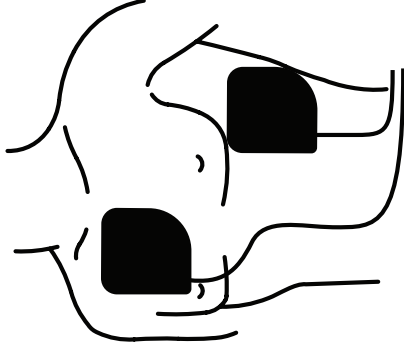


Instructions for Use

Defibrillation Electrodes

9131



DO NOT open until ready to use. Short term use only. Electrodes are not intended for use in pacing.

NOTE: Store electrodes at room temperature.
NOTE: Electrodes are intended for adult use.



Failure to remove blue liner completely could impact therapy delivery.



DO NOT pull on the lead wires to separate the electrodes from the blue liner.



WARNING! Do not reuse pads. Used pads may not adhere properly to patient. Improper pad adhesion may result in skin burns. Improper pad adhesion may result in improper AED performance. Used pads may cause patient-to-patient contamination.



1. Ensure skin site is clean and dry.
2. Tear open foil package and remove electrodes.
3. Separate one electrode from blue liner by peeling from the tabbed corner.

NOTE: DO NOT pull on the lead wires.

4. Place electrode on skin in either location shown.
5. Separate second electrode from blue liner by peeling from the tabbed corner.

NOTE: DO NOT pull on the lead wires.

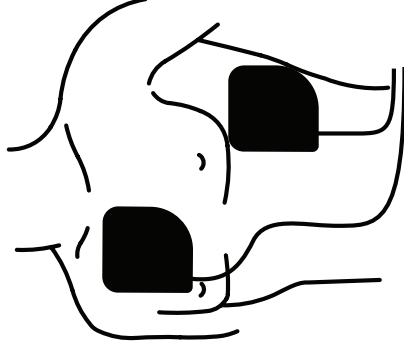
6. Place second electrode on opposite location as shown.



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AT THE HEART OF SAVING LIVES[®]



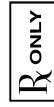
AT THE HEART OF SAVING LIVES[®]

Manufactured for:

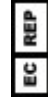
Cardiac Science Corporation
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Caution. U. S. Federal law
restricts this device to sale
by or on the order of a physician.



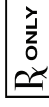
MDSS GmbH
Schiffgraben 41
D-30175 Hannover
Germany

2797

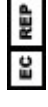


U. S. Patents 5,402,844, 5,579,919, 5,984,102

70-02083-01 A



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70-02083-01 A



Indications for Use

Cardiac Science 9131 Defibrillation Electrodes are single use and intended to be used in conjunction with Cardiac Science automatic external defibrillators (AED) to monitor and deliver defibrillation energy to the patient.

The electrodes are intended for short term use (<8 hours) and must be used before the expiration date listed on the packaging.

The AED electrodes are used for emergency treatment of cardiac arrest patients over 8 years of age or greater than 55 pounds. The user assesses the patient's condition and confirms that the patient is unconscious, pulseless and is not breathing prior to applying the electrodes to the skin.

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