









The Second Israeli International Conference on Healthcare System Preparedness & Response to Emergencies & Disasters
15 - 19 JANUARY 2012, DAVID INTERCONTINENTAL HOTEL, TEL AVIV, ISRAEL

PRELIMINARY PROGRAM

Sunday January 15th



18:00-20:00 Registration Desk Open

19:30 Welcome Cocktail at the Conference Venue

Monday January 16th



08:45-09:30 Opening ceremony and Introductory presentations:

Chairmen: Colonel Dr. Ariel Bar, IDF Home Front Command &
Dr. Boaz Lev, Associate Director General, Ministry of Health

MP Rabbi Yaakov Litzman, Deputy Minister of Health

Prof. Roni Gamzu, Director General, Ministry of Health

Ambassador Dan Carmon, Head of MASHAV, Ministry of Foreign Affairs

Major General Eyal Eisenberg, Home Front Commander

09:30-10:10 Plenary Discussion:

Dr. Nicole Lurie

Preparedness for international Assistance in disasters: some policy issues in need of resolution

10:10-10:30 Surgeon General - Brig. Gen. Dr. **Yitzkak Kreiss** Leadership in extreme disasters

10:30-11:00 Coffee break

- An exhibition featuring medical equipment, logistics services and pharmaceutical companies will be held in the exhibition area.
 - Exhibitors were approved based on their high relevancy to the conference themes.
 - The exhibition will be open on Monday and Tuesday January 16-17, 2012, between 08:00 17:00.
 - Entrance is free of charge for all participants and registered accompanying persons.
- Posters will be displayed in the exhibit area on Monday and Tuesday January 16-17, 2012.
- A designated committee will assess the displayed posters and the top ranked posters will be granted an award.

Parallel Sessions

Hall | TRAINING PROGRAMS: TO ENHANCE EMERGENCY PREPAREDNESS

11:00-12:15

Richard Klomp United States

Safeguarding the health, safety and resilience of emergency responders

Andrea Allen *United States*

Emergency Management Program Development: results of a comprehensive needs assessment

Stefan Mueller *Germany*

VoTeKK (Preparation for terrorist attacks, crises and disaster)

James Shultz *United States*

Surge Sort Support (S3): hospital response to catastrophic health events

Cham Dallas *United States*

Mass Casualty Emergency Response Training: The National Disaster Life Support (NDLS) **Course Series**

HALL VOLUNTEERS & HUMAN RESOURCES - HELP OR FOE?

11:00-12:15

Eliezer Jaffe Israel

The factors predicting continued volunteering in pre-hospital emergency medical services

Rolf-Dieter Wilken *Germany*

Declining human resources for disaster management in Germany

Nir Klein Israel

Powering the survival mechanism

Shay Ben Yosef Israel

How emergent aid organizations are formed and what makes them succeed

Hall III FORENSIC, MANAGEMENT INVESTIGATION AND IDENTIFICATION IN **DISASTERS**

11:00-12:15

S. David Gertz Israel

Forensic identification in Mass Casualty Events: establishment of the US-Israel identification of victims of Mass Casualty Events

Tejindarpal Singh Sachdeva India

Management of the dead in the afternmatth of disasters

Michael Hartal Israel

Dead bodies in disaster situations: fear, fact and fiction

Chen Kugel Israel

Modification of the forensic investigation in Mass Casualty Events

Noam Protter *Israel*

A novel approach to identification of victims of mass disasters-the "Three Step, One-to-Many, automated identification system"

Hall IV MODELS OF EMERGENCY MEDICAL SERVICES (EMS)

11:00-12:15

Przemyslaw Gula Poland

Analysis of EMS teams operations during an MCI drill

Dieter Oberndoerfer Germanv

Current and future challenges to EMS

Chaim Rafalowski Israel

Predicting increase in the use of EMS resources

Ives Hubloue Belgium

The Belgian EMS going from a two-tiered to a three-tiered system: influences on organisation, training and legislation

Ayanthi Karunarathne Sri Lanka

An assessment of pre-hospital emergency medical services in Sri Lanka

Hall V

RISK COMMUNICATION

11:00-12:15

Rachel Werner Israel

The Health Call Center in national emergencies

Stacy Elmer United States

New tools for resilience: benefits and limitations of leveraging social media for disaster preparedness and response

12:15-12:30 Change Halls break

Parallel Sessions

POPULATION & FACILITY EVACUATION

12:30-13:45

Aviv Ohana Israel

Hospital evacuation

Erin Downey *United States*

External factors impacting hospital evacuations caused by Hurricane Rita: implications for the future

Gilead Shenar Israel

"Jews & Arab Groups, Differences in public evacuation patterns from Israel's Northern Area during the Second Lebanon War (2006)"

Shai Hen-Gal Israel

Therapeutic intervention setup in Nitzanim evacuation camp during the Second Lebanon

Dick Green *United States*

Animals impacted by nuclear accidents

Hall II PEDIATRIC DISASTER PREPAREDNESS;TRIAGE TO CRITICAL CARE SURGE

12:30-13:45

Michael Frogel United States

The New York City pediatric disaster coalition; a replicable regional planning process for children in disasters

Arthur Cooper *United States*

A new orange triage category; easy implementation of a modified start algorithm for adults and children

Michael Frogel United States

The attempted Times Square bombing and pediatric critical care bed availability

Avram Flamm United States

Readily available pediatric critical care beds; Utilizing a study of bed census to plan for surge capacity

Arthur Cooper *United States*

Increasing pediatric critical care surge beds in New York City utilizing a template plan

Hall III RISK ASSESSMENT

12:30-13:45

Francis Levy France

The departmental schema of covering and risks analysis, a functional tool for sizing a fire and rescue department meeting the reality of the risks to the financial imperatives

Gad A. Pinhasi Israel

Consequence risk analysis using Monte Carlo simulation

Dan Blumberg Israel

Rapid assessment of exposed populations in the aftermath of natural hazard events: lessons from the Sumatra 2004 Tsunami

Tsvika Dushnitsky Israel

Humanitarian Aid Mission in radiological hazard environment

Michael Myers Israel

Health care in danger

Poshan Dahal, India

Livelihood in Disaster Risk Reduction and Community Resilience

Hall IV DEPLOYING FIRST RESPONDERS

12:30-13:45

Sagi Gleitman Israel

Factors affecting ambulance availability- duration of hospital staying factor

Weng Hoe. Ho Singapore

Preparing civilian medical responders for disaster incidents- a Singapore experience

Catherine Shitemi Kenya

Emergency Preparedness in Kenya Health Care System

Jean-Yves Bassetti France

Medical support in forest fires

Javier Simonovich Israel

Community Emergency Teams (CET) training for the unexpected: the Carmel Forest Fire Case (December 2010)

13:45-14:45 Lunch

Parallel Sessions

ADVANCED TRAINING TOOLS TO PROMOTE EMERGENCY PREPAREDNESS

14:45-16:15

Christian Neitzer *Germany*

SAFER - Software for training and scientific analysis

Ran Schweid Israel

Training of clinical staff in coping with exceptional biological event

Alida Günsberg Germany

Summer Academy 'Disaster Medicine' -

implementation of an interdisciplinary teaching concept in mass casualty management

Elon Glassberg Israel

Relationship between training, experience and self confidence in rerforming Life-Saving procedures among physicians & paramedics in the Israel Defense Forces

Dov Smaletz *Brazil*

E-learning for staff education on managing catastrophe plan - hospital in Sao Paulo - Brazil

Hall II

LEADERSHIP IN DISASTER MANAGEMENT

14:45-16:15

Christian Endress *Germany*

Complex emergencies and the contribution of scientific research to internal security

Amos Avgar Israel

Community developmental opportunities following disaster situations

Yonit Malkai Israel

The military- civilian cooperation

Mahesh Devnani India

Management of internal disaster due to strike of medical lab technologists in a Tertiary Care Teaching, Research and Referral Health Care Institute of India

Scott Deitchmann *United States*

Crisis leadership in public health emergencies

Lu-Ping Zhao China

Organizing and commanding the medical treatment of 1950 Injured Patients at the People's Hospital of Deyang City following the Wenchuan Earthquake

Todd L. Pittinsky United States

Measuring the efficacy of leaders to assess information and make decisions in a crisis: The C-LEAD scale!

Hall III

PLATFORMS FOR INFORMATION SHARING

14:45-16:15

Andrey Trufanov Russia

Comprehensive network lace as information sharing platform for international preparedness and response to global and regional disasters

Leo Latasch *Germany*

Hospital & EMS - Real time information

Ofer Chen Israel

A Computer-Based System for managing patient flow in a biological incident In the community

Davide Colombo *Italy*

rPhone: a new tool for communication analysis in disaster training

Uri Segall Israel

A computerized crisis and casualties' management system

Albyna Rodygina Russia

CAD Instruments for Networking Analysis in DEM

Hall IV TRIAGE IN MASS CASUALTY EVENTS

14:45-16:15

Dieter Oberndoerfer *Germany*

Comparing the results of mandatory training for EMS personal (paramedic versus EMT) of the Simple Triage and Rapid Treatment (STaRT) algorithm

Mamta Swaroop United States

Considering the patient's perspective In the injury severity score

Kai Ruettger Germany

Patient allocation to hospitals during Mass Casualty Incidents

Leo Latasch *Germany*

Lessons learned from an MCI 550 excercise

Itamar Ashkenazi Israel

Optimal trauma care in conventional mass casualty incidents following terrorist explosions and shooting: classifying urgency of operations

Itamar Ashkenazi *Israel*

Defining "expectant" victims in mass casualty incidents following terrorist bombings: distinguishing facts from myths

EMERGENCY PERSONNEL EMPOWERMENT

4:45-16:15

Menachem Ben Ezra Israel

Psychosomatic symptoms among hospital nursesduring the Gaza War: A repeated cross sectional study

Barbara Lopes Cardozo *United States*

Psychological distress & mental health outcomes among humanitarian aid workers deployed to emergencies: a longitudinal study

David Markenson *United States*

The willingness of US emergency medical technicians to respond to terrorist incidents

Orit Lurie Israel

Written manual as a booster of stress inoculation training

Menachem Ben Ezra Israel

The Carmel fire disaster: What predicts psychological distress among firefighters?

16:15-16:45 Coffee break

Parallel Sessions

HEALTHCARE EXERCISES OF EMERGENCY SCENARIOS

16:45-18:00

David Marten Germany

Evaluating hospital exercises for mass casualty incidents

David Bull United Kingdom

Improving the efficacy of Table Top Exercises

Davide Colombo *Italy*

To evaluate the management of the same real-size disaster drill performed by trained vs. non trained personnel, using Disaster Simulation Suite

Ahuva Spitz Israel

Preparing for a pediatric MCE (Mass Casualty Event) - a unique experience

Irene Pereira Portugal

Analysis of disaster exercises and drills in a hospital in an Island Region

PREPAREDNESS & RESPONSES TO MCES

16:45-18:00

Michael Rozenfeld Israel

Poorer outcomes for Mass Casualty Events victims: is it evidence-based?

Gila Hyams Israel

Nursing roles in MCS -the key for success

Tami Greebberg Israel

Establishing an after action review tool following an emergency incident for the emergency department

Tri Maharani Indonesia

Correlation the patterns of driving license ownership toward the gradation of head injury suffered by motorcycles sccident patients in emergency department

Leonard Cole *United States*

Learning from 7/7

Debroux Hughe Belgium

The Belgian MCI Management - Reality & Good Questions For The Future

Hall III INFORMATION MANAGEMENT & COMMUNICATIONS IN EMERGENCIES

16:45-18:00

David Siegel *United States*

Pediatric Aspects of Radiation Exposure, Overview of the Radiological Emergency Management Web Site

James James United States

Health Security Card work and it's role in integrating Disaster Medicine into everyday Health Care

Gale Dutcher United States

NLM's Disaster Information Management Research Center: resources, tools, and information services

Gad Levy Israel

The role of information technologies in international medical disaster response and aid – The Israeli Defense Force experience

A panel discussion will follow the presentations; the panelists will consist of the chairpersons and presenters of the sessions, joined by Dr. Nicole Lurie

Hall IV WORLDWIDE EMERGENCY PREPAREDNESS

16:45-18:00

Anurag Gupta *United States*

Emergency preparedness in NYC: lessons learned on 10th Anniversary Of September 11

Odeya Cohen Israel

Contribution of the "Health Legal Preparedness Model" to public health emergency in Israel

Irwin Redlener *United States*

Responding to megadisasters: public perceptions and critical barriers

Christa-Maria Krieg *Germany*

Medical civil protection in Germany

Gina Smith *United States*

Emergency preparedness in the healthcare setting. - a decade later - are we better prepared than we were on 9/11/2001?

Olav Aasland *Norway*

Use of mobile clinics in the Pakistan Floods 2010 - a presentation of a holistic approach to humanitarian crisis

19:30 Gala dinner On the program:

Greetings by MP. Matan Vilnai, Minister of Home Front Protection, followed by Gala Dinner with an exceptional Musical Performance by an international recognized team: Ahinoam Nini & Miri Awad

Tuesday, January 17th



07:30-18:00 Registration desk open

08:30-09:10 Plenary Discussion:

Chairman: Prof Yehuda Danon, Head of the Scientific Committee

Prof. Art Kellerman

Scared Sick: Lessons learned after a decade of US Government Spending on Biodefense

09:10-09:50 Prof. Tetsu Okumura

Medical Countermeasures against R terrorism from Japan's lessons learned

09:50-10:00 Senior Hospital Manager, China - Lessons learned from massive earthquakes

10:00-10:30 Coffee break

Parallel Sessions

MULTI -ORGANIZATIONAL MODELING AND TECHNOLOGIES

10:30-12:00

Liran Stadlender Israel

The use of simulation in the training of military physicians to treat chemical warfare casualties in the IDF

Ilana Gens Israel

Multi-organizational training model for improving preparedness for earthquakes

Stephan Düsterwald, Robert Lawatscheck Germany

ALARM: A modular telemedical IT solution to support emergency medical staff in mass casualty incident (MCI) response and training

William Glisson United States

How proprietary & open-source principles can work together to deliver a better crisis information management system

Hall II PUBLIC HEALTH & PANDEMICS

10:30-12:00

Gordon Nyabade *Kenya*

Kenyan children & bacterial menegitis disaster

Ella Mendelson Israel

International and national laboratory networking as a highly efficient tool for coping with a pandemic virus: the story of H1N1-2009 in Israel

He Fan China

Food-borne disease outbreak caused by Shellfish Toxin in a County: Zhejiang Province, China, May 23-31, 2011

Marina Kunin Australia

The implementation of Influenza Pandemic 2009/A/H1N1 Management Policies in primary care: a comparative analysis of three countries

John Broach United States

Measles exposure management in the ED - a model for mass exposure management

Dov Smaletz Brazil

Emergency management plan for H1N1 Major Epidemic Event - an experience of a private hospital in Sao Paulo - Brazil

Rimona Margalit Israel

Inhalational therapy following exposure to TICs using specially designed bioadhesive liposomes containing steroids and anti-inflammatory drugs

Hall III CBRNE

10:30-12:00

Alessandra Rossodivita Italy

Nanosciences & CBRN threats: the dual use of advanced technologies

Ishai Nir Israel

The clinical algorithm in the Examination and Treatment Center (ETC) in chemical warfare agents scenarios

Denis Giordan France

C.B.R.N. Emergency Situations in France -

from THE Solution to the Tools Box

Khai Pin Lee Singapore

Washing the "dirty" child - lessons learnt from a paediatric Mass Casualty exercise

David Markenson *United States*

Comfort level of EMS providers in responding to WMD events: Impact of training and equipment

Andreas Ziegler *Austria*

Casualty decontamination in Austria - Development of a standard

Tal Brosh-Nissimov Israel

National Preparedness Plans for Biothreats: Lessons from Large Scale Drills and their **Implementation**

Hall IV EMPOWERMENT OF CHILDREN AS AN INITIATIOR OF COMMUNITY **RESILIENCE**

10:30-12:00

Daniel Hamiel Israel

Teacher-Delivered Interventions boosting the resilience & preparedness of children's communities at risk of imminent war: The case of operation Cast Lead

Rona Novick United States

Schools as resilience builders: an important pre and post-trauma resource

Michelle Slone Israel

Evaluation of a school-based resilience intervention to enhance resilience after war

David Abramson *United States*

Children as Bellwethers of Recovery

Naomi Baum Israel

Resilience building in schools in the aftermath of War, Terrorism and Natural Disaster

EVALUATION OF PREPAREDNESS & RESPOSE TO DISASTERS

10:30-12:00

Luzie Verbeek Germany

Biological Event Preparedness Evaluation of hospitals and clinics (BEPE): preliminary results of a delphi study

Miri Avraham Israel

Developing an evaluation tool for measuring preparedness of a general Hospital to manage pediatric mass-casualty incidents

Gerald Rockenschaub *Denmark*

Promoting "Guidelines For Reports on health crises & critical health events"

Sharon Caudle *United States*

Defining, measuring, and evaluating preparedness

Krongdai Unhasuta Thailand

Developing and evaluating disaster peparedness in Thailand

Bruria Adini Israel

What do hospital managers think of actions aimed to promote preparedness for pandemic influenza?

12:00-12:10 Change Halls break

Parallel Sessions

MANAGEMENT OF SOFT TISUE INJURIES & BURNS IN DISASTER

12:10-13:40

Lu-Ping Zhao China

The application of RNPT (Regulated Negative Pressure-Assisted Wound Therapy) in burn and plastic surgery

Jinqing Li China

Treatment of infected soft tissue blast injury in swine by regulated negative pressure wound Therapy

Hall II HUMANITARIAN AID

12:10-13:40

Oleg Mazurenko Ukraine

The public health needs and international assistance after natural disaster

Chaim Raflowski Israel

International assistance - Magen David Adom lessons learned

Martin Gerdin Sweden

Based on seeds or politics? The role of foreign military vs civilian medical teams following the 2010 earthquake on Haiti

Robert Kaufman Israel

Taking humanitarian assistance to scale

Elhanan Bar On Israel

Field hospital activity following an earthquake

Elhanan Bar On Israel

Orthopedic injuries & management in a Mega Mass Casualty Situation

Seema Biswas United Kingdom

How can General Surgeons in the developed world prepare for humanitarian assistance overseas?

Hall III CBRNE-CAPACITY BUILDING

12:10-13:40

Allan Cordwell United Kingdom

'The Pennine Jouney' - The Development of a C.B.R.N.e (Chemical, Biological, Radiological, Nuclear And Explosives) / Hazmat (Hazardous Materials) Response Model at Pennine Acute Hospitals N.H.S.Trust, Manchester, U.K.

Akhila Kosaraju United States

ST-246® for Treatment of Poxvirus Infections

Nathaly Arndtz-Wiedemann Germany

Safety & immunogenicity of the Third Generation Smallpox Vaccine IMVAMUNE® In subjects with atopic dermatitis

Pinchas Halpern Israel

Prolonged Manual Ventilation is Feasible But Incosistent

Pavel Castulik Czech Republic

Thermovision Monitoring of Personal Protective Ensemble with Human Body Thermophysical Workload

Erez Ramaty *Israel*

Supraglottic Airway Devices versus Endotracheal Intubation by Medical Personal Wearing Protective Gear

Hall IV COMMUNITY RESILIENCE

12:10-13:40

Leo Wolmer Israel

Urban disaster preparedness: baseline assessment & outcomes following a one-year implementation

Meir Elran Israel

Societal resilience: a key factor in combatting terrorism

Marc Gelkopf Israel

The impact of 7 years of Kassam rocket fire on cities and rural regions

Andrew McLean *United States*

The broad impact of a grass roots resilience group: community empowerment, education and research

Sara Freedman Israel

Early Telephone Cognitive Behavior Therapy (ET-CBT): a novel approach for preventing PTSD

Smadar Spirman Israel

Population resilience programs within the National Urban Disaster Preparedness Pilot

Hall V

THE ART OF LOGISTICS IN DISASTER PREPAREDNESS & RESPONSE

12:10-13:40

Limor Shaiman Israel

Systematic and organized equipping - efficacy in Peace, Security in Emergency

Nachman Plotnizky Israel

A Real Alarm - toilets in immergences

Greg Burel *United States*

Leveraging public/private partnerships to achieve stockpiling objectives

Pini Goldshtain Israel

Capacity building of the national blood inventory to support the medical system in emergency situation in Israel

Nicolae Steiner Romania

Use of shuttered hospitals as temporary care facilities for patients in a mass casualties influx

Stefan Schilling *Germany*

Clinical facilities for patients with highly Infectious Diseases: Outcome o a cross-sectional analysis in 15 EU Member States

13:40-14:40 Lunch break

Parallel Sessions

EVACUATION MODES IN COMPLEX EMERGENCIES

14:40-16:10

Przemyslaw Gula Poland

Train accident on 12 August 2011 - case Study

Elon Glassberg Israel

Mass Casualty Incidents at Sea: a true austere environment

Vineet Kumar India

Railway injury scenario in Mumbai

Sharon Goldman Israel

Methods of evacuation and injury outcomes

Jens Schwietring Germany

Strategic Aero Medical Evacuation as part of the chain of rescue inside the German Armed Forces

Domingo Martin Garcia Spain

The tram as a healthcare resource in urban emergencies

Hall II

RESPONSE TO NATURAL DISASTERS

14:40-16:10

Jian Cai China

Study on the injury characters caused by typhoon and the effect of early warning and protection in Zhejiang Province, China

Salud Carriedo Philippines

Coping with a disaster and its immediate aftermath: a phenomenological exploration of lived experiences in the Guinsaugon Rock Avalanche tragedy

Takashi Nagata Japan

Disaster response following the Great East Japan Disaster (earthquake, tsunami, and nuclear disaster) in Iwaki-city, Fukushima, Japan, 2011

Milton Steiman Brazil

When the storm has passed: lessons learned from Haitian's guake

Bijaya K. Shrestha Nepal

Managing earthquake vulnerability in urban transformation of Kathmandu Metropolitan City

Marc Maegele Germany

Injury patterns and the microbiology of marine floodings: lessons learned from the 2004 Tsunami-Disaster In South-East Asia

Hall III NUCLEAR AND RADIOLOGICAL EVENTS: TRUTH AND MYTHS

14:40-16:10

Robert Peter Gale *United States*

Medical Response to nuclear and radiation accidents: Chernobyl, Goiania, Belarus, Tokaimura and Fukushima

Azik Hoffman Israel

Medical and radiation safety instructions and recommendations for the Israeli medical delegation to the Fukushima nuclear power plant accident

Robert Peter Gale *United States*

Long-term stochastic medical consequences of nuclear accidents: Chernobyl and Fukushima nuclear power stations (NPSs)

Xuan Zhiqiang *China*

A survey of cognition on nuclear power risk in residents around Qinshan nuclear power plant in Zhejiang province

Steven M. Becker United States

The Nuclear Accident at Fukushima Dai-ichi: implications for disaster training and exercises

Hall IV CONJOINT COMMUNITY RESILIENCE ASSESSMENT MEASURE - CCRAM

14:40-16:10

Limor Aharonson-Daniel Israel

Interactive Session presenting a novel methodology to assess community resilience

16:10-16:30 Coffee break

16:30-17:30 Plenary Discussion:

Prof. Kobi Peleg

Optimizing resources in large scale disasters can save lives

Announcement of Excellent posters

Dr. Lion Poles

Radiological terror drill

Colonel Dr. Ariel Bar, IDF Home Front Command

Wednesday, January 18th



0800-17:30 Radiological event drill

The Israeli healthcare system strives to maintain an ongoing high level of alert and readiness, based on all hazard approach to emergency preparedness. In order to promote an effective response to the emerging threat of a radiological event, a regional exercise will be carried out simulating a scenario of "dirty bomb", in which medical facilities, first responders and additional associated agencies will participate.

The exercise will be conducted on January 18th 2012, as part of the IPRED II conference. The conference aims to provide a platform for exchange of knowledge and lessons learnt, for both practitioners and researchers involved in the field of preparedness and response to emergencies. The exercise will provide a unique setting to test guidelines and protocols to manage a radiological event as well as an opportunity for professionals to examine the complexities of responding to such a scenario.

The exercise will facilitate an integrative response to a multi-sites mass casualty incident, simulating the initial 8-12 hours. Both pre-hospital and hospital management will be exercised. A community Radiological Exposure Evaluation Center will be deployed in order to screen suspected radiation exposed patients. Three acute care hospitals will be deployed, 2 of which are part of a network of dedicated hospitals prepared for a radiological incident for more than 3 decades. The third hospital has no past experience with this scenario, will deploy principles of admitting casualties from toxic materials and will relocate these patients to the designated hospitals.

Additional agencies that will participate in the drill include the regional emergency medical services (EMS), Police, Environmental Protection Agency, Home Front Command district, military medical forces, the Atomic Energy Committee, Local Municipality, governmental ministries and additional national support systems to facilitate decision-making and management of the event.

Special attention will be given to Risk Communication, Mass Triage, Containment and Control of Contamination, Operation of hospital and reference laboratories, and Command & control. IPRED II participants are invited to participate in the exercise as observers or as "active participants" simulating mock casualties. In order to facilitate a productive visit, professional guidance will be provided in English.

Thursday, January 19th



08:00-18:00 Complimentary SightseeingTour

For more detailed information please refer to the website:

Jerusalem Tour: https://event.pwizard.com/ipred2012/index.py?p=540

Galilee Tour: https://event.pwizard.com/ipred2012/index.py?p=541

The organizing committee is thankful to the following organizations & institutions for their contribution to this conference

WADEM:



WHO:



Ministry of Foreign Affairs:



Magen David Adom Israel:



Ben Gurion University of the Negev, Israel:





Tel Aviv University, Israel Department:



Ministry of Health, Health Promotion

