

|             |                |                   |            |                   |
|-------------|----------------|-------------------|------------|-------------------|
| <b>B</b>    | <b>I</b>       | <b>N</b>          | <b>G</b>   | <b>O</b>          |
| TEMPORAL    | APGAR          | BLOOD<br>PRESSURE | RADIAL     | ORAL              |
| AXILLARY    | TEMPERATURE    | PALPATION         | APICAL     | PULSE             |
| STETHESCOPE | VITAL<br>SIGNS | <b>FREE</b>       | ASSESSMENT | DORSALIS<br>PEDIS |
| FEMORAL     | RESPIRATIONS   | HEIGHT            | CAROTID    | PAIN              |
| BRACHIAL    | AUSCULTATION   | POPLITEAL         | WEIGHT     | BASELINE          |

|                   |            |             |                   |              |
|-------------------|------------|-------------|-------------------|--------------|
| <b>B</b>          | <b>I</b>   | <b>N</b>    | <b>G</b>          | <b>O</b>     |
| VITAL<br>SIGNS    | APICAL     | RADIAL      | AXILLARY          | PALPATION    |
| BLOOD<br>PRESSURE | WEIGHT     | ORAL        | AUSCULTATION      | PULSE        |
| FEMORAL           | ASSESSMENT | <b>FREE</b> | DORSALIS<br>PEDIS | APGAR        |
| CAROTID           | POPLITEAL  | TEMPORAL    | BASELINE          | RESPIRATIONS |
| HEIGHT            | PAIN       | STETHESCOPE | TEMPERATURE       | BRACHIAL     |

|                   |           |             |              |                   |
|-------------------|-----------|-------------|--------------|-------------------|
| <b>B</b>          | <b>I</b>  | <b>N</b>    | <b>G</b>     | <b>O</b>          |
| AUSCULTATION      | POPLITEAL | APICAL      | PAIN         | ASSESSMENT        |
| TEMPORAL          | FEMORAL   | HEIGHT      | TEMPERATURE  | ORAL              |
| STETHESCOPE       | BASELINE  | <b>FREE</b> | RESPIRATIONS | CAROTID           |
| VITAL<br>SIGNS    | PULSE     | RADIAL      | WEIGHT       | BLOOD<br>PRESSURE |
| DORSALIS<br>PEDIS | APGAR     | PALPATION   | AXILLARY     | BRACHIAL          |