

---

## **Multi Casualty Incidents: Advanced Management Course**

**8 to 16 hours at client's option**

This course builds on the prerequisite MCI Basic Operations course to provide principles and skills necessary for successful management of a response to larger or more complex MCI incidents. Complexities may include patient or responder numbers, chemical or radiological exposure or contamination, law enforcement tactical operations, or other factors. Less common MCI incident command positions and functions are explored, and the hosting agency can select from a number of specialized modules depending on local needs and wishes.



Core curriculum comprises approximately 4 hours on these topics:

- How complex MCI operations differ from more common multi-patient events
- When to move up from Medical Group to Medical Branch response
- Advanced Functions for the Medical Group Supervisor/Medical Branch Director, Medical Transportation Coordinator and Medical Communications Coordinator
- Less commonly used positions and functions for large and complex incidents
- Operating under conditions of disrupted or overwhelmed support systems

Advanced courses include 4 to 12 additional hours on the client's choices of these specialized modules, each taking approximately 60 minutes. We will work closely with the client to customize the training to meet local needs.

- |  |   |
|--|---|
| • Hazardous Materials Support  | • Unconventional Patient Destinations                     |
| • Introduction to Disaster Medical Operations                            | • Mass Casualty & Terrorism Response: Lessons from Israel |
| • WMD Response Overview  | • Radiological Incidents                                  |
| • Blast Injury Management  | • Crush Injury Management                                 |
| • Chemical Agents  | • Bioterrorism Response                                   |
| • Law Enforcement Tactical Operations: An Introduction for EMS Personnel | • Ambulance Strike Teams/Medical Task Forces Overview     |

*A sound working knowledge of Basic ICS is highly recommended for those taking this course*