



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.

Pipe Tobacco

The next questions are about smoking tobacco in pipes. We first ask about smoking tobacco in a regular pipe. There are many different types of regular pipes. They all have a bowl that holds the tobacco and a stem.

Regular Pipe

1. Have you ever seen or heard of a pipe before this study?

1 Yes

2 No [GO TO Q3]

-8 DON'T KNOW [GO TO Q3]

-7 REFUSED [GO TO Q3]

ASK: All respondents

[DISPLAY GENERIC IMAGES OF PIPES]



2. Is smoking pipes filled with tobacco less harmful, about the same, or more harmful than smoking cigarettes? [SHOW IMAGE OF PIPES]

1 Less harmful

2 About the same

3 More harmful

-8 DON'T KNOW

-7 REFUSED

ASK: Respondents who have seen or heard of pipe tobacco (Q1=1).

Hookah and Shisha

We next ask about smoking tobacco in a hookah, which is a type of water pipe. It is sometimes also called a "narghile" pipe. From now on, we will use "hookah" to refer to a water pipe or narghile pipe that is often used to smoke tobacco. There are many types of hookahs. People often smoke tobacco in hookahs in groups at cafes or in hookah bars.

[DISPLAY GENERIC IMAGE OF HOOKAH]



3. Have you ever seen or heard of a hookah before this study?

1 Yes

2 No

-8 DON'T KNOW

-7 REFUSED

ASK: All respondents

[DISPLAY GENERIC IMAGE OF HOOKAH]

4. Is smoking tobacco in a hookah less harmful, about the same, or more harmful than smoking cigarettes? [SHOW IMAGE OF HOOKAH]

1 Less harmful

2 About the same

3 More harmful

-8 DON'T KNOW

-7 REFUSED

ASK: Respondents who have seen or heard of a hookah (Q3=1).

Protocol source: <https://www.phenxtoolkit.org/protocols/view/330504>