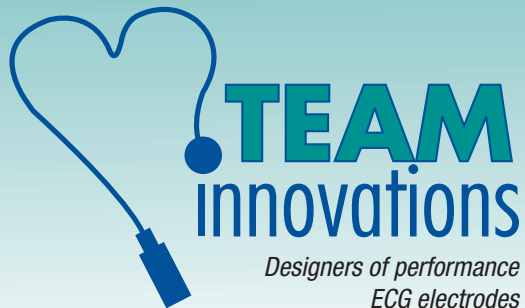


Eliminate Fuzzy Results with
TEAM Innovation's
CenterRidge ECG Electrodes

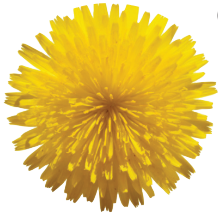


Clear Signals for Optimum Performance



Introducing the CenterRidge ECG Electrode

*Offers CLEAR Signal for
Optimum Performance*



CenterRidge* is a specially designed Crossover ECG electrode, offering the combined benefits of traditional snap and tab electrodes. Obtain the performance of snap electrodes with the cost savings associated with tab electrodes.

New electrode features are available within the CenterRidge series. The centrally located, independent silver/silver chloride coated sensing ridge is a new feature only available within the CenterRidge series, offering:

- Standard alligator clip lead wire connection
- Minimum torsional forces from lead wire tension
- Maximum patient skin adhesion
- Minimal motion artifacts
- Optimal accuracy
- Patient friendly with lead wire clip resting surface
- Radio translucent
- Adaptable to multiple applications with various sizes, configurations and materials

For additional information:

TEAM Innovations
2521 South 98th Street
West Allis, WI 53227
262-513-9000
www.TEAMelectrodes.com

* Patent Pending

AVAILABLE CONFIGURATIONS AND SIZES

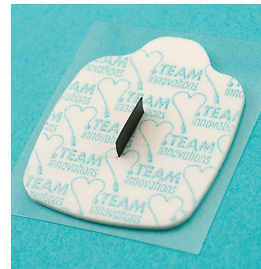
The CenterRidge ECG electrodes are available in two configurations:

- **CenterRidge Diagnostic**
- **CenterRidge Monitoring**



The **CenterRidge Diagnostic** is a short term use electrode with full coverage solid hydrogel. This electrode is currently available in 19 mm x 22 mm (0.75" x 0.875") with non-woven spun lace backing material.

The solid hydrogel allows this electrode to be repositioned on the patient without compromising the integrity of the electrode. Due to its compact size, the CenterRidge Diagnostic electrode is ideally suited for pediatric applications.



The **CenterRidge Monitoring** is a long term use electrode with central solid hydrogel pad and perimeter acrylic adhesive. The electrode is currently available in 38 mm x 38 mm (1.5" x 1.5") with closed cell foam backing material.

Contact TEAM Innovations for alternative size and shape requirements.

Exceeds AAMI Specifications - Actual Test Results

Parameter	CenterRidge	AAMI Specification Max Limit
D.C. Offset Average (mV)	0.3	100
A.C. Impedance Average (ohms)	610	2000
Defibrillation Overload Recovery average mV at 10 sec/interval	1 2 3 4	100 100 100 100
Rate of Change (mV) after Defibrillation Highest Value in mV/sec.	0.3	1
Noise uV	<150	150
Bias Tolerance Largest mV in 8 hour test	11	100