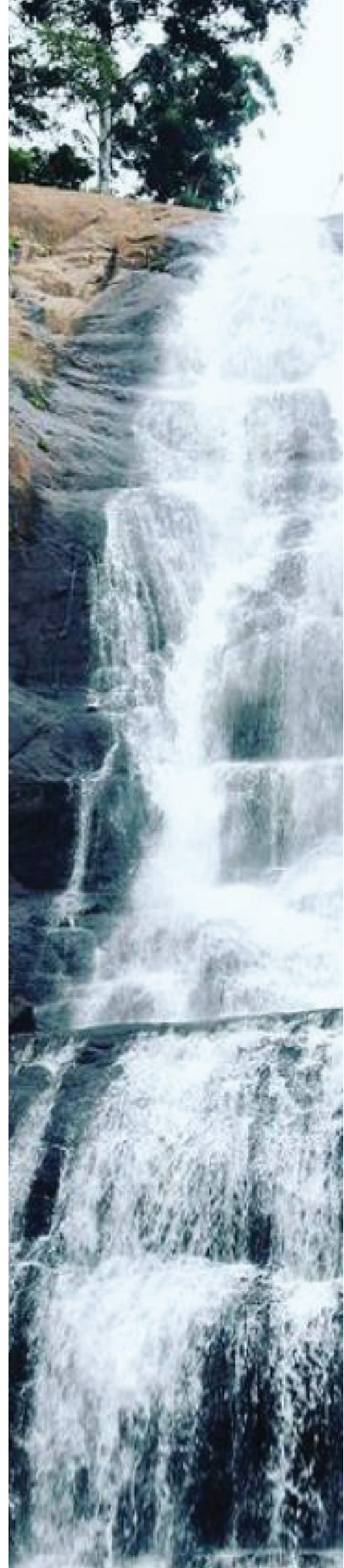


## Program, side 1

- 09:00 - 09:10 Velkommen og orientering om seminaret  
*Egil Lingaas, smittevernoverlege Egil Lingaas*
- 09:10 - 09:40 **Waterborne infections in hospitals**  
Defining at risk populations  
Legionella bacteria  
*Pseudomonas Aeruginosa* – defining Augmented Care  
*Michael Weinbren*
- 09:45 - 10:15 **Water safety plan**  
The importance of having one  
How to create one for Healthcare settings  
Roles and responsibilities  
Key Stakeholders in risk management, how they play their part  
The Water Safety Group  
*Susanne Surman-Lee*
- 10:15 - 10:30 **Coffee break**
- 10:30 - 11:00 **Good Building Design**  
What creates water related risk  
How the end user influences outcomes  
How to avoid problems in the future  
Do we need building standards  
The role of the water Safety Group in design  
*Peter Green*
- 11:05 - 11:35 **Good Building Design**  
What appliances should we use
  - Effect of synthetic materials
  - Thermostatic mixing devices
  - Electronic Faucets
  - Showering/bathing
 Is quality important (role of WRAS in the UK)?  
*Jimmy Walker*
- 11:35 - 12:30 **Lunsj**



## Program, side 2

- 12:30 - 13:00      **Good Building Design**  
Do we need to treat the water supply?  
Filtration/water treatment  
The use of supplementary biocides  
*Peter Green*
- 13:05 - 13:35      **The Construction and Building**  
What should we expect?  
When should we apply the standards?  
Safe handover and commissioning  
The role of the Water Safety Group  
*Peter Green*
- 13:35 - 13:50      **Coffee break**
- 13:50 - 14:20      **How do we ensure new healthcare facilities  
are safe from a water/wastewater perspective**  
*Michael Weinbren*
- 14:25 - 14:55      **Monitoring requirements**  
*Susanne Surman-Lee*
- 14:55 - 15:10      **Coffee break**
- 15:10 - 15:40      **Outbreak investigation**  
*Susanne Surman-Lee*
- 15:45 - 16:15      **Sinks and drains - their role in hospital  
associated infection**  
*Jimmy Walker and Michael Weinbren*
- 16:20 - 16:50      **Decontamination**  
The importance of good quality final rinse water  
*Jimmy Walker*
- 16:50 - 17:00      **Q & A**

