



## Data Collection Worksheet

**Please Note:** The Data Collection Worksheet (DCW) is a tool to aid integration of a PhenX protocol into a study. The PhenX DCW is not designed to be a data collection instrument. Investigators will need to decide the best way to collect data for the PhenX protocol in their study. Variables captured in the DCW, along with variable names and unique PhenX variable identifiers, are included in the PhenX Data Dictionary (DD) files.

*The Working Group acknowledges that the following questions may gather sensitive information relating to the use of substances and/or illegal conduct. If the information is released it might be damaging to an individual's employability, lead to social stigmatization, or other consequences.*

*For information on obtaining a Certificate of Confidentiality, which helps researchers protect the privacy of human research participants, please go to the National Human Genome Research Institute's Institutional Review Board website.*

*Respondents are asked the following two questions: one regarding the frequency of consumption (number of days), and a second regarding the usual quantity of consumption (number of drinks) on drinking days.*

1. Think specifically about the past 30 days, from [DATEFILL\*], up to and including today. During the past 30 days, on how many days did you drink one or more drinks of an alcoholic beverage?

# OF DAYS: \_\_\_\_ [RANGE: 0 - 30]

Don't Know / Refused

2. On the days that you drank during the past 30 days, how many **drinks** did you **usually** have each day? Count as a drink a can or bottle of beer; a wine cooler or a glass of wine, champagne, or sherry; a shot of liquor or a mixed drink or cocktail.

# OF DRINKS: \_\_\_\_ [RANGE: 1 - 90]

Don't Know / Refused

\* DATEFILL is the date 30 days prior to the date of the interview.

*Notes to interviewer:*

- *Definition of a standard drink: 1 12oz bottle of beer, 1 glass 4oz non-fortified wine, 1 mixed drink with 1oz liquor.*

- *If respondent needs a visual reference for the size of a drink, the flashcards from the Wave 1 National Epidemiologic Survey on Alcohol and Related Conditions (NESARC) study are provided below:*



CARD 13B



24 RTSM&C Highball Cocktail

95 Coupe Glass

CARD 13C



25 FLSM&C Flashed Goblet

93 Ocaso Brava

CARD 16A



CARD 16B



CARD 16C



91 Pilsner Glass

92 Chateau Glass

CARD 17A

Indicate amount of liquor ONLY, not counting any water or mixer



© 1995 M&C Flashback Cocktail

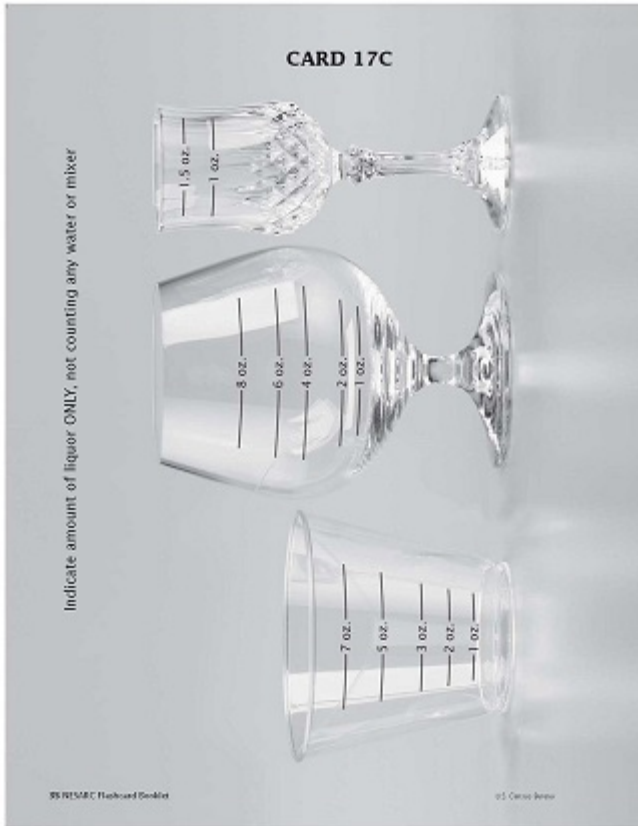
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CARD 17B

Indicate amount of liquor ONLY, not counting any water or mixer





Protocol source: <https://www.phenxtoolkit.org/protocols/view/30301>