

MEDICAL MANAGEMENT OF CHEMICAL, BIOLOGICAL, RADIOLOGICAL, NUCLEAR AND EXPLOSIVE (CBRNE) EVENTS

PER-211

What if a catastrophic event occurs? Will you be ready? Will you need a special level of protection? Is decontamination necessary? Do you have the right medications? This course answers these questions and more as you learn how to distinguish between different agents of concern that could be used in an incident. A combination of facilitated discussions, small-group exercises, human patient simulator hands-on scenarios, and traditional classroom discussions are used to present the topics. The multi-discipline make-up of the participants helps to strengthen information sharing, communications, and medical surge capabilities.



Topics

- Environmental Factors and Appropriate Self-Protection Measures for First Responders and the Public
- Planning For Potential Consequences of a CBRNE Incident
- Recognizing and Identifying CBRNE Agents and Their Physiological Effects on the Human Body
- Basic Decontamination Considerations
- Appropriate Triage Methods
- RAPID-Care Concepts

Venue

Jurisdiction

Course Length

Two days (16 hours)

Participants

- Fire Services
- Law Enforcement (LE)
- Emergency Medical Services (EMS)
- Hospital Personnel, Physicians, and Nurses
- Public Health Services
- Emergency Management Organizations
- City, County, State, Federal Medical
- Private Industry
- Community Emergency Response Teams (CERT)
- Dispatchers

Prerequisites

FEMA / SID Number

Students must register and bring a copy of their SID number to class. Register online:

cdp.dhs.gov/femasid

Continuing Education Credits

ENA - 12.60 hours

TX-DSHS-EMS - 16.0 hours

AAFP - 14.50 hours

IACET - 1.6 CEUs

Location: _____

Date: _____ **Time:** _____

POC: _____ **Phone:** _____

teex.org/nerrtc



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