

MSS-Embryology

Archive

Lecture 1

Lecture's name:
Development of skull

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Embryology - lecture (1)

1- All of the following structure form pterion except :

- A- Frontal bone.
- B- Squamous part of temporal bone
- C- Greater wing of sphenoid.
- D- Parietal bone.
- E- Lesser wing of sphenoid.

Answer: E

2-If the skull is elongated anterioposterior, it is called :

- A- Acrocephaly
- B- Scaphocephaly
- C- Anencephaly
- D- Meningocele
- E- Plagiocephaly.

Answer: B

3-Which structure of the skull related to middle meningeal artery :

- A- Asterion.
- B- Infratemporal fossa.
- C- Suprameatal triangle.
- D- Pterion.
- E- Pterygomandibular fossa.

Answer: D

Embryology - lecture (1)

4- The sole of the foot inclined inward, this anomaly called

- A- Talipes Valgus
- B- Talipes calcenus
- C- Talipes varus
- D- Talipes equinus
- E- Hallux valgus.

Answer: C

5-Talipes valgus:

A) permanent plantar flexion, walking is done on toes without touching the heel to ground .

B) permanent dorsiflexion, the heel rests on the ground and the toes pointed upwards .

C) the sole of the foot inclined outward so that walking is done on the medial side of the foot .

D) the sole of the foot inclined inward so that walking is done on the lateral side of the foot .

Answer: C

6-The origin of the greater wing of sphenoid is :

- A) Ala orbitalis
- B) Ala temporalis
- C) Trabecula cranii cartilage
- D) Hypophyseal cartilage
- E) Parachordal cartilage

ANSWER : B

Embryology - lecture (1)

7-cause of Acromegaly:

- A. Early closure of sagittal suture
- B. Early closure of coronal suture
- C. Early closure of lamboid suture

Answer : B

8-Amelia:

Absence of one or more limbs

9-Acrocephaly?

high skull due to early closure of the coronal suture

10-A central fissure or cleft divides the hand into 2 part??

a) Lobster hand

11-Syndactyly :

Abnormal fusion of fingers