

Participant ID: CRF Date:
Site: $\square$

$\square$

Participant Initials:
Visit Number: $\square$ Reset Patient / RC
RC ID:

## PHYSICAL ASSESSMENT

Physical assessments (Anthropometry and ABI) performed on the participant at the baseline visit and each annual clinic visit.

## ANTHROPOMETRY:

1. Date of measurement: $\qquad$ I_ _ $\qquad$
$\qquad$ - - $\qquad$ (mm/dd/yyyy)
2. Time of measurement: $\qquad$ : $\qquad$ (military time)
A. Height and weight:

Height and weight are measured at follow-up clinic visits only.
(Baseline height and weight are measured at screening visit and recorded on the Eligibility Assessment (ELIG) case report form.)
3. Standing height: (measured in cm ) $\qquad$
$\qquad$ cm
4. Weight: (measured in kg) $\qquad$ . $\qquad$ kg
B. BODY SIZE:
5. Girth:

5a. Waist (to the nearest cm ): $\qquad$
ANKLE BRACHIAL INDEX (ABI):
A. Blood pressure: (systolic only)
6. Right brachial pressure:
7. Right posterior tibial artery (PTA):
$\ldots$ ___ $(\mathrm{mm} \mathrm{Hg})$$\square_{97}$ Not measured
8. Right dorsalis pedis artery (DPA):
$\qquad$ ( mm Hg )$\square_{97}$ Not measured
9. Left brachial pressure:
10. Left posterior tibial artery (PTA):
$\qquad$ (mm Hg) $\square_{97}$ Not measured
11. Left dorsalis pedis artery (DPA):
$\qquad$ ( mm Hg ) $\square 97$ Not measured
$\qquad$ (mm Hg) $\square_{97}$ Not measured
B. Ankle Brachial Index (ABI): (not entered in the Data Management System)
12. Right Ankle Brachial Index: $\qquad$ . $\qquad$
13. Left Ankle Brachial Index: $\qquad$ - $\qquad$
$\mathrm{ABI}=$ higher value of ankle systolic / higher value of brachial systolic
Calculation of Right Ankle Brachial (AB) Index:
Higher value in item \# 7or item \#8 divided by value in item \#6 or Item 9.
Calculation of Left Ankle Brachial (AB) Index:
Higher value in item \#10 or item \#11 divided by value in item \#6 or Item 9.


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## PHYSICAL ASSESSMENT

BIOELECTRIC IMPEDANCE ASSESSMENT (BIA):
BIA is administered to the participant at the baseline visit and each annual clinic visit.
19. Does the participant have an implanted defibrillator?
$\square$ ( No
$\square_{1}$ Yes (skip to item \# 18)
20. Does the participant have a pacemaker?
$\square$ o No
$\square_{1}$ Yes (skip to item \# 18)
Do not administer BIA to participants with an implanted defibrillator or a pacemaker.
14. Body position:
$\square_{1}$ Supine (preferred)
$\square_{2}$ Seated
Body position checked (in item \#1) at baseline visit (Visit 3) must be used for subsequent testing.
15. Side measured:
$\square_{1}$ Right
$\square_{2}$ Left
Side measured (in item \#2) at Baseline Visit \#3 must be used for subsequent testing.
16. Measured Resistance (R):
_____ (ohms)
17. Measured Reactance (Xc):

- $\qquad$ (ohms)

18. Technician ID:
$\square_{1}$
$\overline{(\text { Tech. ID }} \overline{\text { for Anthropometry, ABI, BIA) }}$
OR $\quad \square_{2}$
$\overline{\text { (Tech. ID }} \overline{\text { for Anthropometry) }}$
$\overline{\text { (Tech. ID for }} \overline{\mathrm{ABI}})$
$\overline{(T e c h . ~ I D ~ f o r ~ B I A) ~}$
Comments: $\qquad$
$\qquad$
$\qquad$
$\qquad$
