245 For Laypersons (240)988-8755 • PHSI2003@simquest.com

STEP 1

Survey the Scene Make sure the scene is safe for you and the victim.

DO NOT BECOME ANOTHER VICTIM



STEP 2

Check for Unresponsiveness Tap the victim on the shoulder and shout, "ARE YOU OKAY?" Infants: Pinch or tickle.

DO NOT hit or shake an infant.

CALL 911 and get an AED



STEP 3

Check for breathing for 5-10 seconds. If the victim is not breathing or breathing abnormally

Begin



Compressions

Remove any clothes that are in the way of performing CPR or use of an AED.

Adult 8 and older

- Place the heel of one hand on the center of the chest (the lower half of the sternum).
- Place the other hand on top and interlock your fingers.



- Compress straight down at least 2 inches 30 times at least 100 times per minute.
- Allow the chest to fully recoil between every compression.



Child age 1-8

- Place the heel of one hand on the center of the chest (the lower half of the sternum).
- Place the other hand on top and interlock your fingers.



- Compress straight down 1/3 the depth of the chest (about 2 inches) 30 times at least 100 times per minute.
- Allow the chest to fully recoil between every compression.



Infant 1yr and younger

- Place two fingers on the breastbone slightly below the nipple line.
- Place the other hand on the victim's forehead.



 Compress straight down 1/3 the depth of the chest (about 11/2 inch) 30 times,

at least 100 times per minute.

Allow the chest to fully recoil between every compression.



Airway



- Do a head-tilt/chin-lift.
 - (Place one hand on the forehead and two fingers on the bony part of the chin)
- Smaller Victims: Tilt the head less.

NEXT

Breathing



- For adults and children Pinch nostrils closed and give 2 breaths so the chest rises.
- For Infants Seal your mouth around their nose and mouth and give 2 small breaths.
- If breath did not go in, Retilt the head and retry the breath.

NEXT

Continue cycles of compressions and breaths until victim shows signs of life or AED arrives. AED instructions on the other side.