## TR Water Rescue

Victim Management

- Once the patient is located the proper technique should be used to remove that person safely and effectively from the water environment.
- When packaging a patient for evacuation, protect the patient from:
  - Physical Hazards
  - Airway Hazards
  - Thermal Hazards
- Victims may be unconscious, or conscious, therefore, the rescuer must remember that they are often placed in the same environment as the victim with the same dangers.
- Care must be taken to make sure that the extrication is conducted safely for both the rescuer as well as the patient.

## Lifeguard Technique

- Identify the proper techniques for recovering a spinal injury victim in a Surface Water environment.
- Immobilize on spineboard prior to removing from water.
- Approach from the victim's side.
- Position arm on sternum and grasp the victim's jaw line for support.
- Position other arm below victim along spine and grasp the back of the victim's head.
- Compress victim between the rescuers forearms.

- If the victim is in a face down position, the rescuer should submerge and turn victim slowly over to a face-up position.
- Monitor the victim's ABCs.
- Have second rescuer approach from same side and hold victim by both sides of the pelvic area and raise to surface of water.
- Position spine board and secure victim per local protocols.

 Handling of spinal injuries shall be in accordance with the North Carolina Office of Emergency Medical Services guidelines for spinal immobilization and local medical protocols of the Authority Having Jurisdiction. • Identify the proper techniques for overturning a face down victim in a Surface Water environment when no spinal injury is evident.

- Rescuer approaches from above the victim's head.
- With palm up, grasp victim's wrist with corresponding hand.
- Move back quickly while turning hand palm down to rotate victim's arm and body.
- Place other arm over victim's other arm and under victim's body.
- Rescuer should open victim's airway and monitor the ABC's