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OMB#: 0925-0585
Exp. xx/xx/xxxx

HCHS/SOL Anthropometry

ID NUMBER:	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
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FORM CODE: ANT
VERSION: 1, 12/10/2013

Contact Occasion	<input type="text" value="0"/>	<input type="text" value="2"/>
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SEQ #	<input type="text"/>	<input type="text"/>
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ADMINISTRATIVE INFORMATION

0a. Completion Date: / /

Month Day Year

0b. Staff ID:

Instructions: Enter the answer given by the participant for each response. If the response is unknown, use the CDART Notelog window to code 'Don't know/refused, Missing, etc.' for those questions. In order to measure bioimpedence, the participant must be barefoot. Set the Tanita analyzer to report metric units (cm/kg).

A. DETERMINATION OF ABILITY TO STAND

1. Assessment of ability to stand (choose one):
- Can stand erectly on both feet. 1
- Can stand on both feet, but posture not erect. 2
- Cannot stand on both feet. 3 → **GO TO ITEM 10**

B. HEIGHT, WEIGHT, and BIO-IMPEDENCE

2. Standing height (round to nearest cm): cm
3. a) Self-reported weight (to the nearest lb or kg):
- b) Units (check one): lb kg
4. Weight: . kg
5. Fat (%): . %
6. Impedance: Ohms
7. Fat mass: . kg
8. Lean body mass (FFM): . kg
9. Total body water (TBW): . kg

C. BODY SIZE

10. Girth (round to nearest cm)
- a) Waist: cm
- b) Hip: cm