

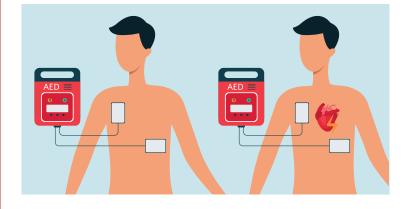


RISK REMINDER

AED: Automated External Defibrillator

- WHO: Anyone can use an AED when needed. Training is not required to use an AED in an effort to save someone's life, but attending a CPR/AED course can help people feel more comfortable using one
- WHAT: In the AED case will be the machine, pads, and sometimes a grooming kit. Everything you need will be packaged together
- WHERE: Know where the AED is kept at your location
- WHEN: As soon as an emergency takes place requiring CPR direct someone to grab the AED and call 911
- WHY: AEDs are able to shock the heart within minutes to reset the heart beat instead of waiting until EMS arrives or until the person gets to hospital. During an emergency every minute matters. Saving Time = Saving Lives
- HOW: Electricity goes between the two AED pads when it shocks, so it is important to place the pads correctly (see picture below). If they do not need shocked, the AED will not shock them, so always use it during CPR emergencies





STEPS FOR USING AN AED

- Turn it ON! AED will give directions
- Place pads on bare skin (see picture)
- Press button on AED to analyze heart rhythm. Do NOT touch patient
- Push shock button if AED requires
- Resume CPR
 - * Follow the steps given by your device*
 - * Never touch patient when AED is analyzing or shocking*
- AEDs often seem scary; they are very easy to use! Taking a CPR/AED class and knowing where your facility's AEDs are located can help gain confidence
- Laws for AED placement and training vary from state to state, so make sure to know your state's guidelines
- Good Samaritan laws are in place to protect people who attempt to use AEDs to save a life from legal responsibility