

LUCAS[®] 3 Chest Compression System

Quick reference guide



ON/OFF



ADJUST

Manual positioning of the Suction Cup



ADJUST



PAUSE

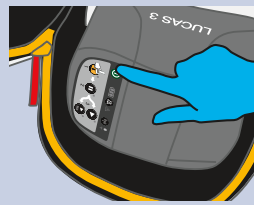


ACTIVE

Rescuer 1 (LUCAS device operator)

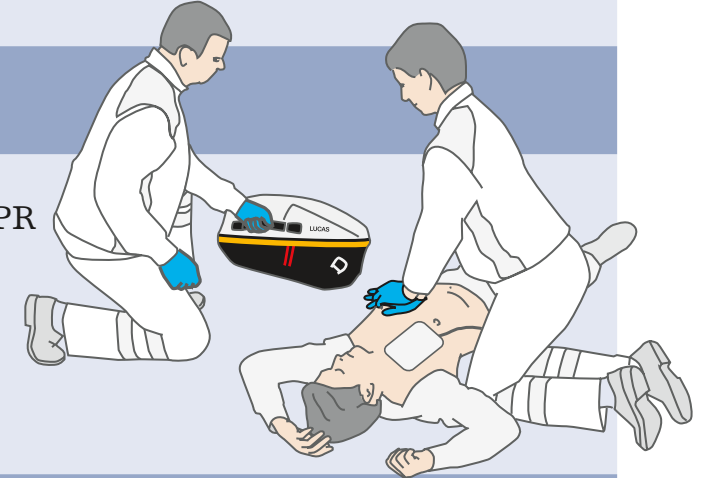
Rescuer 2

1. Power on the LUCAS device



- Push ON/OFF to start self-test and power up the LUCAS device
- The device will be ready and in the ADJUST mode

- Provide manual CPR

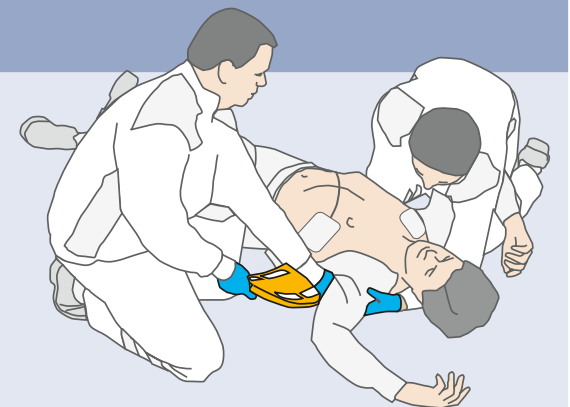


2. Place the LUCAS BACK PLATE

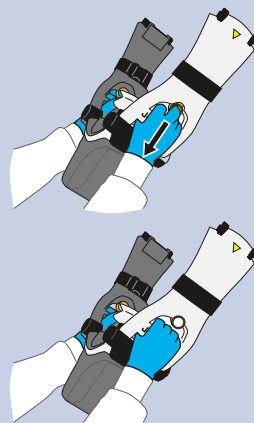


- Pause manual CPR briefly
- Put the BACK PLATE under the patient, immediately below the armpits

- Assist BACK PLATE placement
- Resume manual CPR

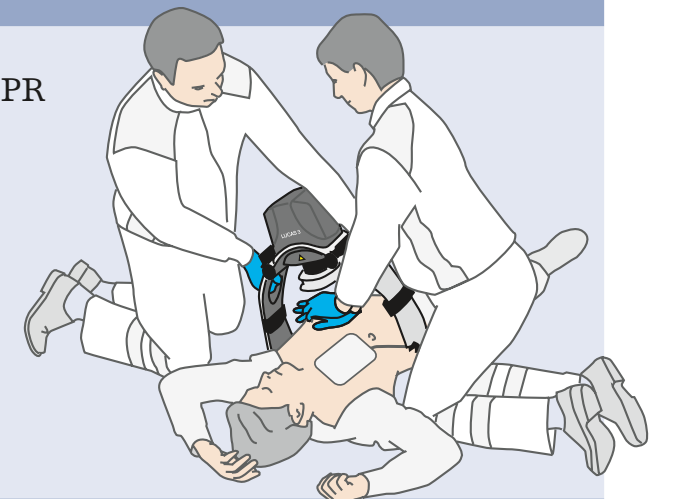


3. Attach the UPPER PART



- Pull the RELEASE RINGS once to open CLAW LOCKS. Then let go of the rings
- Stop manual CPR briefly while attaching the UPPER PART to the BACK PLATE. Listen for "CLICK" sound
- Pull up once to assure attachment

- Continue manual CPR as long as possible
- Help to attach the UPPER PART

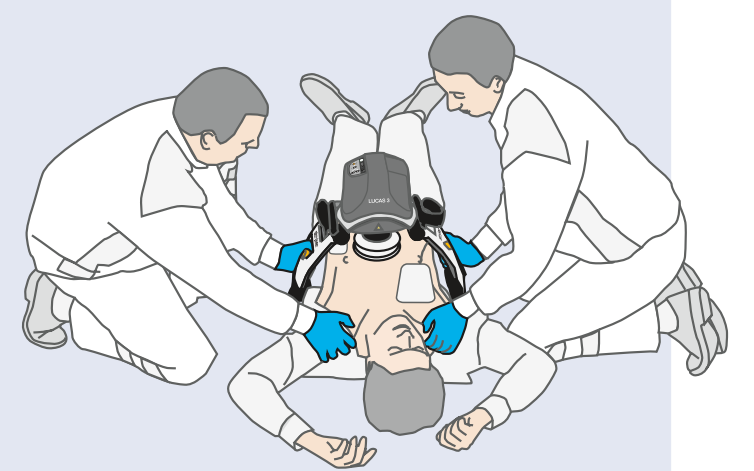
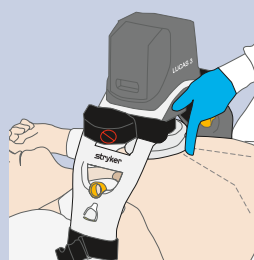


4. Push down SUCTION CUP. Adjust position if needed.



- Push down the SUCTION CUP
- The lower edge of SUCTION CUP should be immediately above the end of the sternum
- Adjust if necessary (stay in ADJUST mode)

- Assist

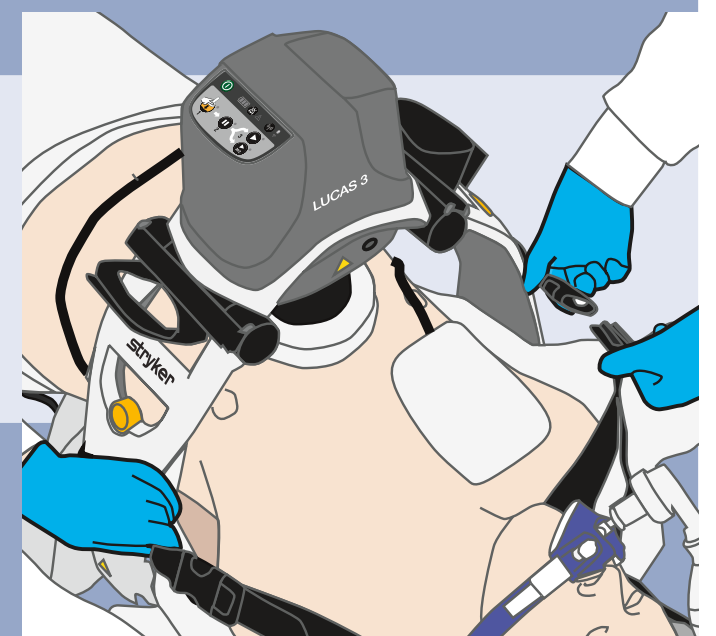


5. Lock position. Start compressions.



- Push PAUSE to lock START POSITION
- Push ACTIVE (continuous) or ACTIVE (30:2) to start compressions

- Assist



Attach stabilization strap.
Follow CPR protocols.

Please note this is not a complete Instructions For Use (IFU). Refer to the IFU for complete device information including directions for use, intended use and warnings.