

Quiz results

Quiz Taker: drmarcelocr@hotmail.com

Quiz based on PDF: Terminology Quiz. Hematology EDIT C .pdf

Score: **10%**

Question 1/20

What condition is characterized by reduced levels of red blood cells?

Leukocytopenia

Erythrocytosis

Thrombocytopenia

Anemia

Question 2/20

Which condition indicates an elevated level of platelets?

Thrombocytopenia

Hemoglobinopathy

Thrombocytosis

Erythrocytosis

Question 3/20

What does hematopoiesis primarily involve?

Production of white blood cells

All of the above

Production of platelets

Production of RBCs

Question 4/20

Which condition is known for having elevated levels of white blood cells?

Anemia

Erythrocytosis

Thrombocytosis

Leukocytopenia

Question 5/20

What is leucocytopenia characterized by?

Reduced white blood cells

Abnormal RBCs

Increased platelets

Increased white blood cells

Question 6/20

What type of malignancy is associated with leukemia?

Malignancy of the RBC

Malignancy of the platelets

Malignancy of hemoglobin

Malignancy of the WBC

Question 7/20

Deep Vein Thrombosis (DVT) is primarily a condition affecting?

Arteries

Veins

Lymphatics

Capillaries

Question 8/20

What does an abnormal hemoglobin indicate?

Increased white blood cells

Potential hemoglobinopathy

Normal erythropoiesis

Reduced platelet count

Question 9/20

Erythrocytosis is characterized by which of the following?

Reduced WBC count

Elevated RBC count

Reduced RBC count

Elevated platelet level

Question 10/20

Which condition presents with reduced platelets?

Thrombocytopenia

Erythrocytosis

Thrombocytosis

Leukocytosis

Question 11/20

Peripheral Vascular Disease (PVD) primarily affects what?

The lungs

Arteries and veins

Heart muscle

The brain

Question 12/20

The production of which cells does hematopoiesis include?

Red blood cells, white blood cells, and platelets

Only platelets

Only white blood cells

Only red blood cells

Question 13/20

Thrombocytopenia can lead to which of the following?

Increased risk of bleeding

Increased red blood cells

Normal platelet levels

Increased blood clotting

Question 14/20

What are the key components produced during hematopoiesis?

Red blood cells, white blood cells, and platelets

Only white blood cells and platelets

Hormones and enzymes

Glucose and fat

Question 15/20

Leukocytosis is characterized by?

Elevated levels of platelets

Elevated levels of white blood cells

Normal levels of RBC

Low levels of white blood cells

Question 16/20

What does DVT stand for?

Distributed Vein Thrombosis

Deep Vein Thrombosis

Deep Vascular Thrombosis

Deep Vein Trauma

Question 17/20

What abnormal condition can result from a malfunction in hematopoiesis?

Normal blood cell levels

Leukemia

Hemoglobin synthesis

Vascular health

Question 18/20

Which of the following can cause thrombocytosis?

All of the above

Chronic infection

Blood loss

Injury or surgery

Question 19/20

What does the term 'hemoglobinopathy' refer to?

Abnormalities in hemoglobin structure

Diseases involving normal hemoglobin

Normal RBC morphology

Elevated red blood cells

Question 20/20

What is a common characteristic of thrombocytopenia?

Increased clotting risk

Elevated white blood cell levels

Reduced platelet functionality

Decreased red blood cell production