CRISIS AND DISASTER MANAGEMENT WORKSHOP ISTANBUL TÜRKİYE 15-16 April 2025

Mass Casualty Incident Training with Simulation

Course Overview: This workshop will educate participants on what constitutes Mass Casualty Incidents (MCI) and understand how MCI Triage is carried out. The principles of MCI Triage is different from Triage on a day to day basis in the Emergency Department. The principles are based on limitation of resources and how to maximize the delivery of acute, life saving measures, whilst making the most appropriate decision, given the circumstances. Participants will have hands- on experience of handling two MCI scenarios, conduct triage and initial stabilization and treatment, as well as make transportation decision is terms of prioritization, based on the scenarios on hand.

	Workshop: (15 th April 2025)	
Time	Activity	Faculty
09:00 - 09:20	Welcome and Introductions	All Faculty
09: 20 - 09:50	Handling Predictable Surprises	Fatimah Lateef
09:50 - 10:15	Triage in MCI	Fatimah Lateef
10:15 – 10:40	Communications in MCI	Fatimah Lateef
10:40 - 11:00	Tea Break	
11:00 - 11:30	Field Medical Team and Logistics	Fatimah Lateef
11:30 – 13:00	MCI Simulation Scenario 1/ Debrief	Participants/ All Faculty
13:00 – 14:00	Lunch Break	
14:00 – 15:30	MCI Simulation Scenario 2/ Debrief	Participants/ All Faculty
15:30 – 15:45	Q and A	
15:45 – 16:00	Closing Remarks	Fatimah Lateef
16:00 – 17:30	Turkish Red Crescent Demonstration	Kurtuluş Açıksarı

Faculty:

Prof Fatimah Lateef, FRCS (A&E), MBBS, FAMS (Em Med)

Senior Consultant, Director Patient Safety/ Quality, Dept of Emergency Medicine, Singapore General Hospital

Professor, Duke NUS Graduate Medical School, Yong Loo Lin School of Medicine, National University of Singapore and Lee Kong Chian Medical School, Nanyang Technological University

Director, SingHealth Duke NUS Institute of Medical Simulation (SIMS)

Faculty, Duke NUS Global Health Institute

Board and Founding Member, World Academic Council in Emergency Medicine (WACEM)

Board, Health Promotion Board and Silver Ribbon, Singapore

Workshop: (16 th April 2025)				
Time	Торіс	Description	Faculty	
09:00 - 09:30	Introduction: Leadership and Incident Command	Course Introduction Overview of Leadership on Incident Command System and Communication	Alwi Rahman	
09:30 - 09:50	Table Top Simulation	Tabletop Simulation Methodology Focusing on MCI & Incident Command System	Fatimah Lateef	
09:50 - 10:10	MCI of Biologic Disasters	Overview of Leadership Management of Biologic Disasters	Nabil Kuddoos	
10:10 - 10:40		MCI Tabletop Exercise of Biologic Disaster	All	
10:40 - 11:10	BREAK			
11:10 - 11:25	MCI of Radiologic Disasters	Overview of Leadership Management of Radiologic Disasters	Dr. Alwi	
11:25 - 11:40	MCI of Chemical Disasters	Overview of Leadership Management of Chemical Disasters	Jamal FSY Fadzil	
11:40 - 12:10	MCI Tabletop of Radiological/Chemical Disaster All			
12:10 - 13:00	LUNCH			
13:00 - 13:30	Overview on Leadership Planning for Mass Gathering		Fatimah Lateef	
13:30 - 14:30	MCI Table Top Exercise for Mass Gathering All		All	
14:30 - 14:45	BREAK			
14:45 - 15:00	Lesson Learnt	Mass Gathering Disaster Experience in Southeast Asia	Raja AR Mokhtar	
15:00 - 15:30	Review	Panel Discussion - Q&A Summary and Closing	All	
15:30 – 16:30	Turkish Red Crescent Demonstration		Kurtuluş Açıksarı	

Faculty Malaysia	Adjunct Professor Datuk Dr Haji Mohamed Alwi Abdul Rahman Professor Dr. Raja Amin Raja Mokhtar Dr. Nabil Muhammad Al Kuddoos Dr. Syed Jamal Fikri Syed Yusoff Fadzil Prof. Dr. Fatimah Lateef Assoc Prof. Dr. Kurtuluş Açıksarı Assoc. Prof. Dr. Görkem Alper Solakoğlu Professor Dr. Behcet Al	
Course Overview:	This workshop will focus on the key leadership aspects needed for an all hazard approach to emergency health care of Chemical, Biological Radiologic/Nuclear and Blast (CBRNE) events. There will be a focus on crisis leadership, incident command system, medical management, team building, and organization within the hospital and with other response agencies. This workshop will feature lectures with tabletop scenarios, small group and discussions	
Target Audience:	 Front line medical providers (MDs, RNs, EMS) Hospital Administrators Volunteers Turkish Red Crescent Public Health and Government Agencies Ideally 30-100 participants 	