

MCQ

D.4. Thrombocytes & Hemostasis

1. How do we call the (physiological) process that stops a local bleeding?
 - a) Hemostasis
 - b) Homeostasis
 - c) Heterosasis
 - d) Homostasis

2. Which factors or compounds help in stopping a local bleeding?
 - a) Vascular spasm
 - b) Platelets
 - c) Serotonin
 - d) Fibrin
 - e) All these factors

3. When a person suffers from thrombocytopenia this may cause:
 - a) Emboli
 - b) Petechiae
 - c) Economy-class-syndrome
 - d) Heart infarct

4. When an embolus occurs in the femoral veins, the clot may get stuck in the:
 - a) The lungs
 - b) The liver
 - c) The right ventricle
 - d) The left ventricle

Answers:

- 1) a.
- 2) e.
- 3) b.
- 4) a.