

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.

Please answer these questions on the medical history of your relatives to the best of your ability. For each specific disease or condition, you are asked if the person has had it, and, if they have, the age at which it occurred. This page asks for information on your spouse, mother, and father. If response to "blood relation" is "Yes" or "Don't Know," continue and obtain history. If "No," skip to the next relation. Always bubble in appropriate response.

Enter Y for YES, N for NO, D for DON'T KNOW. If YES to specific disease or condition, enter approximate AGE at first diagnosis, first occurrence.

		x	_	attac k or M.I.	Procedures (coronary	cerebral hemorrhage	n or high blood pressure	Diabete s or high blood sugar
Spouse		Mo Fo		Y N D	Y N D 0 0 0	Y N D 0 0 0	Y N D 0 0 0	Y N D o
				Age	Age	Age	Age	Age
Mother	Yo No Do	M∘ F∘		Y N D	Y N D 0 0 0	Y N D 0 0 0	Y N D 0 0 0	Y N D o

	11	11 1		ĺ			
			Age	Age	Age	Age	Age
Father	Yo No Do	M∘ F∘	Y N D	Y N D 0 0 0	YNDooo	YNDooo	Y N D o
			Age	Age	Age	Age	Age
Sibling	Yo No Do	Mo Fo	Y N D	Y N D 0 0 0	YNDooo	YNDooo	Y N D o
			Age	Age	Age	Age	Age
Sibling	Yo No Do	M∘ F∘	Y N D	Y N D 0 0 0	Y N D 0 0 0	Y N D 0 0 0	Y N D 0
			Age	Age	Age	Age	Age
Sibling	Yo No Do	Mo Fo	Y N D	Y N D 0 0 0	Y N D 0 0 0	Y N D 0 0 0	Y N D o
			Age	Age	Age	Age	Age
Sibling	Yo No Do	Mo Fo	Y N D	Y N D 0 0 0	Y N D 0 0 0	Y N D 0 0 0	Y N D o
			Age	Age	Age	Age	Age

 			_		I	
		Y N D	Y N D 0 0 0	YNDooo	YND○○○	Y N D o
		Age	Age	Age	Age	Age
		Age	Age	Age	Age	Age
		Y N D	Y N D 0 0 0	Y N D 0 0 0	Y N D 0 0 0	Y N D o
		Age	Age	Age	Age	Age
		Y N D	Y N D 0 0 0	Y N D 0 0 0	YND○○○	Y N D o
		Age	Age	Age	Age	Age
1410		Y N D	Y N D 0 0 0	Y N D 0 0 0	YND○○○	Y N D o
		Age	Age	Age	Age	Age
		Y N D	Y N D 0 0 0	Y N D 0 0 0	YND○○○	Y N D o
		Age	Age	Age	Age	Age
Yo No Do	Po No Mo Fo Yo No No Po No Mo Fo Mo Po No Mo Po	Po No No Po Po No No	Do Fo Age Yo No Do Fo Age	Do Fo	Do Fo Age Age Age Age Age Age Age Age Age Yo No Yo Yo	Do Fo Age Age

d			 				
Child		M∘ F∘	Y N D	Y N D 0 0 0	YNDooo	YNDooo	Y N D o
			Age	Age	Age	Age	Age
Child	Yo No Do	Mo Fo	Y N D	Y N D 0 0 0	Y N D 0 0 0	Y N D 0 0 0	Y N D o
			Age	Age	Age	Age	Age
Child		Mo Fo	Y N D	Y N D 0 0 0	Y N D 0 0 0	Y N D 0 0 0	Y N D o
			Age	Age	Age	Age	Age
Child	Yo No Do	Mo Fo	Y N D	Y N D 0 0 0	Y N D 0 0 0	Y N D 0 0 0	Y N D o
			Age	Age	Age	Age	Age
Childo Siblingo		Mo Fo	Y N D	Y N D 0 0 0	Y N D 0 0 0	Y N D 0 0 0	Y N D o
			Age	Age	Age	Age	Age
Childo Siblingo	Yo No Do	M∘ F∘	Y N D	Y N D 0 0 0	YND○○○	YND○○○	Y N D o

		Age	Age	Age	Age	Age
Childo Siblingo	M∘ F∘	Y N D	Y N D o o o	YNDooo	YNDooo	Y N D o
		Age	Age	Age	Age	Age
Childo Siblingo	M∘ F∘	Y N D	Y N D 0 0 0	Y N D 0 0 0	Y N D 0 0 0	Y N D 0
		Age	Age	Age	Age	Age
Childo Siblingo	M∘ F∘	Y N D	Y N D 0 0 0	Y N D 0 0 0	Y N D 0 0 0	Y N D 0

Protocol source: https://www.phenxtoolkit.org/protocols/view/140201