

Name _____

Antibiotics and Other Medications: Understanding Interactions

Multiple Choice Questions

1. How can antibiotics interact with other medications?
 - A) By increasing their effectiveness
 - B) By reducing their absorption, metabolism, or elimination
 - C) By improving their safety profile
 - D) By causing fewer side effects

2. Which of the following is an example of a common interaction involving antibiotics?
 - A) Interaction with antacids
 - B) Interaction with sunscreen
 - C) Interaction with birth control pills
 - D) Interaction with vitamins

3. Why is it important to inform your healthcare provider about all the medications you're taking before starting antibiotic treatment?
 - A) To ensure safe and effective antibiotic treatment
 - B) To avoid taking too many medications
 - C) To receive a discount on antibiotics
 - D) To prevent antibiotic resistance

4. What can happen if antibiotics interact with oral contraceptives?
 - A) Increased effectiveness of birth control pills
 - B) Reduced effectiveness of birth control pills
 - C) Decreased risk of unintended pregnancy
 - D) Improved menstrual cycle regulation

5. What should individuals do if they're prescribed antibiotics and are taking other medications?
 - A) Take the antibiotics with all other medications simultaneously
 - B) Avoid taking antibiotics altogether
 - C) Stop taking other medications temporarily
 - D) Consult their healthcare provider or pharmacist

