

Cheap Nursing CEUs

Prescription Drug Diversion

1. According to the results of the study, which of the following statements is most accurate?

- A. For the acquirer group, age was negatively associated with illicit acquisition.
 - B. For the acquirer group, age was not negatively associated with illicit acquisition.
 - C. A history of having a licit prescription for any class of drug assessed in this study was not positively associated with illicit acquisition.
 - D. A history of having a licit prescription for any class of drug was positively associated with illicit acquisition.
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2. According to the study, individuals who both acquire and redistribute are more likely to live in Washington, D.C. than New York City.

- A. True
 - B. False
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3. According to the results of the study, which of the following statements is most accurate?

- A. Participants who had insurance with prescription drug coverage were more likely to engage in both acquisition and redistribution than those without such coverage.
 - B. Participants who had insurance with prescription drug coverage were less likely to engage in both acquisition and redistribution than those without such coverage.
 - C. "Participants who had insurance without prescription drug coverage were less likely to engage in both acquisition and redistribution than those without such coverage."
 - D. "Older participants who had insurance without prescription drug coverage were less likely to engage in both acquisition and redistribution than those without such coverage."
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4. According to the results of the study, race, gender, education, being a student, income, and perceptions of legal risk of illicit drug diversion were not associated with membership in the illicit acquirer/redistributor group.

- A. True
 - B. False
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5. Which of the following statements regarding the study's examination of group differences among diverter groups is most accurate?

- A. Individuals engaging in both illicit acquisition and redistribution are more likely to be older adults.

B. Individuals engaging in both illicit acquisition and redistribution are more likely to be students.

C. Individuals engaging in both illicit acquisition and redistribution are more likely to have health insurance.

D. Individuals engaging in both illicit acquisition and redistribution are more likely to not have licit prescriptions.

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