

18/MHS06/009

MLS

ANA208

- 1 The neurocranium forms the cranial cavity that surrounds and protects the brain and brainstem. The neurocranium is formed from the occipital bone, two temporal bones, two parietal bones, the sphenoid, ethmoid and frontal bones; they are all joined together with sutures. While, The viscerocranium bones form the anterior and lower regions of the skull and include the mandible, which attaches through the only truly motile joint found in the skull
 2. The **femoral triangle** is an anatomical **region** of the upper third of **the thigh**. It is a space which appears as a triangular depression below the inguinal ligament when the **thigh** is flexed, abducted and laterally rotated.
- 3. major **muscle**.
 - Tensor fasciae latae **muscle**.
 - Quadriceps femoris **muscle**.
 - Piriformis **muscle**.
 - Gluteus medius.
 - Hamstring.
 - Adductor **muscles** of the hip.
 - Extensor digitorum longus **muscle**.
- 4 The immune system