



International Seminar on Integrated
WATER-Related
Disease Control

12-14 May 2014, Norway

Sorhellinga Building
Norwegian University of Life Sciences, Ås



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Open Network and Sharing Center

Agenda – Monday 12 May 2014

08:00 – 09:15	Registration	
09:15 – 09:30	Welcome and opening	Dr. Øystein Johnsen, Dean of Faculty of Environmental Science and Technology, NMBU.
09:30 – 10:00	What are water-related diseases? Water-related diseases and their control – options for integration	Prof. Thor Axel Stenström, SARChI, Durban University of Technology, Durban, South Africa.
10:00 – 11:00	Integration of improved water, sanitation and hygiene into a vector control management (IVM) framework	Dr. Audrey Lenhart, Researcher, Centers for Disease Control and Prevention, Atlanta, USA.
11:00 – 11:15	COFFEE BREAK	
11:15 – 12:15	Integrating household water treatment and safe storage into national disease control strategies: evidence and opportunities	Prof. Thomas Clasen, London School of Hygiene and Tropical Medicine.
12:15 – 13:30	LUNCH	
13:30 – 13:45	Dengue and diarrhea conceptual framework	Dr. Hans Overgaard, Researcher, NMBU.
13:45 – 14:15	Dengue and diarrhea project in Southeast Asia	Nsa Dada, PhD student, NMBU.
14:15 – 15:00	Household water management strategy for dengue and diarrhea prevention in southern Chiapas México. Research findings and implementation.	Dr. Juan Arredondo-Jiménez, Universidad Autónoma de Nuevo León, México.
15:00 – 15:30	COFFEE BREAK	
15:30 – 16:00	Cluster-randomized trials in IWRD control	Neal Alexander, Researcher, London School of Hygiene and Tropical Medicine.
16:00 – 16:15	Final remarks and conclusion of day 1	Dr. Hans Overgaard.

Agenda – Tuesday 13 May 2014

09:00	Opening Day 2	Dr. Hans Overgaard.
09:00 – 09:45	Integrating Effective Water Education for Behavior Change and Improved Health	Morgan Perlson Close, Project WET Foundation, Bozeman, MT, USA.
09:45 – 10:15	Introduction of Universidad El Bosque, Bogota, Colombia	Dr. Miguel Otero, Head of Research, University El Bosque, Bogota, Colombia (UEB).
10:15– 10:30	COFFEE BREAK	
10:30 – 11:00	Introduction of Healthy Schools project in Colombia	Maria Ines Matiz, Head of Department of Health and Environment, UEB.
11:00 – 12:00	Healthy Schools: Entomology	Victor Alberto Olano (Entomology), Dept. Health & Environment, UEB.
12:00 – 13:00	LUNCH	
13:00 – 13:45	Healthy Schools: Water, environment, and hygiene	Juan Felipe Jaramillo (Environmental engineering), Dept. Health & Environment, UEB.
13:45 – 14:30	Healthy Schools: Health – absenteeism	Sandra Vargas (Medicine), Dept. Health & Environment, UEB.
14:30 – 15:15	Healthy Schools: Educational component and qualitative evaluation	Diana Sarmiento (Anthopology), Dept. Health & Environment, UEB.
15:15 – 15:30	COFFEE BREAK	
15:30 – 16:15	Healthy Schools: Knowledge, Attitudes and Practices	Diana Sarmiento, UEB.

Agenda – Wednesday 14 May 2014

09:00	Opening Day 3	Dr. Hans Overgaard.
09:00 – 09:30	Healthy Schools: Nutritional situation	Sandra Vargas, UEB
09:30 – 10:00	Healthy Schools: Lessons learnt	Maria Ines Matiz, UEB.
10:00 – 10:30	COFFEE BREAK	
10:30 – 11:30	Gaps in knowledge, research priorities.	Prof. Thor Axel Stenström, Discussion leader
11:30 – 12:00	Outstanding issues. Discussion. Current knowledge, capacity building and training, advocacy, policy, communication, what to do next. Review seminar outputs.	
12:00 – 12:15	Conclusions and final remarks	
12:00	END OF MEETING	

Outputs

1. A viewpoint paper
2. Abstracts from seminar presenters in proceedings.
3. A website developed for this IWRDC seminar + future interactive venue for discussions, project development, organizing potential future meetings
4. A general research agenda developed
5. An international research team created to draft a cross-national research project proposal
6. Knowledge gaps and capacity building needs identified for future directions in IWRDC