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## Question 1

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**Question Type: MultipleChoice**

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Once daily dosing of aminoglycosides is effective due to:

### Options:

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- A- prolonged residence of the antibiotic in the body
- B- post-antimicrobial effect
- C- enhanced tissue accumulation
- D- reduced renal clearance
- E- higher peak-trough differences

### Answer:

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B

## Question 2

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**Question Type: MultipleChoice**

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Which of the following agents is NOT associated with the toxic effect of Stevens-Johnson syndrome?

**Options:**

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A- Warfarin

B- Cotrimoxazole

C- Amoxicillin

D- Phenobarbital

E- Lamotrigine

**Answer:**

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C

## Question 3

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**Question Type:** MultipleChoice

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An angiotensin-converting enzyme (ACE) inhibitor for which both renal elimination and metabolism are important in the elimination of the drug and its active metabolites is:

**Options:**

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A- enalapril

B- fosinopril

C- lisinopril

D- quinapril

E- ramipril

**Answer:**

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B

## Question 4

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**Question Type: MultipleChoice**

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Which of the following agents may cause pulmonary toxicity?

I Amiodarone

II Bleomycin

III Ramipril

**Options:**

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**A-** I only

**B-** III only

**C-** I and II only

**D-** II and III only

**E-** I, II and III

**Answer:**

---

C

## Question 5

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**Question Type: MultipleChoice**

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True statements regarding transcription include which of the following?

I The enzyme responsible for initiating transcription is RNA polymerase.

II The genetic information contained in the nucleotide sequence of mRNA is translated into a protein structure.

III The information carried in the gene sequence is transferred to RNA.

**Options:**

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A- I only

B- III only

C- I and II only

D- II and III only

E- I, II and III

**Answer:**

---

E

## Question 6

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**Question Type:** MultipleChoice

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Dorzolamide:

I has a sulfonylurea structure

II has carbonic anhydrase inhibitor activity

III is useful in the treatment of glaucoma

**Options:**

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A- I only

B- III only

C- I and II only

D- II and III only

E- I, II and III

**Answer:**

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D

## Question 7

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**Question Type:** MultipleChoice

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Potassium-sparing diuretics:

I exert their effect in the proximal tubule.

II may cause intracellular alkalosis.

III include the aldosterone antagonists.

**Options:**

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A- I only

B- III only

C- I and II only

D- II and III only

E- I, II and III

**Answer:**

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D



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