

**BMT202 MESLEKİ**

**YABANCI DİL 2**

**10.HAFTA**

**GAMA MESLEK YÜKSEKOKULU**

**ÖĞR.GÖR.MEHMET DURSUN**

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Routine Maintenance

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Cleaning

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Warning

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Do not immerse the monitor or its accessories in liquid or clean with caustic or abrasive cleaners.

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Do not spray or pour any liquid on the monitor or its accessories.

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To clean the monitor, dampen a cloth with a commercial, nonabrasive cleaner and wipe the

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terior surfaces lightly.

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Do not allow any liquids to come in contact with the power connector or switches.

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Do not allow any liquids to penetrate connectors or openings in the instrument.

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For cables, sensors and cuffs, follow the cleaning instructions in the directions for use that

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ac

company these accessories.

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Periodic Safety And Functional Checks The monitor requires cleaning, battery maintenance and

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BP performance and verification check every two years.

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The following performance verification tests may be used following repair or during routine

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maintenance (if required by your local institution).

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1. Inspect the exterior of the monitor for damage.

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2. Inspect labels for legibility. If the labels are not legible, contact Philips Response Center or

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your local Philips representative.

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3. Verify that the NiBP performs properly as described in Verification of Pneumatic System on

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page 21.

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Battery If the monitor has not been used for a long period of time, the battery will need

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charging.

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To charge the battery, connect the monitor to an AC outlet, or external DC supply in the case

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of the A3, as described in Battery Charge on page 13 or the Setup and Use chapter of the

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User Guide.

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Note Storing the monitor for a long period without charging the battery can degrade the

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battery capacity. A complete battery recharge requires 8 hours.

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The battery can be recharged while the monitor is in use, in which case, the battery requires

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hours to be recharged.

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The battery can require a full discharge/charge cycle to restore normal capacity.



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If the monitor operates<sup>1</sup> for less than one hour on battery power before the low battery alarm

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occurs, the battery should be conditioned.

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If the same symptom persists even after the battery is conditioned and indicating a full charge,

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the battery should be replaced.

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Refer to Chapter 6, “Disassembly Guide”.

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Environmental Protection

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Follow local governing ordinances and recycling plans regarding disposal or recycling batteries

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and other device components.

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Kaynakça:

Philips A1 and A3 Patient Monitors- Service Guide

Service Guide.

Philips Medical Systems

<https://www.usa.philips.com/healthcare>