VALIDATED DEVICES FOR BLOOD PRESSURE MEASUREMENT IN CHILDREN

List generated from www.stridebp.org on the 01 Apr 2020

Preferred devices: are upper-arm cuff devices with at least one STRIDE BP approved validation study published within the last 10 years. Preferred devices for home use should also allow automated storage of multiple readings, or mobile phone, PC or internet link connectivity enabling data transfer.

Validated devices: have passed established validation procedures that have been checked and approved by the STRIDE BP Scientific Advisory Board.

Devices for Office / Clinic blood pressure measurement

Preferred devices (8)

<table>
<thead>
<tr>
<th>Microlife</th>
<th>WatchBP Office</th>
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<tbody>
<tr>
<td>Microlife</td>
<td>WatchBP Office (BP3SK1-3B)</td>
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<tr>
<td>Microlife</td>
<td>WatchBP Office ABI</td>
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<tr>
<td>Microlife</td>
<td>WatchBP Office AFIB</td>
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<tr>
<td>Omron</td>
<td>HBP-1300</td>
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<tr>
<td>Omron</td>
<td>M3500</td>
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<tr>
<td>Raycom</td>
<td>RBP-1200</td>
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</table>

Validated devices (1)

BpTRU BPM-100

Devices for Home blood pressure monitoring

Validated devices (3)

A&D UA-778
Omron 705IT (HEM-759-E)

Welch Allyn ProBP 2000

Devices for Ambulatory blood pressure monitoring

Preferred devices (4)

A&D TM-2430
Custo Med custo screen pediatric

Petr Telegin BPLab
Tiba Medical Ambulo 2400