REGIONAL EMERGENCY MEDICAL ORGANIZATION (REMO)
PUBLIC ACCESS DEFIBRILLATION ALGORITHM

UNRESPONSIVE – 911 –AED
- Check if Unresponsive
- Call 911
- Get AED

Unresponsive

A

START ABCD'S
- Airway: Open Airway
- Breathing: Check Breathing

Yes, Pulse

- If Breathing adequate: Place in the Recovery Position (1 1/2 to 2 Seconds per Breath)
- If Breathing Inadequate:: Staart Rescue Breathing (1 Breath Every 5 Seconds)
- Monitor Pulse (Every 30 to 60 Seconds)

B

Not Breathing

Give 2 Slow Breaths

Circulation: Check for a Pulse

Yes, Pulse

- Start Rescue Breathing (1 Breath Every 5 Seconds)
- Monitor Pulse (Every 30 to 60 Seconds)

C

No Pulse

Do CPR (Until AED Arrives and is Ready to Attach):
- Start Chest Compressions (100 per minute)
- Start Rescue Breathing (10 to 12 Breaths per Minute)
- Ratio of 15 Compressions to 2 Breaths

DEFIB

- Defibrillate (AED on Scene)
- Start Chest Compressions
- POWER ON the AED First!
- ATTACH AED Electrode Pads (Stop Chest Compressions for Pad Placement)
- ANALYZE ("Clear")
- SHOCK ("Clear") Up to 3 Times if Advised

After 3 Shocks **Or** after **Any** *"No Shock Indiocated"*.
- Check Pulse
- If no Pulse: Perform CPR 1 Minute

Check Pulse: If Absent:
- Press ANALYZE
- Defibrillate
- Repeat 3 Times