

**Pre/Post-Assessment Form** (Updated: 11 September 2007)

Treatnet Training Volume A, Module 1:  
Screening, Assessment, and Treatment Planning  
Screening and Brief Intervention Using the ASSIST

Please complete the following pre/post-assessment form. Your responses are completely confidential. The goal of these assessments is to evaluate the effectiveness of the capacity building program and the training activities, not to evaluate you personally. Your responses are very important to us. Please do not hesitate to ask the assigned person if you have questions.

**Name:** \_\_\_\_\_

**Name of your Centre:** \_\_\_\_\_

**Volume A, Module 1: Screening and Brief Intervention Using the ASSIST**

1. Self-report screening instruments can:
  - a.  Provide a drug/alcohol assessment
  - b.  Provide an objective measure of drug/alcohol use
  - c.  Identify potential drug/alcohol problems
  - d.  All of the above
  
2. Brief interventions often include (check all that apply):
  - a.  Feedback about the client's drug/alcohol use
  - b.  Advice on how to cut down on one's drug/alcohol use
  - c.  Motivational techniques
  - d.  Educational information about drug/alcohol risks
  
3. The Alcohol, Smoking, and Substance Use Involvement Screening Test (ASSIST) asks questions about:
  - a.  Substance use in one's lifetime
  - b.  Social, legal, and financial problems
  - c.  Injection drug use
  - d.  All of the above
  
4. Primary care is a good place to do screening and brief intervention because (check all that apply):
  - a.  Most physicians routinely ask patients about their drug/alcohol use
  - b.  Patients expect primary care staff to ask about their drug/alcohol use
  - c.  Substance abuse involves many health risks

d.  Primary care providers are usually the first point of contact with the health system

5. Which item below is **NOT** one of the main principles of Motivational Interviewing?

- a.  Express empathy
- b.  Develop discrepancy
- c.  Teach recovery skills
- d.  Support self-efficacy
- e.  Roll with resistance