



D.PHARMA EXIT EXAM

ARAMBH SERIES

SUBJECT

**HUMAN ANATOMY
& PHYSIOLOGY**

**TIME-
09:30 A.M**



40 QUESTIONS WITH DETAILED EXPLANATION

VIDEO DEKHNE KE LIYE BANNER PAR CLICK KARE





HUMAN ANATOMY & PHYSIOLOGY

DIGESTIVE SYSTEM





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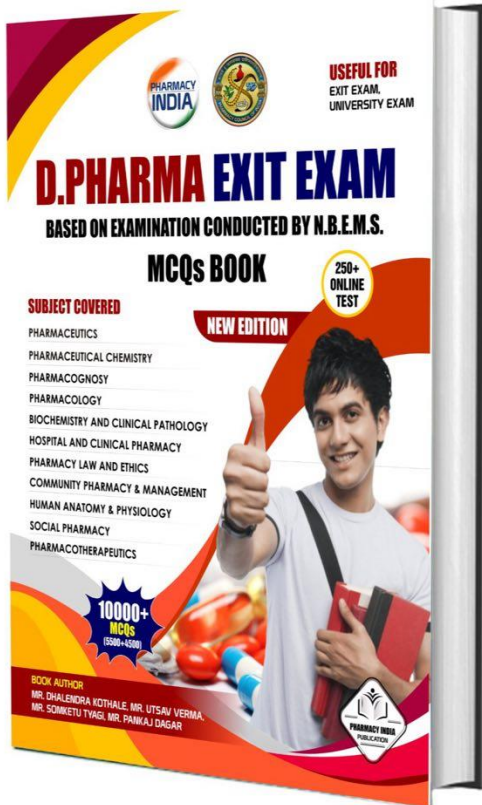


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WHATSAPP & TELEGRAM SE JUDNE KE LIYE
ICONS PAR CLICK KARE





1. Which organ is primarily responsible for the absorption of nutrients?

- a) Stomach
- b) Small intestine
- c) Large intestine
- d) Esophagus





1. Which organ is primarily responsible for the absorption of nutrients?

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2. What is the main function of the liver in digestion?

- a) Producing insulin
- b) Producing bile
- c) Absorbing nutrients
- d) Filtering blood





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3. What is the role of the pancreas in digestion?

- a) Absorbs nutrients
- b) Secretes digestive enzymes
- c) Produces bile
- d) Stores waste





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4. What is the primary function of saliva in the digestive process?

- a) Break down fats
- b) Begin carbohydrate digestion
- c) Kill bacteria
- d) Aid in swallowing





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a) Break down fats

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5. Which part of the digestive system is primarily responsible for the absorption of carbohydrates?

- A) Mouth
- B) Stomach
- C) Small intestine
- D) Large intestine





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- A) Mouth
- B) Stomach
- C) Small intestine**
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6. Which hormone stimulates the release of pancreatic amylase?

- A) Insulin
- B) Glucagon
- C) Secretin
- D) Gastrin





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7. Which of the following is NOT a product of carbohydrate digestion?

- A) Galactose
- B) Glucose
- C) Fructose
- D) Glycerol





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8. Which carbohydrate can be digested by individuals with lactose intolerance?

- A) Lactose
- B) Sucrose
- C) Fructose
- D) Both B and C





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9. What condition results from excessive consumption of simple sugars?

- A) Anemia
- B) Obesity
- C) Osteoporosis
- D) Diabetes insipidus





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10. What is the effect of dietary fiber on digestion?

- A) Increases absorption of fats
- B) Slows down gastric emptying
- C) Reduces water content in stool
- D) Decreases enzyme activity





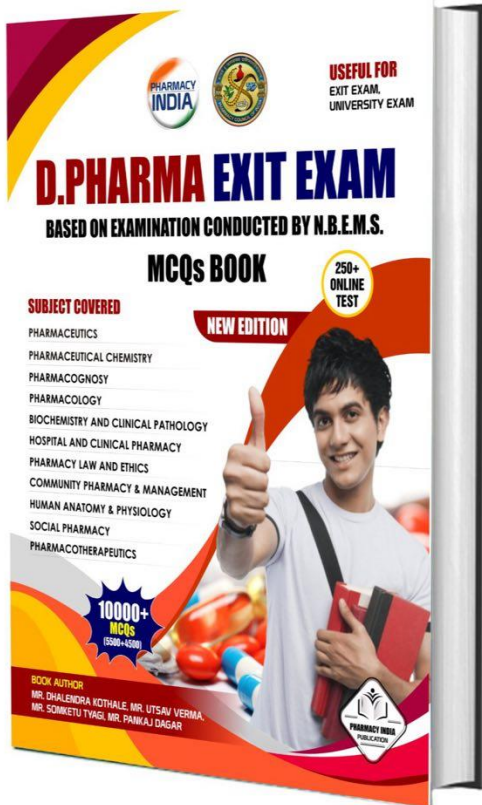
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11. What is the primary consequence of consuming excessive protein?

- A) Muscle gain
- B) Increased fat storage
- C) Kidney damage
- D) Enhanced immune function





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- A) Muscle gain
- B) Increased fat storage
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12. Which enzyme is involved in the final step of protein digestion?

- A) Amylase
- B) Dipeptidase
- C) Lipase
- D) Sucrase





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13. What type of reaction occurs when proteins are digested?

- A) Condensation
- B) Hydrolysis
- C) Oxidation
- D) Reduction





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14. Which of the following conditions is associated with impaired protein digestion?

- A) Celiac disease
- B) Lactose intolerance
- C) Diabetes mellitus
- D) Hyperlipidemia





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15. Which of the following is a consequence of protein malnutrition?

- A) Muscle wasting
- B) Increased immunity
- C) Improved wound healing
- D) Enhanced energy levels





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17. What is the function of pancreatic lipase?

- A) Emulsifies fats
- B) Hydrolyzes triglycerides into fatty acids and glycerol
- C) Digests carbohydrates
- D) Activates pepsinogen





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18. What is the primary mechanism for amino acid absorption?

- A) Passive diffusion
- B) Active transport
- C) Facilitated diffusion
- D) Osmosis





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19. Which hormone stimulates the absorption of glucose and amino acids in the intestines?

- A) Insulin
- B) Glucagon
- C) CCK
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20. What is the role of digestive enzymes in the absorption process?

- A) They enhance nutrient transport.
- B) They break down nutrients into absorbable forms.
- C) They prevent absorption of toxins.
- D) They emulsify fats.





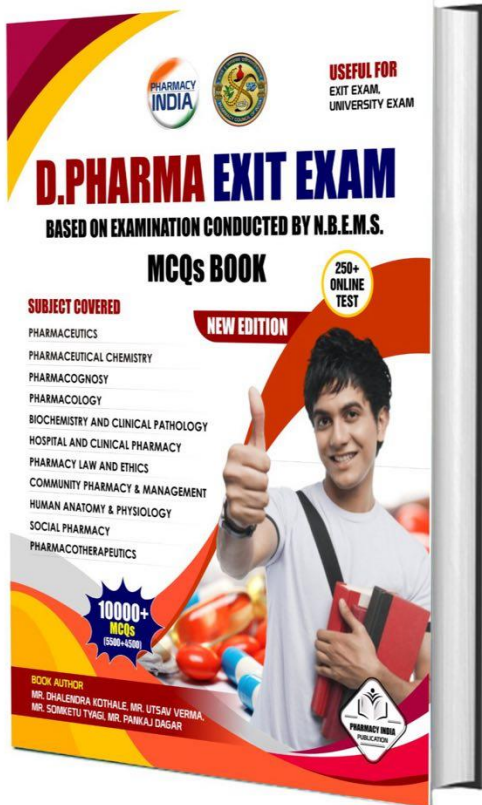
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21. What is the role of cholecystokinin (CCK) in lipid digestion?

- A) Stimulates gastric acid secretion
- B) Stimulates bile release
- C) Inhibits lipase activity
- D) Activates pepsinogen





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22. What is the role of carboxypeptidase in protein digestion?

- A) Breaks down carbohydrates
- B) Removes amino acids from the carboxyl end of peptides
- C) Hydrolyzes fats
- D) Activates trypsin





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23. What is the main advantage of protein digestion occurring in the small intestine?

- A) Increased enzyme activity
- B) More surface area for absorption
- C) Higher acidity
- D) Faster digestion





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24. What type of digestion occurs in the stomach for lipids?

- A) Emulsification
- B) Mechanical digestion
- C) Chemical digestion
- D) No significant digestion occurs





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25. What role does the sodium-potassium pump play in absorption?

- A) Absorbs water
- B) Maintains electrolyte balance
- C) Facilitates nutrient transport
- D) All of the above





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26. Which factor does NOT enhance nutrient absorption?

- A) Increased surface area
- B) High pH
- C) Proper enzyme activity
- D) Presence of transport proteins





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27. Which of the following is NOT a symptom of irritable bowel syndrome (IBS)?

- A) Abdominal pain
- B) Constipation
- C) Diarrhea
- D) Fever





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A) Abdominal pain

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28. Diverticulitis is characterized by inflammation of what?

- A) Esophagus
- B) Stomach
- C) Intestines
- D) Pancreas





28. Diverticulitis is characterized by inflammation of what?

- A) Esophagus
- B) Stomach
- C) Intestines**
- D) Pancreas





29. Which type of hepatitis is primarily spread through contaminated food and water?

- A) Hepatitis A
- B) Hepatitis B
- C) Hepatitis C
- D) Hepatitis D





29. Which type of hepatitis is primarily spread through contaminated food and water?

A) Hepatitis A

B) Hepatitis B

C) Hepatitis C

D) Hepatitis D





30. What is the main treatment strategy for ulcerative colitis?

- A) Antibiotics
- B) Anti-inflammatory medications
- C) Surgery
- D) Antacids





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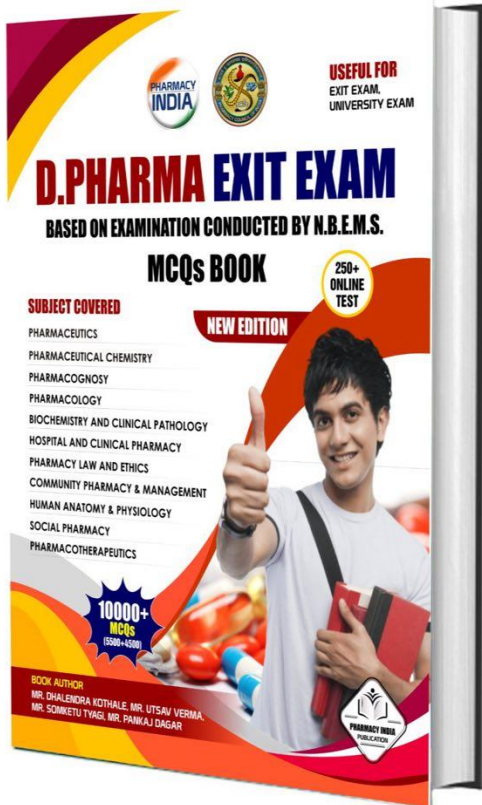
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