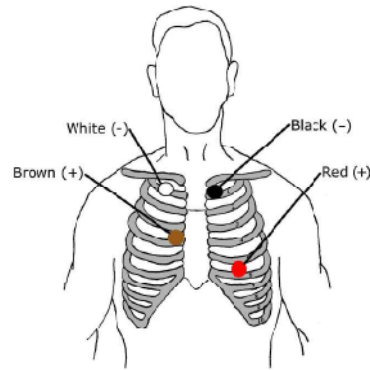


Instructions for the Dual Channel AT/AF Monitor

ATTACHING THE WIRES:

1. Place electrodes on clean, dry skin as shown in diagram.
2. Attach **WHITE** wire to right side of chest below collarbone
3. Attach **BLACK** wire to left side of chest below collarbone
4. Attach **BROWN** wire on right side under right breast on ribcage
5. Attach **RED** wire under left breast on ribcage



MONITOR SET-UP:

1. Connect lead wires to monitor by inserting connector into the port on side of the monitor.
2. The monitor should read number of events 0 in the right hand side of the display.
3. The monitor is now ready to begin recording transmissions.

WHEN SYMPTOMS OCCUR:

1. Press **RECORD/SEND** button for approximately 2 seconds until an audible tone is heard.
2. Relax and sit or stand as still as possible while recording for 30 seconds.
3. When recording stops, you will hear a telephone ring sound.

AUTOMATIC RECORD:

This recorder has the ability to automatically record programmed events. If Arrhythmia Detection is turned **ON** and an event is detected, the monitor will beep at the start of the recording. The recording is complete and ready to send when a phone ring is heard from the monitor.

TRANSMITTING:

1. Remove the Patient Cable from the Monitor.
2. Set the Monitor on a flat surface with the screen side up.
3. Call 1-800-747-4455 from a land line phone. A technician will help you through the process.
4. When instructed, push the **Record/Send** button for two seconds. The monitor will make an audible tone, and "SENDING" will be displayed on the device.
5. Pressing the **Record/Send** button for two seconds during a transmission will abort the transmission.

The Record/Send button has two functions

1. When the patient cable is inserted, the button **records** an event.
2. When the patient cable is disconnected the button **transmits** an event.

RESETTING THE MONITOR:

In order to reset the monitor, the transmission must first be sent.

1. Insert the patient cable.
 - The monitor will display each ECG signal for 5-30 seconds and then return to the main monitoring screen.
 - The number of events on the right hand side should display **0**.
2. The monitor is now looping and ready to record again.