

Data Collection Worksheet

Please Note: The Data Collection Worksheet (DCW) is a tool to aid investigators to integrate the collection of PhenX measures in your study. The PhenX measures that you selected and added to your Cart are presented in the DCW in alphabetical order. The DCW includes worksheets for data collection. Variables derived from the collected data are shown in the Data Dictionary (DD) with variable names and unique PhenX variable identifiers. The collection of DCWs produced by the Toolkit is not designed as a data collection instrument. Each investigator will decide how to integrate PhenX measures into data collection for their study.

Measured Weight at Birth: This protocol is for an examination study.

- Use calibrated infant scale for weighing infant.
- Naked weight of infant is preferred, but if the mother objects, wrap naked infant in study blanket for procedure. Record on form whether infant is weighed with a study blanket. Note: If the infant urinates in the blanket, repeat the measurement using a dry blanket.
- Place the infant on the scale so that weight is distributed equally about the center of the pan.
- Record the weight on form.
- Remove the infant from the scale, then replace and weigh a second time.
- Record the second weight on form.
- If the difference in the two weights is greater than 100 grams, obtain a third measurement.
- Note the weight of the blanket and subtract the weight of the blanket from the total weight of the infant plus blanket to estimate birth weight of the infant.

Note: Please specify unit, grams preferred

1. 1st measurement:

Q1a. Weighed with blanket? _____ (Yes/No)

Q1b. If yes, Weight of blanket: _____

Circle Units: grams (pounds/ounces)

Q1c. Measured Birthweight: _____

Circle Units: grams (pounds/ounces)

2. 2nd measurement:

Q2a. Weighed with blanket? _____ (Yes/No)

Q2b. If yes, Weight of blanket: _____

Circle Units: grams (pounds/ounces)

Q2c. Measured Birthweight: _____

Circle Units: grams (pounds/ounces)

If the difference in the two weights is greater than 100 grams, obtain a third measurement.

3. 3rd measurement (done only if first two measurements differ by > 100 grams):

Q3a. Weighed with blanket? _____ (Yes/No)

Q3b. If yes, Weight of blanket: _____

Circle Units: grams (pounds/ounces)

Q3c. Measured Birthweight: _____

Circle Units: grams (pounds/ounces)

4. Average measurement:

Average Measured Birthweight: _____

Circle Units: grams (pounds/ounces)