

# MEDICAL MANAGEMENT OF CBRNE EVENTS

## PER-211

Participants completing this program will be able to properly perform patient triage, decontamination, treatment, and transportation in the event of exposure to chemical, biological, radiological, nuclear and explosive (CBRNE) weapons. The course consists of facilitated discussions, small group exercises, hands-on activities, and task-oriented practical applications. Course participants will use both state-of-the-art adult and pediatric human patient simulators to promote critical thinking skills while utilizing the RAPID – Care concept.



Upon completion of the course, participants will be able to demonstrate the skills necessary for proper detection and monitoring, triage, mass decontamination, treatment, stabilization, self-protection, and cross-contamination prevention.

**Training Level:** Performance

**Venue:** Jurisdiction

**Course Length:** Two days (16 hours)

**Participant Audience:**

- EMS technicians/paramedics
- Fire and HazMat personnel
- Law Enforcement
- Public Health
- Physicians/physician assistants
- Emergency Management
- Hospital/medical treatment facility personnel

**Recommended Online Courses:**

It is recommended that participants complete two online courses before attending the course. These Internet courses are available at no cost to the participant.

Visit [www.teexwmdcampus.com](http://www.teexwmdcampus.com) and complete:

- AWR-111-W Basic EMS Concepts for WMD Incidents
- AWR-160 -W WMD/Terrorism Awareness for Emergency Responders

**Class Size:** 40 participants

**Continuing Education Credits:**

ENA\* - 15.0 hours  
AAFP - 15.0 hours

\*This continuing education activity was approved by the Emergency Nurses Association, an accredited approver of continuing nursing education by the American Nurses Credentialing Center's Commission on Accreditation.

**Course Dates:**

**Location:**

**Registration Instructions:**

**For More Information, Contact:**

For more information, contact:  
**TEXAS A&M ENGINEERING EXTENSION SERVICE**  
200 Technology Way  
College Station, Texas 77845-3424  
979-862-1063 or 855-245-1614 (toll-free)  
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