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Biliblanket meter ii service manual

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Ohmeda Medical does not guarantee handling or suitability for a specific purpose in relation to product parts from.46600-0350-000 04-00416600-0350-000 04-00131/General InformationDescriptionThe Ohmeda Bilinket Meter measures light energy, which affects its photodether in a fixed spectral area (spectral window). The total power of energy, or irradiation (W/cm2), is divided into the bandwidth of the radiometer in order to understand the spectral irradiation (W/cm2/nm) of the light source, which is marked on the LCD. BiliBlanket Meter Spectral Window biliBlanket Meter spectral range, which currently takes both optimally affecting bilirubin levels. Bilirubin. Light). Figure 1-1 shows the system's overall response. Radiometers of different manufacturers have different spectral windows, so they have different spectral irradiation values for the same light source, even if the differences between the windows are small. Relative spectral responseNormalized spectral response by Ohmeda BiliBlasket Meter400410420430445046047048048049050051052 0Wavelength (nm)Cl.4.4.0 409.009Active wavelength Rangefor Serum BilirubinFigure 1-1Spectral reaction curve Of Omed Biliblasket Meter (6600-0198-900) comes with receptor, portable strap, OKM guide, BiliBlanket Plus template and car bag. The batteries are on. Spare Parts: Turn the adapter accessory (back head receptor 180)..... 6600-0270-800Receptor cover and string..... 6600-0530-200Carrying bag..... 6600-0531-200Template for BiliBlanket..... 6600-0383-700Template for BiliBlanket Plus and high output..... 6600-0500-70016600-0350-000 04-0011/General InformationOperating controls and indicators1. Display windowDisplays spectral irradiation data.2.Light receptor domeCovers light sensing photocell.3.Receptor headrelease button When depression, the release button allows the removal of the receptor head.4.Hold-Runmeasuring switchPressing switchpressing switch to its internal positionselects its Hold (J) function, Reading Freeze Pressing again releases a pushbutton to its ascending position Run (j) , allowing display of continuous irradiation.5.On-Off switches the radiometer on and off.6.Battery coverRemove, pushing the lid down the asindicated arrow on cover.7.Receptor CapProtects receptor head. Attach, as indicated by drawing 1-2.Cl.09.01672Ohmeda Medical15400010Cl.09.017Cl.09.018MADE IN JAPANDissection: Ohmeda MedicalColumbia MD USAProduced by:Minolta Co., Ltd Japan3BiliBlanket™Me4terwCAUTION: Contact OperationManualBATTERY: 1.5V x 2xxx .50mAAC ADAPTER 9Vxxx .50mAMADE IN JAPANIi5555400016Figure 1-32Ohmeda BiliBlanket Meter266600-0350-000 04-0022/OperationCheckout Procedures before operationPerform the next check-out procedure every time Ohmeda BiliBlanketMeter is put into operation.1. Make sure the radiometer is not overdue for calibration. Calibration is carried out annually from the day of purchase.2. Clean the receptor dome with lens tissue or soft dry tissue.3. Set the Hold/Run switch on Run (j) 4. Make sure the batteries are fitted with proper polarity. Place the On/Off switch in On.6 position. The zero adjustment is automatic when the switch is set on I (ON). (ON). will appear during zero adjustment. Zero adjustment is done electronically, so no cover is required When zero adjustment is complete, the CAL message will disappear. Inaccurate readings can lead to.7 Install new batteries if one of the following cases occurs: The display window is empty, or the battery sign will appear above the measured value. If you continue to use the tool, the sign will start blinking and

measurements will not be possible. Note: The use of fresh alkaline batteries allows continuous measurements for 72 hours or more at normal temperatures.100.0CI.09.019 um-2'nm-1Figure 2-1Batter Alarm36600-0350-000 04-0032/OperationOperation procedure with BiliBlanket®, BiliBlanket Plus, and BiliBlanket High Output Phototherapy System1. Rest assured, the check-out procedure for Ohmeda BiliBlanket has not been lasted. Rest assured, the ordering procedure for the Ohmeda BiliBlanket meter has been completed.1.Average weekend (AZPCSE)62.AEDFigure 2-2Using templateACEBDCI.09.01145-3.3. Spread the BiliBlanket pad on a flat surface with a light-emitting side up.4. Turn on the BiliBlanket Illuminator and allow to warm up for about 15 minutes.5. Set the pattern on the light pad, as shown in Figure 2-2, Step 1, to make the pad slide all the way into the pattern.6. Using the brightness selector, turn on the front illuminator panel, select high-intensity light settings. Turn on BiliBlanket Meter.8. Install the Hold/Run switch in Run (j) position. The radiometer currently shows continuous radiation measurements. Using the template, place the radiometer receptor dome in contact with the surface area of the Illuminator pad, as shown in figure 2-2, step 2.10.After a few seconds, click the Hold/Run switch button to place it in the internal hold position (J). This freezes the display readings at the current level of radiation received from the pad. The radiometer can now be removed. Measured spectral irradiation data is displayed on the display. Repeat the measurement for five places, as shown in figure2-2, step 3. To get the average exposure, add five readings (ASBPCE) and the Reading Center again (E), and then divide thesum into six (ASBPCSE)/6.11. Turn off the power of BiliBlanket Illuminator.12. Turn off the power of the radiometer, if no additional measurements are taken.46600-0350-000 04-0042/Operation70Meter Reading605040302 0010Sed units - 120V-units - 220V-units - 230V-units - 100V-1001200202020983105201210219871110210220203091152202202409512023023024025099912523925261103130249260271107Memable Line VoltageFigure 2-3Meter Reading vs. line voltage13. For BiliBlanket systems, use the ak-volt counter to line voltage that BiliBlanket will be connected (BiliBlanket Plusand BiliBlanket Plus High Output systems are equipped with an internal volt controller that make line voltage measurements unnecessary). Use the chart in figure 2-3 to determine if BiliBlanket emits the correct light. Draw a vertical line from the axis of the voltage line, starting with the voltage of the line measured in the power vessel from step 3 (as the graph shows, the values on the axis of the voltage line vary depending on the nominal volts of BiliBlanket). Then draw a horizontal line from the measurement axis, starting with the resulting spectral radiation value. If two lines intersect in the shaded area of the chart, then BiliBlanket has the correct exposure output. Note: If you can't identify or measure the voltage of the line, readings between 18 - 63 are covered in the specification. Note: For BiliBlanket Plus systems, the meter readings must be between 26.25 and 43.75 micrograms/cm2/nm. For BiliBlanket Plus high-yield systems, the meter readings should be 34.75 to 56.25 IKV/cm2/nm. Sticky: Ohmeda Medical BiliBlanket light meter is calibrated with a traceable source of tungsten lamp. This calibration ensures the accuracy of the counter with this standard of the lamp. When measuring other types of light sources, the counter may not accurately measure the specified spectralradance, as it is not calibrated for spectral distribution of this lamp. Refer to the recommendations provided by the manufacturer onmeasuring the technique and the specifications of the light meter.56600-0350-000 04-0054/TroubleshootingTable 4-1 Troubleshooting guideSymptom:Possible Cause:Recommended Action:Radiometerprovides noreadoutwhen works. The batteries are effective. Replace the batteries. The photovoltaic cell is a non-effective one. Return the radiometer for repair and calibration. The batteries are fitted with theolder battery correctly. The batteries are weak. Replace the batteries. The battery brand's radiometer is higher. MessagesAn error error can occur while working due to some problems. If there is an error, check the table below and take the necessary action. Message:Description:Recommended Action:ErrUinitialNo Communication Error Response From Receptor During Initial CommunicationCheck Connection. If the tool is properly connected, please contact the nearest authorized service center. ErrEEPROMError error with EEPROM data (in the head of the receptor)Remove the batteries (or AC adapter) and then rearrange them. If this reappears, please contact the authorized service center. Error errCCommunication (main body ^) The connection between themain body and brain receptors is not performed properly. Check the connection. If the device is connected properly, please contact the nearest authorized service.86600-0350-000 04-0085/SpecificationsNotes: All are nominal and can be changed without without Answer: Range:400 to 520 nm. Central wavelength:450 nm. Capacity:60 nm. Cosinecharacteristics: 2% at an angle of 30; 7% at an angle of 60; Receptor type: Silicon photovoltaic cell. Display type: Liquid crystal display. Measurement functions:Spectral irradiation:W/cm2/nm. Measurement range: Spectral irradiation:0.1 and 299.9 qW/cm2/nm. Within 3% of the full figure of 1 digit in the last position. Precision: Temperature Range: Operating 10 to 40 degrees Celsius (14 to 104 degrees Fahrenheit)Physical: Dimensions:174 x 69 x 35 mmWeight (nominal): 180 gwithout battery. Internal battery: two 1.5 volts, alkaline. Battery life: Approximately 72 hours. Power source: If the radiometer is not used for two or more weeks, it is recommended that the batteries be removed. Storage of the radiometer in temperatures outside this moderation range may affect the performance and damage unit.106600-0350-000 04-0010User ResponsibilityWarranty This product will perform according to the description of it contained in this manual and accompanying labels and/or inserts when they were, worked, assembled, supported and repaired according to the description of it contained in this manual and accompanying labels and/or inserts when they were, worked, assembling is maintained and repaired according to the instructions provided. This product should be checked periodically. Faulty Product should not be used. 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