SCIENTIFIC PROGRAM

		Sunday - January 14th, 2018
1	8:00-20:00	Registration Desk Open
	19:30	Cocktail Reception at the Conference Venue

19:30	Cocktail Reception at the Conference Venue								
			Monday - January 15	th, 2018					
07:30-18:00	Registration Desk Open & ePoster Viewings								
08:30-10:30	Opening Ceremony Moderated by Prof. Itamar G	Frotto & Col. Dr. Olga Polyakov, Chairs of the O	rganizing Committee						
	Greetings: Deputy Minister of Health MK Rabbi Yaakov Litzman								
08:30-09:00	Brigadier General Yoram Laredo, Chief of Staff, Home Front Command								
	Brigadier General Tarif Bader, Surgeon General, IDF								
	Dr. Erez Onn, IPRED V Chairman of the Scientific Committee								
09:00-09:30	Major General Patrick A. Murphy, Director of the	ne National Guard Bureau Joint Staff (DNGBJS)), USA - National Guard Domestic Response Opera	ations					
09:30-10:00	Prof. Uzi Rabi, Israel - The Middle East - A Char	nging Geopolitical Landscape							
10:00-10:30	Prof. Sandro Galea, USA - The Next Mass Trau	ma. Understanding the Causes, Mitigating the Con	nsequences						
10:30-11:00	Coffee Break & ePoster Viewings								
Time	Hall I	Hall II	Hall III	Hall IV	Hall V	Hall VI			
	CBRNE - Radiological	Mass Evacuation	Urban Terror	Earthquakes	Humanitarian Assistance in Large Scale Disasters - Red Cross Experience	Animals as Sentinels for Unusual Biological Incidents and Animal Management			
	Chairs: Isaac Ashkenazi, Michael Zagatsky & Cham Dallas	Chairs: Gila Margalit & Raed Arafat	Chairs: Sara Freedman & Leonard Cole	Chairs: Gili Shenhar & Tatsuhiko Kubo	Chairs: Itamar Abramovich & Fredrik Siem	Chairs: Michel Bellaiche & Yvan Somers			
	Medical Preparedness for Radiological Emergency: Gaps Assessment - Michael Zagatsky, Israel Clinical Triage of Radiation Victims – Development of Early and Easy to use Tools for the Acute	Coordinated Public Health, Medical Reserve Corps, and Acacademic University Response for Evacuee	Attack on Christmas Market in Berlin - Carola Behling, Germany Terror Attack Berlin Breitscheidplatz Lessons Learned - Andre Baumann, Germany	An Experience of Hospital Evacuation during the Great East Japan Earthquake and Review of Literature - Yutaka Igarashi, Japan The Role of ADRO (Aso Disaser Recovery	The American Red Cross Experience to the 2017 Disasters - Anne Palmer, USA The Canadian Red Cross Response to the Alberta Fires Evacuations - Melanie Soler, Canada	Kibbutz Eyal Poisoning - An overview of how can things look like, in a Dairy Cows Herd, following a Chemical Attack - Michel Bellaiche, Israel Management of Wildlife during Disasters - Roni King,			
11:00-12:15	Radiation Syndrome - Matthias Port, Germany Fast Individual Dosimetry in Large Scale Radiological Emergencies: The European Experience - Andrzej Wojcik, Sweden Medical Casualty Distributions Resulting from a Nuclear War between India and Pakistan - Cham	Sheltering during Hurricane Irma - Kyle Schwartz, USA Large Scale Exercises in Romania - Raed Arafat, Romania Global Migration, Displacement, and Transnationalism - Overview 2018 - Albert	Urban Terrorism: The Evolving French Medical Emergency Organization - Eric Lecarpentier, France Use of HEMS Teams in Mass Casualty Incidents - Przemyslaw Wiktor Gula, Poland Addressing the Psychological Effects of Terrorism -	Organization) as an On-site Coordination Center in Kumamoto Earthquake - Tomoki Nakamori, Japan A Hospital based Study of 2015 Earthquake Injured Patients Attending the Medical College Hospital in Western Region of Nepal - Sandeep Gupta, Nepal Analysis of the Role of CADENA in the September		Israel Wild and Domestic Animals as Reservoirs of Leishmaniasis in Israel - Gad Baneth, Israel Events in Animal Farms in Times of Emergency - Yuval Hadani, Israel			
	Dallas, USA Adaptable, Selective Bone Marrow Shielding as an Approach to Protect Nuclear and Radiological Response Forces - Gideon Waterman, Israel Placenta-derived PLX-R18 Stromal Cells Improve Survival following Lethal Exposure to Ionizing Radiation and Induce Bone Marrow and Peripheral Blood Lineage Recovery in H-ARS Animal Models - Arik Eisenkraft, Israel NexoBrid® as a Solution to Nuclear War Burn Injury - Yaron Shoham, Israel	Shimkus, USA Mega Sheltering Functional Need Support Services (FNSS) Guideline Compliance during Response to Hurricane Harvey in Dallas Texas - Raymond E. Swienton, USA	Leonard Cole, USA Complex Attacks Preparedness for the European Setting - Harald Veen, Switzerland After the Brussels Attacks - Marcel Van der Auwera, Belgium	2017 Mexico Earthquakes - Yehuda Bar Shalom, Mexcio Comparative Analysis of Seven Disaster Triage Methods in Severe Adult Patients based on West- China Earthquake Database - Hai Hu, China		Animal Care during a Disaster Event in Haifa - Yair Weiss, Israel Why should you have a Vet on your Epidemic Management Team? - Tal Brosh-Nissimov, Israel Animals as Early Threat Detection Sentinels - Daniel Elad, Israel			

Time	Hall I	Hall II	Hall III	Hall IV	Hall V	Hall VI
	Infrastructure	Pre-Hospital Mass Casualty Preparedness	Public Health in Disasters	Earthquake Disaster Medicine	Hospital Preparedness for Mass Casualty Incident - Who should be Involved?	Forensic
	Chairs: Ran Adelstain & Norbert Gebbeken	Chairs: Raphael Strugo & Deborah Kim	Chairs: Itamar Grotto & Raphael Barishansky	Chairs: Eyal Furman & Yehuda Bar Shalom	Chairs: Anna Ofir & Alexander Chang	Chairs: Chen Kugel & Rueven Jhirad
12:15-13:30	Bolstering Organizational Resilience to Earthquakes in the Israel Hotel Industry - Joshua Schmidt, Israel Numerical Comparison of the Performance of different Train Geometries Subjected to Explosions - Norbert Gebbeken, Germany	Hospital Evacuation: Planning for the Unthinkable and Mitigating the Chaos - Deborah Kim, USA Responding from the Gut: Do Emergency Medical Teams in a Multi-casualty Event Perform a Triage Accurately according to the Protocol that is Supposed to be Implemented? - Felix Lotan, Israel Israel's National Preparedness for Tsunami - Amir Yahav, Israel Using Spontaneous Volunteers as a Responder Substitute - Patrick Drews, Germany	Analysis of the Medical Coverage of High Risk Mass Gatherings - Przemyslaw Wiktor Gula, Poland Emergency Water Supply – Assessment of Preparedness in German Municipalities - Lisa Bross, Germany Multivariate Factors Analysis on Length of Stay in Lushan Earthquake Victims - Zhi Wan, China Application of the Sacco Triage Method for Trauma Patients in Lushan Earthquake - Rong Yao, China Exploring Challenges to Improvements in Humanitarian Supply Chains - Tamara Curtin Niemi, Switzerland	Preparing a Tertiary Medical Center for a Severe Earthquake - Dagan Schwartz, Israel A Multisector approach Environmental Management Project to Alleviate Overcrowded Evacuation Shelters: An Intervention to Facilitate Mental Health a Psychosocial Wellness in Evacuees - Nahoko Harada, Japan Value of Rehabilitation Evaluation in Patients of Lushan Earthquake: A Pilot Study using MBI and ICF Tool - Sijia Liu, China Patient's Rights and Humanitarian Medicine - Can they go Hand-in-Hand? - Deganit Kobliner-Friedman, Israel Teaching Limb Surgery in Disasters and Conflicts A WHO - ICRC - AO Initiative - Elhanan Bar-On, Israel WHO - UN preliminary report: building standards - EMT Burn Care - Josef Haik, Israel	National Preparedness for MCI Drills and Policy Determination - Yuval Kimhi, Israel MOH Emergency Division's Role in MCI Drill - Benny Davidson, Israel MCI Drill's Administration by the HFC - Eran Alon, Israel The Role of the MCI-MOH Committee - Eran Tal-or, Israel Hospital Preparedness for MCI Drills - Anna Offir, Israel Logistic Issues Related to Hospitals' MCI Drills - Gila Margalit, Israel Using Technologies for Staff Preparedness for MCI Drills - Liora Utitz, Miti Ashkenazi, Israel Open Discussion with the Audience - Anna Ofir, Israel As part of this session we will use the Kahoot Apps. Please upload the apps into your phone:	The Shift from Forensic Odontology to Craniofacial Forensics: A Paradigm Change in Victim Identification – An Update on Mass Casualty Algorithm - Ariel Hirschhorn, Israel Mass Fatality Preparedness & Management of DVI in Israel - Onn Peer, Israel Facial Recognition - Is this the end of DNA profiling? - Noam Protter, Israel Scientific Dental Identification, based on X-rays not Specified for Teeth - Revital Hivert, Israel Death Investigations in Ontario, Canada: From Single to Mass Fatalities - Reuven Jhirad, Canada Remote Digital-based Technology for Improving Preparedness for Victim Identification in Mass Casualty Events - David Gertz, Israel Recent Advances and Planned Modifications in DNA Processing and Analysis in the IDF - Nurit Bublil, Israel
	Engineering and Maintenance Department on-job Training - Michael Vatenmacher, Israel				https://kahoot.com/mobile-app/	

13:30-14:30	Lunch					
Time	Hall I	Hall III	Hall IV	Hall V	Hall VI	
	CBRNE - Biological	WHO EMT & Field Hospitals	Public Health	Disaster Medicine	Global Health Security in a Changing World (CDC Workshop)	
	Chairs: Tal Brosh-Nissimov & Valerie Floyd- Davis	Chairs: Ofer Merin & Kai von Harbou	Chairs: Jacob Moran-Gilad & Sandro Galea	Chairs: Elon Glassberg & Dan Hanfling	Chairs: Eran Tal-Or & Henry Falk	
14:30-16:00	Special Pathogens: Consequences of EVD in your City! - Kelly Klein, USA A Drill with the Support of Three Federal States of Germany: Challenges and Experiences of a Real Biological Scenario Crossing the Internal Boundaries in between Three German Länders - Kathrin Pientka, Germany Preparing the Antwerp University Hospital for the Admission of Patients with a Highly Contagious Disease - Yvan Somers, Belgium Drug-resistant Tuberculosis: A Global Security Disaster - Manish Garg, USA International and Interorganizational Train-the-Trainer Network for Health Care Workers in Outbreak Situations - Luzie Varbeek, Germany Nurses' Self Perception about Coping with an unusual Biological Event - Tamar Kirshenbaum, Israel Management of Norovirus Outbreak in Wards of a Hospital Managed by Two different Healthcare Systems - Ong Blauw Chi, Singapore Mittigation of Potentially Dangerous Microorganisms from Overseas Military Customs Operations - Valerie	Update on Emergency Medical Team Initiative - Kai von Harbou, Germany Decision Support Framework for the Deployment of Emergency Response Relief Teams after Sudden Onset Disasters (SODs) - Andrea Bartolucciq, UK From Field Hospital to EMT Type 3 – What did the IDFFH Gain from the Verification Process? - Shai Schul, Israel Rapid Deployment Hardened Medical Support Facility - David Ornai, Israel Light Field Hospital. An Italian Model of Preparedness and Response during Disasters and Humanitarian Emergencies - Alessandra Rossodivita, Italy South Sudan – A Case Study of Humanitarian Crisis - Hayim Iserovich, Israel Establishing a Field Hospital (EMT Type 3) on a Green Field - Challenges and Solutions - Eddie Cohen, Israel	The Role of Public health Labs in Outbreak Response - Lea Valinsky, Israel Laboratory Methods in Response to Emerging Viruses in Israel - Yaniv Lustig, Israel Next-generation Sequencing for Public Health Microbiology - Yair Motro, Israel A Comparative Analysis of International Public Health Preparedness Efforts - Raphael Barishansky, USA GRC Isolation Hospital as a Pool Ressource from the German Government for Eureopean Medical Corps - Jorg Max Haas, Germany Health Security Interface - Lucia Mullen, Italy	Overview of a Doctor-staffed Ambulance in Japan - Yutaka Igarashi, Japan Addressing Disasters and Emergencies in Lower- and Middle-income Countries - Samuel South, Bolivia/USA Comprehensive Life Support: Superior Outcome in Out-of-Hospital Cardiac Arrest by Improving the Whole Chain of Survival - Clemens Kill, Germany One Number to Call (ONTC) A Provincially Coordinated Inter-facility Transport Service - Donna Thomson, Canada Dual Paramedics, does it Improve or Cost: Assessing the Utility of a Dual Paramedic Ambulance Crew in our Emergency Medical Service (EMS) System on Improving Pre-hospital Care in the Dallas, Texas Area of USA - Kelly Klein, USA	Overview of India - U.S Collaboration on Global Health Security: A Case Study - Christie Vu, USA Public Health Emergency Management in Jordan: A Cross-ministry Approach - James A. Banaski, USA Simulacro Quindio: Using a Full-scale Exercise to Test a Public Health Emergency Operations Center-Kimberly Hanson, USA Interdisciplinary Organizational Collaboration for Sustainable Health Security - Sagar Galwankar, USA Planning for Public Health Emergencies: The Role of Global Health Security Efforts in Preparedness for all Hazards - Henry Falk, USA	
40.00.47.00	Floyd-Davis, USA	idean 8 De Dalle Appile				
16:00-17:30	Plenary Session Moderated by Dr. Benjamin Dav					
16:00-16:30	Dr. Dorit Nitzan, WHO - WHO Health Emergencie	es Programme - Activities in the European Region				
16:30-17:00	Dr. Harald Veen, Switzerland - When the War is	Over. Middle and Long Term Deployments after [Disasters and Conflicts			
17:00-17:30	Prof. Tatsuhiko Kubo, Japan - A Breakthrough on Health Data Collection during Disaster - The WHO EMT MDS					
20:00	Gala Dinner					

	Tuesday - January 16th, 2018
07:30-18:00	Registration Desk Open & ePoster Viewings
08:30-10:30	Opening Session Moderated by Dr. Erez Onn, Chair of the Scientific Committee
08:45-09:00	Opening Remarks: Dr. Erez Onn
09:00-09:30	Prof. Boaz Ganor, Israel - The Art of Counter – Terrorism
09:30-10:00	Dr. Bonnie Arquilla, USA - Katrina to Harvey: Andrew to Irma Reflecting on Four Hurricanes
10:00-10:30	Dr. Dan Hanfling, USA - Phone Went Dead: Defining a Framework for Catastrophic Disaster Response
10:30-11:00	Coffee Break & ePoster Viewings

Time	Hall I	Hall II	Hall III	Hall IV	Hall V
	Cyber and IT	Training & Simulation	Health Care in Danger - Dealing with Violence against Ambulance Personnel - An Interactive Session	CBRNE - Toxicological	Responders Resilience
	Chairs: Nachman Ash & Robert Griffin	Chairs: Tamar Keynan & Kelly Klein	Chairs: Chaim Rafalowski & Frederik Siem	Chairs: Arik Eisenkraft & Manish Garg	Chairs: Eyal Fruchter & Przemyslaw Wiktor Gula
	Complex Networks in Medical Image Analysis - Alessandra Rossodivita, Italy	Introduction for MSTC (Military Surgical Training Course) - Shigeto Takeshima, Japan	Health Care in Danger - Dealing with Violence against Ambulance Personnel - Fredrik Siem, Norway	Update on New Approaches for Diagnosis and Treatment of Nerve Agent Poisoning - Horst Thiermann, Germany	Canadian Armed Forces: Refugees from Rwanda to Syria - Rakesh Jetly, Canada
11:00-12:30	Proactive Cyber Defense of Healthcare Organizations - Itamar Grotto, Israel Facilitating Decision-making and Provision of Medical Care during Disasters through Utilization of a Comprehensive Computerized Information system - Victor Bero, Israel Cyber Threats as a Major Hospital Emergency Management Challenge - Dagan Schwartz, Israel Push-to-Talk Apps in Recent Disasters - Alexander Chang, USA Improving Response Capacity for Medically Vulnerable Populations following a Destructive Earthquake: A GIS-based Information-sharing Model Linking Local Authority and Health Institutions - Stav Shapira, Israel Studying the Way Emergency Service Providers Operate during Emergency Situations - Yuval Bitan, Israel Resilience with Spontaneous Volunteers in Disasters - Coordination using a IT System - Leo Latasch, Germany	Evaluation of a Course to Professionalize Doctors in Training in Humanitarian Assistance - Alba Ripoll-Gallardo, Italy Running a Global Surgery Workshop: Why Training the Next Generation in Disaster Management and War Surgery Matters - Seema Biswas, Israel Training Surgeons for Practice in Resource Constrained Environments: The Alliance for Global Clinical Training - Ron Pery, Israel A Novel Approach to Pre-credentialing of Individuals to Serve on Emergency Medical Teams - Arthur Cooper, USA "Things you see from there cannot be seen from here": Security Surveillance Cameras as a Tool for Evaluation of Surprise Mass Casualty Incident (MCI) Drills. (Video Presentation) - Anna Ofir, Israel DARWIN - Expect the Unexpected and Know how to Respond: Training, Simulation and Virtual Reality for Action based Resilience Management - Ivonne Herrera, Norway		Chemical Attacks: Gaps and Lessons Learnt from EU Projects and French National SOP's - Catherine Bertrand, France Enhanced Potency of Cholinergic System Reduce Anticholinergic Toxicity - Vasily Afanasiev, Russia Intubation with a Gum-elastic Bougie while Donning Chemical Personal Protective Equipment - Yossi Rosman, Israel Botulism Clinical Update - Laura Cochrane, UK Inhalational Therapy of Mice Exposed to Toxic Agents in Mass Casualty Events by Novel Drugcarrier Formulations - Rimona Margalit, Israel	The Training Disaster Medicine Trainers (TDMT) Experience: Creating a Resilient Generation of Future Health Care Practitioners - Luca Ragazzoni, Italy The Enhancement of Family based Community Resilience in Natural Disasters and Massive Civil Emergencies - Jacinto Inbar, Israel First Responders' Wellbeing- Air Force Crew Experience - Eyal Fruchter, Israel The Resilient Emergency Responder: Resources and Coping Strategies - Sophie Kroeling, Germany Outreach following Terrorist Attacks: Does it Reach or Should it be Out? - Sara Freedman, Israel Medical Resilience in NATO - Stefan Kowitz, Belgium
	Hall I Vulnerable Populations	Hall II Exercise and Training	Hall III Media & Communication	Hall IV Technology & Innovation	Hall V National Preparedness I
	Vuinerable Populations	Exercise and Training	media & Communication	recrinology & innovation	National Frepareuness I
	Chairs: Elhanan Bar-On & Michael Frogel	Chairs: Moshe Michaelson & S.M. Becker	Chairs: Tomer Simon & Adrienne Lefevre	Chairs: Yoram Weiss & Leo Latasch	Chairs: Meir Oren & Ronit Ringel
12:30-14:00	Posttraumatic Growth in Psychosis - Yael Mazor, Israel Attention to Vulnerable or at Risk of Mistreatment Elders by Out of Hospital EMS SAMUR- Proteccion Civil - Paloma Miravet, Spain We had Good Mornings during "Protective Edge": Deaf Persons Coping with Emergencies using Smartphones - Carolina Tannenbaum-Baruchi, Israel	Operation Bushmaster: A Unique Educational Exercise - Cecil Holliman, USA The Left of Bang Concept: Reducing Injury by Considering Pre-injury Medical Interventions - Sarah Stapley, UK An Inter-professional Educational Team Helps Improve NYC's Disaster Response Posture - Benjamin Godder, USA Improving Public Health Readiness for Sea Level	Communications Science as a Core Competency in International Public Health Emergency Management - Adrienne Lefevre, USA IN-PRO-SIM® Is there such a thing as Interprofessional Communication? And if there is - can it be Improved? - Fabian Stroben & Dorothea Eisenmann, Germany Utilizing the Social Media to Enhance Emergency Preparedness - Michal Hayat, Israel	SIPAPSI: A Software for Psychological First Aid Evaluation - Susana Azzollini, Argentina Rubrum Coelis: A Randomized Trial Assessing the Measured and Perceived Utility of Real-time Telementoring of Acute Trauma Resuscitation Scenarios by Military Medics - Itamar Netzer, Israel My Location, My MDA – Locating Victims of Disaster - Eli Jaffe, Israel First in Human Allogeneic Cell Therapy after Muscle	An Implementation of ICT-assisted Disaster Nursing — EpiNurse Nepal - Hiroyuki Miyazaki, Japan Internal Security Policies in the German National Election Campaign Period 2017: Political Reactions to the Berlin Christmas Market Attack in December 2016 - Jasmin Riedl, Germany Emergency Services and Disaster Management in the Federal State System of Germany - Eric Schaefer, Germany

14:00-15:00	Lunch						
	Hall I	Hall II	Hall III	Hall IV	Hall V		
	Maritime & Natural Disasters	Models for Training & Practice	Social Aspects	DARWIN Project Interactive Workshop	National Preparedness II		
	Chairs: Itamar Netzer & Filippo La Rosa	Chairs: Liora Utitz & Benjamin Godder	Chairs: Karen Ginat & Susana Azzollini	Chairs: Limor Aharonson-Daniel & Ivonne Herrera	Chairs: Yehezkel Levi & Doreen Tan		
15:00-16:30	An Analysis of Wildfire Disasters and Health Care - Patricia Hanes, USA The Grapes are Burning: Emergency Hospital Evacuation Response and Lessons Learned from the Tubbs-Nuns Fire - William Schecter, USA Enzymatic Debridement as a Medical Countermeasure in National Preparedness for Nuclear and Conventional Burn Mass Casualty Events (BMCE) - Yaron Shoham, Israel New Frontiers in Combat Wound Management Technologies – Expanding the Limits by Intensive Wound Care - Moris Topaz, Israel Rescuing Submariners from a Disabled Submarine: National Preparedness and International Cooperation	What are the most Effective Methods of Disaster Preparation for Health Professionals and Support Staff? Perspectives at a Sydpey Private Hospital - Phase 1 of a Multi-site Study - Jeremy Gowing, Australia Preclinical Assessing of Mass Casualties in Emergency Events - A Comparison of Preliminary Triage Algorithms - Alexander Gabriel, Germany 2nd Integrated Exercise on Disasters Management in Sao Paulo - Brasil (Public and Private Forces) - Dov Smaletz, Brazil New York City Mass Casualty Burn Plan: A City-Wide Exercise - Bonnie Arquilla, USA Medical Response to Terrorism in Japan - Yasuhiro Otomo, Japan The Challenges of a Vertical Evacuation Drill - Richard Salway, USA	Concern and Death Anxiety during an Ongoing Terror Wave: The Moderating Role of Direct Vs. Indirect Exposure - Shani Pitcho-Prelorentzos, Israel First Responder Wellbeing United Hatzalah Psychotrauma Unit - Miriam Ballin, Israel Transfer Actions and Training in First Psychological Aid: Relationship between Effectiveness and Urgent Decision Style - Susana Azzollini, Argentina The Multiple Loyalties of the Medical Professional Serving in Uniform - Albert Shimkus, USA Medical Conditions and Treatments in a Transit Camp in Serbia for Syrian, Afghani and Iraqi Migrants - Einav Levy, Israel Reducing Patient Surge into Hospitals: A Community based Solution - Avi (Alan) Kirschenbaum, Israel	The DARWIN project proposes an interactive workshop. The purpose of the workshop is to ensure that the development of the DARWIN European Resilience Management Guidelines (DRMG) considers the needs and priorities of healthcare practitioners in resilience and crisis management. Workshop participants will learn about the latest developments of the DRMG based on the up-to-date research in resilience as well as associated training tools, while ensuring that the DRMG are relevant and practical to resilience and crisis management practitioners. Expected participants are healthcare providers and emergency responders.	Training Nurses in Evacuation Categorisation in a Teaching and Non-teaching Hospital, Differences? - Christel Hendrickx, Belgium Risk-informed Demand for CBRN Medical Countermeasures - Mark Lawrence Johnson, Germany Japanese Disaster Medical System Continues to Grow - Yuichi Koido, Japan Rapid Development and Implementation of Hospital Incident Management Program during Increased Risk of Civil Disturbance in West Africa - Chad Priest, USA District Emergency Health Coordinator – Added Value and Lessons Learned from Southern Israel - Adi Berland, Israel		
16:30-18:00	Plenary Session Moderated by Prof. Limor Ahard	onson-Daniel					
16:30-16:45	Awards for Best Posters and Best Papers						
16:45-17:15	Mr. Rosario Valastro, Italy - The Challenges	Vir. Rosario Valastro, Italy - The Challenges Dealing with Migration – An Italian Perspective					
17:15-17:45	Major Zohar Dadon & Major Sivan Goldmar	lajor Zohar Dadon & Major Sivan Goldman - Presentation of Mass Casualty Evevnt Drill					
17:45-18:00	Conclusion and Farewell - Prof. Limor Ahard	onclusion and Farewell - Prof. Limor Aharonson-Daniel					

Wednesday - January 17th, 2018

Conference Highlight – Mega Mass-Casualty Event Drill (Rabin Medical Center, Petah Tikva)

08:00-16:00 Observe and participate in a comprehensive Mega MCE drill. The drill will be conducted on the 3rd day of the conference. It will simulate a terror attack on a densely populated urban facility and will demonstrate the management of the event, involving numerous affected civilian casualties. The drill will include civilian first responders working side by side with military Search & Rescue teams, stemming from the Home Front Command. Following triage and life-saving treatment, the casualties will be evacuated to a level 1 trauma center for definitive care.