

**OPERRA workshop on “Lessons learned about somatic health effects from radiation and non-radiation accidents”**

*Provisional Agenda (28/07/2015)*

13 October 2015, CREAL, Barcelona

9:00	Welcome, objective of the workshop and administrative issues	Elisabeth Cardis	CREAL, Spain
<b><i>Lessons learned from Chernobyl about radiation effects (Chair: Maureen Hatch, NCI, USA)</i></b>			
9:15	Overview of dose reconstruction (workers, evacuees and general population – internal and external exposures)	Vadim Chumak	NAMS, Ukraine
9:45	Thyroid cancer in children and adults	Elisabeth Cardis	CREAL, Spain
10:10	Leukaemia	Lydia Zablotska	UCSF, USA
10:30	Other cancer and non-cancer effects – the UNSCEAR report	Viktor Ivanov	MRRC, Russia
10:50	Discussion		
11:00	<i>Coffee break</i>		
<b><i>Lessons learned from Fukushima (Chair: Bernd Grosche, BfS, Germany)</i></b>			
11:20	Overview of dose reconstruction (workers, evacuees and general population – internal and external exposures)	Osamu Kurihara	NIRS, Japan
11:50	Health impact assessment	Linda Walsh	BfS, Germany
12:10	The Fukushima Health Management Survey (including the Pregnancy and Birth Survey)	Seiji Yasumura	FMU, Japan
12:30	Thyroid screening – results of basal and first full screening	Shinichi Suzuki	FMU, Japan
12:50	Discussion		
13:00	<i>Lunch</i>		
<b><i>Lessons learned about somatic effects from other radiological and non-radiological accidents (Chair: James Grellier, CREAL, Spain)</i></b>			
13:45	Three Mile Island	Maureen Hatch	NCI, USA
14:15	Prestige disaster	Josep M Antó Boqué	CREAL, Spain
14:45	Bhopal accident	Brajendra Mishra	Chirayu Med. College, India
15:15	Seveso accident	Pier Alberto Bertazzi	U of Milan, Italy
15:45	<i>Coffee break</i>		
16:00	<i>General discussion – lessons learned about somatic effects from radiation and non-radiation accidents and implications for Radiation Protection in case of future accidents</i>		

18:00	<i>Close of meeting</i>
20:30	<i>Dinner in town – joint with participants of Workshop on Social and Psychological Consequences of Disasters and Emergencies</i>