

Blood Pressure, Weight, Waist and Height

PID:

Acrostic:

Visit:

Date Form Completed:

Administration Type:
Self-administered
Mailed
Telephone
Interviewer-administered
Home
Administered to Proxy

Administered by:

Language:
English
Spanish
Navajo

Blood Pressure

1. **Time of day:** {bshr} {char 2} : {bsmin} {char 2} {bsam} {int 4} **AM**
PM

2. **Arm circumference:** {bsarmcm} {real 4} **Arm:** {bsarm} {int 4}
1 - Right arm
2 - Left arm

3. **Cuff size:** {bscuff} {int 4}
1 - Regular arm or adult
2 - Large arm
3 - Thigh
4 - Other: specify
5 - Long arm cuff {bscuff_sp} {varchar 100}

4. **Pulse:** {bspulse} {int 4} **(beats per minute)**

5. **First BP (after waiting 5 minutes)** {bssbp1} {int 4} / {bsdbp1} {int 4}

5a. {bsdevice} {smallint 2}
1 - Dinamap
2 - Manual

Second BP (after waiting 30 seconds) {bssbp2} {int 4} / {bsdbp2} {int 4}

Technician ID: {bstech1} {char 5}

Weight

6. **Measure 1**{bswgt1} {real 4} **Measure 2**{bswgt2} {real 4}

7. Is there an amputation, prosthesis, or cast (which was not present when baseline weight was collected) that n

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 1 - Yes
 2 - No

If Yes, Explain:

Technician ID:

Waist

8. **Waist circumference:** **Measure 1** cm **Measure 2** cm
 cm **Measure 3** cm

Technician ID:

Height

9. **Measure 1** cm **Measure 2** cm

Technician ID:

Blood Pressure, Weight, Waist and Height

PID: _____ ADMINISTERED BY:

ACROSTIC: _____

VISIT: _____

DATE of VISIT: / / 20



Blood Pressure

1. Time of day:

: AM PM

2. Arm circumference:

: cm Right arm Left arm

3. Cuff size:

Regular arm or adult

Large arm

Thigh

Other:

Long arm cuff

4. Pulse:

beats per minute

5. First BP: /

Second BP: /

Technician ID:

Weight

6. Weight

Measure 1: . kg

Measure 2: . kg

Technician ID:

7. Is there an amputation, prosthesis, or cast (which was not present when baseline weight was collected) that may affect weight?

Yes → Explain:

No

Waist

8. Record Measure 1 before completing Measure 2 and only record Measure 3 if the first 2 measurements are not within 0.5 cm.

Measure 1: . cm

Measure 2: . cm

Measure 3: . cm

Technician ID:

Height

9. Height

Measure 1: . cm

Measure 2: . cm

Technician ID: