



The 13<sup>th</sup> Coordination and Planning Meeting of the REMPAN

16-18 February 2011 – Nagasaki, Japan

Agenda

Time/Day	Wednesday, February 16 2011	Chairs/ Speakers
8:00	<b>Registration:</b>	
<b>Session 1.</b>	<b>Opening, Introduction, Welcome</b>	<b>S. Yamashita Z. Carr</b>
09:00-09:15	Welcome addresses by: - President of Nagasaki University - Assistant Minister for Global Health, Ministry of Health, Labour and Welfare, Japan - Commissioner of the National Nuclear Safety Commission	Dr Katamine Dr Mugitani  Dr Kusumi
09:15-09:30	Introduction of participants, nomination of Co-chairs and Rapporteur and adoption of the agenda	
09:30-09:50	Building regional network for radiation emergency medicine in Asia	M. Akashi
09:50-10:10	Japan's system of preparedness and response to radiation emergencies	T. Maekawa
10:10-10:30	International Framework for Emergency Preparedness and Response (IAEA)	R. Martincic
10:30-11:00	<b>Coffee break</b>	
<b>Session 2.</b>	<b>REMPAN capacity, structure and policy</b>	<b>Z. Carr V. Meineke</b>
11:00-11:20	REMPAN coordinator's report and updates from WHO	Z. Carr
11:20-11:40	REMPAN Capacity - 2010 Survey results	A. Kumagai
11:40-12:00	Presentation of REMPAN policy paper (ToR, scope, roles and responsibilities)	Z. Carr
12:00-12:30	Discussion	
12:30-14:00	<b>Lunch</b>	

<b>Session 3.</b>	<b>News from the tranches</b>	<b>L. Ying A. Wiley</b>
<b>14:00-14:45</b>	<i>New REMPAN members introduction (no more than 5-7 min each):</i> - S. Arabia - Bulgaria - India - The Netherlands - Spain - Hirosaki Center for Radiation Emergency Medicine	A. Neazy J. Djounova A.B. Dey M. Leenders M. M.Domene M. Yoshida
<b>14:45-15:30</b>	<i>News from the field (10-15 min briefings)</i> - New technology for public risk assessment in RN emergency - <i>MultiBiodose</i> project - EC/FP7 - MASH Project - New NCRP Publication N 161	N. Takamura A. Jaworska V. Meineke A. Wiley
<b>15:30-15:50</b>	<b>Coffee break</b>	
<b>Session 4.</b>	<b>Public health response in RN emergencies and recovery period</b>	<b>S. Solomon A. Akleyev</b>
<b>15:50-16:10</b>	An Update on WHO KI thyroid blocking guidelines revision	C. Reiners
<b>16:10-16:30</b>	European harmonization efforts in radiation emergency preparedness and response planning.	I. Turai
<b>16:30-16:50</b>	Risk communication in emergencies: ignorance, rumors and risk communication in Limin cobalt-60 struck source incident in Henan Province in 2009	L. Cuiping
<b>16:50-17:10</b>	Formation of potential radiation risk groups to render timely targeted medical care: lessons of Chernobyl	V. Kashcheev
<b>17:10-17:30</b>	Chronic radiation syndrome among residents of the Techa riverside villages	A. Akeyev
<b>17:30-17:45</b>	Q&A	
<b>18:00</b>	<b>Welcome reception</b>	
<b>Day 2</b>	<b>Thursday, February 17, 2011</b> <b>Session 5. Acute Radiation Syndrome</b>	<b>V. Meineke M. Akashi</b>
<b>09:00-09:20</b>	WHO consultation on ARS management 2009. Evidence-based guidelines development and GRADE approach	Z. Carr
<b>09:20-09:40</b>	Main findings/outcomes of the Geneva 2009 consultation	V. Meineke
<b>09:40-10:00</b>	2010 New Delhi Mayapuri market Co-60 accident	AB. Dey

10:00-10:20	Case report: radiological accident in Ecuador (2009)	TBD
10:20-10:30	Discussion	V. Meineke
10:30-11:00	Coffee break	

<b>Session 6.</b>	<b>ARS and local radiation injuries</b>	<b>A. Bushmanov IRSN rep</b>
11:00-11:20	Recent case reports from IRSN	R. Tamarat
11:20-11:35	Mesenchymal stem-cell therapy of LRI - Nagasaki experience	S. Akita
11:35-11:50	Mesenchymal stem-cell therapy of LRI - Russian experience	A. Bushmanov
11:50-12:10	Follow-up of Chernobyl high-dose survivors in Ukraine	D. Belyi
12:10-12:30	Follow-up study of the victims in Xinzhou accident in 1992	L. Ying
12:30-12:50	Long term follow-up of the victims of the last Peruvian accidents	L. Barriga
12:50-13:10	Meet Halfa (Egypt, 2000) accident: lessons learnt and benefits	W. Elkholy
13:10-14:00	Lunch	
<b>Session 7.</b>	<b>Research in radiation emergency medical countermeasures - where are the gaps?</b>	<b>R. Manning A. Bushmanov</b>
14:00-14:20	BARDA's research programs on RN countermeasures	R. Manning
14:30-14:50	Rapid assessment of internal dose due to contaminated wounds	S. Sugarman
14:50-15:10	Development of a simple new method for biological dosimetry	S. Tashiro
15:10-15:30	Scientific collaboration projects among REMPAN members and further areas of a need of harmonization and standardization in medical radiation emergency management - REMPAN research agenda	V. Meineke
15:30-16:00	Coffee break	
16:00-17:30	Assembly of the International Association of Radiopathology	S. Nagataki
18:00	Conference dinner	

<b>Day 3</b>	<b>Friday, February 18, 2011</b>	
<b>Session 8. Japanese Atomic Bomb Survivors studies</b>		<b>T. Okubo, C. Reiners</b>
<b>09:00-09:05</b>	<b>REMPAN Keynote Lecture and IAR Prize lecture:</b> Introduction to the Speaker - Toshiteru Okubo - Chairman, RERF	S. Yamashita
<b>09:05-09:40</b>	Long-term epidemiological studies of atomic bomb survivors in Hiroshima and Nagasaki: Study populations, dosimetry and summary of health effects	T. Okubo
<b>09:40-10:10</b>	Radiation effects on cancer risks in the Life Span Study (LSS) cohort	K. Kodama
<b>10:10-10:30</b>	Radiation effects on non-cancer risks in the Adult Health Study cohort	M. Akahoshi
<b>10:30-11:00</b>	<b>Coffee break</b>	
<b>11:00-11:20</b>	Biodosimetric studies in atomic bomb survivors	Y. Kodama
<b>11:20-11:40</b>	RERF database and its implications for future studies	H. Katayama
<b>11:40-12:00</b>	Discussion, Q&As	
<b>12:00-13:00</b>	<b>Lunch</b>	
<b>Session 9</b>	<b>REMPAN Table-Top Exercise - TTX-2011</b>	<b>Z. Carr S. Sugarman</b>
<b>13:00-13:15</b>	General intro, roles distributions, objectives	
<b>13:15-13:30</b>	Introduction of the scenario, instructions and division in groups	
<b>13:30-15:30</b>	Technical injects in the course of exercise	
<b>15.30-16:00</b>	<b>Coffee break</b>	
<b>16:00-17:00</b>	<b>TTX - Hot debriefing,</b> - lessons learnt - discussion	
<b>Session 10</b>	<b>Closing Session</b>	<b>S. Yamashita Z. Carr</b>
<b>17:00-18:00</b>	Summary of discussions and meeting conclusions  Recommendations, action points, deadlines  <b>Instructions for submission of manuscripts for the proceedings</b>  Closing remarks	
<b>19 Feb 2011</b>	<b>Departure</b>	