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QUESTION 1

Mechanism of action of vancomycin is:

- A. Potentiates glucose-mediated insulin secretion
- B. Inhibits phospholipase C
- C. Mitotic spindle poison
- D. Inhibits transpeptidase
- E. Inhibits bacterial cell wall synthesis

Correct Answer: E

QUESTION 2

The ethical principle of veracity requires that:

- A. we respect the rights of others to make choices.
- B. we act with honesty, without deception.
- C. we avoid, remove or prevent harm.
- D. we do good to patients.
- E. we act with fairness.

Correct Answer: B

QUESTION 3

The pharmacist fills a prescription for sumatriptan 100 mg tablets for a migraine patient. Appropriate information to provide to the patient includes which of the following?

- A. If the sumatriptan does not relieve the headache within four hours, ergotamine may be used.
- B. If no relief is achieved in two hours, sumatriptan may be repeated.
- C. If the headache is relieved but another headache occurs eight hours later, sumatriptan may be used for the second headache.
- D. The maximum dosage in any 24 hour period is six tablets.
- E. If relief is not achieved, no other medication can be used for 24 hours.

Correct Answer: C

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| QUESTION 4 | | |
|--|--|----------------|
| Which of the following is an antiviral drug u | used in the treatment of AIDS-HIV? | |
| I- Acyclovir II- Zidovudine III- Stavudine | | |
| A. I only | | |
| B. III only | | |
| C. I and II only | | |
| D. II and III only | | |
| E. All are correct | | |
| Correct Answer: D | | |
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| QUESTION 5 | | |
| Characteristics of GOUT, a group of disorders of purine and pyrimidine metabolism may include: | | |
| Characteristics of GOUT, a group of disord | ders of purine and pyrimidine metabolisi | n may include: |
| Characteristics of GOUT, a group of disord I- Hereditary metabolite disease marked by of uric acid crystals III- It is a type osteopor | y inflammation of the joints II- The joint | |
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| I- Hereditary metabolite disease marked by of uric acid crystals III- It is a type osteopor | y inflammation of the joints II- The joint | |
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| I- Hereditary metabolite disease marked by of uric acid crystals III- It is a type osteopor A. I only B. III only C. I and II only D. II and III only E. All are correct | y inflammation of the joints II- The joint | |