

## CPR Uni-padz"

## Instructions for Use

1. For use by people trained in CPR and AED use.
2. Use for defibrillation and CPR of adults and children with ZOLL AED $3^{\text {TM }}$ defibrillator.
3. Press power button on ZOLL AED 3 defibrillator and follow the instructions given by the defibrillator.
4. Make sure the electrode cable connector is plugged into the defibrillator.
5. Remove clothing from patient's chest. Wipe skin dry. Remove excessive chest hair.
6. Peel electrode pad from plastic liner and press electrode pad onto bare skin to ensure good contact with skin.
7. To use on children less than 8 years old or weighing less than 25 kg ( 55 lbs ), press the Child selection button on the ZOLL AED 3. Do not delay therapy to determine actual age or weight of patient during emergency.
8. Do not use the purple CPR sensor on patients less than 1 year of age; remove the purple CPR sensor and place next to the patient.
9. Do not leave electrode pads on patient after 8 hours.

## Warnings

- Do not open pouch of electrode pads until ready to use.
- Do not use electrode pads if gel is dried out.
- Use only with ZOLL ${ }^{\circledR}$ defibrillator products.
- If used with ZOLL defibrillators other than ZOLL AED 3, Child energy levels may not be available or will need to be set manually to site-specific clinical protocols.
- If used with ZOLL AED Plus ${ }^{\circledR}$ or AED Pro ${ }^{\circledR}$ defibrillators, the electrode pads will function as Adult defibrillator electrodes only. Real CPR Help ${ }^{\circledR}$ (audio and visual feedback) will not operate. Continue CPR as trained.

OPERATING TEMPERATURE: $0^{\circ} \mathrm{C}$ to $50^{\circ} \mathrm{C}\left(32^{\circ} \mathrm{F}\right.$ to $\left.122^{\circ} \mathrm{F}\right)$
SHORT TERM STORAGE TEMPERATURE: $-30^{\circ} \mathrm{C}$ to $65^{\circ} \mathrm{C}\left(-22^{\circ} \mathrm{F}\right.$ to $\left.149^{\circ} \mathrm{F}\right)$
LONG TERM STORAGE TEMPERATURE: $0^{\circ} \mathrm{C}$ to $35^{\circ} \mathrm{C}\left(32^{\circ} \mathrm{F}\right.$ to $\left.95^{\circ} \mathrm{F}\right)$

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