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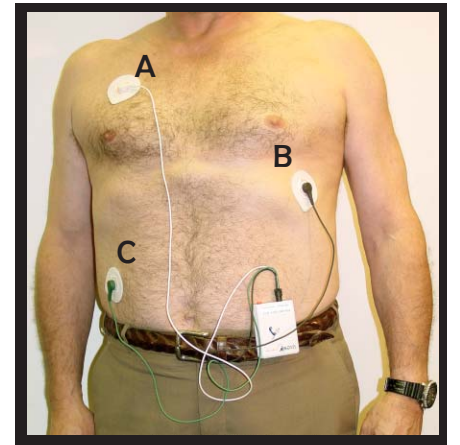


Figure No. 2

Female patients: Lead #2 (depicted as “B” in Figure No. 2) should be located immediately underneath the breast.



Figure No. 1

2. Preparing to hook up your monitor

A. Start by identifying the 3 locations on your upper body where you will be placing the electrodes:

- (1) Under the right clavicle for the white lead (A in Figure 2).
- (2) Under the lower left rib cage for the black lead (B in Figure No. 2).
- (3) Any location on your abdomen or waist for the green lead (“C” in Figure No. 2)

Male patients: Remove hair at the site where the electrodes will be placed for better skin contact.

1. Information about your monitor

Your heart monitor has three wires (or “leads”) colored white, black and green. The green lead is also called the ground lead and its’ placement is less important as long as it is positioned anywhere on your upper body.

You can continue your normal daily activities while wearing your lightweight monitor. If you perform strenuous physical activity, one or more of the electrodes might become loose. In such case, simple exchange the old electrode with a new one provided to you with the monitor.

Do not shower with the monitor! Your monitor is a delicate and expensive electronic device. Unhook all three leads and remove monitor before showering, and reconnect after leaving the shower. You do not need to remove the 3 electrodes, but examine them as you leave the shower to see if any one of them needs replacement.

3. Hooking up the monitor

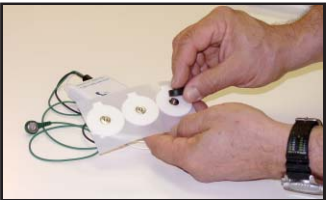


Figure No. 3

- Attach an electrode to each lead before affixing to skin. It is easier to do so on a flat surface (see Figure No. 3). Once electrodes are attached to the 3 leads, remove the sticker cover from the electrodes and place them as described in section 2.
- The snap leads should be securely attached to the electrodes
- Electrode sites can be varied slightly so as to reduce the possibility of irritation.

- A high quality, hypoallergenic, disposable electrode can typically be worn 3-4 days continuously with proper care.
- The lead wire plug is inserted into the connector located on the heart monitor (D on Figure No. 4). It should be fully inserted to insure proper contact.

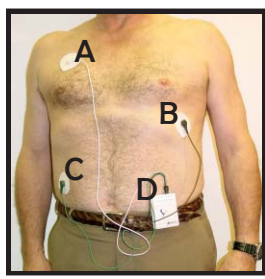


Figure No. 4

4. Replacing The Battery

- If the monitor does not respond when you press the activation button you might not have a battery installed.
- If your battery level is low, a yellow indicator will blink on the top of the monitor.

To replace the battery: Open the battery cover located on the back of the unit (See Figure No. 5). Place the new battery making sure the polarity is correct as indicated on the battery cover of the unit (+ side of the battery pointing to the right).

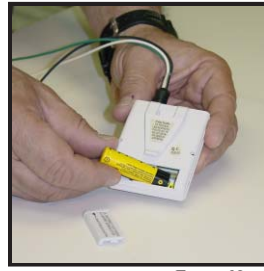


Figure No. 5

5. Capturing An Event

Upon the onset of the symptom(s) (as explained by your physician), you will want to capture your EKG as an event. Here is how to do it:

- Press the RED button and release when you hear a beep.
- After completion of the event capture (35 seconds after pressing the RED button) you should hear a short single beep indicating that the information is ready in the memory.
- If the event capture was successful, the green light should blink, indicating an event was stored in memory.

6. Transmitting An Event

After capturing an event, you should send it to the receiving center whose number appears on your monitor. If you can not locate it, please contact us at the number appearing on the first page of this booklet.

- Call the receiving center and let them know you wish to transmit a recorded event. Provide your full name and listen carefully for instructions.
- When instructed, place the mouthpiece of your telephone over the illustration of a phone, located on the monitor (see Figure No. 6)
- Press the RED button and release shortly thereafter upon hearing the beeping sound.

Transmission lasts for at least 70 seconds.



Figure No. 6

You will hear the ECG sound during transmission.

7. Clearing the Memory

After hearing the operator's instructions, press and hold the RED button for at least 5 seconds until the beeping stops and the ECG indicator stops blinking.

8. At the end of the monitoring period

When you complete the monitoring period as instructed by your physician (1-3 weeks), you must return the monitor.

- Remove the battery from the monitor! Not doing so may cause damage to the monitor due to corrosion.
- Place the monitor in the pre addressed shipping container provided to you, and return it to MSO.

9. Miscellaneous

Green light blinks: Event is stored in memory;

Yellow light blinks: Replace battery

The unit operates on a standard "AA" battery. Battery should be replaced every 6 days, whether you captured any events or not.

NOTICE:

This heart monitor (TTM) is not a life saving device. In case of emergency call 911 or call your physician or go to the nearest emergency room. You were provided with this monitor in order to diagnose certain heart rhythm problems as determined by your physician. For more information, contact your physician.