## INSTRUCTIONS FOR THE ACCELEROMETRY FORM (ACC)

## I. General Instructions

The Accelerometry Form is to be completed during Baseline, 1 year, 2 year, and 3 year. The accelerometer collects information on the participant's physical activity. Begin by completing section A when giving the accelerometer to the participant. Complete item 0c and sections B and $C$ when the participant returns the accelerometer and the completed paper log.

## II. Detailed Instructions for Each Item- Clinic Exam

0a. Enter the date the form was completed.
Ob. Enter the staff ID \# of the person who completed this form.
0c. This item should be completed when the accelerometer is returned. Enter whether the participant's log was returned to the clinic. If "no," make sure ACC1-ACC4 are complete, and then go to ACC12 and complete ACC12, ACC13 and ACC14.

## A. ACCELEROMETRY INITIATION

1. Enter 000 for the accelerometer ID.
2. Enter the accelerometer serial number found on the back of the device. This is a 13 digit combination of letters and numbers usually beginning with "TAS".

3a. Enter the time (hour and minute) the accelerometer is set to begin recording (Start time should be entered as 00:00 which will display as 12:00 AM when entered.)

3b. Enter the month, date, and year the accelerometer is set to being recording (Date of recording should be date of exam +1 )
4. Enter the staff ID \# of the technician who initialized the accelerometer

## B. SLEEPING LOG

The sleeping log may be returned with invalid data, for example, text instead of valid times of day. When the data is invalid, open the notelog and enter the invalid information there. Select 'Missing' or 'Not Applicable' or 'No Response' in the field status dropdown. Leaving the field blank will prompt a query.

5a. Enter the time the participant reported going to bed on the first day the accelerometer was worn
5b. Enter the time the participant reported getting out of bed on the first day the accelerometer was worn

6a. Enter the time the participant reported going to bed on the second day the accelerometer was worn

6b. Enter the time the participant reported getting out of bed on the second day the accelerometer was worn

7a. Enter the time the participant reported going to bed on the third day the accelerometer was worn

7b. Enter the time the participant reported getting out of bed on the third day the accelerometer was worn

8a. Enter the time the participant reported going to bed on the fourth day the accelerometer was worn

8b. Enter the time the participant reported getting out of bed on the fourth day the accelerometer was worn

9a. Enter the time the participant reported going to bed on the fifth day the accelerometer was worn
9b. Enter the time the participant reported getting out of bed on the sixth day the accelerometer was worn

10a. Enter the time the participant reported going to bed on the sixth day the accelerometer was worn

10b. Enter the time the participant reported getting out of bed on the sixth day the accelerometer was worn

11a. Enter the time the participant reported going to bed on the seventh day the accelerometer was worn

11b. Enter the time the participant reported getting out of bed on the seventh day the accelerometer was worn

## C. ACCELEROMETRY COMPLETION

These dates should be sequential. If a participant takes the accelerometer off, check that the date the accelerometer is replaced follows the date/time the device was removed.
12. Enter whether the accelerometer was returned to the clinic. If "no," save and close the form
13. Enter the staff ID\# of the technician who downloaded the data
14. Enter the month, date, and year the accelerometer was returned to the clinic. The date should be AFTER the date the accelerometer was initiated (ACC3b).

14a. Enter whether or not the data were able to be downloaded from the accelerometer. This field will usually be answered as "Yes" except when the technician is unable to download the data due to a compromised accelerometer and following unsuccessful efforts to troubleshoot.
15. Enter whether the participant reported removing the accelerometer. If "no," save and close the form

16a. Enter the first time (hour and minutes) the participant reported removing the accelerometer
16b. Enter whether this time was AM or PM

16c. Enter the month, date, and year the accelerometer was removed
17a. Enter the time (hour and minutes) the accelerometer was replaced
17b. Enter whether this time was AM or PM
17c. Enter the month, date, and year the accelerometer was replaced
18. Enter the reason for removal
19. Enter whether the participant reported removing the accelerometer a second time. If "no," save and close the form

20a. Enter the second time (hour and minutes) the participant reported removing the accelerometer
20b. Enter whether this time was AM or PM
20c. Enter the month, date, and year the accelerometer was removed the second time
21a. Enter the time (hour and minutes) the accelerometer was replaced the second time
21b. Enter whether this time was AM or PM
21c. Enter the month, date, and year the accelerometer was replaced the second time
22. Enter the reason for removal the second time
23. Enter whether the participant reported removing the accelerometer a third time. If "no," save and close the form

24a. Enter the third time (hour and minutes) the participant reported removing the accelerometer
24b. Enter whether this time was AM or PM
24c. Enter the month, date, and year the accelerometer was removed the third time
25a. Enter the time (hour and minutes) the accelerometer was replaced the third time
25b. Enter whether this time was AM or PM
25c. Enter the month, date, and year the accelerometer was replaced the third time
26. Enter the reason for removal the third time
27. Enter whether the participant reported removing the accelerometer a fourth time. If "no," save and close the form

28a. Enter the fourth time (hour and minutes) the participant reported removing the accelerometer
28b. Enter whether this time was AM or PM
28c. Enter the month, date, and year the accelerometer was removed the fourth time

29a. Enter the time (hour and minutes) the accelerometer was replaced the fourth time 29b. Enter whether this time was AM or PM

29c. Enter the month, date, and year the accelerometer was replaced the fourth time
30. Enter the reason for removal the fourth time

