

TACTICAL MEDICINE/ACTIVE SHOOTER RESPONSE COURSE

DESCRIPTION: Tactical Medicine/Active Shooter Response (TMAS) is an 8-hour, POST and Emergency Medical Services Authority (EMSA) certified skills and multi-rep scenario-based course for law enforcement and Tactical Emergency Medical Services (TEMS) personnel, designed to increase tactical mindset and preparedness when responding to critical events. Students are instructed by law enforcement tactical operators and Tactical Medicine instructors in fundamental tactical response, and the delivery of Basic Life Support (BLS) medical skills, utilized in self-care, buddy-care, and victim care.

The course includes the following:

- Lecture, related to Tac Med elements, legislative response to Active Shooter events, and other Tac Med topics, including a discussion of Use of Force decisions and de-escalation tactics, in the tactical environment.
- Active medical skills training covering elements of Bleeding Control, Airway Management, Penetrating Chest Trauma, and Rescue Task Force (RTF) concepts.
- Tactical response training focusing on Formations, Movements, Entries, Room Clearing and Security.
- Multi-repetition dynamic scenarios related to:
 1. Active Shooter response
 2. Active 245 PC response
 3. Officer Down rescue
 4. Low light scenarios
- Non-projectile gas operated training weapons, role players, sound effects and moulage are utilized. All additional required equipment is provided for the course.

HOSTING: TacMed Services works with your Agency to develop a Host Agency plan for a solo or multi-agency training course.

SITE REQUIREMENTS: Classroom with multi-media access, multiple room access to conduct skills and scenario training.

COURSE TUITION: TBD per student. Minimum enrollment of 24 students is required, with a maximum of 36 students.

POST/EMSA CERTIFICATION: POST certified for 8 hrs. CPT (CCN# 1512-23005)
Certified provider of Tactical Medicine/First Responder Operator by EMSA

COURSE INFORMATION: Contact Sal Cortez (course director) at: tacmedservices@gmail.com