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HCHS/SOL Visit 2 Anthropometry Quality Control
ID NUMBER: FORM CODE: AQC Contact VERSION: 2, 05/1/15 Occasion 0 2 SEQ#
ADMINISTRATIVE INFORMATION
0a. Completion Date: Day Year Ob. Staff ID: Ob. Staff ID:
0c. Anthropometry QC selection (0=NOT selected, 1= Selected)
Instructions: If Oc.=1, participant has been selected for AQC. If participant is not selected, save and close the form Enter the answer given by the participant for each response. Set CDART Field Status to 'Refused', 'No Response', 'Missing' etc. when needed. 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
Cannot stand on both feet
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