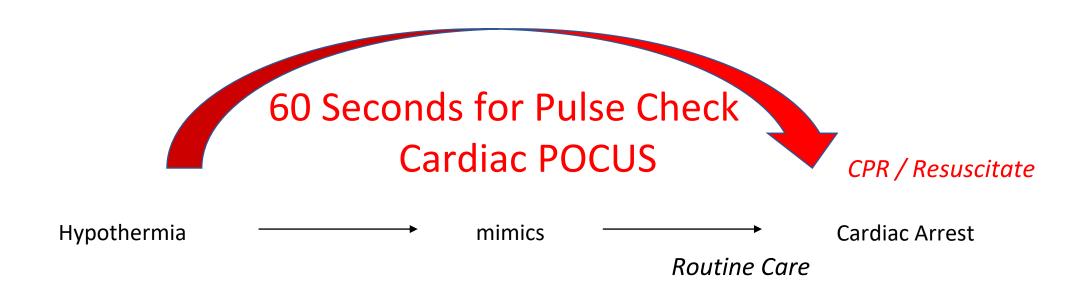




Severe Hypothermia / Cardiac Arrest

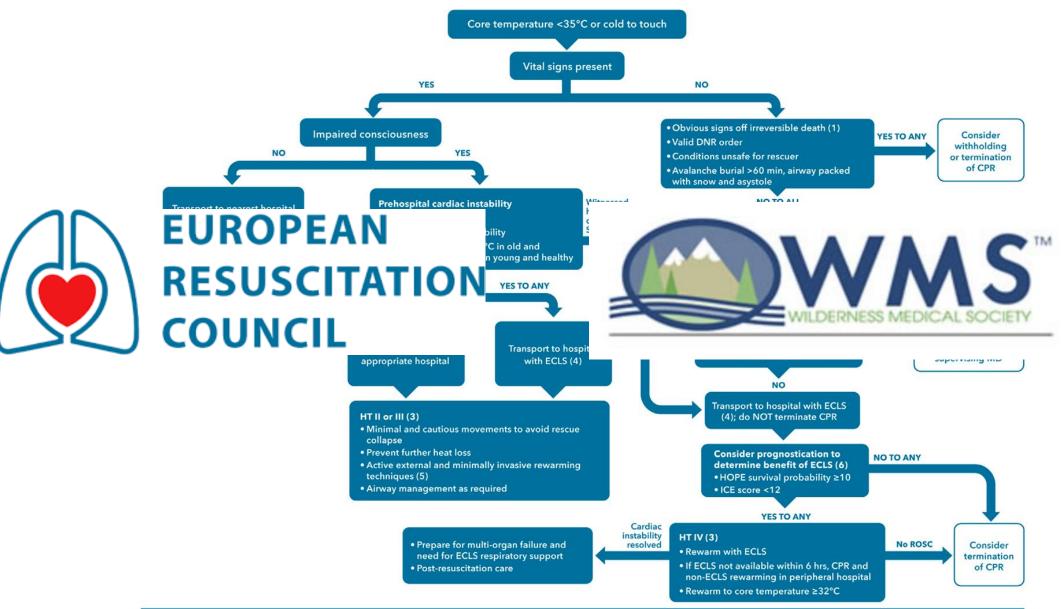






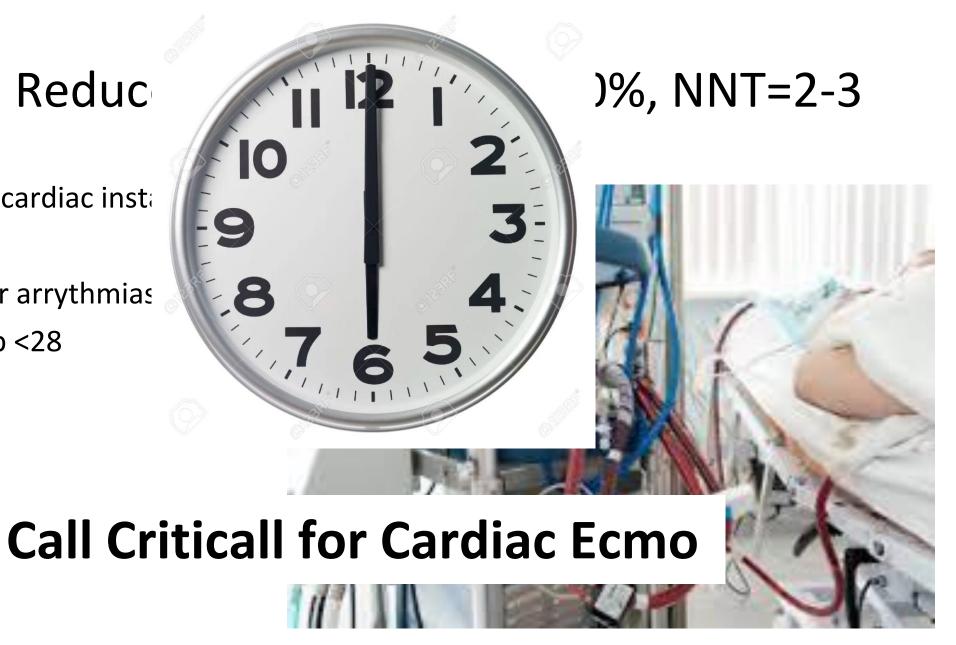
ACCIDENTAL HYPOTHERMIA





ECMO: Reduc

- T<32 with cardiac insta
- SBP<90
- Ventricular arrythmias
- Core Temp <28



SETTING UP WARM THORACIC LAVAGE

STEP 1 INSERT 2 CHEST TUBES (SIZE 28-32) INTO PATIENT AT:





UPPER: 3-4t mid- axillar LOWER/POS at posterior t

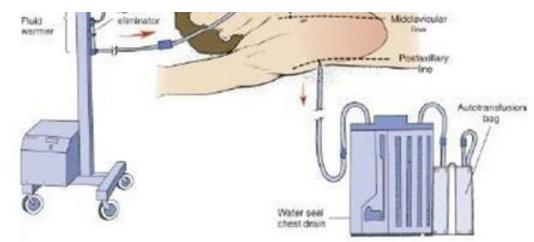
High Rate of Complications!

ALLOW FLUIDS TO STAY IN THORACIC CAVITY FOR 1-2 MINS.



STEP 2 AT THE UPPER CHEST TUBE, SET UP FOR FLUID INFILTRATION SEE FIGURE - PARTS A TO D





YOU HAVE TIME!

- Confirm arrest with Cardiac POCUS
- Intermittent CPR is an option
- <30°C has decrease cardiac response to
- Criticall for Cardiac ECMO



