# **Free Questions for FPGEE**

Shared by Coffey on 04-10-2024

For More Free Questions and Preparation Resources

**Check the Links on Last Page** 

**Question Type:** MultipleChoice

The optic disk is also called the:

### **Options:**

A- blind spot

B- cornea

C- iris

D- pupil

E- macula lutea

### **Answer:**

Α

## **Question 2**

**Question Type:** MultipleChoice

Pernicious	anemia	is:

### **Options:**

- A- due to dietary deficiency of vitamin B12.
- B- prevented by oral administration of a vitamin B12 supplement.
- C- treated by parenteral administration of folic acid.
- D- treated by parenteral administration of vitamin B12.
- E- caused by dietary iron deficiency.

### **Answer:**

D

## **Question 3**

**Question Type:** MultipleChoice

The skeletal structure of the hipbone includes the:

I ilium



The organophosphates commonly found in insecticides are thought to act by which of the following mechanisms?

Options:	
A- Combining with acetylcholine	
B- Potentiating the action of acetylcholinesterase	
C- Forming a very stable complex with acetylcholinesterase	
D- Reacting at the cholinergic receptor	
E- Preventing the release of acetylcholine from the nerve ending	
Answer:	
С	
Question 5	
Question Type: MultipleChoice	
Atropine poisoning can be recognized by all of the following signs or symptoms, EXCEPT:	

A- dry skin
B- flushed appearance
C- delirium and restlessness
D- mydriasis
E- diarrhea
Answer:
E
Question 6
Question Type: MultipleChoice
Which of the following diuretics is used to block the Na± H+ exchange system of the renal tubule?
Options:
A- Furosemide
B- Hydrochlorothiazide

C- Spironolactone
D- Acetazolamide
E- Amiloride
Answer:
D
Question 7
Question Type: MultipleChoice
All of the following drugs will increase the heart rate directly or by reflex when injected intravenously into a young healthy adult, EXCEPT:
Options:
A- isoproterenol
B- histamine
C- phentolamine
D- phenylephrine



### **Answer:**

D

## **Question 8**

**Question Type:** MultipleChoice

Mechanisms of drug interactions with acetylsalicylic acid (AS

### **Options:**

- A- include:
- A- induction of microsomal enzymes
- B- inhibition of microsomal enzymes
- C- inhibition of liposomal enzymes
- D- displacement of other drugs bound to serum albumin
- E- enhanced platelet aggregation

Answer:	
D	
Question 9	
Question Type: MultipleChoice	
The mechanism of antipsychotic effect of phenothiazines is thought to be due to:	
Options:	
A- improvement of cholinergic transmission	
B- blockade of catecholamine re-uptake	
C- blockade of dopamine receptors	
D- blockade of enkephalinergic neurons	

Answer:

E- prolactin release

_

### **Question Type:** MultipleChoice

The major pathway for the biotransformation of the following compound is by hydrolysis. Identify the site which would be most susceptible to hydrolysis.

### **Options:**

A-A

B-B

C-C

D-D

E-E

### **Answer:**

### **Question Type:** MultipleChoice

Select the drug whose major metabolites have therapeutically significant pharmacological activity:

### **Options:**

- A- oxazepam
- **B-** nitrazepam
- **C-** diazepam
- D- triazolam
- E- clonazepam

### **Answer:**

## **To Get Premium Files for FPGEE Visit**

https://www.p2pexams.com/products/fpgee

## **For More Free Questions Visit**

https://www.p2pexams.com/nabp/pdf/fpgee

