

WORKSHOP - 1

From Impact to Survival Theoretical Management of Mass Casualty Road Traffic Incidents

THURSDAY, 5 NOVEMBER 2026 Metropol Hall **PROGRAMME**

13: 00-13:40 (40 min)	Mass Casualty Incident Management: Principles and Incident Command System
Speaker Skender Brataj (AL)	• Definition and characteristics of an MCI • Incident Command System (ICS) • Scene safety and hazard assessment • Roles and responsibilities of responding agencies (10 min) • Discussion
13:40-14:20 (40 min)	Scene Management, Triage and Immediate Life-Saving Interventions
Speaker Skender Brataj (AL)	• START / JumpSTART triage • Casualty prioritization • Immediate life-saving interventions • Patient identification and tracking • Discussion
14:20-14:30 (10 min)	Coffee Break
14:30 - 15:10 (40 min)	Damage Control Resuscitation, Evacuation and Patient Transport
Speaker Ervin Bejko (AL)	• Hemorrhage control • Airway and breathing management • Damage Control Resuscitation • Evacuation priorities and hospital distribution • Discussion
15:10-15:50 (40 min)	Hospital Preparedness and Multidisciplinary Coordination
Speaker Agron Dogjani (AL)	• Hospital disaster plan activation • Emergency Department, Operating Room and ICU preparedness • Communication between EMS, Police, Fire & Rescue and Hospitals • Lessons learned from major incidents • Discussion
15:50-16:00 (10 min)	Feedbacks and summary