



TRAUMA RESPONSE SYSTEMS

SERVICES AVAILABLE

- **CPR/AED/NARCAN**

American Heart Association training that is proven to save lives

- **RAPID TRAUMA RESPONSE**

Entry level trauma response. Learn critical skills and build mastery in recognizing and treating traumatic injuries.

- **CARE UNDER FIRE**

Tactics matter. Train with your team and learn entry level trauma response and critical lifesaving skills. Build mastery in recognizing and treating traumatic injuries when involved in a hostile engagement. Ideal for SWAT, Officers, Investigators & Executive Protection teams.

- **EQUIPMENT**

Equip your team with industry leading equipment and supplies.

- **OP MED CONSULTING SERVICE**

Build an organic medical capability for your team or organization.

The leading cause of preventable death remains uncontrolled bleeding from extremity wounds.

In an emergency, you have a choice to make - take videos or take action. How do you want to be remembered? You, your family, your co-workers and even a stranger all have approximately 4 minutes before bleeding out from a major arterial injury. Responding quickly and effectively to a traumatic injury can make the difference between life and death. Like it or not, you are the first responder.

We live and work in inherently unsafe environments: active shooters, industrial and construction accidents, car crashes, street violence, opioids and clots that might block an artery of the heart. Training to respond to these incidents is critically important. The average EMS response time ranges from 10-20 minutes in some metropolitan areas. You must act.

The mission of Trauma Response Systems is to educate, empower and equip civilians and law enforcement with the skills, gear and proficiency needed to save lives during an emergency. Trauma Response Systems' mission is simple: to bring these lifesaving skills to those in harm's way and those that may be called upon to act. You have a responsibility to get your trauma response training started. Get trained. Save lives.

Every Drop Counts