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**HUMAN ANATOMY
& PHYSIOLOGY**

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09:30 A.M**



40 QUESTIONS WITH DETAILED EXPLANATION

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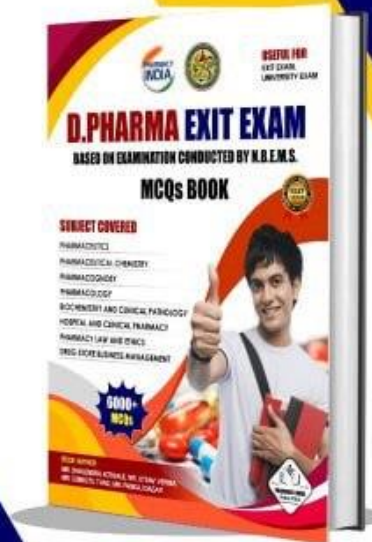
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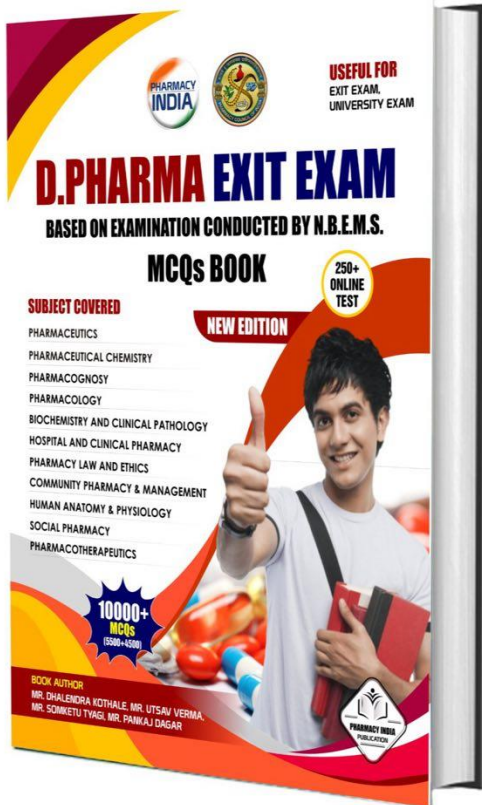
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WHATSAPP & TELEGRAM SE JUDNE KE LIYE ICONS PAR CLICK KARE





1. What is the role of albumin in the blood?

- A) Transport of oxygen
- B) Regulation of blood volume and pressure
- C) Immune response
- D) Energy storage





1. What is the role of albumin in the blood?

A) Transport of oxygen

B) Regulation of blood volume and pressure

C) Immune response

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2. What is the primary role of monocytes in the blood?

- A) Antibody production
- B) Phagocytosis
- C) Clot formation
- D) Oxygen transport





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3. Which type of white blood cell is primarily involved in the response to parasites?

- A) Neutrophils
- B) Eosinophils
- C) Lymphocytes
- D) Basophils





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- B) Eosinophils**
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4. Which type of white blood cell is the most abundant in the bloodstream?

- A) Eosinophils
- B) Lymphocytes
- C) Neutrophils
- D) Monocytes





4. Which type of white blood cell is the most abundant in the bloodstream?

- A) Eosinophils
- B) Lymphocytes
- C) Neutrophils**
- D) Monocytes





5. Which component of blood helps in maintaining osmotic pressure?

- A) Hemoglobin
- B) Platelets
- C) Plasma proteins
- D) Red blood cells





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A) Hemoglobin

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D) Red blood cells





6. Which type of white blood cell is primarily involved in the allergic response?

- A) Neutrophils
- B) Basophils
- C) Lymphocytes
- D) Monocytes





6. Which type of white blood cell is primarily involved in the allergic response?

- A) Neutrophils
- B) Basophils**
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- D) Monocytes





7. Which component of blood is crucial for hemostasis?

- A) Plasma
- B) Red blood cells
- C) White blood cells
- D) Platelets





7. Which component of blood is crucial for hemostasis?

- A) Plasma
- B) Red blood cells
- C) White blood cells
- D) Platelets**





8. Which type of leukocyte is primarily involved in the adaptive immune response?

- A) Neutrophils
- B) Eosinophils
- C) Lymphocytes
- D) Basophils





8. Which type of leukocyte is primarily involved in the adaptive immune response?

- A) Neutrophils
- B) Eosinophils
- C) Lymphocytes**
- D) Basophils





9. What substance is primarily responsible for the viscosity of blood?

- A) Plasma
- B) Red blood cells
- C) White blood cells
- D) Platelets





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A) Plasma

B) Red blood cells

C) White blood cells

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10. What is the lifespan of platelets in circulation?

- A) 3-5 days
- B) 7-10 days
- C) 30 days
- D) 120 days





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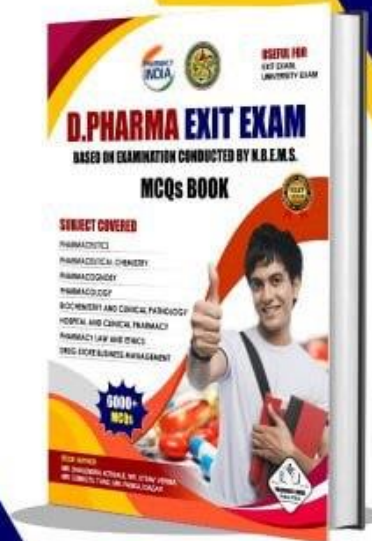


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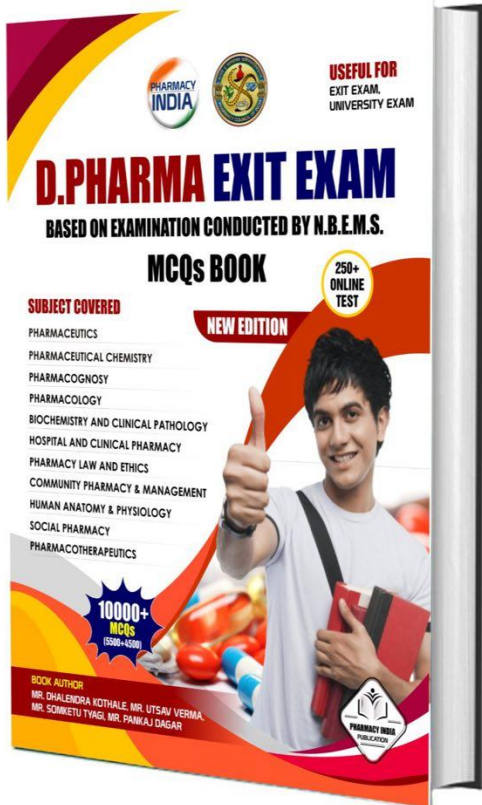
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11. Which component of blood is responsible for the transport of carbon dioxide from tissues to lungs?

- A) Plasma
- B) White blood cells
- C) Platelets
- D) Red blood cells





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12. Which blood component is crucial for maintaining acid-base balance?

- A) Plasma
- B) Red blood cells
- C) White blood cells
- D) Platelets





12. Which blood component is crucial for maintaining acid-base balance?

A) Plasma

B) Red blood cells

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D) Platelets





13. What is the primary role of lymphocytes in the immune system?

- A) Clotting
- B) Transport of nutrients
- C) Immune surveillance and response
- D) Oxygen transport





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14. If a patient has Rh-negative blood, what does this mean?

- A) They have Rh antigens
- B) They lack Rh antigens
- C) They can receive any blood type
- D) They are blood type AB





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15. In a transfusion reaction, what happens if a person receives incompatible blood?

- A) Nothing happens
- B) Red blood cells may agglutinate
- C) Blood pressure increases
- D) Plasma volume decreases





15. In a transfusion reaction, what happens if a person receives incompatible blood?

A) Nothing happens

B) Red blood cells may agglutinate

C) Blood pressure increases

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17. What is the primary risk associated with Rh incompatibility during pregnancy?

- A) Maternal anemia
- B) Hemolytic disease of the newborn
- C) Gestational diabetes
- D) Blood clotting disorders





17. What is the primary risk associated with Rh incompatibility during pregnancy?

A) Maternal anemia

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18. In an emergency, which blood type can safely be given to a patient with unknown blood type?

- A) Type A
- B) Type B
- C) Type O
- D) Type AB





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- A) Type A
- B) Type B
- C) Type O**
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19. What happens when a Rh-negative person is exposed to Rh-positive blood?

- A) They remain unaffected
- B) They develop Rh antibodies
- C) They immediately reject the blood
- D) They cannot donate blood





19. What happens when a Rh-negative person is exposed to Rh-positive blood?

- A) They remain unaffected
- B) They develop Rh antibodies**
- C) They immediately reject the blood
- D) They cannot donate blood





20. Which blood group is at the highest risk for transfusion reactions?

- A) Type A
- B) Type B
- C) Type O
- D) Type AB





20. Which blood group is at the highest risk for transfusion reactions?

- A) Type A
- B) Type B
- C) Type O
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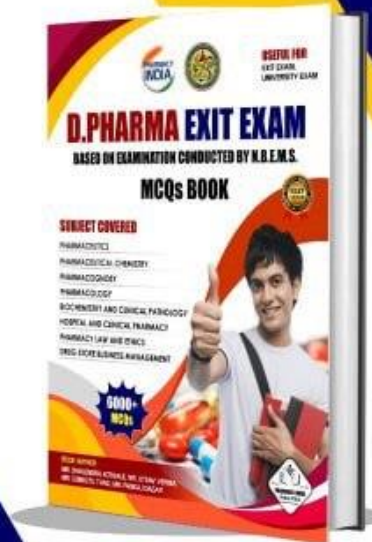
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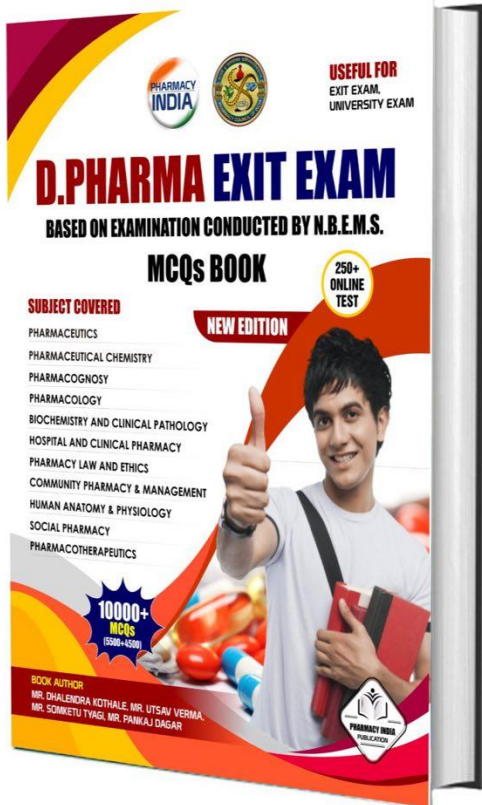
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21. Which disorder is characterized by the presence of abnormal hemoglobin, leading to distorted red blood cells?

- A) Thalassemia
- B) Sickle cell anemia
- C) Hemophilia
- D) Polycythemia vera





21. Which disorder is characterized by the presence of abnormal hemoglobin, leading to distorted red blood cells?

A) Thalassemia

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22. Which blood disorder is inherited and affects the body's ability to clot?

- A) Hemophilia
- B) Thalassemia
- C) Anemia
- D) Leukemia





22. Which blood disorder is inherited and affects the body's ability to clot?

A) Hemophilia

B) Thalassemia

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23. What is the characteristic finding in patients with polycythemia vera?

- A) Decreased red blood cell mass
- B) Increased platelet count
- C) Increased red blood cell mass
- D) Abnormal white blood cell count





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- A) Decreased red blood cell mass
- B) Increased platelet count
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24. What is the primary treatment for sickle cell disease?

- A) Blood transfusion
- B) Iron supplements
- C) Bone marrow transplant
- D) Antibiotics





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25. Which of the following is a common symptom of anemia?

- A) Hyperactivity
- B) Fatigue
- C) Weight gain
- D) Jaundice





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A) Hyperactivity

B) Fatigue

C) Weight gain

D) Jaundice





26. What is the main characteristic of thalassemia?

- A) Decreased white blood cell count
- B) Abnormal hemoglobin production
- C) Increased platelet aggregation
- D) Bone marrow hyperactivity





26. What is the main characteristic of thalassemia?

- A) Decreased white blood cell count
- B) Abnormal hemoglobin production**
- C) Increased platelet aggregation
- D) Bone marrow hyperactivity





27. What is the typical treatment for hemophilia?

- A) Vitamin B12 injections
- B) Iron supplements
- C) Factor replacement therapy
- D) Bone marrow transplant





27. What is the typical treatment for hemophilia?

- A) Vitamin B12 injections
- B) Iron supplements
- C) Factor replacement therapy**
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28. Which of the following can cause hemolytic anemia?

- A) Autoimmune disorders
- B) Blood loss
- C) Nutritional deficiencies
- D) All of the above





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- A) Autoimmune disorders
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29. Which disorder involves the inability to produce sufficient red blood cells due to damage to bone marrow?

- A) Sickle cell anemia
- B) Aplastic anemia
- C) Iron deficiency anemia
- D) Thalassemia





29. Which disorder involves the inability to produce sufficient red blood cells due to damage to bone marrow?

- A) Sickle cell anemia
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30. What is the common laboratory test used to evaluate hemoglobin levels?

- A) Complete blood count (CBC)
- B) Blood smear
- C) Coagulation profile
- D) Urinalysis





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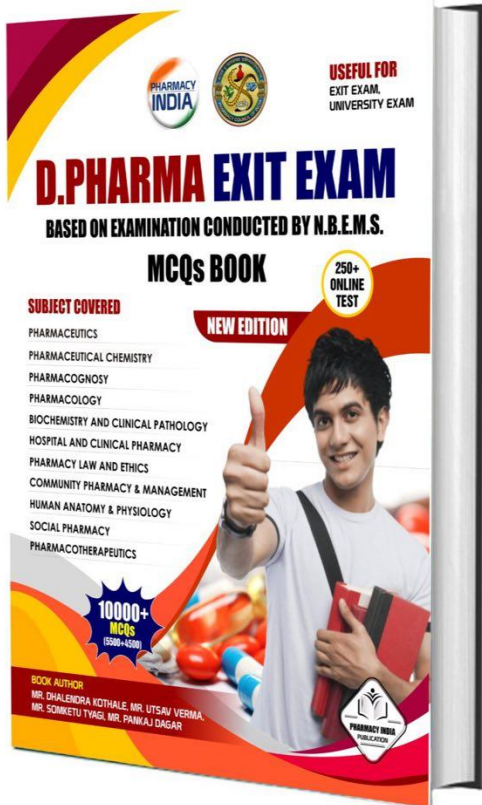


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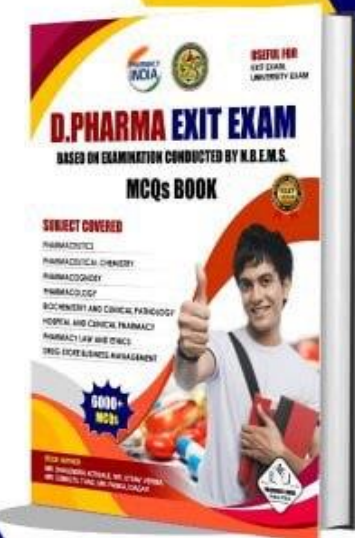
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