

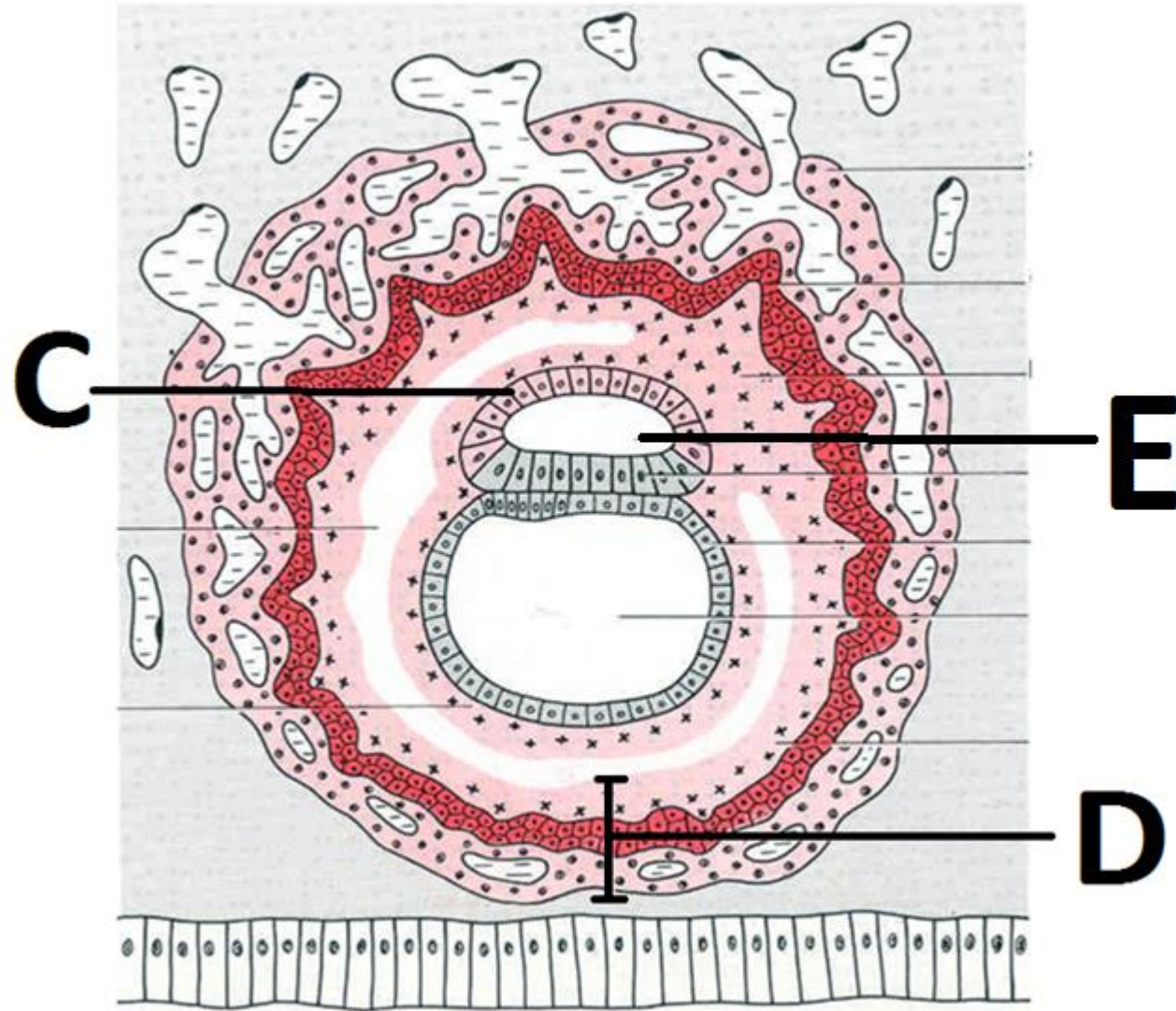
WEEK 12 REVIEW

By

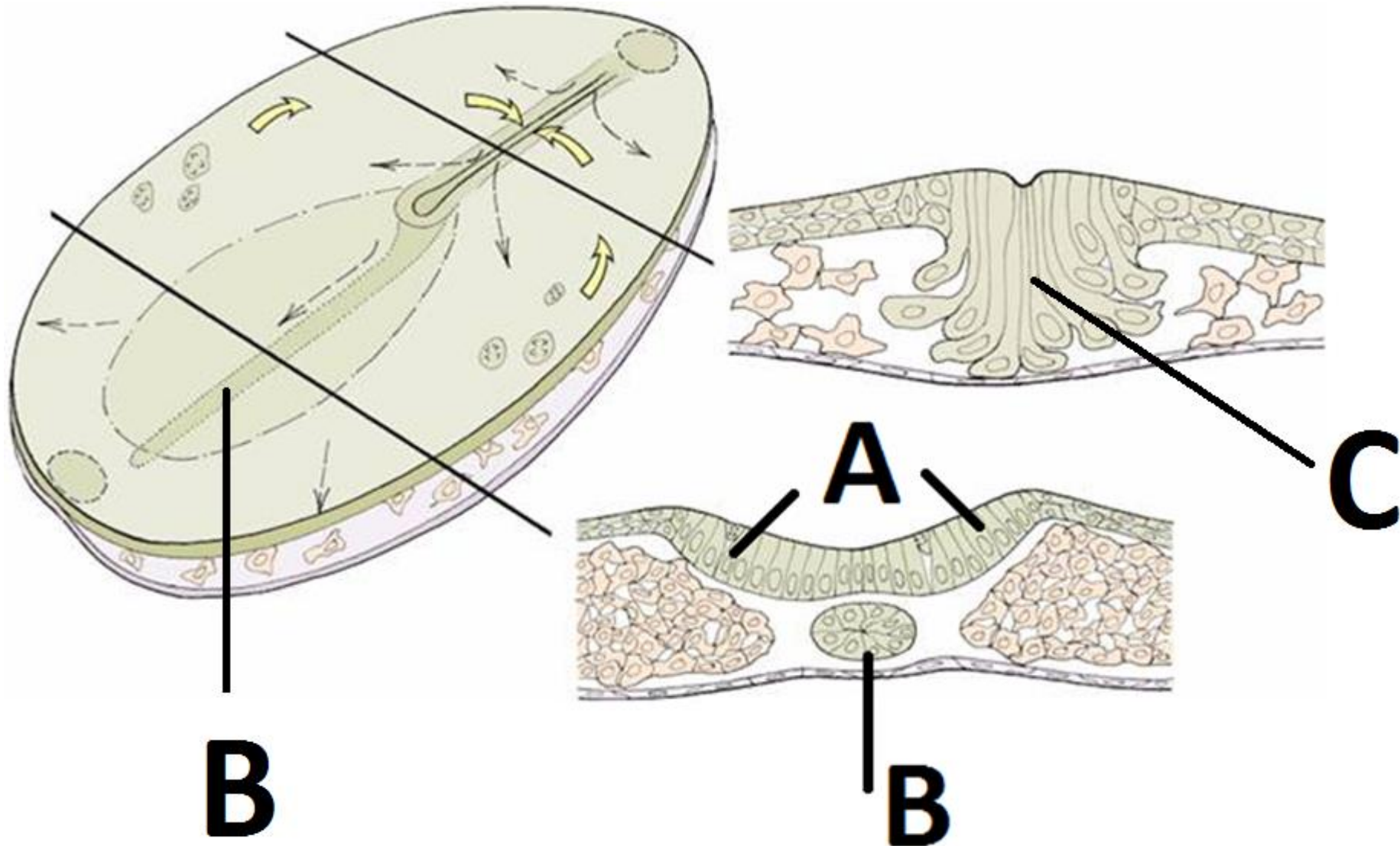
Beda Olabu

1 (a) Identify C and D (2 marks)

(b) State two abnormalities of E (2 marks)

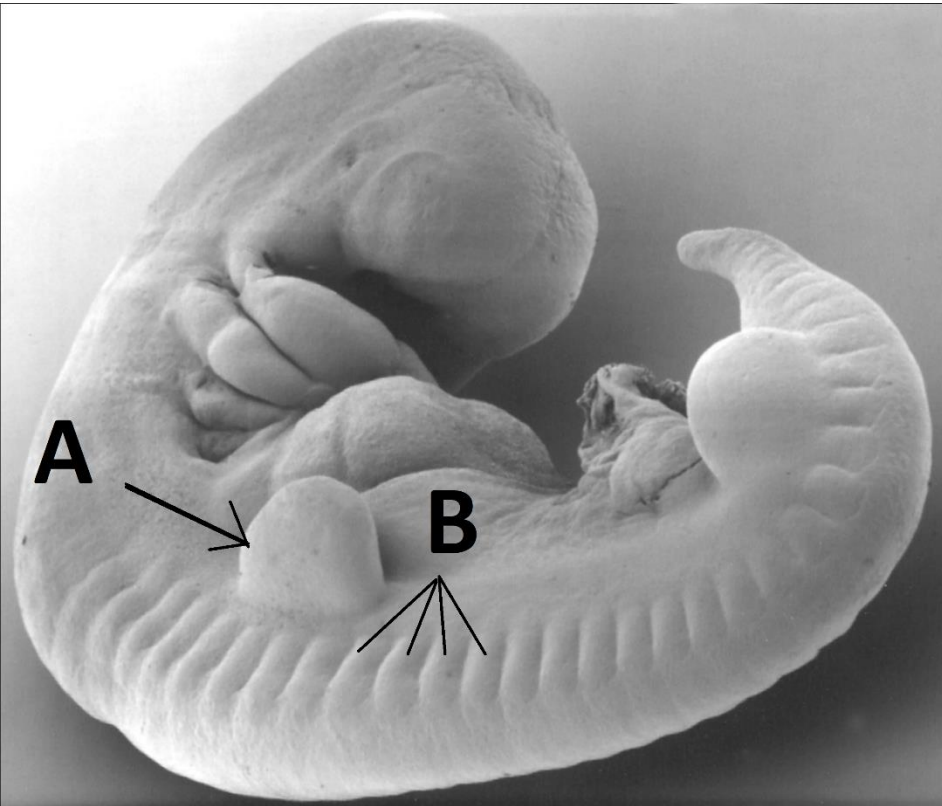


- 2 a) State two immediate differentiation of A (2 marks)
b) State the anomalies associated with B and C (2 marks)



3 (a) Identify the structures A and B (2 marks)

(b) State the embryological basis of C and D (2 marks)

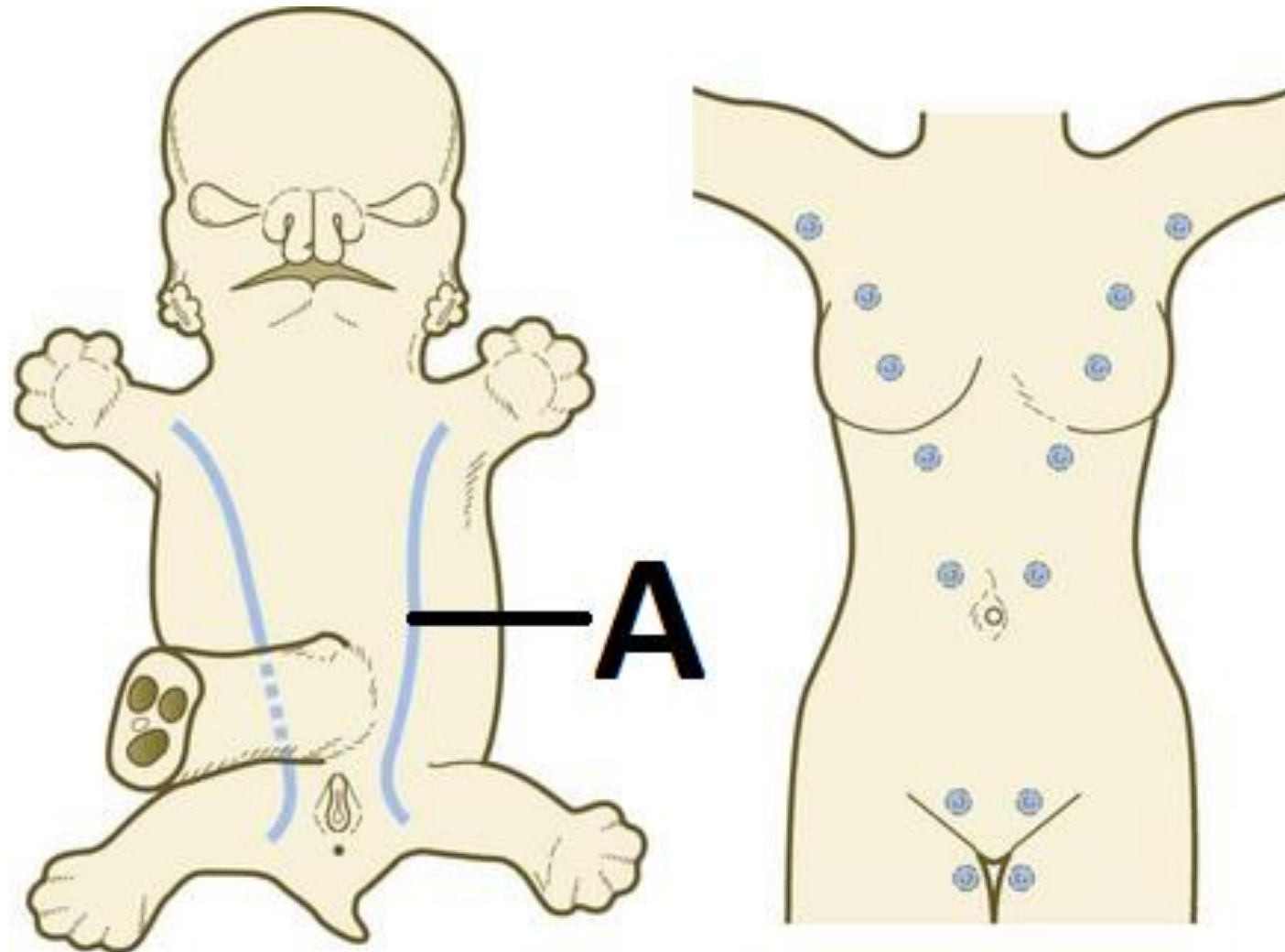


C

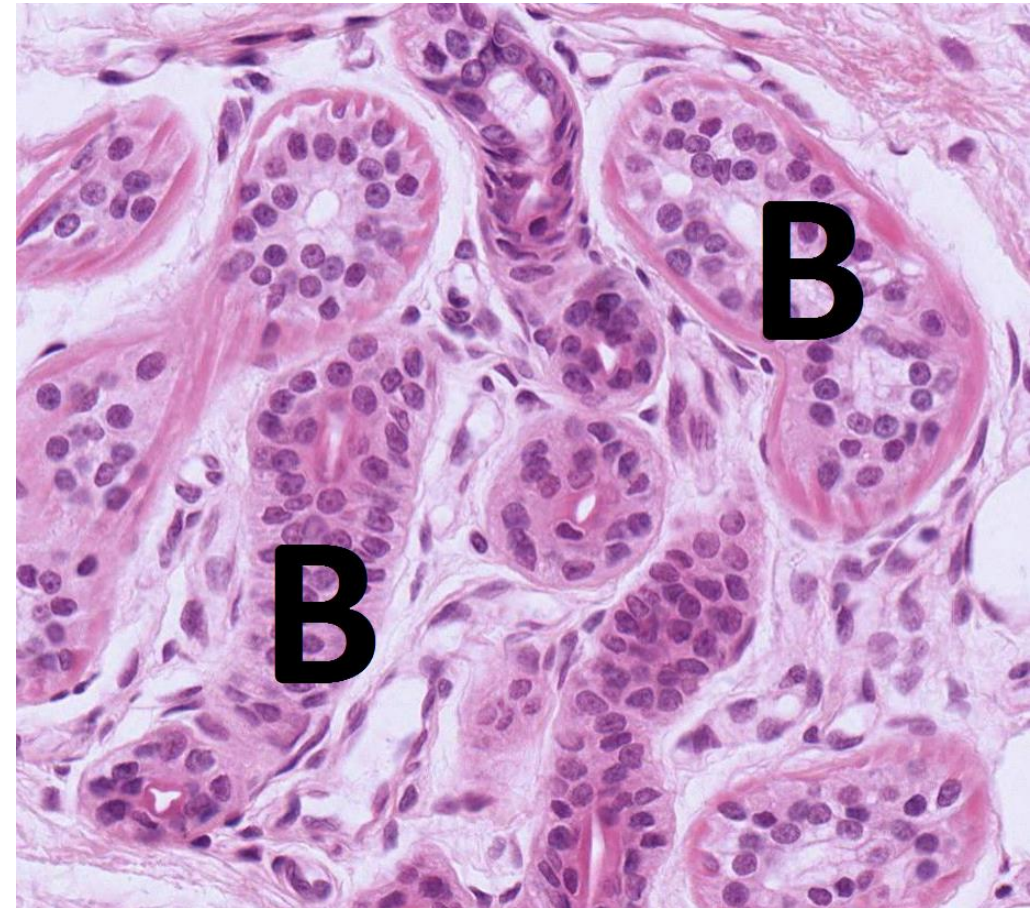
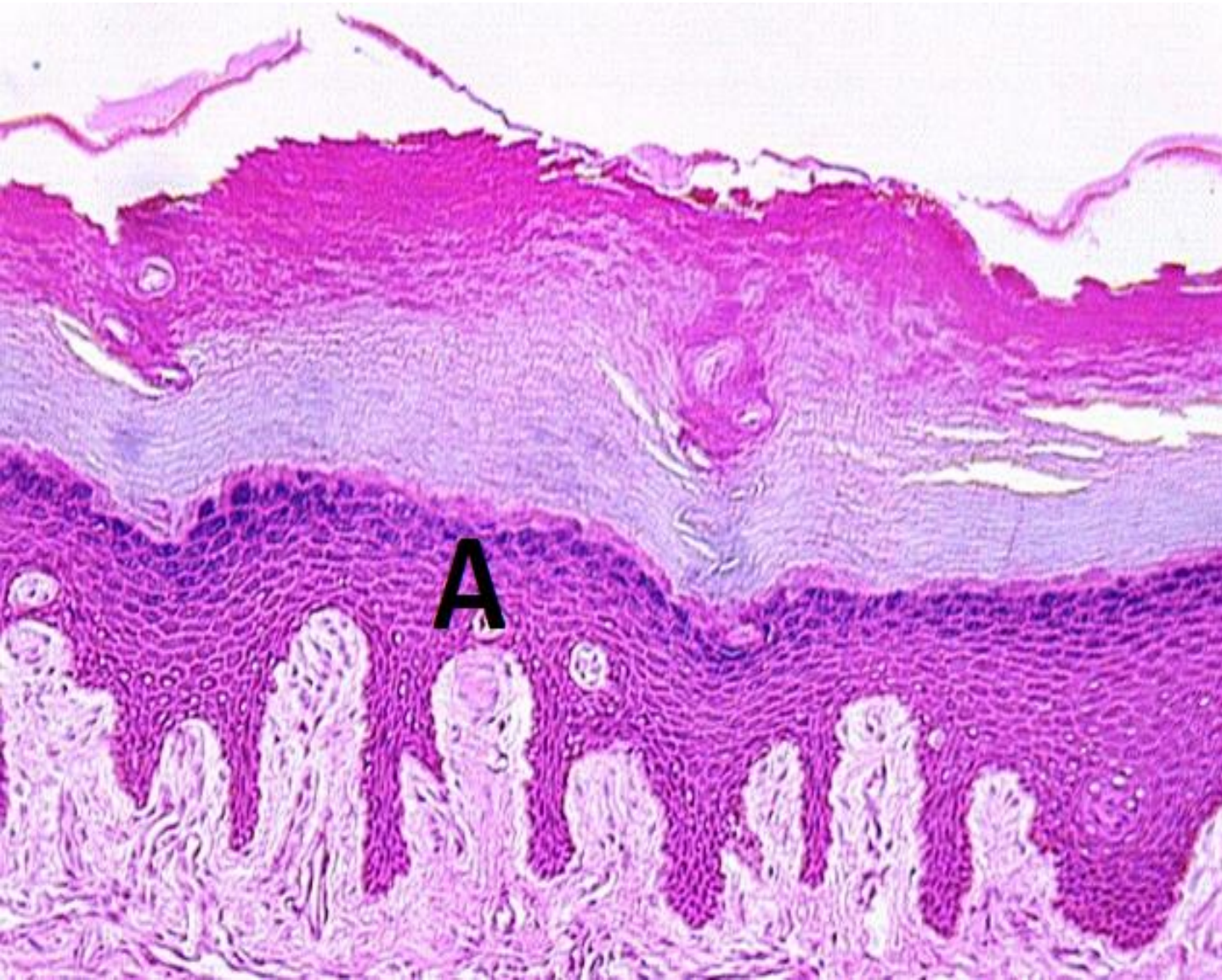


D

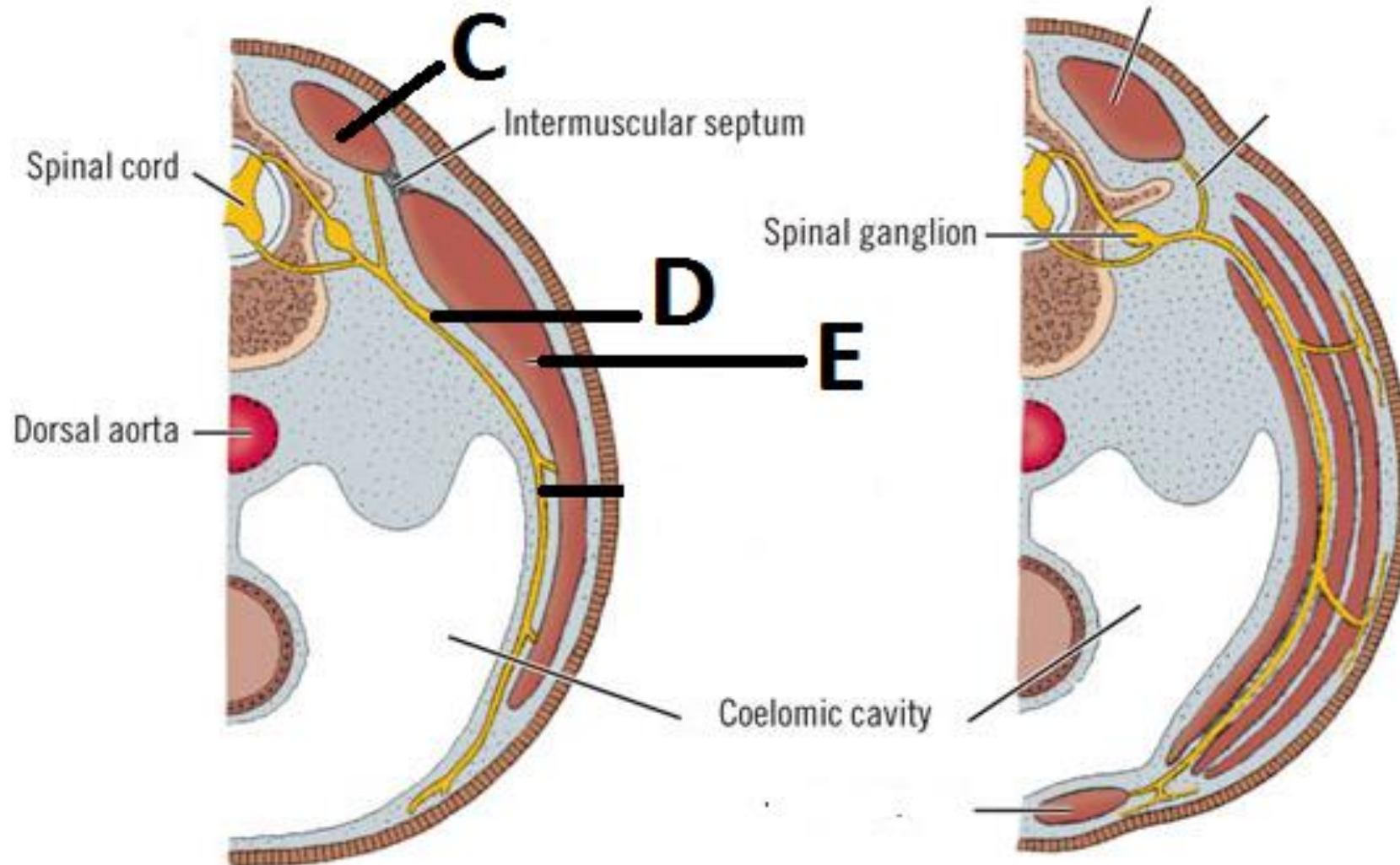
- 4 (a) Identify structure A and state its fate in humans (3 marks)
(b) State one effect of abnormal persistence of A (1 mark)



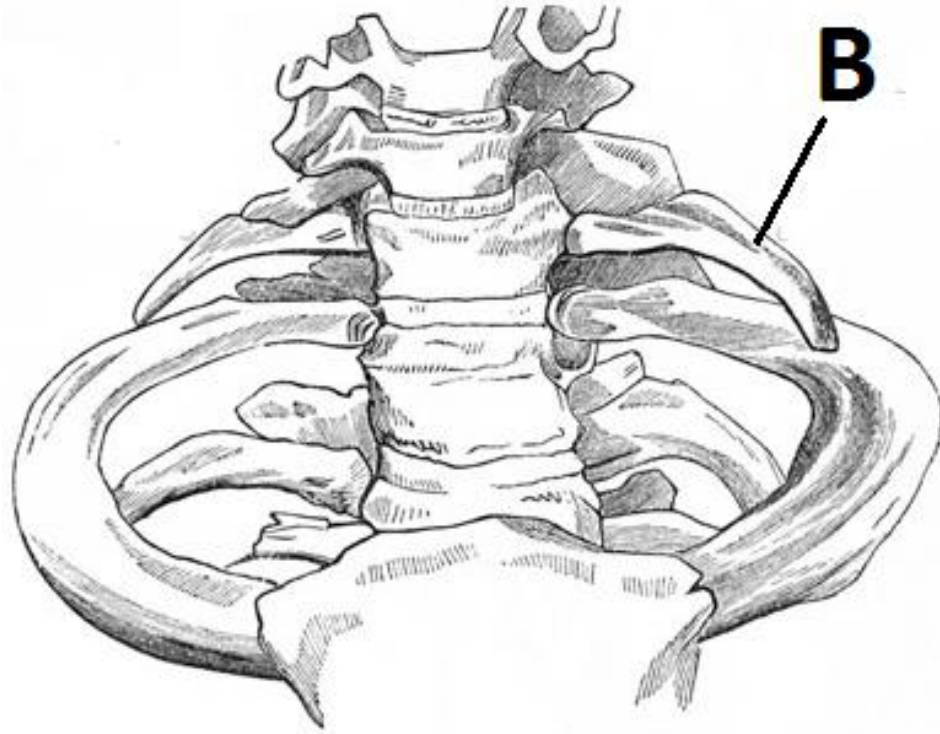
- 5 (a) Name two least abundant cell types in epithelium A (2 marks)
(b) Give two varieties of structure B (2 marks)



- 6 – (a) Identify structures D and E (2 marks)
(b) State the derivatives of C (2 marks)

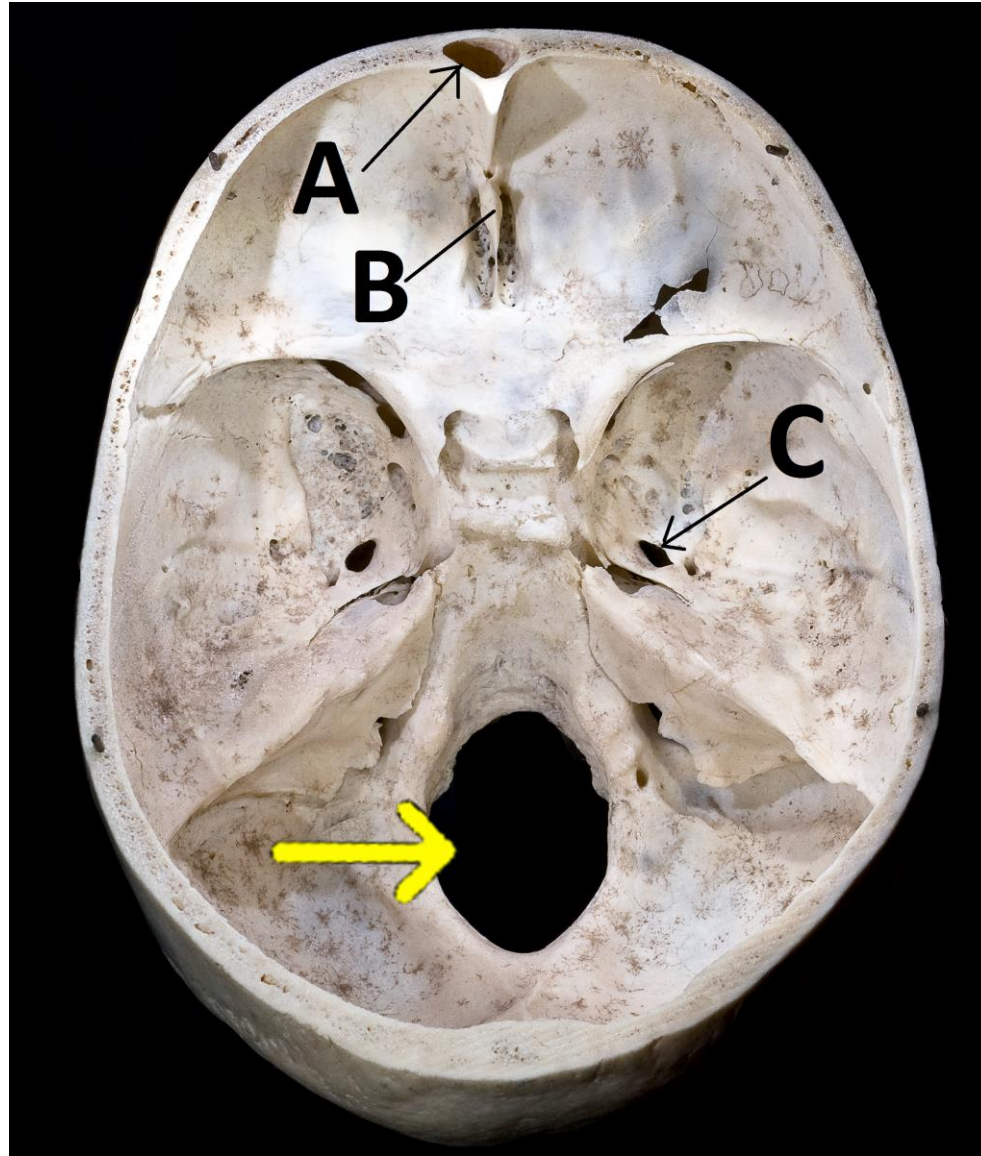


- 7 (a) State two symptoms associated with B (2 marks)
(b) Give two varieties of D (2 marks)

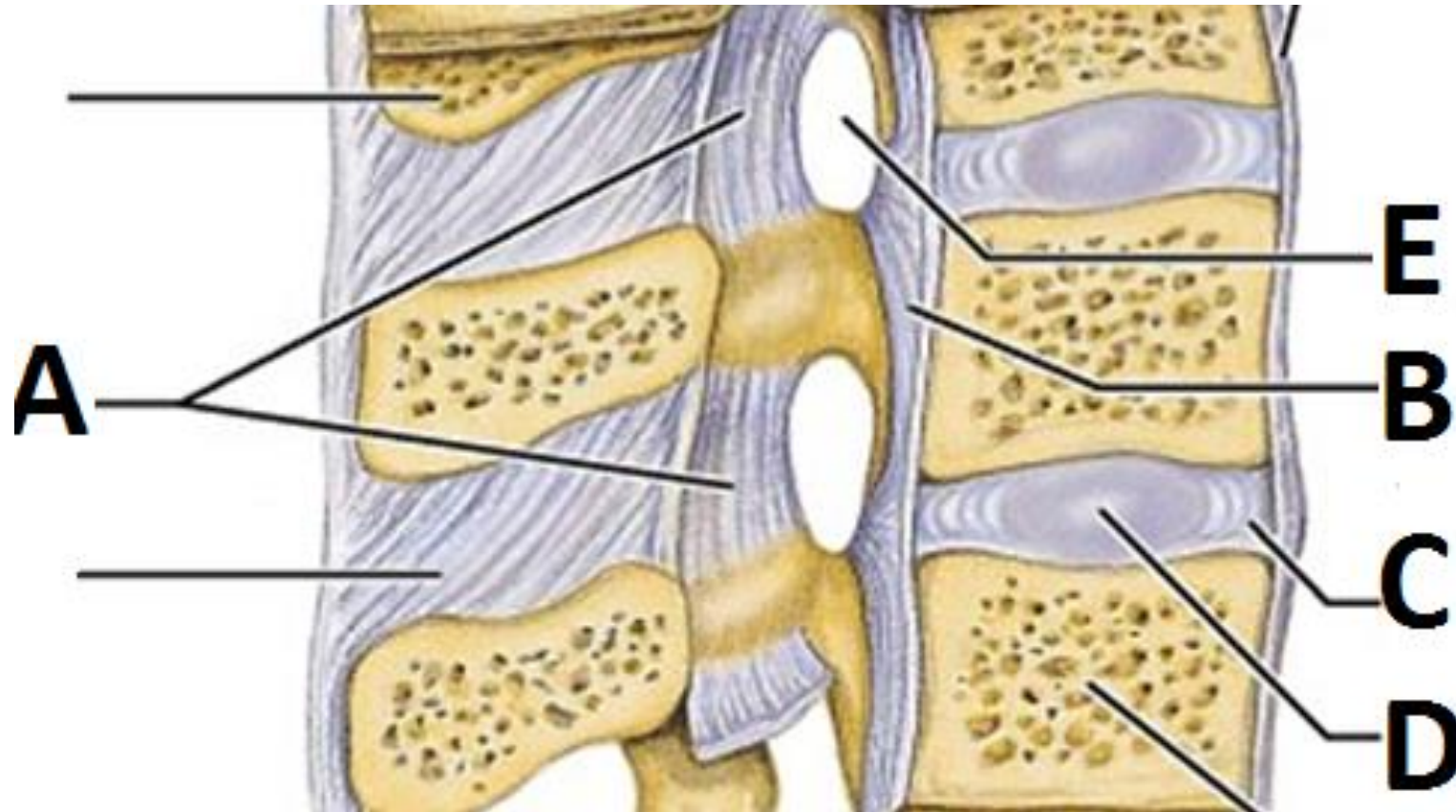


D

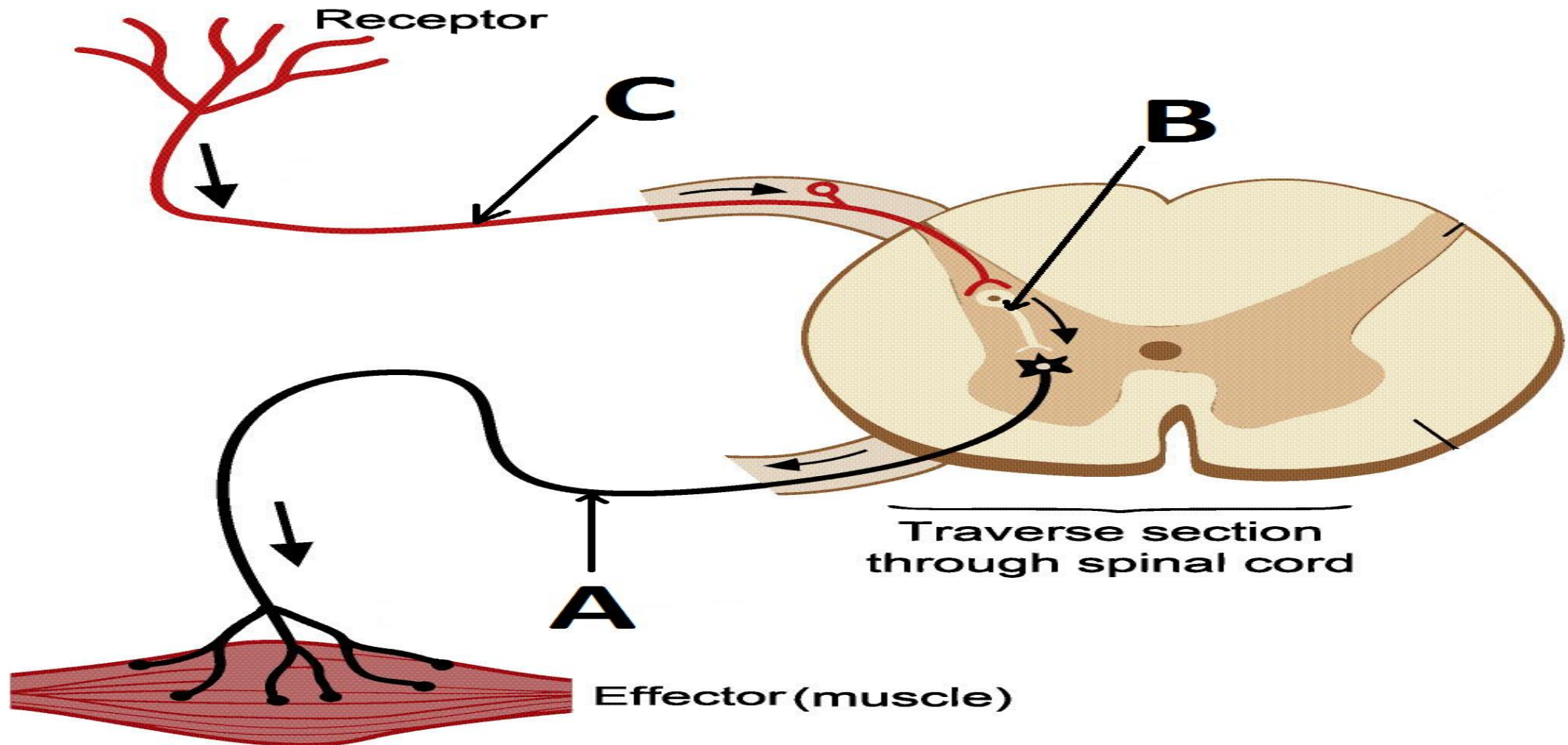
- 8 (a) Identify the structures and A and B (2 marks)
(b) Name two major structures that go through C (2 marks)



- 9 (a) Name the ligaments labelled A and B (2 marks)
(b) State the embryonic origin of C (1 mark)
(c) Name two structures that traverse E (2 marks)



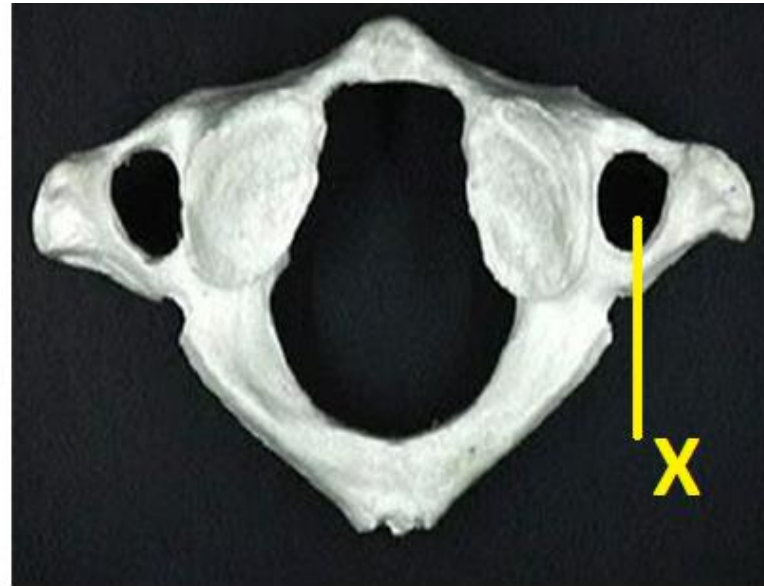
10 – State the functional types of A-C and indicate the structural type of each (3 marks)



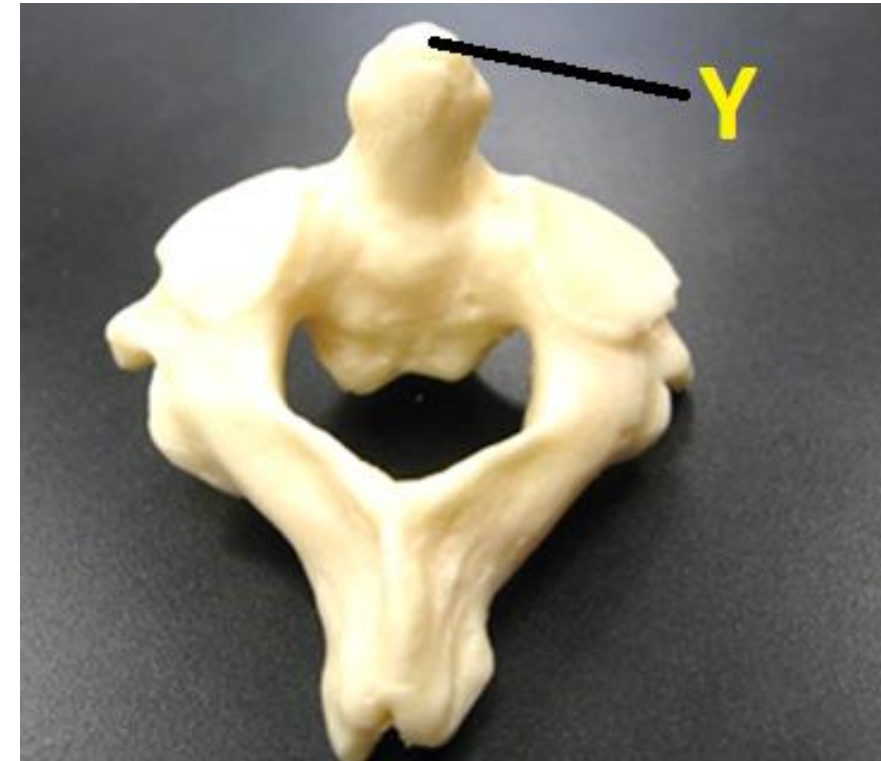
- 11 (a) Identify the vertebrae A and B (2 marks)
(b) State the main structure that traverses X (1 mark)
(c) State one structure that attaches at part Y (1 mark)



A

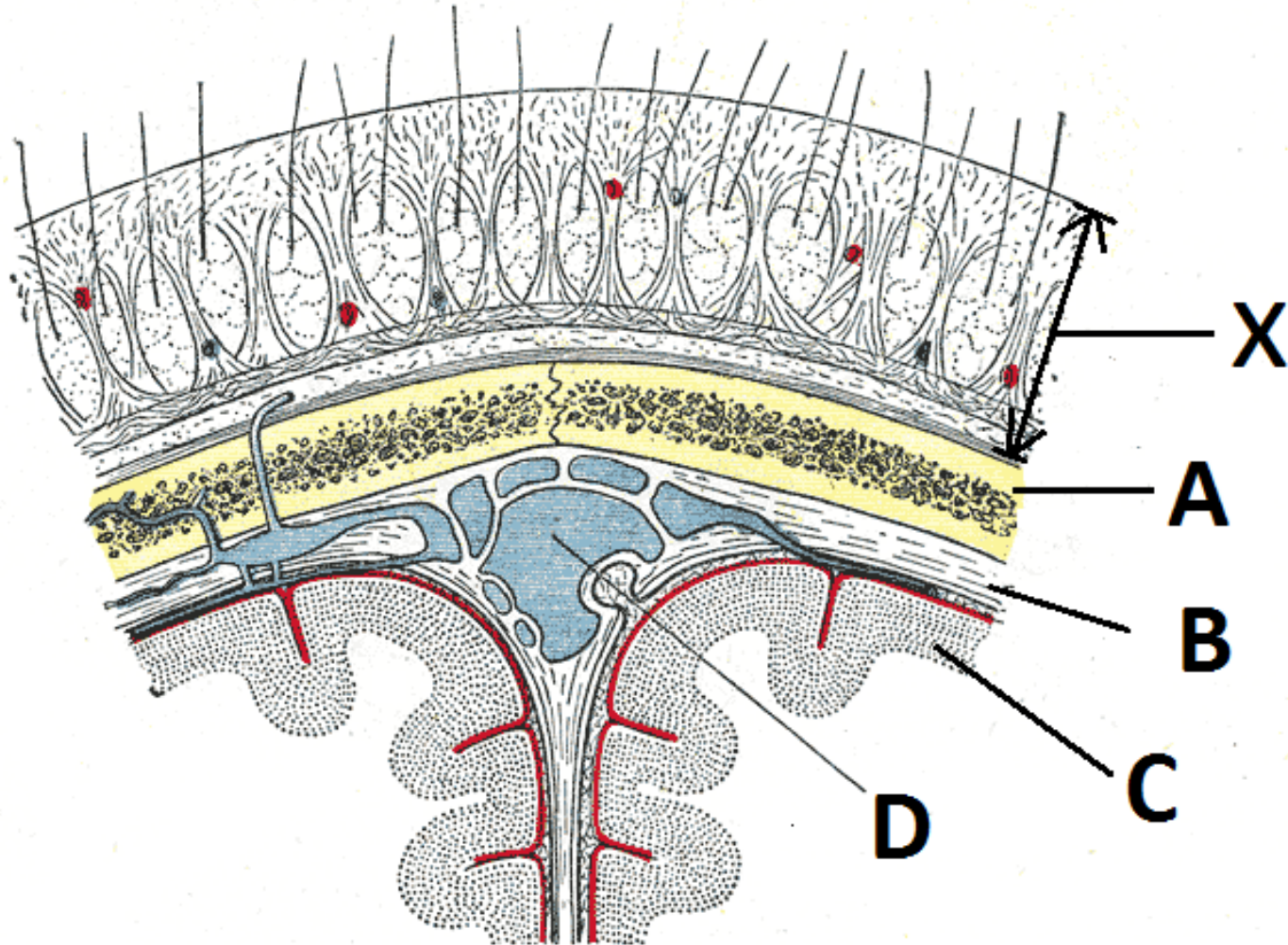


B

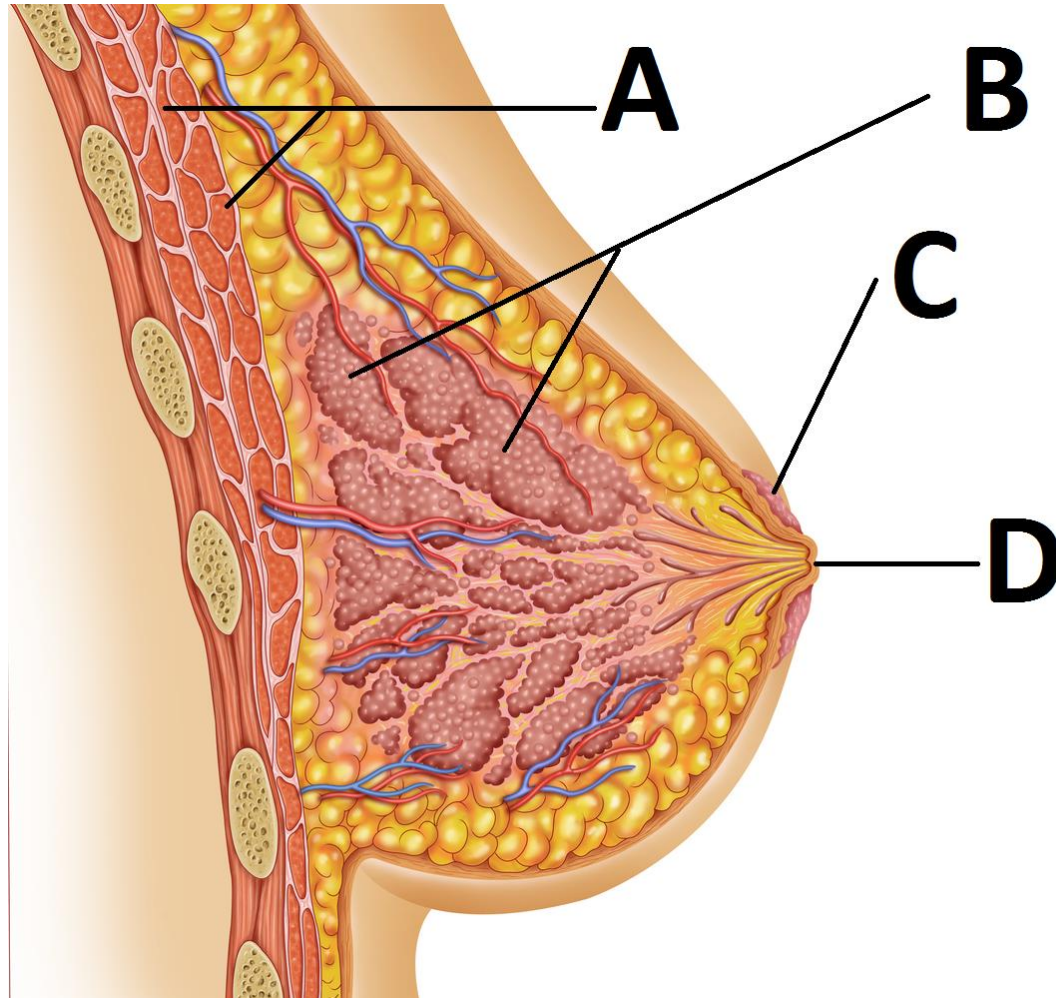


12 (a) Identify the structures A and B (2 marks)

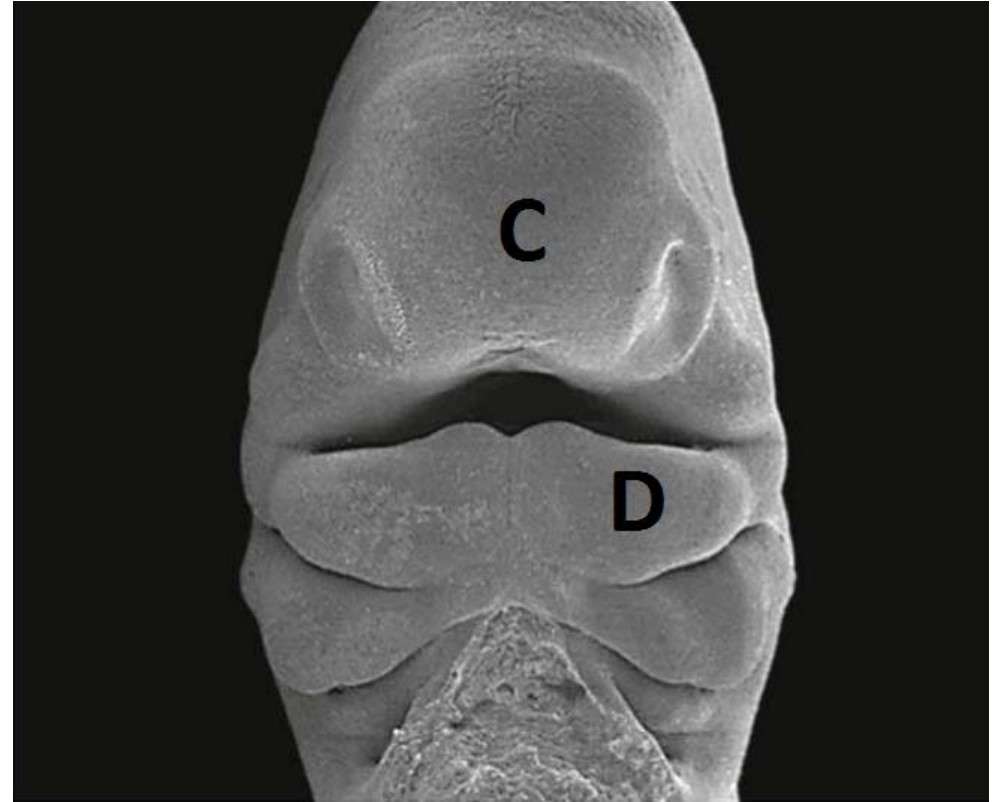
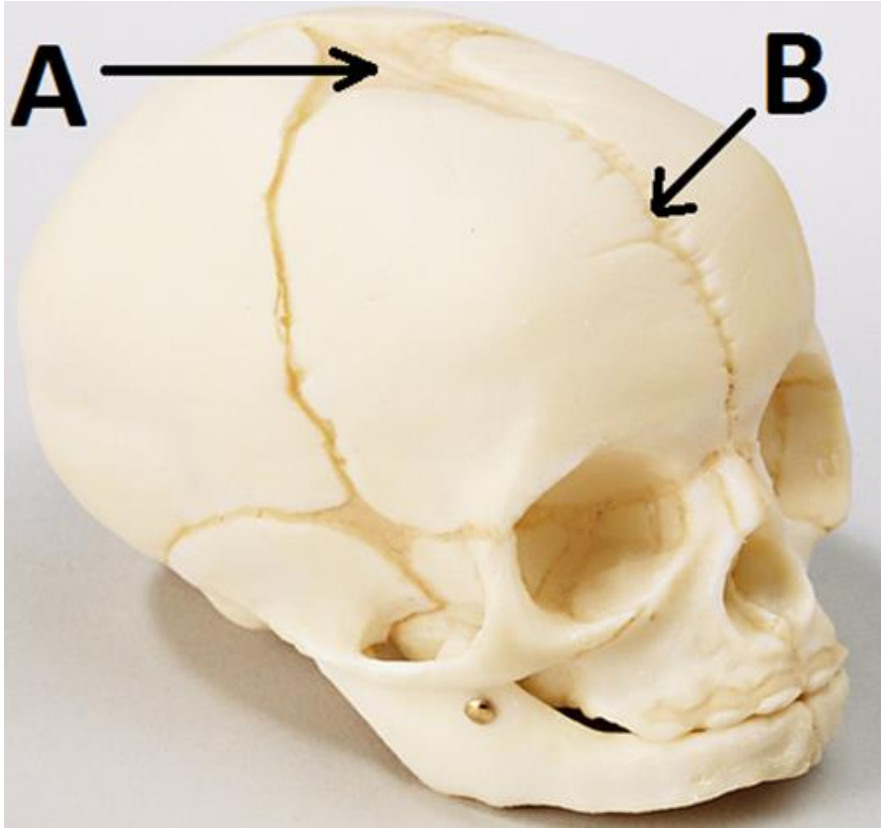
(b) State the main structure that constitute C and D (2 marks)



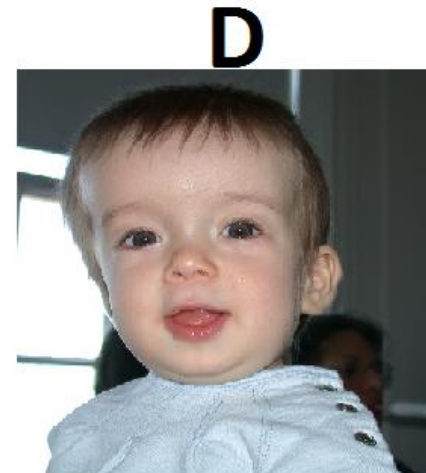
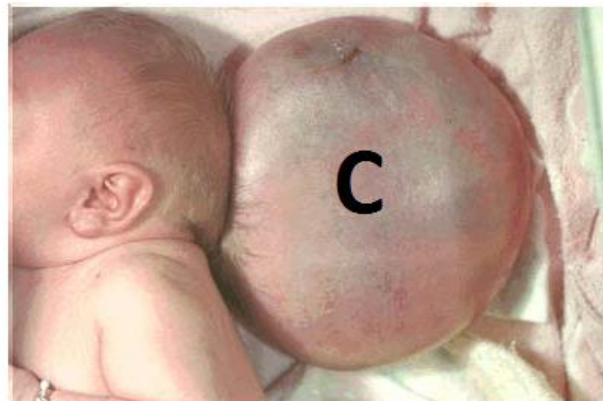
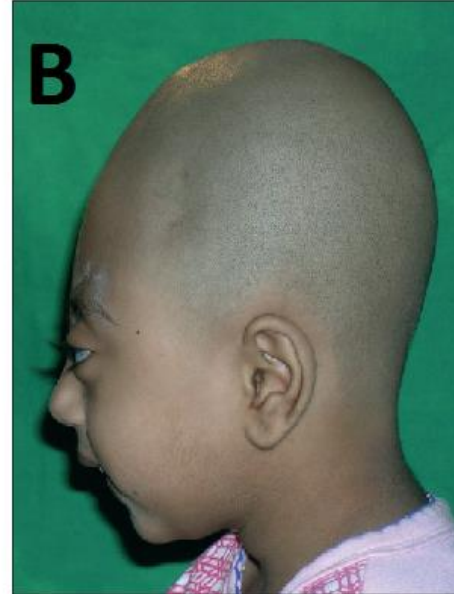
- 13 (a) Identify the structures A and C (2 marks)
(b) State one functional variation of B (1 mark)
(c) State the surface landmark of D (1 mark)



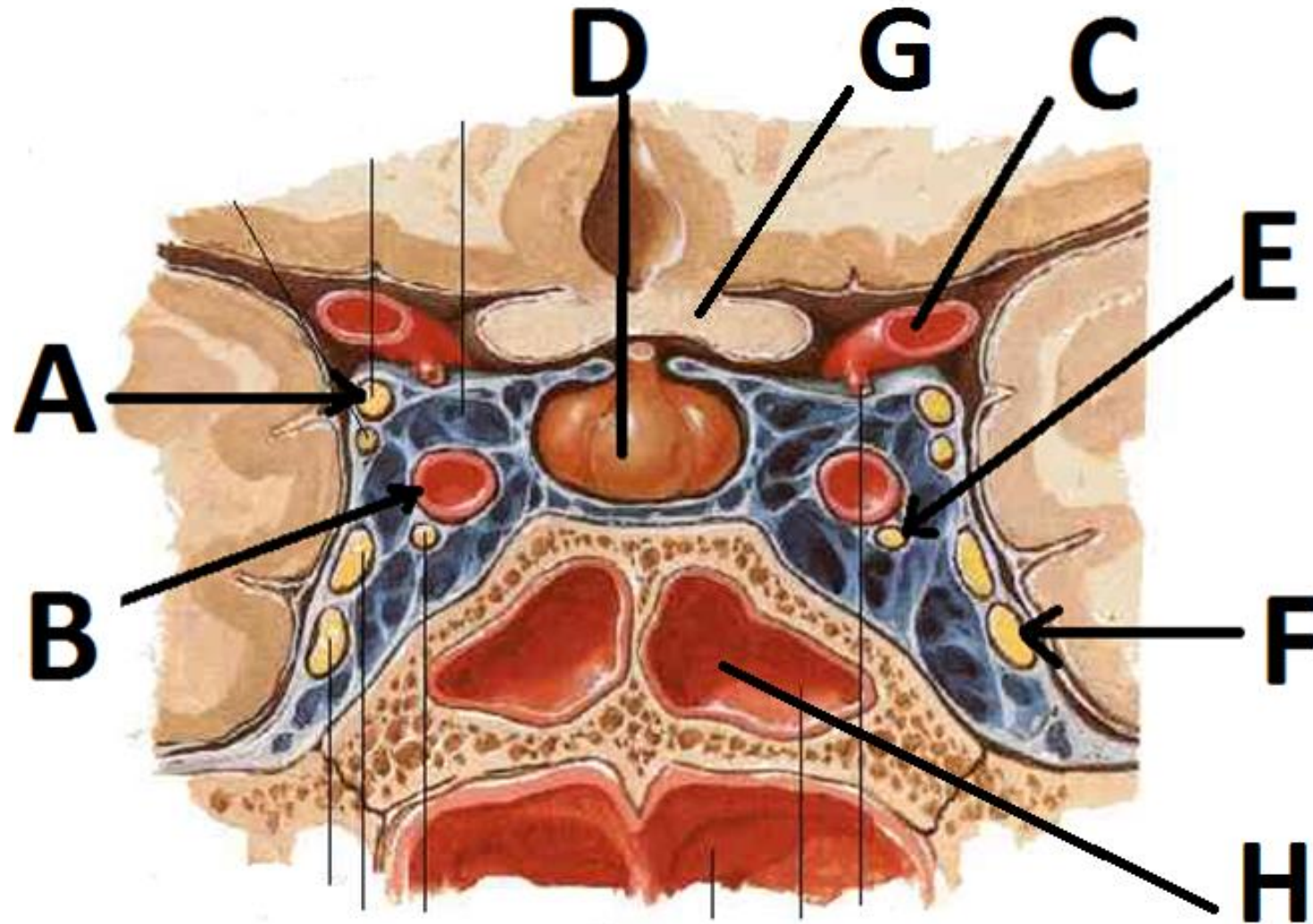
- 14 (a) State in months when A and B close (2 marks)
(b) Name the prominences C and D (2 marks)



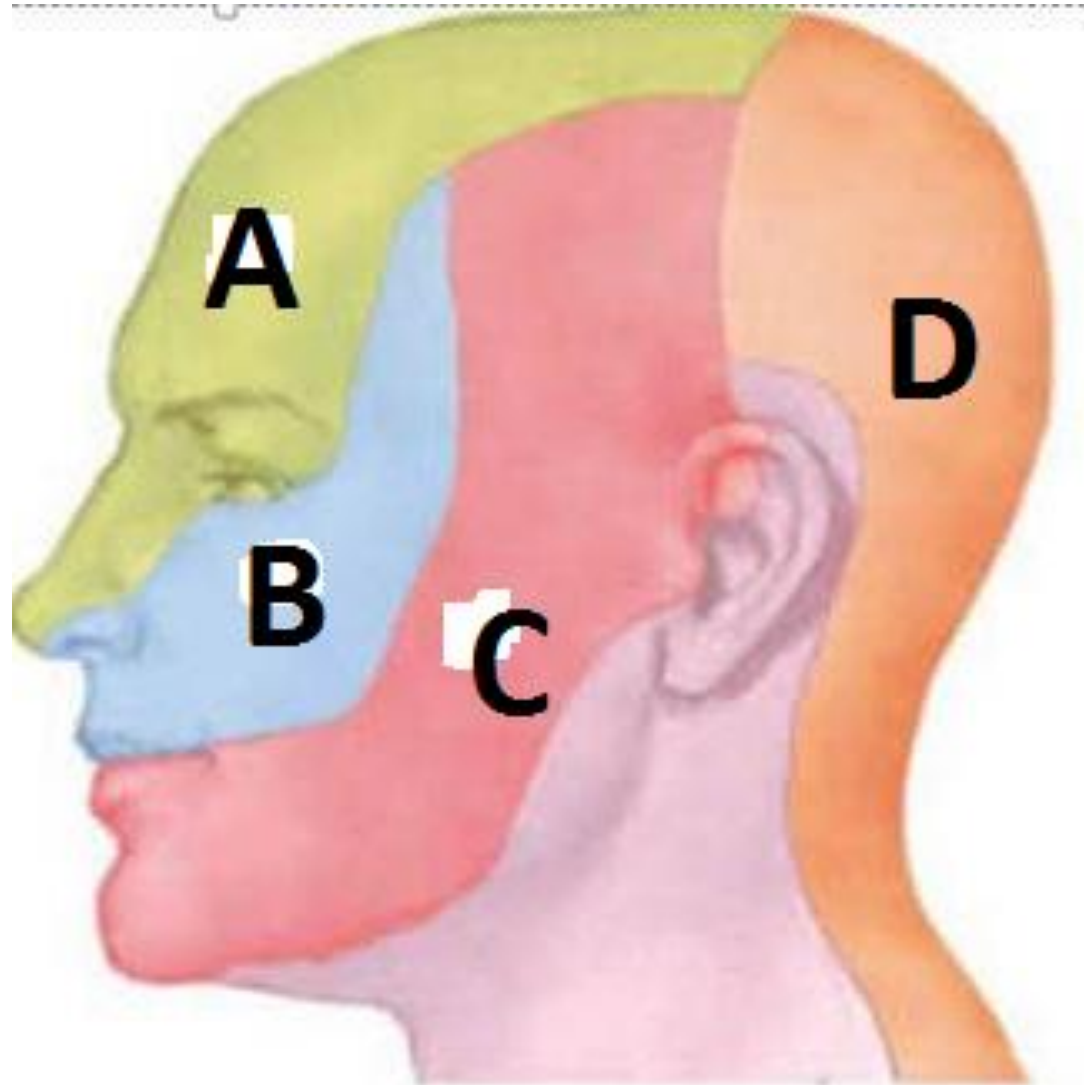
- 15 (a) Name the skull anomalies A and C (2 marks)
(b) State the sutures involved in B and D (2 marks)



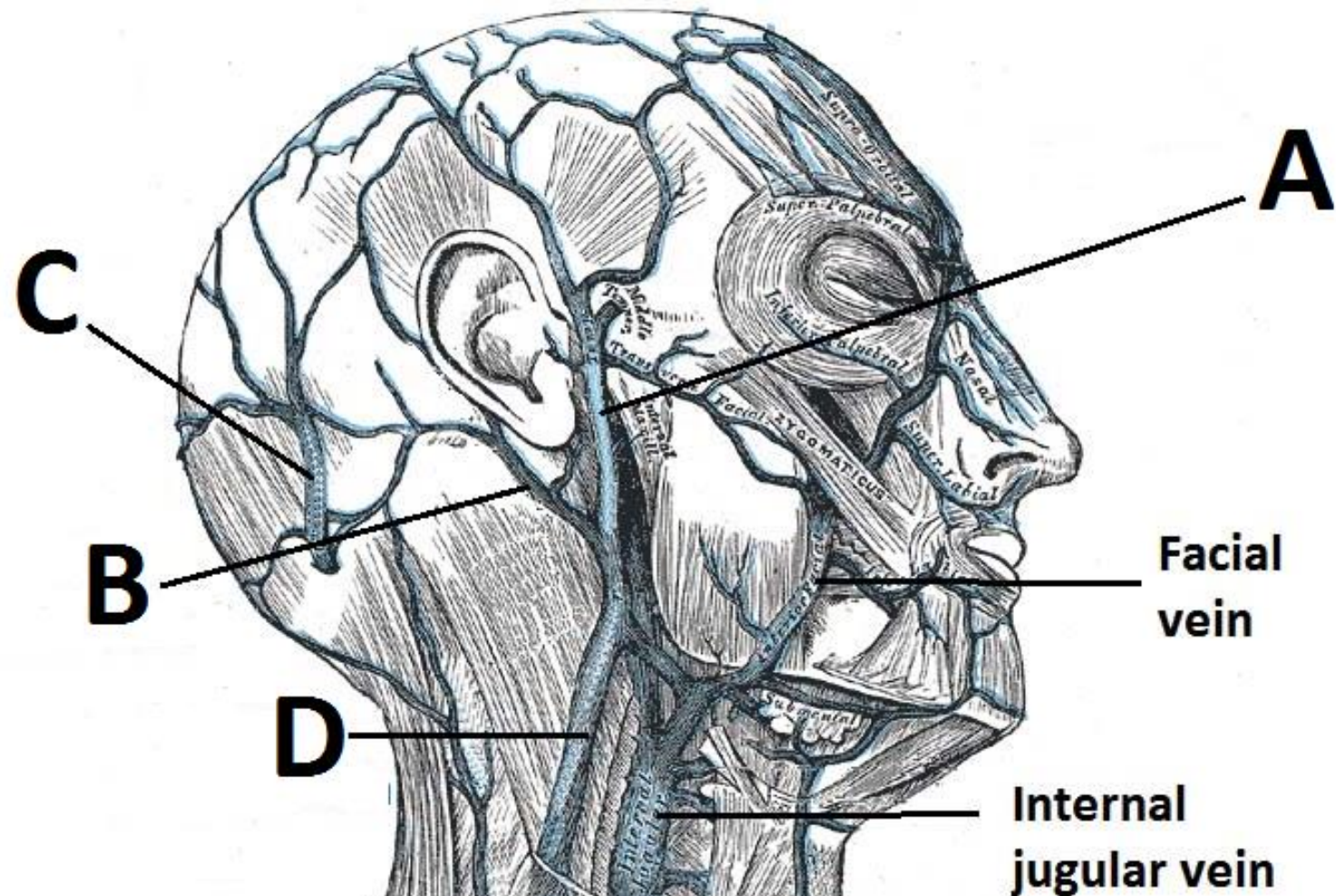
- 16 (a) Identify structures G and H (2 marks)
(b) State the foramen of exit of E and F (2 marks)



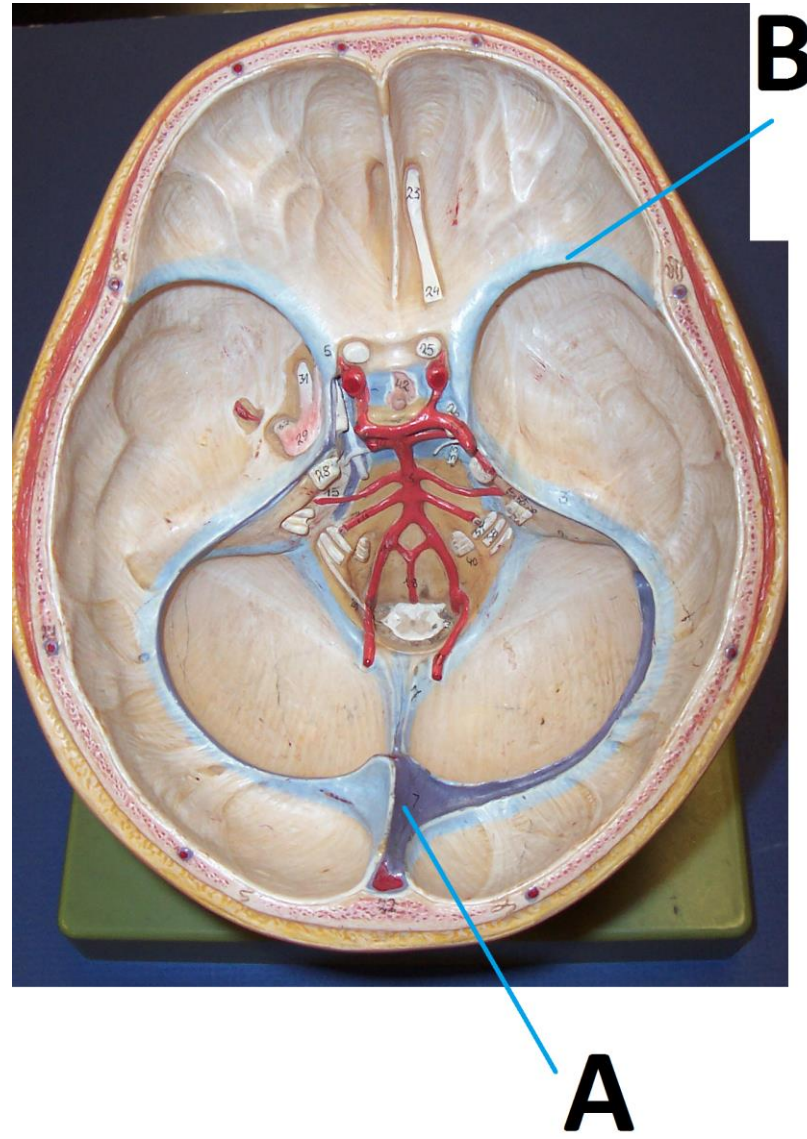
- 17 (a) State the sensory innervation of regions C and D (2 marks)
(b) State two primary lymph node groups that drain the scalp (2 marks)



- 18 (a) Name the veins labelled A and B (2 marks)
(b) State the immediate termination of C and D (2 marks)

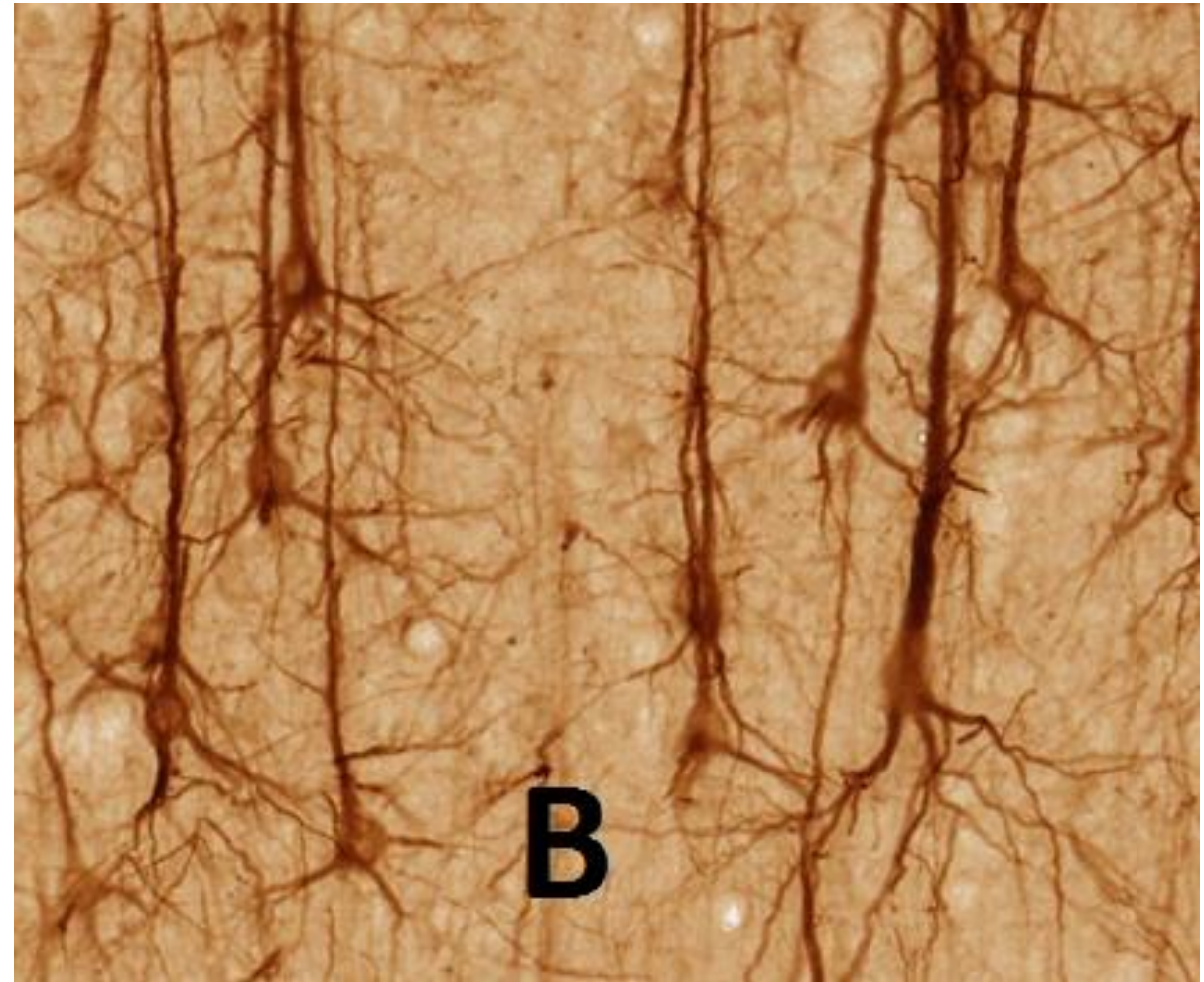
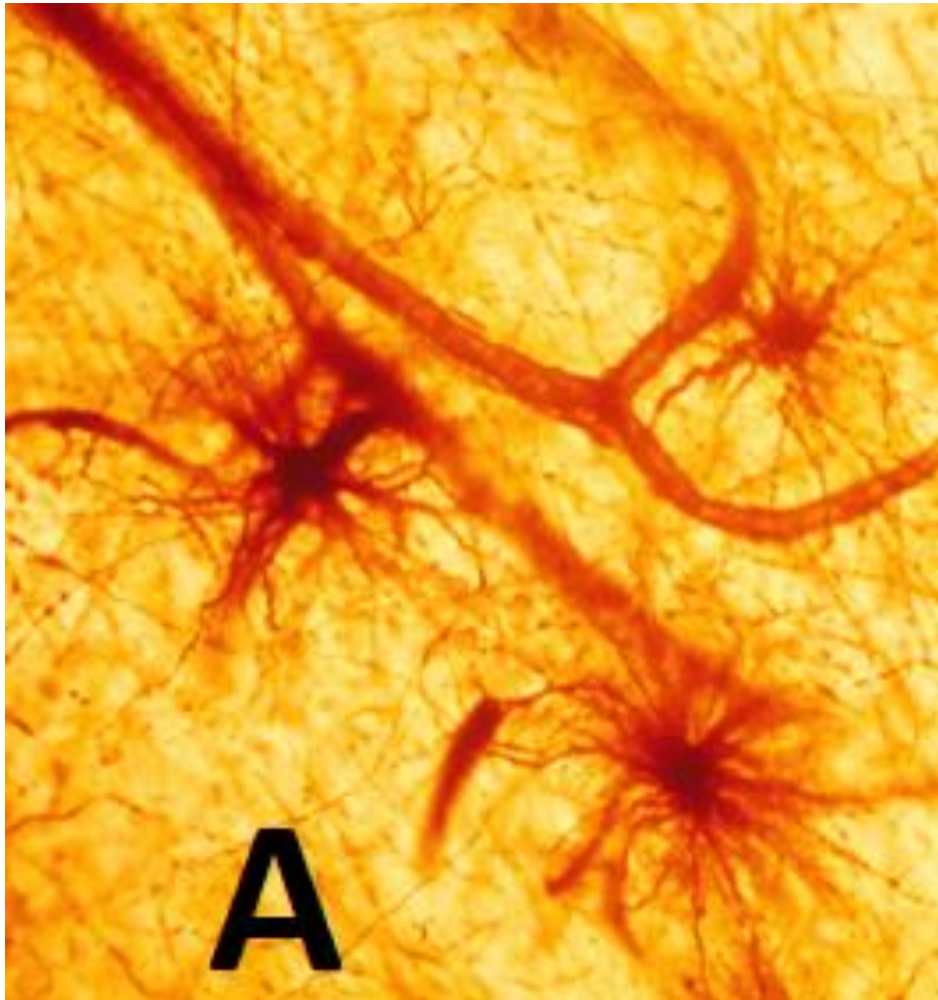


- 19 (a) Identify the dural sinuses labelled A and B (2 marks)
(b) State the main nerve that supplies the tentorium cerebelli (1 mark)
(b) State the main artery that supply the posterior cranial dura (1 mark)



20 (a) State two functions of the cells in A (2 marks)

(b) Name the cells in B and state where they are found (2 marks)



21 – Outline the following regarding the spinal cord:

- a) External features (5 marks)
- b) Support structures (3 marks)
- c) Arterial blood supply (8 marks)
- d) Venous drainage (5 marks)
- e) Extents pre and post-natally (4 marks)
- f) Internal features at the level of T2 (illustrate) (10 marks)
- g) Development and congenital anomalies (10 marks)

THE END