









# The ABC's of Vital Signs Monitor 300 Series

<p><b>A</b></p> <p>Age Ranges</p>	<p>  Neonatal               Pediatric               Adult         </p> <p>Neonate: Term birth (37 weeks) through 28 days, or up to 44 weeks gestational age.</p> <p>Pediatric: 29 days through 12 years of age.</p> <p>Adult: 13 years and older.</p>
<p><b>B</b></p> <p>Battery Info</p>	<p>Uses a sealed lead-acid battery. Provides 8 hours of continuous monitoring of Adult NIBP (3 minute intervals/165 readings) with simultaneous temperature and continuous SpO2. Charges to 90% of capacity in 12 hours. Should be charging when not in use. Patient data is erased if battery goes dead. If not plugged in, monitor turns off 15 minutes after the battery discharge reaches "failure level."</p> <p>Battery indicator is located on front panel when the unit is turned on. When battery is LOW, a warning tone sounds and the low battery indicator flashes. (To avoid shutdown, plug in and connect the AC power). When the low battery indicator appears, there is enough charge remaining to perform at least <b>ONE</b> of the following functions over the next hour:</p> <ul style="list-style-type: none"> <li>• 20 NIBP cycles</li> <li>• 30 minutes of SpO2</li> <li>• 20 temperatures</li> <li>• a single printing of 99 stored data sets</li> </ul>
<p><b>C</b></p> <p>Cleaning</p>	<p><b>Device</b> Wipe the monitor with a cloth slightly dampened with warm water, a mild detergent or appropriately diluted, non-staining disinfectant. Never wet or immerse the device.</p> <p><b>Accessories</b> Do not immerse, soak, or autoclave. Wipe the NIBP hose and reusable cuffs with a damp cloth moistened in a mild detergent. Clean the SpO2 sensor with a cloth dampened with 70% alcohol or 10% bleach solution. Wipe the temperature probe with a cloth dampened with alcohol, warm water, or an appropriately diluted, non-staining disinfectant solution. Clean removable probe well by swabbing with a cloth dampened with 70% isopropyl alcohol or 10% bleach solution. Probe well <b>can</b> be immersed.</p>
<p><b>D</b></p> <p>Defaults</p>	<p>To access the Internal Configuration menu, press and hold the <b>MENU</b>  button for 3 seconds. Continue to press the <b>MENU</b> button until you reach the setting of interest. Use the <b>UP and DOWN</b>  buttons to change the values. Set the new value either by doing nothing for 10 seconds or by pressing any button other than the <b>UP and DOWN</b> buttons.</p> <p>If you press a function button such as the <b>NIBP</b>  button, the monitor returns to normal operation with that function activated. Powering <b>OFF</b>  the device will save all the values. <i>Note: When Time/Date are changed, patient data is erased.</i></p>
<p><b>E</b></p> <p>End Monitoring</p>	<p>To shut off the device, press . This will erase all stored patient data but not settings or configurations.</p>