The 46th ICMM World Congress of Military Medicine 2026 - Abu Dhabi



Gain up to
8 CME hours

Featured Hands-on Workshop

INTEGRATED CBRNE CASUALTY MANAGEMENT

Military and Civilian Response: From Hot Zone Care to Decontamination

REGISTER HERE

icmm.evsreg.com

Date: 09 November 2026 | **Time:** 08:00 – 17:00 | **Venue:** Capital Suite 21 & ICC4 Loading Bay

ONE-DAY INTERACTIVE PRACTICAL WORKSHOP

Discover how military and civilian organizations work together to manage Chemical, Biological, Radiological, Nuclear and Explosive (CBRNE) incidents through realistic, scenario-based training led by international experts.

WHY ATTEND?

This is not a lecture. It is a fully immersive, hands-on workshop where participants rotate through realistic operational stations and practice the essential skills required during a CBRNE incident.

Learn directly from military, emergency medicine, CBRN, civil defence, and industrial response specialists.

EDUCATIONAL FORMAT

- Interactive lectures
- Live demonstrations
- Four immersive OSCE stations
- Hands-on skills practice
- Multinational faculty
- Military–Civilian interoperability
- Real operational equipment
- Scenario-based learning

WORKSHOP PARTNERS

- United Arab Emirates Armed Forces
- French Military Medical & CBRN Teams
- ADNOC Emergency Response
- Abu Dhabi Civil Defence Authority
- Prometheus Training Team

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TRAIN TODAY.
SAVE LIVES TOMORROW.

WORKSHOP HIGHLIGHTS

MILITARY & CIVILIAN PPE

- Experience and compare:
- Military MOPP Levels
- Civilian PPE Levels A–D
- Donning & Doffing techniques
- Modern CBRN detection technologies

HOT ZONE CASUALTY MANAGEMENT

Practice lifesaving interventions including:

- Tourniquet application
- Nerve agent autoinjectors
- Spot decontamination (RSDL)
- Casualty masking
- Soldier CBRN bag utilization

EMERGING TECHNOLOGIES

- Experience demonstrations of:
- AI-supported CBRN triage
- Military CBRN detection equipment
- CBRN drones
- Advanced response technologies

MOBILE DECONTAMINATION SYSTEMS

- Explore two operational systems:
- Containerized decontamination unit
- Conveyor-based decontamination tent
- Participants will perform the complete
- decontamination process under instructor supervision.

TACTICAL DECONTAMINATION & TREATMENT

Observe and participate in:

- MARCH² management of contaminated unstable casualties
- Tactical treatment area operations
- Casualty evacuation
- Patient isolation transport systems

WHO SHOULD ATTEND?

40 participants

Military and civilian healthcare professionals including:

Physicians | Nurses | Combat Medics | Paramedics | EMTs | Civil Defence Personnel | CBRN Officers | HazMat Teams | Disaster Medicine Professionals | Industrial Emergency Response Teams

INTEGRATED CBRNE CAUSALITY MANAGEMENT WORKSHOP

Time	Activity	Facilitator
08:00 – 08:20	Registration	Organizing Committee
08:20 – 08:35	Workshop Introduction, Safety Briefing & Group Division	Course Directors
08:35 – 10:10	**Workshop Area Rotation (30 min each)** • UAE Military MOPP, PPE Demonstration, Detection Devices & Robots (UAE Military Team) • Civilian PPE Levels & CBRN Detection Equipment (ADNOC Team) • French Military CBRN Equipments, AI Triage & Drone Demonstration (French Military Team)	UAE Military Team ADNOC Team French Military Team
10:10 – 10:30	Coffee Break	Organizing Committee
10:30 – 12:30	**OSCE Rotation (60 min each)** • Station 1: Hot Zone Casualty Management • Station 2: Tactical Decontamination & Treatment of the Contaminated Unstable Patient (MARCH²)	Prometheus Team French Military Team
12:30 – 13:30	Lunch & Prayer Break	Organizing Committee
13:30 – 1630	**Field Exercise: Mass Casualty decontamination** Decontamination of Multiple Casualties Using Containerized and Conveyor-Based Decontamination Systems	ADNOC Team Civil Defence Team
16:30 - 17:00	Final Debriefing, Lessons Learned, Questions & Answers, Closing Remarks	All Faculty & Instructors

Dress Code: Participants are advised to wear comfortable civilian or military clothing suitable for wearing CBRN personal protective equipment (PPE) over their attire during practical training sessions.

REGISTRATION FEE: USD100 PER PARTICIPANT