## ANTHROPOMETRICS DATA COLLECTION FORM

## To be completed by COPTR staff:

Index Child ID: _(indexchildid)__ Form Code: ANT Version: (antformver)
Scale \#: _(scalenum) _ Caliper \#: _(calipnum)_ Stadiometer\#: _(stadnum)__ Is $10 \%$ Quality Control (QC) record: $0 \square$ No $1 \square$ Yes (isqc)

1. DOB :
 (dob)
2. Sex: $1 \square$ Male $2 \square$ Female (sex)
3. If adult woman only: Pregnant $1 \square$ Yes $0 \square$ No (preg)
4. Code for index child (C1), other children (C2-C8) or other adults (A1-A8): $\qquad$ (personcode)
5. Visit: $\qquad$ (e.g. 0 for baseline, 12 for 12 months, 24 for 24 months, 36 for 36 months) (visit)

|  | 6. Weight (kg) <br> To nearest 0.1 kg <br> Date: $\qquad$ $\qquad$ <br> mm dd yyyy <br> (wgtdate) <br> Measured by:__ <br> Recorded by: $\qquad$ | 7. Height (cm) <br> To nearest 0.1 cm <br> Date: $\qquad$ $\qquad$ <br> mm dd yyyy <br> (hgtdate) <br> Measured by:___ <br> Recorded by: $\qquad$ | 8. Waist (cm) To nearest 0.1 cm <br> Date: $\qquad$ $\qquad$ <br> mm dd yyyy <br> (wstdate) <br> Measured by:__- <br> Recorded by: $\qquad$ | 9. Triceps (mm) <br> To nearest mm <br> Date: $\qquad$ $\qquad$ <br> mm dd yyyy <br> (skindate) <br> Measured by: <br> Recorded by: $\qquad$ |
| :---: | :---: | :---: | :---: | :---: |
| Scale 1* <br> Scale 2* <br> Measure 1 |  | (hgta)_._- | (wsta)_.-_ | (skina) |
| Scale 1* <br> Scale 2* <br> Measure 2 | $\qquad$ | (hgtb)_._ | (wstb)__._ | (skinb) |
| Scale 1* <br> Scale 2* <br> Measure 3 | Measure if weight 1 \& 2 differ by $\geq 0.3 \mathrm{~kg}$ $\qquad$ <br> (wgtc) | Measure if height 1 \& 2 differ by $\geq 0.5$ cm $\qquad$ | Measure if waist 1 \& 2 differ by $\geq 1 \mathrm{~cm}$ (wstc)__- | Measure if triceps 1 \& 2 differ by $\geq 2 \mathrm{~mm}$ if either <20mm or $\geq 10 \%$ if both $\geq 20 \mathrm{~mm}$ <br> (skinc) __ |
| Average | Use the closest 2 values or all 3 values if appropriate (weight)__ $\qquad$ | Use the closest 2 values or all 3 values if appropriate (height)__. | Use the closest 2 values or all 3 values if appropriate (waist) | Use the closest 2 values or all 3 values if appropriate (skin)_. |
| Comments: | $\square$ Out of range- valid (validwgt) $\square$ Refusal (wgefrefuse) $\square$ Cast (wgtcast) $\square$ Measurement exceeds capacity (wgexceed) $\square$ Unreliable (wgturrel) Why: <br> (wgtunrelwhy) | $\square$ Out of range- valid (validhgt) $\square$ Refusal (hgtrefuse) $\square$ Cast (hgtcast) $\square$ Measurement exceeds capacity (hgtexceed) $\square$ Unreliable (hgtunrel) Why: <br> Why: <br> (hgtunrelwhy) | $\square$ Out of range- valid (validwst) $\square$ Refusal (wstrefuse) $\square$ Cast (wstcast) $\square$ Measurement exceeds capacity (wstexceed) $\square$ Unreliable (wstunrel) Why: <br> Why: <br> (wstunrelwhy) | $\square$ Out of range-valid (validskin) $\square$ Refusal (skinefuse) $\square$ Cast (skincast) $\square$ Measurement exceeds capacity (skinexceed) $\square$ Unreliable (skinunrel) Why: $\begin{aligned} & \text { Why: } \\ & \text { (skinunrelwhy) } \end{aligned}$ |


$\square$| Inflexible hairdo |  |
| :--- | :---: |
| $(+15.2 \mathrm{~cm})$ | $\square$ Triceps taken on left |
| side |  |

(hairdo)
(leftside)
Why:
(whyleft)

* Only filled in when weight exceeds the capacity of one scale and two scales are used. Measure 1, measure 2 and measure 3 are then the sum of the respective scale 1 and scale 2 measurements.


## BIOMEDICAL MEASURES DATA COLLECTION FORM

| Index Child ID: $\quad$ To be completed by COPTR staff: |
| :--- | :--- |
| Form Code: BIO $\quad$ Version: $\quad$ (bmformver) |

1. Today's Date: $\frac{L_{\mathrm{mm}}}{} / \frac{}{\mathrm{dd}} / \frac{}{\text { yyyy }}$ (bmdate)
2. Visit: _(visit)_ (e.g. 0 for baseline, 12 for 12 months, 36 for 36 months)
3. Time: $\qquad$ : (24-hr format, eg 15:35, 09:15) hh mm (bmtime)
4. When was the last time you ate or drank anything except water:

Day last consumed: $1 \square$ Today (lastcons)
$2 \square$ Yesterday

Time last consumed: Time: ___ ___ (24-hr format, eg 15:35, 09:15)
hh mm (constime)
5. Computed fasting time: $\qquad$ hours (see attached table if not calculated automatically) (fasttime)
BIOMEDICAL LAB MEASURES
6. Hemogloblin A1c (HbA1c) (hba1c) $\qquad$ \%
7. Glucose (glucose)
______mg/dL
8. Total Cholesterol (totchol)
___ _ _mg/dL
9. VLDL Cholesterol-Estimated (Trig/5) (vldlchol) ___ _ mg/dL
10. LDL-cholesterol-derived (Idlchol)
_____ mg/dL
11. HDL-cholesterol (hdlchol)
___ _ _mg/dL
12. Triglycerides (trigly)
___ _ mg/dL
13. high-sensitivity C-reactive protein (hs-CRP) (hscrp)
___-__-_ $\mathrm{mg} / \mathrm{L}$
14. Insulin (insulin)
_____ •_uU/mL
15. Alanine Aminotransferase (ALT) (alt)

## BLOOD PRESSURE DATA COLLECTION FORM

## To be completed by COPTR staff:

Index Child ID: $\qquad$ (indexchildid) $\qquad$
Form Code: BP Version: (bpformver)
Device \#: $\qquad$ (bpdevice) $\qquad$

1. Today's Date: ___ ___ (bpdate)
mm dd yyyy
2. Visit:_(visit) $\qquad$ (e.g. 0 for baseline, 12 for 12 months, 24 for 24 months, 36 for 36 months)
3. Extremity (mark one) (bparm)

- 

(1) Right Arm (preferred)
(2) Left Arm - reason: _(leftreason) $\qquad$
5. Cuff size (mark one) (cuffsize)
$\qquad$ (1) Omron Small
(2) Omron Medium
(3) Omron Large
(4) Arm Circumference $\geq 17$ " - Omron Large
$\qquad$ _ _ • _ inches (armcirc)
4. Arm circumference

## QUESTIONNAIRE DATA COLLECTION FORM

To be completed by COPTR staff:
Index Child ID: __(indexchildid)_
Form Code: DEM Version: (demformver) Series \#: Seq. \#:

1. Today's Date: ___ $/$ ____ (demdate)
2. Visit: (visit) (e.g. 0 for baseline, 12 for 12 months, 24 for 24 months, 36 for 36 months)
3. Child's DOB: $\qquad$ 1 ___ 1 $\qquad$ (cdob)
mm dd yyyy
4. What is <this child> sex? (Choose one answer): (csex)

1

$2 \square$ Female
5. Is <this child> Hispanic, Latino/a or of Spanish origin? (Choose all that apply):

1, missing $\square$ No, not of Hispanic, Latino/a or Spanish origin (cnothisp)
1, missing $\square$ Yes, Mexican, Mexican American, Chicano/a (cmexican)
1, missing $\square$ Yes, Puerto Rican (cprican)
1, missing $\square$ Yes, Cuban (ccuban)
1, missing $\square$ Yes, Another Hispanic, Latino/a or Spanish origin (cohisp)
6. Which of the following best describes <this child>? (Choose all that apply):

1, missing $\square$ American Indian or Alaskan Native (camerind)
1, missing $\square$ Asian (casian)
1, missing $\square$ Black or African American (cafam)
1, missing $\square$ Native Hawaiian or Pacific Islander (cpacific)
1, missing $\square$ White (cwhite)
1, missing $\square$ (coraceck) $\qquad$ Other (please describe): (corace)
7. Are you Hispanic, Latino/a or of Spanish origin? (Choose all that apply):

1 , missing $\square$ No, not of Hispanic, Latino/a or Spanish origin (pnothisp)
1 , missing $\square$ Yes, Mexican, Mexican American, Chicano/a (pmexican)
1, missing $\square$ Yes, Puerto Rican (pprican)
1, missing $\square$ Yes, Cuban (pcuban)
1, missing $\square$ Yes, Another Hispanic, Latino/a or Spanish origin (pohisp)
8. Which of the following best describes you? (Choose all that apply):

1, missing $\square$ American Indian or Alaskan Native (pamerind)
1, missing $\square$ Asian (pasian)
1, missing $\square$ Black or African American (pafam)
1, missing $\square$ Native Hawaiian or Pacific Islander (ppacific)
1, missing $\square$ White (pwhite)
1, missing $\square$ (poraceck) __ Other (please describe):
(porace)
9. In what country were you born? (pctry)

1 $\square$ USA
$2 \square$ Mexico
$3 \square$ Somalia
$4 \square$ Laos/Thailand/Vietnam
$5 \square$ Other (please describe): $\qquad$ (poctry)
10. In what country was <this child> born? (cctry)

1
$\square$ USA
$2 \square$ Mexico
$3 \square$ Somalia
$4 \square$ Laos/Thailand/Vietnam
$5 \square$ Other (please describe): $\qquad$ (coctry)
11. How many years total have you lived in the United States? $\qquad$ (pyearsus)
12. What is your employment status? (employ)

1Working full time
$2 \square$ Working part time
$3 \square$ Not working for pay
13. What is your current marital status? (marital)

1 $\square$ Married or living as married

2 $\square$ Single
14. Is there a car that you can use whenever you need to? (car)

1Yes and I drive
$2 \square$ Yes but I don't drive
$0 \square$ No
15. How often do you speak English at home with your family? (penglish)

1Never
$2 \square$ $\square$ Sometimes

3 $\square$ About $1 / 2$ the time
$4 \square$ Most of the time
5 $\square$ Always
16. If you do not always speak in English at home with your family, what languages do you speak the rest of the time? (polangs)
17. Do you participate in WIC? WIC stands for Women, Infants, and Children, a Federal assistance program. (wic)
$1 \square \mathrm{Yes}$
$0 \square$ No
$99 \square$ Don't know
18. Does anyone in your household receive food stamps or SNAP? SNAP stands for Supplemental Nutrition Assistance Program (snap)
1 $\square$ Yes
0 $\square$ No
$99 \square$ Don't know
19. Does anyone in your household receive Unemployment, Social Security, or Disability Benefits? (gvtaid)
1 $\square$ Yes

0 $\square$
99 $\square$ Don't know
20. What is the highest degree or level of school that you have completed? (Choose one answer) (p1educ)
$1 \square 6^{\text {th }}$ grade (elementary school) or less
$2 \square$ 7th - 8th grade (attended some middle school/junior high
$3 \square$ 9th - 12th grade (attended some high school)
$4 \square$ High school graduate (received diploma or the equivalent, GED for example)
5Completed some college credit, (or technical school) but no degree
6Technical degree
7 $\square$ Associate's degree
8Bachelor's degree
9Master's, Professional, or Doctoral degree
21. What is the highest degree or level of school that <this child's> other parent living in the household or adult caregiver living in the household has completed? (Choose one answer) (p2educ)
0No other parent lives in the household or no other adult caregiver lives in the household

1 $\qquad$ $6^{\text {th }}$ grade (elementary school) or less
$2 \square$ 7th - 8th grade (attended some middle school/junior high

39th - 12th grade (attended some high school)
$4 \square$ High school graduate (received diploma or the equivalent, GED for example)
$5 \square$ Completed some college credit, (or technical school) but no degree
$6 \square$ Technical degree
$7 \square$ Associate's degree
$8 \square$ Bachelor's degree
9 $\square$ $\square$ Master's, Professional, or Doctoral degree

In a usual week, how much time does <this child> spend being cared for by someone other than the parent/guardian ...
22. ...in your own home? (careown)

00 Hours

11-10 Hours

211-20 Hours

321-30 Hours

4 $\square$ 31-40 Hours

541+ Hours
23. ... in someone else's home? (careoth)
$0 \square 0$ Hours
1 $\square$ 1-10 Hours

2 $\square$ 11-20 Hours

3 $\square$ 21-30 Hours

431-40 Hours

541+ Hours
24. ... in child care center/after school program? (carecenter)

0 0 Hours

1 $\square$ 1-10 Hours
211-20 Hours

3 $\square$ 21-30 Hours
431-40 Hours

5 $\square$ 41+ Hours
25. What was your total household income from all sources before taxes last year? By "household", we mean that you should report the combined income of everyone in your home. (income)
1 \$14,999 or less

2 \$15,000-\$24,999

3 \$25,000-\$34,999

4 \$35,000 - \$49,999

5 \$50,000 - \$74,999

6 \$75,000-\$149,999

7 \$150,000 - \$199,999

8 \$200,000 or more
99Don't know
88I prefer not to answer
26. Is your child covered by a health insurance plan? (cins)
$1 \square$ Yes, Go to Question 26
$0 \square$ No , Go to Question 27
$99 \square$ Don't know
27. Which type of plan are they covered by? (Choose all that apply)

1 , missing $\square$ Medicaid, Medicare, CHIP, state funded or other federally funded
(cinsmedcar)
1, missing $\square$ Private - through work or purchased individually (cinspriv)
1, missing $\square$ Military (cinsmilit)
1, missing $\square$ (cinsothck) Other $\qquad$ (cinsoth) $\qquad$
1, missing $\square$ Don't know (cinsdk)
28. Does any child in your household receive free or reduced price breakfast or lunch at school?? (schfood)
1 $\qquad$ Yes
0 $\square$ No
$99 \square$ Don't know
29. Has your daughter started having her menstrual period? (menstr)

1Yes, Go to Question 30
$0 \square$ No
99Don't know
30. When did she have her first menstrual period? (menstmo) $\overline{m m}_{\mathrm{m}_{\text {yyy }}}^{I_{-}}$(menstyr)
31. Did <this child> breastfeed for more than a month? (bfeed)

1 $\square$ Yes
0 $\square$ No, Skip to Question 33
32. How old was <this child> in months when he/she first received a bottle of formula, cow's milk, water, juice, tea, or cereal at least once a day"? $\qquad$ months (ageexclact)
33. How much did this child weigh at birth? (birthlbs)_ lbs _(birthoz) oz or _ . _ kg (birthkg)
34. Did a doctor say that <you/the birth mother> had diabetes when pregnant with <this child>? (gestdiab)
$1 \square \mathrm{Yes}$
$0 \square$ No
99Don't know
35. Did a doctor say that <you/the birth mother> had hypertension (high blood pressure) when pregnant with <this child>? (gesthyp)

1Yes
0
99$\square$ Don't know

I'm going to read you two statements that people have made about their food situation. Please tell me whether the statement was OFTEN, SOMETIMES, or NEVER true for (you/you and the other members of your household) in the last 12 months.
36. The first statement is, "The food that (l/we) bought just didn't last, and (1/we) didn't have money to get more." Was that often, sometimes, or never true for (you/your household) in the last 12 months? (lowfood)
$1 \square$ Often true
$2 \square$ Sometimes true
$3 \square$ Never true
99 $\square$ Don't know

88 $\qquad$ Refused
37. "I/we couldn't afford to eat balanced meals." Was that often, sometimes, or never true for (you/your household) in the last 12 months? (balmeals)

1Often true

2Sometimes true

3Never true

99Don't know

88Refused
38. In the last 12 months, since (date 12 months ago) did (you/you or other adults in your household) ever cut the size of your meals or skip meals because there wasn't enough money for food? (skipmeal)
1 Yes

0No (GO TO 39)
99Don't know (GO TO 39)
$88 \square$ Refused (GO TO 39)
39. How often did this happen --almost every month, some months but not every month, or in only 1 or 2 months? (skipfreq)
1Almost every month
$2 \square$ Some months but not every month
$3 \square$ Only 1 or 2 months
99Don't know

88Refused

4
$\square$ Not asked
40. In the last 12 months, did you ever eat less than you felt you should because there wasn't enough money to buy food? (eatless)
$1 \square \mathrm{Yes}$
$0 \square$ No
99Don't know

88Refused
41. In the last 12 months, were you ever hungry but didn't eat because you couldn't afford enough food?. (hungry)
1Yes
0No
99Don't know

88Refused
42. How many working TVs do you have in your home? $\qquad$ (tvs)
43. Is there a working TV in the room where <this child> sleeps? (ctv)

1Yes

0 $\qquad$ No
44. Is there a computer in your home? (homecomp)

1
0No
45. Is there a computer in the room where <this child> sleeps? (ccomp)

1Yes
0 $\square$
46. Is there a video game player in your home? (vidgame)

1Yes
0$\square$ No
47. Is there a video game player in the room where <this child> sleeps? (cvidgame)
$1 \square \mathrm{Yes}$
$0 \square$ No
48. Do you have Internet access in your home? (internet)

1 $\square$ Yes
$0 \square \mathrm{No}$
99Don't know
49. On an average WEEK day, how many hours does <this child> watch TV? (cwkdaytv)

0None

1Less than 1 hour per day

21 hour per day

3 $\square 2$ hours per day

43 hours per day
$5 \square 4$ hours per day
$6 \square 5$ or more hours per day
50. On an average WEEKEND day, how many hours does<this child> watch TV? (cwkendtv)
$0 \square$ None
$1 \square$ Less than 1 hour per day
$2 \square 1$ hour per day
$3 \square 2$ hours per day
$4 \square 3$ hours per day
$5 \square 4$ hours per day
$6 \square 5$ or more hours per day
51. On an average day, how many hours does <this child> play video or computer games, or use a computer for something that is not school work? (Include activities such as Play
Station, Xbox, hand held video games, computer games, and the Internet.) (chrscomp)
0 $\square$ None

1Less than 1 hour per day
2 $\qquad$ 1 hour per day
$3 \square 2$ hours per day
$4 \square 3$ hours per day
5 $\qquad$ 4 hours per day
$6 \square 5$ or more hours per day
52. During the past seven days, how often did your family eat breakfast together? (eatbfast)
$0 \square 0$ times
11-2 times

2 $\square$ 3-4 times
$3 \square 5-6$ times
47 times
53. During the past seven days, how often did your family eat lunch together? (eatlunch)

00 times

11-2 times
23-4 times

35-6 times
4 $\square 7$ times
54. During the past seven days, how often did your family eat dinner together? (eatdinner)
$0 \square 0$ times
$1 \square$ 1-2 times
$2 \square 3-4$ times
$3 \square 5-6$ times
$4 \square 7$ times
55. How would you classify your own weight? (pwgt)

1Very Underweight
$2 \square$ Underweight
$3 \square$ Normal
$4 \square$ Overweight
$5 \square$ Very Overweight
56. How would you classify <this child>'s current weight? (cwgt)

1Very Underweight
$2 \square$ Underweight
$3 \square$ Normal
$4 \square$ Overweight
$5 \square$ Very Overweight

Now we would like to know about your household family structure
Please tell me the names, sex and ages of all children and adults living in your household
57. Adult 1 (Respondent)

Relationship to Participant: (a1rltn)
$1 \square$ Mother
$2 \square$ Father
$3 \square$ Stepmother
$5 \square$ Grandmother
$7 \square$ Aunt
$4 \square$ Stepfather
$6 \square$ Grandfather
$9 \square$ Cousin
$10 \square$ Other relative $\qquad$ (a1orel) $\qquad$
$11 \square$ Other non-relative $\qquad$ (a1onrel)
DOB: $\qquad$ (a1dob) mm dd yyyy

Age: $\qquad$ years (a1age)
58. Adult 2

Relationship to Participant: (a2rltn)
$1 \square$ Mother
$3 \square$ Stepmother
$5 \square$ Grandmother
$7 \square$ Aunt
$9 \square$ Cousin
$10 \square$ Other relative $\qquad$ (a2orel) $\qquad$
$11 \square$ Other non-relative __(a2onrel) $\qquad$
Age: $\qquad$ years (a2age)

Sex: $1 \square$ Male
$2 \square$ Female (a2sex)
59. Adult 3

Relationship to Participant: (a3rltn)
$1 \square$ Mother
$2 \square$ Father
$3 \square$ Stepmother
$4 \square$ Stepfather
$5 \square$ Grandmother
$7 \square$ Aunt
$9 \square$ Cousin
$10 \square$ Other relative ___(a3orel) $\qquad$
$11 \square$ Other non-relative ___(a3onrel)
Age: _____ years (a3age)
Sex: $1 \square$ Male
2Female (a3sex)
60. Adult 4

Relationship to Participant: (a4r|tn)
$1 \square$ Mother
$3 \square$ Stepmother
$5 \square$ Grandmother
$7 \square$ Aunt
$9 \square$ Cousin
$10 \square$ Other relative $\qquad$ (a4orel) $\qquad$
$11 \square$ Other non-relative __(a4onrel) $\qquad$
Age: $\qquad$ years (a4age)

Sex: 1Male
$2 \square$ Female (a4sex)
61. Adult 5 (Respondent)

Relationship to Participant: (a5rltn)
$1 \square$ Mother
$3 \square$ Stepmother
$5 \square$ Grandmother
$7 \square$ Aunt
$9 \square$ Cousin
$10 \square$ Other relative __(a5orel)
$11 \square$ Other non-relative __(a5onrel)
Age: _____ years (a5age)
$\qquad$Female (a5sex)
62. Adult 6

Relationship to Participant: (a6rltn)
$1 \square$ Mother
$3 \square$ Stepmother
$5 \square$ Grandmother
$7 \square$ Aunt
$9 \square$ Cousin

2Father
$4 \square$ Stepfather
$6 \square$ Grandfather
$8 \square$ Uncle
$\qquad$
$11 \square$ Other non-relative __(a6onrel)
$2 \square$ Father
$4 \square$ Stepfather
$6 \square$ Grandfather
$8 \square$ Uncle

Age: $\qquad$ years (a6age)

Sex: 1Male
$2 \square$ Female (a6sex)
63. Adult 7

Relationship to Participant:
$1 \square$ Mother
$3 \square$ Stepmother
$5 \square$ Grandmother
(a7rltn)
$7 \square$ Aunt
$9 \square$ Cousin
$10 \square$ Other relative ___(a7orel)__
$11 \square$ Other non-relative __(a7onrel) $\qquad$
Age: $\qquad$ years (a7age)

Sex: $1 \square$ Male
$2 \square$ Female (a7sex)
64. Adult 8

Relationship to Participant: (a8rltn)
$1 \square$ Mother
$3 \square$ Stepmother
$5 \square$ Grandmother
$7 \square$ Aunt
$9 \square$ Cousin
$10 \square$ Other relative $\qquad$ (a8orel) $\qquad$
$11 \square$ Other non-relative __(a8onrel)
$6 \square$ Grandfather
$8 \square$ Uncle

Age: $\qquad$ years (a8age)
65. Child 2

Relationship to Participant: (c2rltn)
$1 \square$ Sibling
$2 \square$ Stepsibling
$3 \square$ Cousin
$4 \square$ Other___(c2orltn) $\qquad$
Age: ___ years (c2age) Sex: $1 \square$ Male $2 \square$ Female (c2sex)
66. Child 3

Relationship to Participant: (c3rltn)
$1 \square$ Sibling
$2 \square$ Stepsibling
$3 \square$ Cousin
$4 \square$ Other $\qquad$ (c3orltn) $\qquad$
Age: _____ years (c3age)
Sex: 1Male
$2 \square$ Female (c3sex)
67. Child 4

Relationship to Participant: (c4rltn)
$1 \square$ Sibling
$2 \square$ Stepsibling
$3 \square$ Cousin
$4 \square$ Other_(c4orltn) $\qquad$
Age: _____ years (c4age)
Sex: $1 \square$ Male $2 \square$ Female (c4sex)
68. Child 5

Relationship to Participant: (c5rltn)
$1 \square$ Sibling
$2 \square$ Stepsibling
$3 \square$ Cousin
$4 \square$ Other___(c5orltn) $\qquad$
Age: _____ years (c5age)
Sex: $1 \square$ Male $2 \square$ Female (c5sex)
69. Child 6

Relationship to Participant: (c6rltn)
$1 \square$ Sibling
$2 \square$ Stepsibling
$3 \square$ Cousin
$4 \square$ Other__(c6orltn) $\qquad$
Age: _____ years (c6age)
Sex: $1 \square$ Male $2 \square$ Female (c6sex)
70. Child 7

Relationship to Participant: (c7rltn)
$1 \square$ Sibling
$2 \square$ Stepsibling
$3 \square$ Cousin
$4 \square$ Other__(c7orltn) $\qquad$
Age: _____ years (c7age)
Sex: 1MaleFemale (c7sex)
71. Child 8

Relationship to Participant: (c8rltn)
$1 \square$ Sibling
$2 \square$ Stepsibling
$3 \square$ Cousin
$4 \square$ Other__(c8orltn) $\qquad$
Age: _____ years (c8age)
Sex: $1 \square$ Male $2 \square$ Female (c8sex)

## To be completed by COPTR staff:

Index Child ID: __(indexchildid) $\qquad$
Form Code: PAM Version: _(pamformver)_ Series \#: _(series)_

## Physical Activity Monitor Form

1. Visit or Data collection timeframe: $\qquad$ (visit)
(e.g. Integer - 0 for baseline; 12 for 12 months, 24 for 24 mos, 36 for 36 mos)
2. Person Code: _(personcode) $\qquad$ (c=child; a=adult)
3. SeqNo: _(seqno)
(sequence number for wear, if multiple wears for this person at this timeframe)
4. Wear Start Date: $\frac{\text { (wearstartdt) }}{\mathrm{mm}^{\prime}} \frac{/}{\mathrm{dd}} / \frac{}{\text { yyyy }}$ (date the activity monitor put on the participant) (wearstarttime)
5. Wear Start Time: $\qquad$ AM / PM (time monitor is put on the participant)
6. ActiGraph Serial Number: NEO $\qquad$ (serialnum) $\qquad$
MAT $\qquad$
(startdate)
7. Start date: $\frac{l^{m m}}{\mathrm{dd}} l_{\text {yyyy }}$ at 12:00 am (date configured to start recording) (wearenddt)
8. Wear End Date: $\frac{\sum_{\mathrm{mm}}}{} \frac{\mathrm{dd}}{} / \frac{}{\text { yyyy }}$ (date the monitor was taken off the participant)
9. Wear End Time: _(wearendtime)__ AM / PM (time participant takes monitor off)
10. Reason for re-wear (select one, if applicable) (reason)

1Monitor Failure 2
$2 \square$ Battery Failure
$3 \square$ Incomplete Data
4Lost Device
$5 \square$ Staff Error
11. Comments?
(comments)

