HAEMOPOIETIC SYSTEM

1) The study of blood is known as

a) Histology b) Haematology c) Oncology d) Cytology

2) Which blood cells secrete antibody?

a) Eosinophil b) Monocytes c) Lymphocytes d) Neutrophils

3) Which of the following globulins are immunoglobulin?

a) Alpha b) Beta c) Gamma d) None

4) Nucleus is basophils of

a) S-shaped b) T-shaped c) L-shaped d) P-shaped

5) Which Vitamin is essential for blood clotting?

6) What prevents the clotting of blood inside blood vessels?

a) Serotonin b) Heparin c) Fibrinogen d) Fibrin

7) Monocytes are also known as

- a) Phagocytes b) Lymphocytes c) Neutrophils d) Eosinophil
- 8) Formation of WBCs is known as_____

9) Normal haemoglobin level in males is

- a) 12-14gm/100ml b) 15-17gm/100ml
- c) 14-17gm/100m) d) 12-15gm/ml

11) Each molecule of adult haemoglobin consists of

a) 1 globin chain b) 2 globin chain c) 3 globin chain d) 4 globin chain

12) Which of the following is the blood coagulation factor IV?

- a) Fibrinogen b) Calcium c) Prothrombin d) Accelerin
- 13) Name the disease which caused by Rh incompatibility to foetus
- 14) Name the universal donor blood group