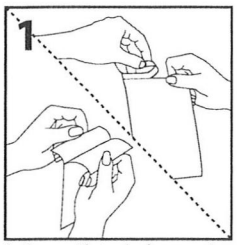
regard

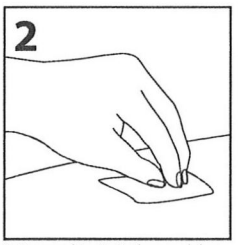
Multi-function Defibrillation Pads

Monophasic or Biphasic Compatible

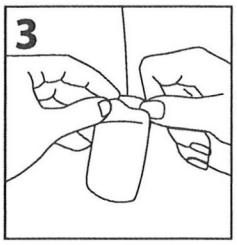
Defibrillation • Cardioversion • Pacing • ECG Monitoring



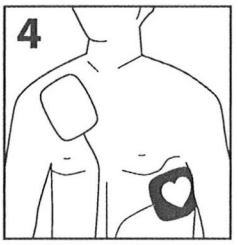
1. Remove Electrodes from pouch.



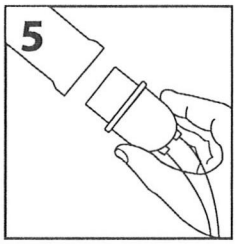
2. Ensure skin site is clean and dry.



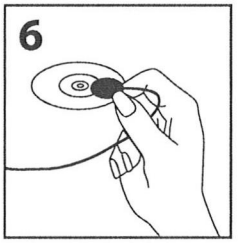
3. Remove Electrodes from release liner.



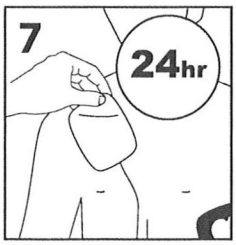
4. Apply electrodes firmly to patient's skin.



5. Connect electrodes to defibrillator.



6. Connect ECG leads for demand pacing only.



7. Apply a new set of electrodes after: 24 hours on skin or 50 defibrillation shocks.

regard

ROISCS.COM

	MANUAL DEFIBRILLATOR	AED or AED MODE
	> 10Kg / 22lbs ≤ 360 J	> 25Kg / 55 lbs ≥ 8 Years Old

DISTRIBUTED BY:

Resource Optimization & Innovation, LLC

St. Louis, MO 63141

(877) 860 6400

VML178 Rev A

Rev Date: 7/20/2021

LATEX Not made with natural rubber latex

NON STERILE

10°C 50°F 40°C 104°F

Rx ONLY

EN ENGLISH

Adult/Child Defibrillator Electrodes

Indications For Use (Prescription Use Only)

These are multifunction pads, and can be used with automatic or manual defibrillators for monitoring, pacing, cardioversion, as well as defibrillation. These indications are consistent with current AHA Guidelines.

For Automatic External Defibrillators:

When used with an external defibrillator, these electrode pads are for treating patients in cardiopulmonary arrest who are:

- Unconscious
- Not breathing spontaneously
- Without circulation (without a pulse)

The pads are single-use and intended to be used in conjunction with an external defibrillator to monitor and deliver defibrillation energy to the patient. The pads are used on patients over 8 years of age or greater than 25 Kg or 55 pounds. The pads are intended for short term use (less than 8 hours).

DO NOT DELAY THERAPY IF YOU ARE NOT SURE OF EXACT AGE OR WEIGHT.

For Manual Defibrillators:

Manual Defibrillators can be used for monitoring, pacing, cardioversion, as well as defibrillation. When used for defibrillation, these electrode pads are for treating patients in cardiopulmonary arrest who are:

- Unconscious
- Not breathing spontaneously
- Without circulation (without a pulse)

The pads are single use and intended to be used in conjunction with an external defibrillator to monitor and deliver defibrillation energy to the patient. The pads are used on patients greater than 10 kg or 22 pounds.

DO NOT DELAY THERAPY IF YOU ARE NOT SURE OF EXACT AGE OR WEIGHT.

Instructions For Use

1. Remove Electrodes from pouch.
2. Ensure skin site is clean and dry.
3. Remove Electrodes from release liner.
4. Apply electrodes firmly to patient's skin.
5. Connect electrodes to defibrillator.
6. Connect ECG leads for demand pacing only.
7. Apply a new set of electrodes after:
   24 hours on skin or 50 defibrillation shocks.

Warnings

- Do not use if conductive polymer gel is dried or damaged.
- Misuse of electrodes may cause patient burns.
- Do not use if electrodes are damaged.
- Not compatible with all models. Check compatibility before use.
- Do not use in the presence of magnetic resonance imaging (MRI) devices.
- Avoid touching the patient or other conductive material before/during defibrillation to avoid accidental shock.
- Keep electrodes clear of other electrodes or metal parts in contact with the patient.
- Electrodes should not be repositioned following application.
- Check connector prior to use, do not use if damaged.
- Do not use if beyond expiration date.

Cautions

- Do not open package until immediately prior to using electrodes.
- Electrodes may dry out when removed from packaging and exposed to air.
- If electrodes do not adhere properly to patient, apply a new pair.
- Do not apply any substance to the skin surface that will leave residue.
- Do not apply electrodes over broken or damaged skin.
- Do not crush, fold or store package under heavy objects.
- Pacing requires separate leads and electrodes for monitoring.
- The adhesive foam may be a mild irritant to the skin.
- Electrode placement diagrams are suggestion only. Follow hospital protocol.
- Pacing, defibrillation or cardioversion may cause reddening of the skin.