



HIGH PERFORMANCE CCR POSITIONS

Engine and Rescue on scene

Position 3 (ALWAYS AT THE HEAD)

- Stage Lucas backplate and neck stabilizer at pt head
 - Await Officer order to slide backplate under pt
 - Opens/clears airway (suction if necessary)
 - Inserts appropriate size OPA/NPA
 - Assembles BVM with O2 Give 2 ventilations to ensure there is no FBO (two hand seal)
 - Ventilate 1 breath every 6 seconds
 - Upgrade the airway to (I-gel) in 6 minutes if necessary
 - Alternates compressions with Position 1
- AFTER 2 CYCLES (400 COMPRESSIONS minimum)**



L SIDE OF PT. HEAD



Position 1 (ALWAYS ON PT RIGHT)

- Assesses responsiveness/pulses
- Initiates chest compressions immediately if needed
- Alternates compressions with position 3
- Ventilates BVM when not performing compressions
- Alternates compressions with position 3

Position 4 (ALWAYS ON PT RIGHT OUTSIDE THE C.P.R. TRIANGLE)

- Initiates IV/IO access
- Administers medications as requested by Officer in charge of working code.
- Assist wherever needed.



Position 2 Rescue/Engine OIC (ALWAYS ON PT LEFT)

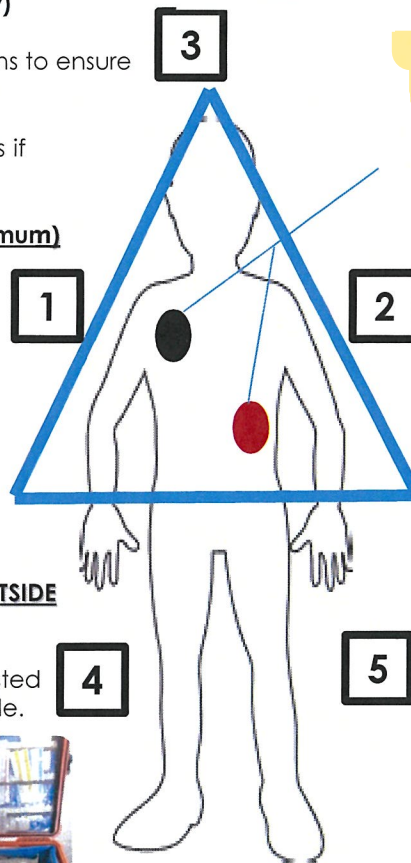
- Operates LifePak (AED)
- Precharges LifePak/AED at 200 compressions

Position 5 (ALWAYS ON PT LEFT OUTSIDE THE C.C.R. TRIANGLE)

- Ensures LUCAS is applied with minimal interruption of compressions
- Prepares stretcher for transfer of patient
- Prepares rescue truck for crew prior to transfer

Position 6 Engine/Rescue OIC (OUTSIDE THE C.C.R. TRIANGLE)

- Gathers information for PCR
- Supports and consoles family
- Ensures no equipment is left behind
- Makes sure scene is clean prior to departure



DON'T FORGET
CODE STAT!!