ANTHROPOMETRY & BLOOD PRESSURE (ANT) (BP)

PMAint   In this next section we will be completing the physical measurement portion of the study.

INTERVIEWER: HIT ENTER TO CONTINUE

ANT001   Are there any restrictions to choice of arm/vein?

Arm:	<1>	Right	<2>	Left	
Mastectomy:	<1>	Yes	<2>	No R: _____	L: _____

        BP040_MAS   **FMT_YES_NO.**
        BP040_MASR_R2   **FMT_YES_NO.**
        BP040_MASL_R2   **FMT_YES_NO.**

Sore or injured:	<1>	Yes	<2>	No R: _____	L: _____

        BP040_INJ   **FMT_YES_NO.**
        BP040_INJR_R2   **FMT_YES_NO.**
        BP040_INJL_R2   **FMT_YES_NO.**

Dialysis shunt:	<1>	Yes	<2>	No R: _____	L: _____

        BP040_DIA   **FMT_YES_NO.**
        BP040_DIAR_R2   **FMT_YES_NO.**
        BP040_DIAL_R2   **FMT_YES_NO.**

ANT010   Upper arm measurement from shoulder to elbow:

        ANT010_R2   **FMT_NUMERIC.**

<10-70> centimeters
<d>   Don't know   <r>   Refused

Value one: _____ cm
[ANT020 calculate midpoint]

        ANT010_X_R2   **$FMT_CHAR.**

Comments?
<1>   Enter Comments
<2>   No Comments

ANT030   Right Mid-Arm Circumference:

        ANT030   **FMT_NUMERIC.**

<3-76> centimeters
<d>   Don't know   <r>   Refused

Value one: _____ cm

        ANT030_X   **$FMT_CHAR.**

Comments?
<1>   Enter Comments
<2>   No Comments

[IF ANT030 < 17 THEN SKIP TO ANT060r2; IF ANT030 > 50 THEN SKIP TO ANT060r2]

ANT031   (Calculated)

ANTHROPOMETRY & BLOOD PRESSURE (ANT) (BP)

The appropriate cuff size to use based on input measurements is:

INTERVIWER: HIT ENTER TO CONTNUE

(Small: 17-22, Medium:22-32, Large:32-42. Extra Large: 42-50, No Cuff (<17 or >50)

ANT032   What cuff size was used for this participant?

ANT032   FMT_CUFF_SIZE.

<1>   Small
<2>   Medium
<3>   Large
<4>   Extra Large

BP040   Blood Pressure Readings:

<50-250> Systolic / <35-150> Diastolic
<d> Don't know   <r> Refused

First BP: ____ / ____   **BP040_1A / BP040_1B   FMT_NUMERIC.**
Second BP: ____ / ____   **BP040_2A / BP040_2B   FMT_NUMERIC.**
Third BP: ____ / ____   **BP040_3A / BP040_3B   FMT_NUMERIC.**
Third BP: ____ / ____   **BP040_4A / BP040_4B   FMT_NUMERIC.**
Average: ____ / ____   **BP040_A / BP040_B   FMT_NUMERIC.**
                               BP040_X $FMT_CHAR.

Comments?
<1>   Enter Comments
<2>   No Comments

BP050   Average Pulse:

BP050   FMT_NUMERIC.

<30-150>   beats per minute
<d>   Don't know   <r>   Refused

____ beats per minute

BP050_X $FMT_CHAR.

Comments?
<1>   Enter Comments
<2>   No Comments

ANT060r2   Standing Height

<50-250> centimeters
<d>   Don't know   <r>   Refused

                         Retype:
Value One: _____ cm   _____ cm   **ANT060_1   FMT_NUMERIC.**

ANTHROPOMETRY & BLOOD PRESSURE (ANT) (BP)

You entered a height of [Fill ANT060@a1] centimeters which is calculated to be [CALCULATE] inches. Hit ENTER to continue.

Value Two: _____ cm   _____ cm   **ANT060_2   FMT_NUMERIC.**

You entered a height of [Fill ANT060@b1] centimeters which is calculated to be [CALCULATE] inches. Hit ENTER to continue.

[If difference between value one and value two is greater than 2 inches, the instrument should prompt for a third value.]

Value Three _____ cm   _____ cm   **ANT060_3   FMT_NUMERIC.**

You entered a height of [Fill ANT060@c1] centimeters which is calculated to be [CALCULATE] inches. Hit ENTER to continue.

Able to stand straight?   **ANT060_Z_R2   FMT_YES_NO.**
<1>   Yes
<2>   No

Shoes kept one?   **ANT060_Y   FMT_YES_NO.**
<1>   Yes (why? – SPECIFY)
<2>   No

Comments?   **ANT060_X $FMT_CHAR.**
<1>   Enter Comments
<2>   No Comments

ANT070   Standing Weight:

          ANT070   FMT_NUMERIC.

<5.0-500.0> kilograms
<d>   Don't know   <r> Refused

Value One: _____ kg

You entered a weight of [Fill ANT070@a] kilograms which is calculated to be [CALCULATE] pounds. (F9 TO GO BACK)

Own clothes kept on?   **ANT070_Y   FMT_YES_NO.**
<1>   Yes
<2>   No

          ANT070_Z   FMT_YES_NO.

Two scales used?
<1>   Yes
<2>   No

          ANT070_X $FMT_CHAR.

Comments?
<1>   Enter Comments
<2>   No Comments

ANTHROPOMETRY & BLOOD PRESSURE (ANT) (BP)

ANT080   Waist Circumference:

<40-300> centimeters
<d>   Don't know   <r>   Refused
Retype:
Value One: _____ cm   _____ cm   **ANT080_1   FMT_NUMERIC.**

You entered a waist circumference of [Fill ANT080@a1] centimeters which is calculated to be [CALCULATE] inches. (F9 TO GO BACK)

Value Two: _____ cm _____ cm   **ANT080_2   FMT_NUMERIC.**

You entered a waist circumference of [Fill ANT080@b1] centimeters which is calculated to be [CALCULATE] inches. (F9 TO GO BACK)

[If difference between value one and value two is greater than ==2 inches==, the instrument should prompt for a third value.]

Value Three _____ cm   _____ cm   **ANT080_3   FMT_NUMERIC.**

You entered a waist circumference of [Fill ANT080@c1] centimeters which is calculated to be [CALCULATE] inches. (F9 TO GO BACK)

ANT080_X $FMT_CHAR.

Comments?
<1>   Enter Comments
<2>   No Comments

ANT090   Hip Circumference:

<40-300> centimeters
<d>   Don't know   <r>   Refused
Retype:
Value One: _____ cm   _____ cm   **ANT090_1   FMT_NUMERIC.**

You entered a hip circumference of [Fill ANT090@a1] centimeters which is calculated to be [CALCULATE] inches. (F9 TO GO BACK)

Value Two: _____ cm   _____ cm   **ANT090_2   FMT_NUMERIC.**

You entered a hip circumference of [Fill ANT090@b1] centimeters which is calculated to be [CALCULATE] inches. (F9 TO GO BACK)

[If difference between value one and value two is greater than ==2 inches==, the instrument should prompt for a third value.]

Value Three _____ cm   _____ cm   **ANT090_3   FMT_NUMERIC.**

ANTHROPOMETRY & BLOOD PRESSURE (ANT) (BP)

You entered a hip circumference of [Fill ANT090@c1] centimeters which is calculated to be [CALCULATE] inches. (F9 TO GO BACK)

ANT090_Y   FMT_YES_NO.

Own clothes kept on?
<1>   Yes
<2>   No

ANT090_X $FMT_CHAR.

Comments?
<1>   Enter Comments
<2>   No Comments

ANT_POST   For ease of completing the Today's Value screen:

Today's Height Measurement: in   _____cm
Today's Weight Measurement: lbs   _____kg
Today's Waist Measurement: _____ in   _____cm
Today's Hip Measurement: in   _____cm

INTERVIEWER: HIT ENTER TO CONTINUE