1. ADHD itself is not a risk factor for substance use disorders (SUD), but the treatment for ADHD is a risk factor for subsequent SUD.
   a. True
   b. False

2. What is the association between in utero nicotine exposure and ADHD in children?
   a. There is no association
   b. In utero nicotine exposure is associated with a reduced risk for the development of ADHD
   c. Up to 10% of childhood ADHD cases may be associated with in utero nicotine exposure
   d. A child who was exposed to nicotine in utero has a 54% chance of developing ADHD

3. When diagnosing a patient who may have ADHD, the clinician should be mindful of the following:
   a. Reliability of retrospective reports on childhood in an adult with an SUD
   b. Traits of substance abuse that might be misinterpreted as ADHD symptoms
   c. The possibility that the prospective patient is attempting to fake ADHD in order to acquire prescription drugs
   d. All of the above

4. What is the association between ADHD and substance use disorders (SUD)?
   a. Reliability of retrospective reports on childhood in an adult with an SUD
   b. Traits of substance abuse that might be misinterpreted as ADHD symptoms
   c. The possibility that the prospective patient is attempting to fake ADHD in order to acquire prescription drugs
   d. All of the above

5. Achievement of educational objective(s):
   a. The need to discuss the prevalence of ADHD and comorbid psychiatric conditions such as substance use disorder.
   b. Ensured an understanding of the prevalence of ADHD and comorbid psychiatric conditions such as substance use disorder.
   c. Enabled me to discuss the prevalence of ADHD and comorbid psychiatric conditions such as substance use disorder.
   d. Enabled me to discuss the prevalence of ADHD and comorbid psychiatric conditions such as substance use disorder.

6. Did this CME activity provide a balanced, scientifically rigorous presentation of therapeutic options related to the topic, without commercial bias?
   a. Yes
   b. No

7. Does the information you received from this CME activity confirm the way you presently manage your patients?
   a. Yes
   b. No

8. Does the information you received from this CME activity change the way you will manage your patients in the future?
   a. Yes
   b. No

9. If you answered yes, what change(s) do you intend to make in your practice?
   ________________________________________________________________
   ________________________________________________________________

10. Please offer comments and/or suggested topics for future CME activities.
    ________________________________________________________________
    ________________________________________________________________
    ________________________________________________________________

11. How much time did you spend completing this CME activity?
    _____________

12. What is your preferred format for CME activities? Circle one.
    a. Webcasts
    b. PDF files
    c. Interactive programs