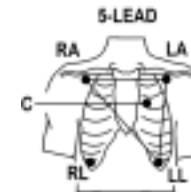


PAM Telemetry Transmitter

Single Patient Use

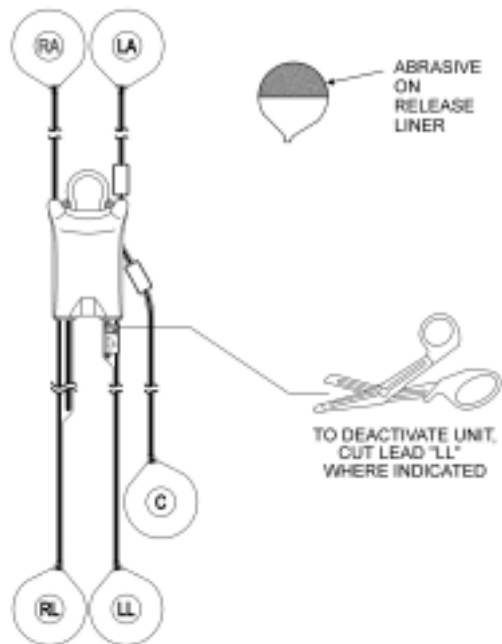


USER INSTRUCTIONS

Patient Preparation

Proper skin prep and electrode placement is critical to ensure patient safety and accurate readings. Follow steps below carefully:

1. Shave areas where electrodes will be applied.
2. Place lanyard over patient's head and adjust lanyard length accordingly.
3. For adult patients, rub electrode location briskly with abrasive on release liner (see illustration) until skin is pink. Do not use alcohol to prep skin.
4. Apply electrodes to skin, pressing firmly around entire edge of adhesive surface.
5. Remove electrodes from patient when battery is depleted or monitoring not required.
6. Cut lead "LL" where indicated to deactivate transmitter (see illustration).
7. Return transmitter to manufacturer for proper disposal and reprocessing.



Device may contain remanufactured electronics.

WARNING:

This transmitter is intended for single patient use. For effective monitoring and to avoid contamination between patients, do not reuse.

This Device has not been tested for use during Magnetic Resonance Imaging (MRI) procedures. Using devices that are connected to patients through lead wires and electrodes during MRI procedures can result in serious patient burns.

Discontinue use if patient develops severe skin irritation.

Electromagnetic interference (EMI) may affect the performance of this device. Special care should be taken when electrosurgical instruments or similar devices are used on a patient wearing any telemetry transmitter.

As with all ECG monitoring, patient motion may cause artifact.

Best if used before  shelf life expiration date found on back of device.

Operation of this equipment requires prior coordination with a frequency coordinator designated by the FCC for the Wireless Medical Telemetry Service.



IPX7

