

Ambulatory Blood Pressure Monitor TM2441-EX, Instruction Manual, Corrections and Additions

Thank you for purchasing the Ambulatory Blood Pressure Monitor TM2441-EX. The Instruction Manual that accompanies the product has been corrected and had content added. Please read it in conjunction with the details shown below.

Instruction Manual Page 27 6.1. Automatic Blood Pressure Measurement (A-BPM)

The following additions have been made.

Addition			
<div style="background-color: black; color: white; padding: 5px; margin-bottom: 10px;">6.1.4. Saving Environmental Data</div> <p>When the AUTO switch is "ON", environmental data are only saved during automatic measurement operations.</p> <div style="text-align: center; margin: 10px 0;"> </div>			
<div style="background-color: #cccccc; padding: 5px; margin-bottom: 5px;">⚠ Caution</div> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30px; text-align: center; vertical-align: middle;">!</td> <td style="padding: 5px;">Environmental data are saved for up to 12 days, but in this case, it will take about 50 minutes to import the data into the ABPM Data Manager.</td> </tr> </table>		!	Environmental data are saved for up to 12 days, but in this case, it will take about 50 minutes to import the data into the ABPM Data Manager.
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Instruction manual Page 28 6.1. Automatic Blood Pressure Measurement (A-BPM)

The following changes have been made.

Wrong	Correct
<p>An initial pressurization value can be set beforehand. 160, 180, 210, 240, 270, AUTO [mmHg]</p> <p>If AUTO is specified to the initial pressurization value, the pressurization value is selected automatically. Factory setting is 180 mmHg. Refer to "8.2.3. Initial Pressurization Value" for information on how to select an initial pressurization value.</p>	<p>The initial pressurization value for automatic blood pressure measurement is AUTO.</p> <p>In the case of AUTO, the appropriate pressurization value is set automatically.</p>

Instruction manual Page 50 8.2.3. Initial Pressurization Value

The following changes have been made.

Wrong	Correct
<p>An initial pressurization value can be set beforehand. 160, 180, 210, 240, 270, AUTO [mmHg]</p> <p>If AUTO is specified as the initial pressurization value, a proper pressurization value is selected automatically. Factory setting is 180 mmHg.</p>	<p>The initial pressurization value for self-blood pressure measurement can be set in advance. 160, 180, 210, 240, 270, AUTO [mmHg]</p> <p>The initial pressurization value setting is 180 mmHg. The pressurization value for automatic blood pressure measurement is AUTO.</p>

Instruction Manual Page 50 8.3. A-BPM Preset Programs

The following is added after "A-BPM can use only while the automated measurement can be performed."

Addition		
<table border="1" style="margin: auto;"> <thead> <tr> <th data-bbox="389 1122 1190 1167">Note</th> </tr> </thead> <tbody> <tr> <td data-bbox="389 1167 1190 1317"> <p>The start time and operation time are set calculating from the time at which the AUTO switch is turned "ON". When the next automatic measurement is made, this needs to be set again.</p> </td> </tr> </tbody> </table>	Note	<p>The start time and operation time are set calculating from the time at which the AUTO switch is turned "ON". When the next automatic measurement is made, this needs to be set again.</p>
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<p>The start time and operation time are set calculating from the time at which the AUTO switch is turned "ON". When the next automatic measurement is made, this needs to be set again.</p>		

Instruction Manual Page 53 8.3.1. A-BPM Items and Parameters

The following changes have been made.

Wrong	Correct
<p>#3 : Example for automated measurement.</p> <p>If the start time is specified and operation time is set to "OFF", when the <input type="checkbox"/> AUTO switch is set "ON", A-BPM starts at the preset start time and continues until the <input type="checkbox"/> AUTO switch is set to "OFF". If the <input type="checkbox"/> AUTO switch is set to "ON" again, A-BPM starts at the preset start time.</p>	<p>#3: If the start time for automatic measurement is specified and the operation time is set to "OFF", turning "ON" the <input type="checkbox"/> AUTO switch will start automatic blood pressure measurement from the start time set and measurement will continue until the <input type="checkbox"/> AUTO switch is turned "OFF". If the <input type="checkbox"/> AUTO switch is turned "ON" again, automatic measurement will continue.</p>
<p>If the operation time is specified and the <input type="checkbox"/> AUTO switch is operated during A-BPM, A-BPM is continued for operation time form this operation.</p>	<p>If the operation time is set, automatic blood pressure measurement will be performed from when the <input type="checkbox"/> AUTO switch is initially turned "ON" until the operation time has passed even if the <input type="checkbox"/> AUTO switch is operated midway through measurement.</p>
<p>#4 : Example for automated measurement.</p> <p>If the start time is set to "OFF" and operation time is specified, when the <input type="checkbox"/> AUTO switch is set to "ON", A-BPM is started for the operation time. If the <input type="checkbox"/> AUTO switch is set to "OFF" during A-BPM, A-BPM stops. If the <input type="checkbox"/> AUTO switch is set to "ON" again, A-BPM is performed for the operation time.</p>	<p>#4: If the start time for automatic measurement is set to "OFF" and the operation time is set, turning "ON" the <input type="checkbox"/> AUTO switch will implement automatic blood pressure measurement after initial automatic measurement until the set operation time has passed. If the <input type="checkbox"/> AUTO switch is turned "OFF" midway through automatic blood pressure measurement, automatic measurement will stop. If the <input type="checkbox"/> AUTO switch is turned "ON" again, automatic measurement will be performed until the set operation time has passed.</p>
<p>If the start time is specified and the <input type="checkbox"/> AUTO switch is operated during A-BPM, A-BPM is stopped and is started at the preset start time next day.</p>	<p>If the start time is set, operating the <input type="checkbox"/> AUTO switch midway through automatic blood pressure measurement will stop automatic measurement and turning it "ON" again will resume measurement.</p>

Instruction Manual Page 56 8.3.2. A-BPM Program Examples

The following notes were added to "Example 2 Automatic measurement"

Addition
NB. Automatic blood pressure measurement will continue even if turned "OFF" and "ON" again during automatic measurement.

The following notes were added to "Example 3 Automatic measurement"

Addition
NB. Automatic blood pressure measurement will not be performed once the operation time has been exceeded even if turned "OFF" and "ON" again during automatic measurement.