# Second Asian Workshop on the Ethical Dimensions of the System of Radiological Protection

Room S 101, No.8 Building Fukushima Medical University Fukushima City, Japan

### **PROGRAM**

## Tuesday 2015 June 02

08:00 - 09:00	Registration	
09:00 - 09:30	Introduction	
09:00 - 09:10	Welcome address Hitoshi OHTO, FMU Vice President	
09:10 – 09:30	State of current reflections of ICRP Task Group 94 on the ethics of radiological protection. Chieko KURIHARA, NIRS, Chiba, Japan	
Plenary Session:	Presentations and Discussions Chair: Jacques LOCHARD	
09:30 - 09:50	A line dividing people's life. Ryoko ANDO, Ethos in Fukushima, Japan	
09:50 - 10:10	The relationship among stakeholders-experts, communicators, mediators, etc. in radiological protection: comparison with the existing public health service system in Japan. Makoto MIYAZAKI, Fukushima Medical University, Japan	
10:10 - 10:30	Ethical considerations on the empowerment of people affected by contamination after a nuclear accident. François ROLLINGER, IRSN, France	
10:30 - 11:00	Discussion (30 min)	
11:00 – 11:30	Coffee break	
11:30 - 11:50	Deontological approaches to the ethics of radiological protection during the post-nuclear accident phase. Michio MIYASAKA, Niigata University, Japan	







19:00	Workshop Dinner	
16:00 – 17:30	Breakout Groups	
15:30 – 16:00	Coffee break	
15:00 - 15:30	Discussion (30 min)	
14:40 - 15:00	Some ethical reflections on risk assessment in post-nuclear accident situations. Gaston MESKENS, SCK-CEN, Belgium	
14:20 - 14:40	Age of (re)enlightenment? Radiation protection in a post- Fukushima world. Kathleen ARAUJO, Stony Brook University, USA	
14:00 - 14:20	Implementing ethics in radiological protection decision making: application to post-accident situations. Nicole MARTINEZ, Clemson University, USA	
13:00 – 14:00	Lunch	
12:30 -13:00	Discussion (30 min)	
12:10 -12:30	A role for medical professionals during a radiation disaster: effective risk communication. Atsushi KUMAGAI, Fukushima Medical University, Japan USA	
11:50 -12:10	An ethical dimension to sustainable restoration and long-term management of contaminated areas. Deborah OUGHTON. Norwegian University of Life Science, Oslo, Norway.	







## Wednesday 2015 June 3

09:00 – 12:30	Breakout Groups (Cont.)
10:30 – 11:00	Coffee break

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11:00 – 12:30 Breakout Groups (Cont.)

12:30 – 13:30 Lunch

Plenary Session: Synthesis

Chair: Christopher CLEMENT

13:30 – 15:00 Reports from the Breakout Groups

15:00 – 15:30 Coffee break

15:30 – 16:30 General discussion

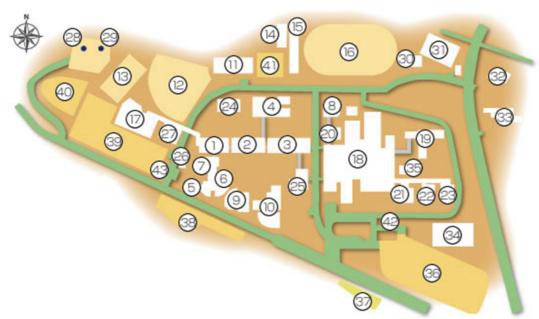
16:30 - 17:00 Conclusions





#### Map of Fukushima Medical University





- Mursing School (No.8 Building)
- %Parking, @Baseball park, &Athletics track field, @Gymnasium

Organised Jointly by:









