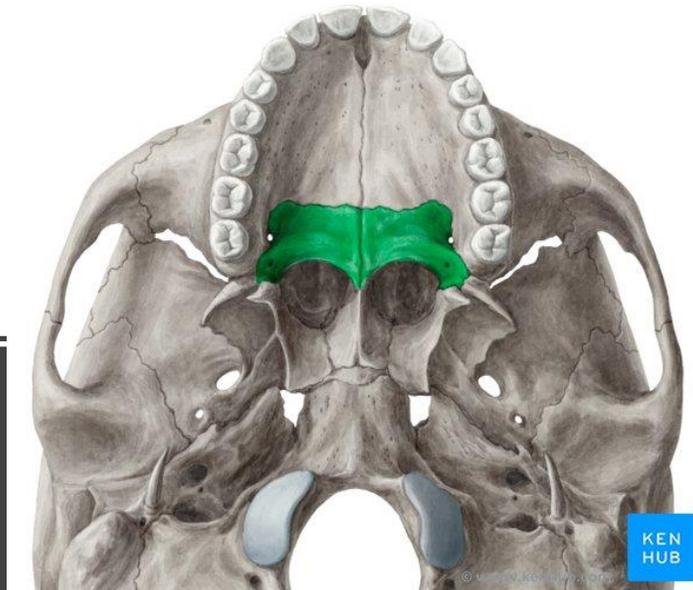
# VOMER

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# PALATINE BONE

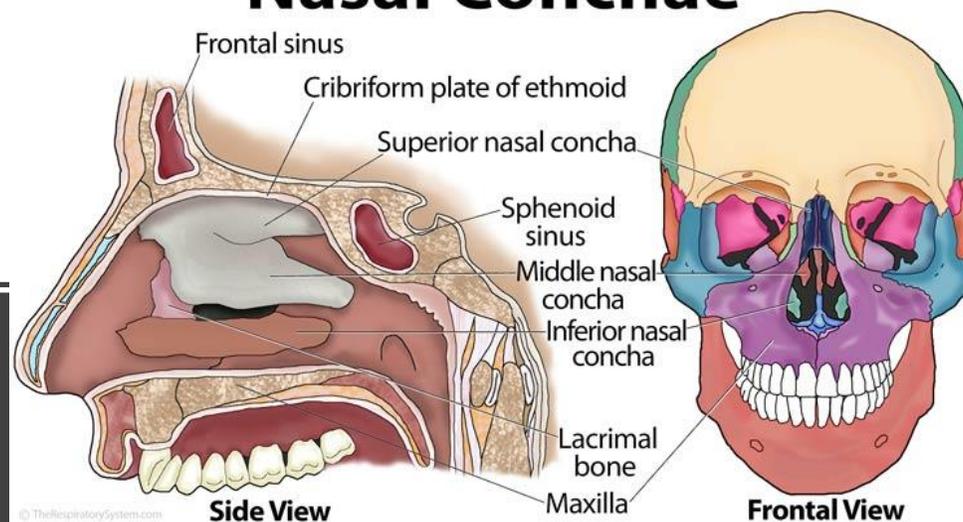
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# NASAL CONCHAE

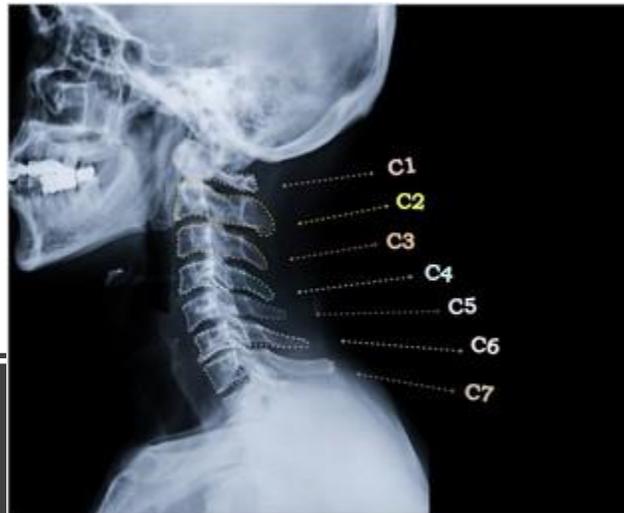
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## Nasal Conchae



# CERVICAL VERTEBRAE

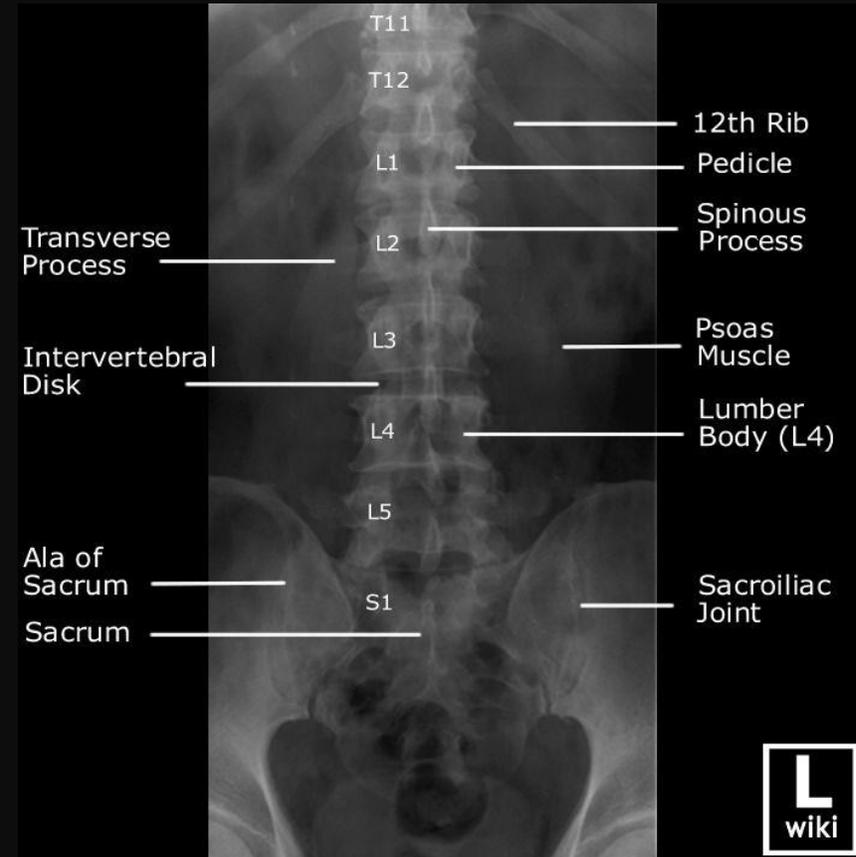
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# THORACIC VERTEBRAE



# LUMBAR VERTEBRAE



# SACRUM

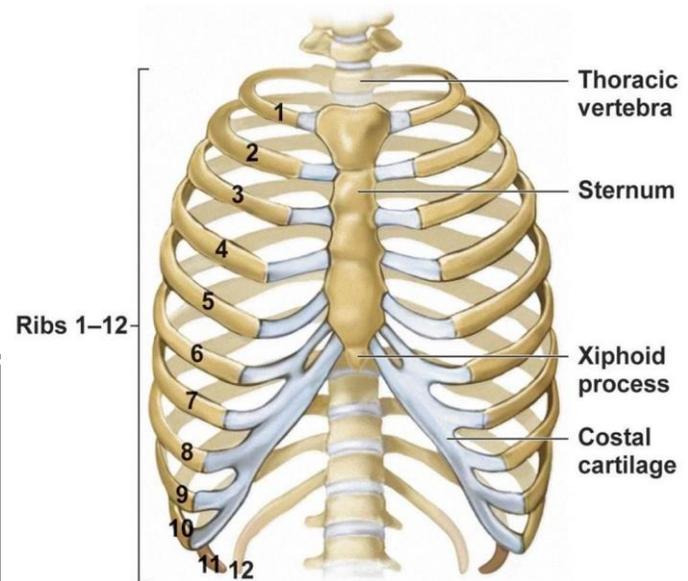


COCCYX



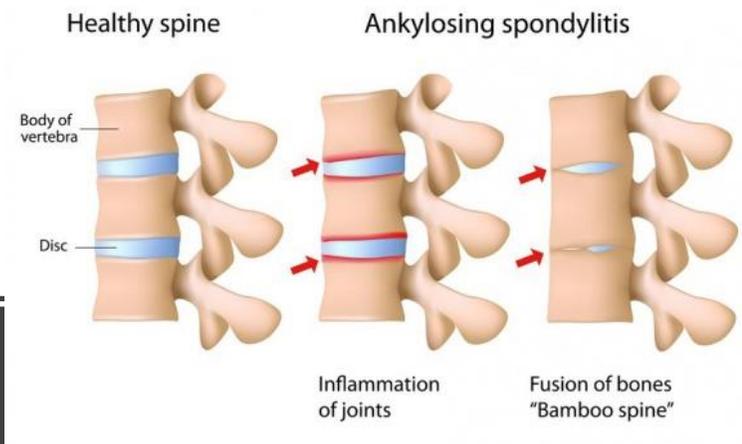
# COSTAL CARTILAGE

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# ANKYLOSING SPONDYLITIS

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# ARTHRODESIS

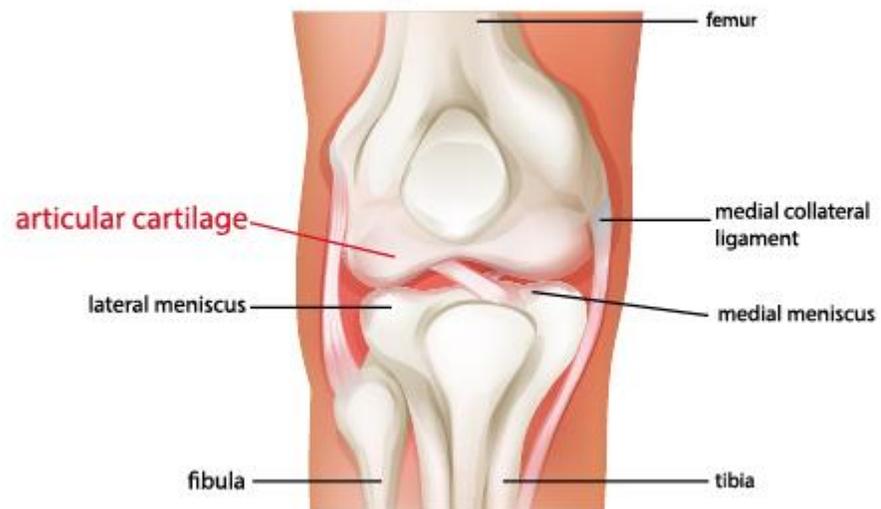
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# ARTICULAR CARTILAGE

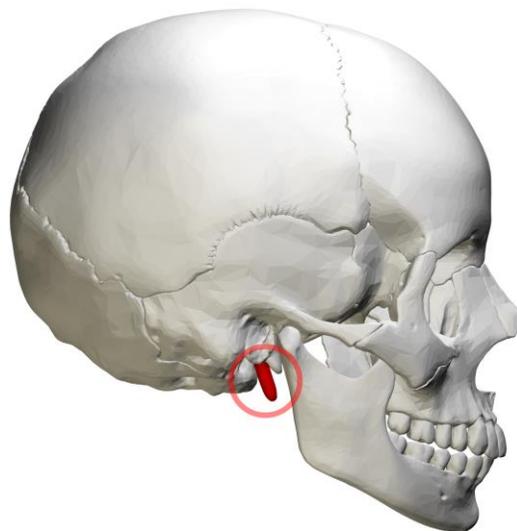
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## Anatomy of the Knee Joint



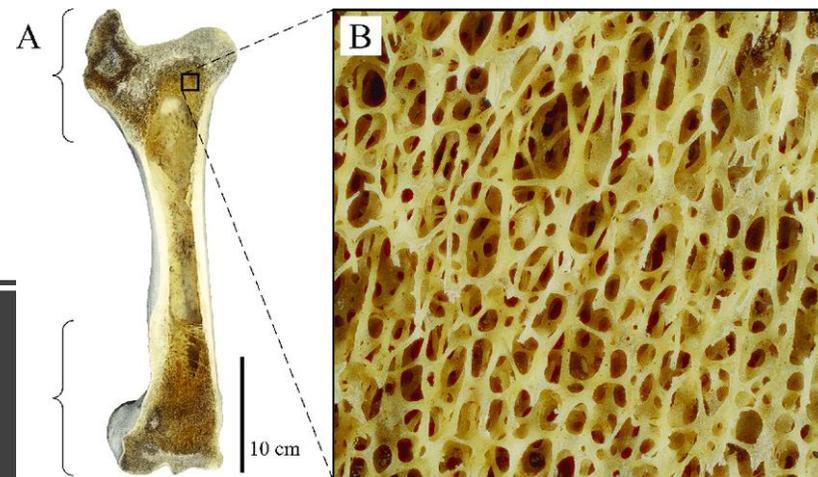
# BONE PROCESSES

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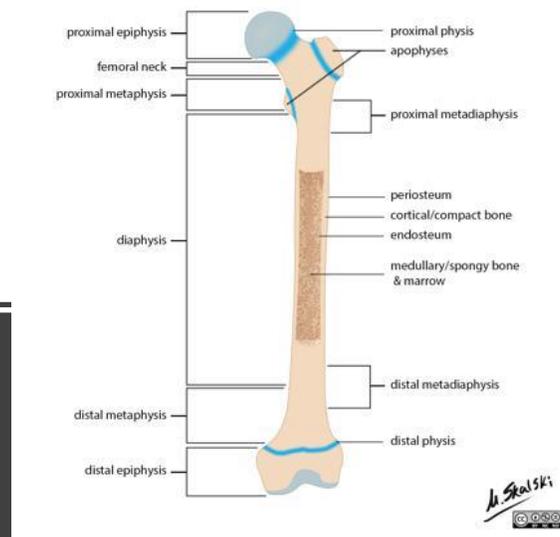
# CANCELLOUS BONE

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# DIAPHYSIS

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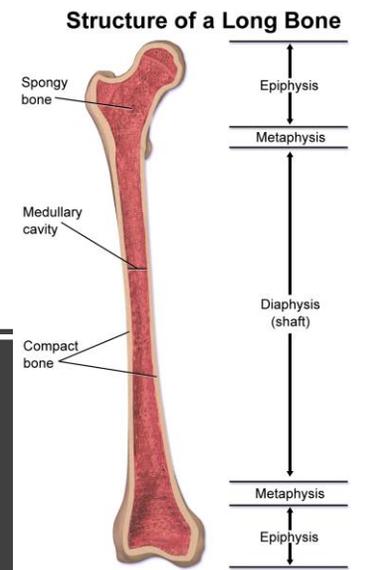
# EPIPHYSEAL LINE

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# EPIPHYSIS

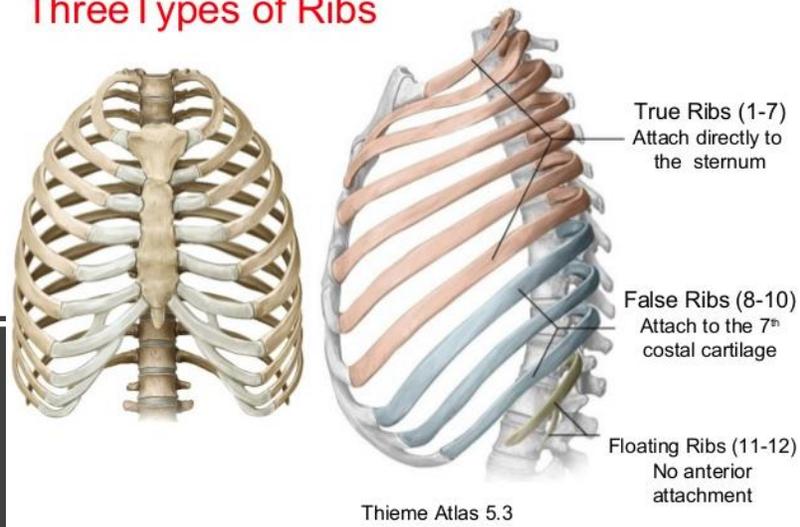
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# FALSE RIBS

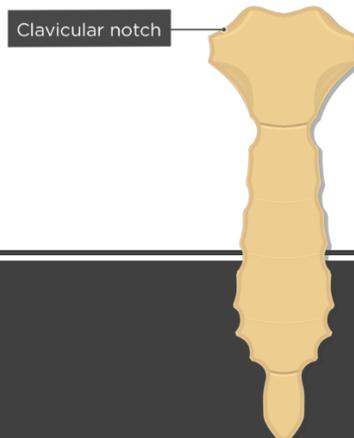
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## Three Types of Ribs



# FLAT BONES

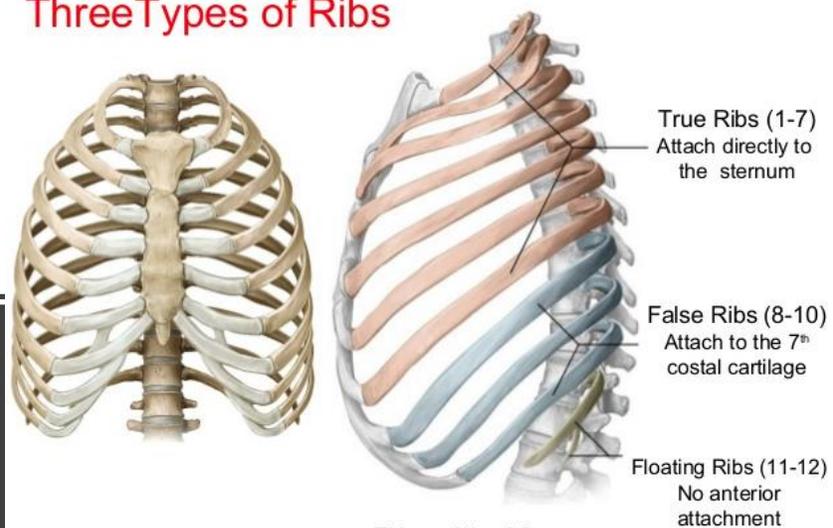
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# FLOATING RIBS

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## Three Types of Ribs



# HEMATOPOIESIS

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# INTERCOSTALS SPACES

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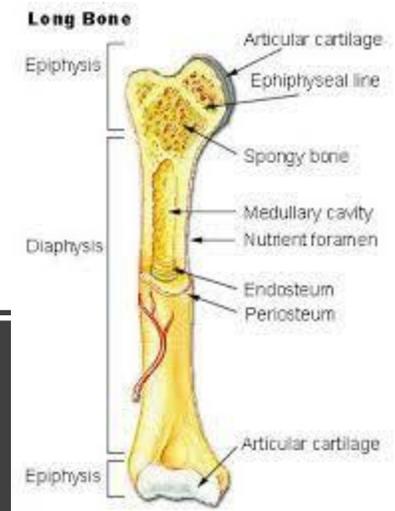
# LONG BONES

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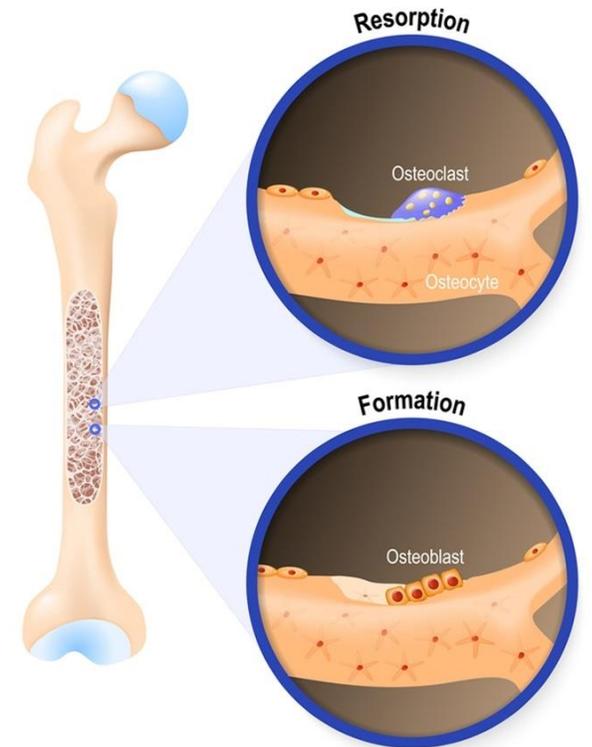
# MEDULLARY CAVITY

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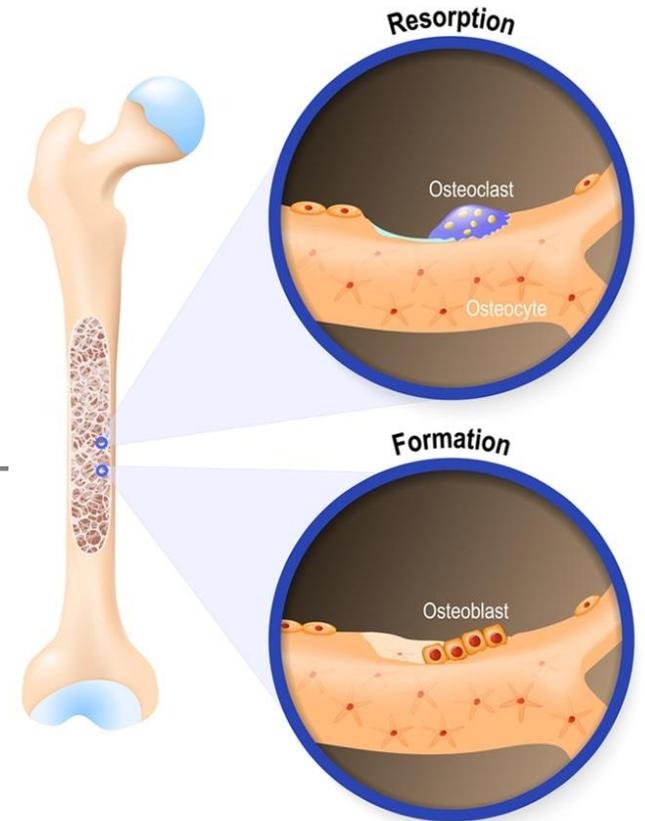
# OSTEOBLASTS

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# OSTEOCLASTS

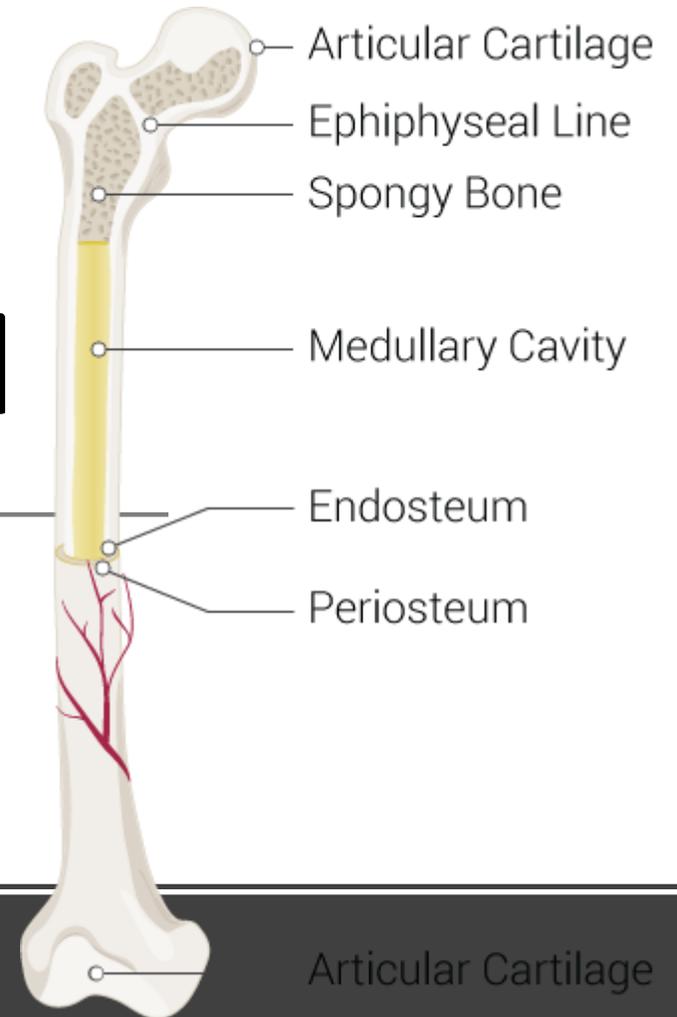
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OSTEOCYTES

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# PERIOSTEUM



# RED BONE MARROW

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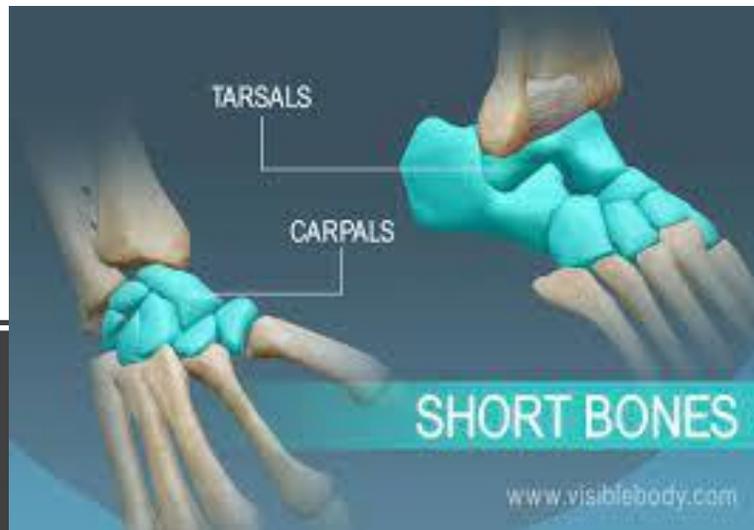
# SESAMOID BONES

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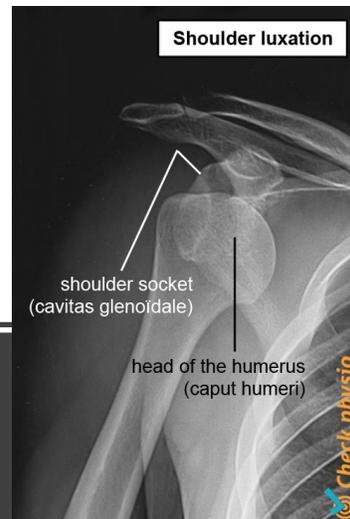
# SHORT BONES

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# SUBLUXATION

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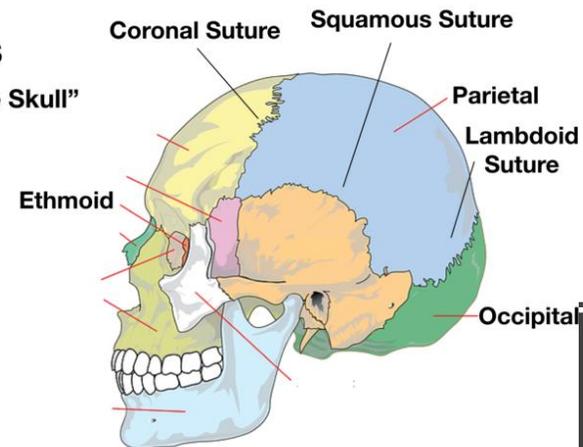
# SUTURES

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## 8 Cranial Bones

“Eight Osseous Parts Form The Skull”

## Parietal Bones



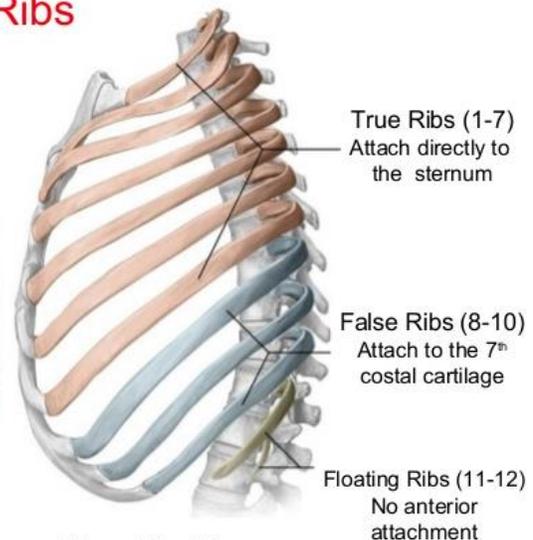
TRABECULAE

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# TRUE RIBS

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## Three Types of Ribs



YELLOW MARROW

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