## Alcohol Use

1. How often do you have a drink containing alcohol?1

[ ] Never

[ ] Monthly or less

[ ] 2-4 times a month

[ ] 2-3 times a week

[ ] 4 or more times a week

[ ] Unknown

1. How often do you have six or more drinks on one occasion? 1

[ ] Never

[ ] Less than monthly

[ ] Monthly

[ ] Weekly

[ ] Daily or almost daily

[ ] Unknown

## History of Tobacco Use

1. Smoking history:2

[ ] Never smoked

[ ] Former smoker

[ ] Current smoker

[ ] Unknown

If a former smoker, which year did you quit smoking?

If a former or current smoker, for how many years did (have) you smoked?

\_\_years

If a former or current smoker, on average how many (cigarettes/cigars/pipes) do (did) you smoke on a daily basis (answer all that apply):

[ ] Cigarettes

[ ] Cigars

[ ] Pipe bowls

[ ] Unknown

For former or current cigarette smokers only, the number of pack-years of smoking

[(average number of cigarettes smoked daily)/20] x (number of years smoked): \_\_\_\_pack-years

## General Instructions

Important note: None of the data elements included on this CRF Module are classified as Core. All data elements are classified as Supplemental (i.e., non Core) and should only be collected if the research team considers them appropriate for their study. Please see the Data Dictionary for element classifications.

For pediatric studies, the data elements on this CRF are classified as Supplemental for ages 12 and older.

Drink –A drink is 1 can or bottle of beer, 1 glass of wine, 1 can or bottle of wine cooler, 1 cocktail, or 1 shot of liquor.

Permissible value of “Former smoker” is a person who was not smoking at the time of the interview but has smoked at least 100 cigarettes in their life.

Permissible value of “Current smoker” is Includes daily smokers and non-daily smokers (also known as occasional smokers).

Special Note: Questions from the ISCoS International SCI Data Sets have been included on this template CRF as specified below:

1International SCI Endocrine and Metabolic Function Basic Data Set (Version 2.0)

2[International SCI Pulmonary Function Basic Data Set](http://www.iscos.org.uk/international-sci-pulmonary-function-data-sets) (Version 1.0)

**Reference**

Babor TF, Higgins-Biddle JC, Saunders JB, Monteiro MG. AUDIT. The Alcohol Use Disorders. Identification Test. Guidelines for Use in Primary Care. 2nd edition, 2001. Department of Mental Health and Substance Dependence, World Health Organization, Geneva, Switzerland.