Blood Pressure, Weight, Waist and Height

**Blood Pressure**

1. Time of day:
   - bshr: $\text{bshr}_{\text{am}}$ value="1" $\text{bshr}_{\text{pm}}$ value="1"
   - bspm: $\text{bspm}_{\text{am}}$ value="1" $\text{bspm}_{\text{pm}}$

2. Arm circumference:
   - bsarmcm $\text{cm}$
   - \text{bsarm}_{\text{right arm}} $\text{bsarm}_{\text{left arm}}$
   - \text{bsarm}_{\text{other}}

3. Cuff size:
   - bscuff
   - \text{bscuff}_{\text{regular arm or adult}} $\text{bscuff}_{\text{large arm}}$ $\text{bscuff}_{\text{thigh}}$ $\text{bscuff}_{\text{other: specify}}$
   - \text{bscuff}_{\text{long arm cuff}}

   Specify: \text{bscuff}_{\text{sp}}

4. Pulse:
   - bspulse
   - \text{bspulse}_{\text{Beats per minute}}

5. First BP: \text{bssbp}_{\text{1}} / \text{bsdbp}_{\text{1}} (After waiting 5 minutes)
   - Second BP: \text{bssbp}_{\text{2}} / \text{bsdbp}_{\text{2}} (After waiting 30 seconds)

5a. Device: \text{bsdevice}_1 \text{dinamap}
# Weight

**6. Weight**

<table>
<thead>
<tr>
<th>Measure 1</th>
<th>Measure 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>bswgt1 kg</td>
<td>bswgt2 kg</td>
</tr>
</tbody>
</table>

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

- bsamp
  - 1 yes
  - 2 no

If Yes. Explain:

**bsamp_sp**

Technician ID: bstech2

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# Waist

8. Waist Circumference

<table>
<thead>
<tr>
<th>Measure 1</th>
<th>Measure 2</th>
<th>Measure 3</th>
</tr>
</thead>
<tbody>
<tr>
<td>waistcm1 cm</td>
<td>waistcm2 cm</td>
<td>waistcm3 cm</td>
</tr>
</tbody>
</table>

Technician ID: bstech4

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# Height

9. Height

<table>
<thead>
<tr>
<th>Measure 1</th>
<th>Measure 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>bshgt1 cm</td>
<td>bshgt2 cm</td>
</tr>
</tbody>
</table>

Technician ID: bstech5
Blood Pressure

1. Time of day
   - 1 AM
   - 2 PM

2. Arm circumference
   - cm
   - Right Arm
   - Left Arm

3. Cuff size
   - 1. Regular arm or adult
   - 2. Large arm
   - 3. Thigh
   - 4. Other: Specify
   - 5. Long arm cuff

4. Pulse
   - beats per minute

5. First BP
   - / 
   (after waiting 5 minutes)
5a. Technician ID:

   - 1. Dinamap

6. Second BP
   - / 
   (after waiting 30 seconds)

Weight

6. Weight
   - kg
   - kg

7. Is there an amputation, prosthesis, or cast (which was not present when baseline weight was collected) that may affect weight?
   - 1. Yes ➔ Explain: 
   - 2. No
8. Record Measure 1 before completing Measure 2 and only record Measure 3 if first 2 measurements are not within 0.5 cm.

<table>
<thead>
<tr>
<th>Waist Circumference</th>
<th>Measure 1</th>
<th>Measure 2</th>
<th>Measure 3</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>cm</td>
<td>cm</td>
<td>cm</td>
</tr>
</tbody>
</table>

Technician ID: [ ]

9. Height (Years 8 and 12 only)

- □ Year 8
  - Measure 1: [ ] . [ ] cm
  - Measure 2: [ ] . [ ] cm

Technician ID: [ ]

10. □ Year 12
    - Measure 1: [ ] . [ ] cm
    - Measure 2: [ ] . [ ] cm

Technician ID: [ ]