

	Monday 23 May 2016	Tuesday 24 May 2016	Wednesday 25 May 2016	Thursday 26 May 2016	Friday 27 May 2016
08:00	08:00 - 09:00: Registration	Shuttle bus pickup times (meeting point: in front of the hotel) Monday: 07:00 Tuesday - Friday: 08:00			
09:00	09:00 - 09:30: Opening Remarks 09:30 - 10:00: Introduction <i>(A. Meghzifene)</i>	09:00 - 10:30: Rapid Dose Magnitude Estimation to Help Guide Medical Management - with Examples <i>(S. Sugarman)</i>	09:00 - 11:30: Monitoring and Decontamination of People - Scene and Reception Centres <i>(A. Ansari, K. Caspary)</i>	09:00 - 10:00: Protection Strategies for the Public <i>(A. Salame- Alfie)</i>	09:00 - 11:00: Tabletop Exercise <i>(Z. Kazzi, A. Ansari, A. Meghzifene)</i>
10:00	10:00 - 11:00: Nuclear and Radiological Emergencies <i>(A. Ansari)</i>			10:00 - 10:45: Protection Strategies for Workers <i>(J. Anderson)</i>	
11:00	11:00 - 11:15: Short break 11:15 - 12:15: Nuclear Radiological Emergencies (Sources and Case Studies) <i>(M. Jenkins)</i>	10:30 - 10:45: Short break 10:45 - 12:15: Rapid Dose Magnitude Estimation to Help Guide Medical Management - with Examples <i>(S. Sugarman)</i>	11:30 - 12:30: Transportation to Emory Hospital	10:45 - 11:00: Short break 11:00 - 12:15: Medical Management - Part 1 <i>(N. Dainiak)</i>	11:00 - 11:15: Short break 11:15 - 12:15: Effective Risk Communication - Principles <i>(K. Vidoloff, V. Siegel)</i>
12:00	12:15 - 13:30: Lunch Break	12:15 - 13:30: Lunch break	12:30 - 13:00: Initial Brief with Lunch	12:15 - 13:30: Lunch break	12:15 - 13:30: Lunch break
13:00	13:30 - 15:30: Radiation Measurements and Instrumentation (+demo) <i>(M. Jenkins)</i>	13:30 - 15:30: Environmental Dose Assessment - with Examples <i>(T. Kraus)</i>	13:00 - 17:00: Unique Challenges of Monitoring and Decontamination of Patients at Hospitals (demonstration and practical exercise) <i>(N. Dainiak, M. Jenkins, C. Iddins, W. Baxter, Z. Kazzi)</i>	13:30 - 14:30: 12. Medical Management - Part 2 <i>(N. Dainiak)</i>	13:30 - 15:00: Effective Risk Communication - Practical Training <i>(K. Vidoloff, V. Siegel)</i>
14:00				14:30 - 15:30: Our Experience in Tokai-mura Nuclear Accident <i>(S. Mineishi)</i>	
15:00	15:30 - 16:00: Short break	15:30 - 15:50: Short break		15:30 - 15:50: Short break 15:50 - 16:50: The Psychosocial Impact and What You Can Do To Help <i>(J. David)</i>	15:00 - 15:30: Coffee break 15:30 - 16:30: Knowledge Testing, Workshop Evaluation Discussion
16:00	16:00 - 17:30: The Biological Effects of Radiation <i>(T. Jorgensen)</i>	15:50 - 17:50 Visit to the CDC Radiobioassay Laboratory		16:50 - 17:50 Transformative Learning: Integration of Theory to Practice for Adult Learning <i>(C. Piper)</i>	16:30 - 17:30: Conclusion, Evaluation, Plenary
17:00					