Acrostic <u>acrostic</u>

Participant ID <u>pid</u>   Examiner <u>compby</u>   V.C. <u>vc</u>

Date of Visit <u>vis_mth</u>   / <u>vis_day</u>   / <u>vis_yr</u>

Blood Pressure, Radial Pulse and Weight

1. a. Arm Used *(Interviewer Note: Right arm should be used as default)*

<u>arm_bpwh</u>
-9
  1 Right
  2 Left
-6 Not on form

Please explain why right arm was not used:

<u>whyright_bpwh</u>
   b. Arm Circumference <u>arm_circ_bpwh</u>   cm

2. Cuff size

<u>cuffsz_bpwh</u>
-9
  1 Small
  2 Regular
  3 Large
  4 Thigh
-6 Not on form

3. Radial Pulse
   a. Measurement 1   beats per 30 seconds x 2 = <u>radpuls1_bpwh</u>
   b. Measurement 2   beats per 30 seconds x 2 = <u>radpuls2_bpwh</u>

Pulse Obliteration Level

4. Palpated Systolic   <u>palpsyst_bpwh</u>   mmHG
         * Add +30 to Palpated Systolic to obtain Maximal Inflation Level   **+ 30**

5. Maximal Inflation Level [MIL]   = <u>maxinflv_bpwh</u>   mmHG

         If MIL is >= 300 mmHG. Repeat the MIL. If MIL is still >= 300 mmHG, terminate blood
         pressure measurements.

6. Was blood pressure measurement terminated because MIL >= 300 mmHG after
second reading?

<u>bpterm_bpwh</u>
-9
  1 Yes
  0 No
-6 Not on form

7. Blood Pressure

	Systolic	/	Diastolic
a. Measurement 1	<u>sysbp1_bpwh</u>	/	<u>diasbp1_bpwh</u>
b. Measurement 2	<u>sysbp2_bpwh</u>	/	<u>diasbp2_bpwh</u>

8. Weight
**Script: Now, let's get your weight. Please slip off your shoes (and remove your
jacket, etc.) Please step on the scale.**

<u>weight_bpwh</u>
Kilograms

9. Waist Circumference *(only complete at SV1, F06, and F12)*
*Record Measure 1 before completing Measure 2 and only record Measure 3 if first 2 measurements are not
within 0.5 cm.*

   A. Measurement 1   <u>waistcrc1_bpwh</u>
                                         cm

   B. Measurement 2   <u>waistcrc2_bpwh</u>
                                         cm

   C. Measurement 3   <u>waistcrc3_bpwh</u>
                                         cm

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