1. Gestational Age (GA):

<35 weeks

35-37 weeks

38-41 weeks

>41 weeks

1. Birth Weight (pounds / ounces):

OR grams:

1. Type of health insurance:

Medicaid

Medicare

Employer-sponsored disability insurance

Private or group health insurance

National Health Insurance

Veterans Affairs/Military

No Insurance (a.k.a. self-pay)

Unknown

Other, specify:

1. How many members are there in your household (including yourself)?
2. Total annual gross income of a household including the participant/subject:

Under $15,000

$15,000 to $24,999

$25,000 to $34,999

$35,000 to $49,999

$50,000 to $74,999

$75,000 to $99,999

$100,000 and over

Refused

Unknown

1. Primary caregiver's level of education:

Never attended/ Kindergarten only

1st Grade

2nd Grade

3rd Grade

4th Grade

5th Grade

6th Grade

7th Grade

8th Grade

9th Grade

10th Grade

11th Grade

12th Grade, no diploma

High school graduate

GED or equivalent

Some college, no degree

Associate degree: occupational, technical, or vocational program

Associate degree: academic program

Bachelor's degree (e.g., BA, AB, BS, BBA)

Master's degree (e.g., MA, MS, MEng, MEd, MBA)

Professional school degree (e.g., MD, DDS, DVM, JD)

Doctoral degree (e.g., PhD, EdD)

Unknown

## General Instructions

This form contains data elements that are collected to describe the demographics of the study population. The items are used to compare baseline characteristics among study groups. For some of the data elements, the study team should decide if it make sense to collect them once (i.e., at baseline) or at multiple time points.

All of the data elements included on this CRF Module are considered Core for NeuroRehab Infant Pediatric studies. Information on appropriate age ranges for the data elements are listed below in the specific instructions.

## Specific Instructions

Please see the Data Dictionary for definitions for each of the data elements included in this CRF Module.

* Gestational age value range categories – This element should be collected for participants/ subjects 0-2 years of age.
* Birth weight – Record the birth weight of the participant/ subject. Weight measured in pounds (lb) and ounces (oz) or grams (g) can be used to categorize birth weight. This element should be collected for participants/ subjects 0-2 years of age (up to 24 months of age). The following ranges are considered normal; low; and very low. Normal 5Ib, 8 oz or 2500 grams or greater; low birth weight <5Ib, 8 oz, 2500 grams; Very low birth weight <3Ibs 4oz, 1500 grams (this includes extremely low birth weight of <2Ib, 3 oz, or <1000 grams).
* Weight unit of measure – Choose either pounds, ounces (oz) or grams (g).
* Type of health insurance – Choose one. Permissible values: Medicare; Employer-sponsored disability insurance; National Health Insurance; Veterans Affairs/Military are not applicable to the pediatric population.
* Household member total count – Write in number.
* Family income range – Choose one.
* Primary caregiver’s highest level of education – Choose the highest level attained.

## References

Women's Health Initiative American Community Survey questionnaire. U.S. Department of Commerce, U.S. Census Bureau.

<https://www2.census.gov/programs-surveys/acs/methodology/questionnaires/2020/quest20.pdf>

American Community Survey questionnaire. U.S. Department of Commerce, U.S. Census Bureau. <https://www2.census.gov/programs-surveys/acs/methodology/questionnaires/2019/quest19.pdf>

All of Us Health Basic Information Survey

<https://allofus.nih.gov/sites/default/files/aou_ppi_basics_version.pdf>

National Health and Nutrition Examination Survey (NHANES); National Health Interview Survey (NHIS); PhenX Toolkit (<https://www.phenxtoolkit.org>) Current Educational Attainment #011001

World Health Organization. (‎2004)‎. ICD-10: international statistical classification of diseases and related health problems: tenth revision, 2nd ed. World Health Organization.

<https://apps.who.int/iris/handle/10665/42980>