



FDNY MSOC 2023



May 4 - 7, 2023

10th Annual FDNY Medical Special Operations Conference

The FDNY, in partnership with the FDNY Foundation, is proud to invite all first responders to the 10th Annual FDNY Medical Special Operations Conference (MSOC). FDNY MSOC is the conference that military, federal, state and local medical responders attend to share their experiences, best practices and ideas. Each year, FDNY MSOC includes current hot topics, the latest medical technological updates and recent case studies from around the world. FDNY MSOC takes place over four days and consists of workshops, lectures, panel discussions, hands-on skills scenarios and a vendor showcase with the latest equipment and products.

4 Day Package: May 4 - 7 (\$350)

- 2-Day Course or Two Pre-Conference Workshops
- WTC Ceremony
- Welcome Reception at the NYC Fire Museum
- Conference

3 Day Package: (\$300)

- One Pre-Conference Workshop on May 4 or May 5
- WTC Ceremony
- Welcome Reception at the NYC Fire Museum
- Conference

2 Day Package: May 6 - 7 (\$200)

- Conference

Space is limited so register now!

Ticket information: **718-999-2507**

Exhibitor information: **718-999-0383**

Email: msoc@fdnypro.org

REGISTER AT

fdnypro.org/msoc



May 4 - 5, 2023

2-DAY COURSES

Advanced K-9 Veterinary Care
 NAEMT TECC: Hands-On Active Threat Scenario
 Interactive US&R: Human Factors and Crisis Management

May 4 and 5, 2023

PRE-CONFERENCE WORKSHOPS

Bioskills: Field Limb Amputation and Other Critical Skills
 Point-of-Care Ultrasound in Medical Special Operations
 Emergency Medicine and Drones in Wide Area Disasters
 Lithium Ion Batteries and Their Impact on the Fire Service
 Advanced Field Burn Care

May 6 - 7, 2023

CONFERENCE DAY 1 AND 2

US&R Leadership: Preparing for Beyond the Hurricane Response
 Drones as First Responders: Changing Emergency Medical Response
 Buried in Rubble! Why Special Medical Operations May Be Your Last Hope
 Disaster Medical Triage: Changing Priorities and Challenges
 DUSTOFF: Military Aeromedical Evacuation
 On Thin Ice? Cold Weather Rescue Operations
 Managing the Impaled Victim: How to Operate Successfully When Life Sticks It to You
 All Things Blood Products in the Austere Environment
 Field Limb Amputation: Cutting Through the Data and Case Study
 Mission Ready Package: Module Development and Setting You Up for Success
 Doing It Right but It's Still Going Wrong: Operating Under Pressure
 Water Response: Medical Applications of Swift Water vs. Flood Management
 Lessons Learned from the Pararescue Experience with Telemedicine

Afternoon Lectures

Staying Cool: The U.S. Army Perspective on Preventing and Treating Heat-Related Illness
 The 360 Debrief: Hot, Cold, Schwartz and Pathology
 Getting Lots of People In and Out of Tight Spaces: Principles of Crowd Management
 US&R Medical Guidelines: Review and Panel Discussion

Hands-On Scenarios

Advanced Vehicle Extrication and EV Management Scenarios
 Technical Rescue Lanes at the Deputy Chief Raymond M. Downey All-Hazards Disaster Training Site