

LABORATORY 16.1

Na	me	Date		
A	lcohol Abuse Inventory			
you	is laboratory is designed to increase your awareness of your drinking habits. For this inv ur drinking behaviors, you must answer each question honestly. Check yes or no for eac e of alcohol.			
			Yes	No
	1. Do you often drink alone?			
2	2. When drinking, do you often worry about running out of alcoholic beverages?			
,	3. Do you drink alcohol daily?			
4	4. Do you drink alcohol to reduce your stress levels?			
į	5. Do you crave alcohol during all parts of the day?			
(6. Do you have trouble not drinking alcohol at a party?			
-	7. After a night of drinking, do you sometimes have trouble remembering what you did	?		
8	8. Does your drinking impair your school or job performance?			
(9. Does your drinking impair your ability to use good judgment or cause you to have ac	cidents?		
10	0. Do you ever lie to friends or family about how much you drink?			
cle qu	swering yes to only one of the questions above suggests that you may be drinking too rear warning sign that you may have or are in the process of developing an alcohol abuse estions indicates that you have a serious alcohol abuse problem and that you should se swer the following questions to help identify ways you can curb your alcohol consumpting an answered yes to question 1 and/or 2, try making access to alcohol an inconver	e problem. <i>F</i> ek professi ion:	Answering ye onal help.	s to three or more
	access to alcohol in your home. 1			
	2			
2.	If you answered yes to question 3 and/or 4, try substituting a healthy behavior for the drinking behavior. What is a healthy behavior you could substitute for drinking alcohol? What are two stress management techniques you could try instead of drinking alcohol?			
	Healthy behavior:			
	Stress management technique:			
	Stress management technique:			
3.	If you answered yes to questions 5, 6, 7, 8, 9, and/or 10, recognize that alcohol is interesources and two community resources that you could use to address your alcohol-			entify two campus
	1.			
	2.			