eConference: Take control of *Pseudomonas*

and Legionella in Hospital Water

ONLINE | 18TH MAY 2021



Meeting Chair: Elise Maynard, Elise Maynard Associates	
12:50	On-Site Water Testing Demonstration
13:00	Introduction
13:10	Is your water safety plan fit for purpose? Dr Susanne Surman-Lee
	 This session will cover: Do you know what's lurking under the surface? - waterborne pathogens of concern to augmented care patients
	• Pseudomonas aeruginosa risk assessments - what should be assessed and who should do it?
	Microbiological sampling in augmented care - the case for more frequent sampling
14:00	The new British Standard BS 8680:2020 for Water Safety Plans – what you need to know.
14:00	Confirming the presence of Legionella pneumophila in your water system: a review of current Legionella testing methods Dr Jimmy Walker, Walker on Water
	 This session will cover: Is focusing risk reduction specifically on L. pneumophila an effective strategy? Does detecting L. pneumophila have advantages over targeting multiple species of Legionella? What are the best detection technologies to use and when is it appropriate to use them?
14:50	Comfort Break
15:00	Hospital Water Testing and the Responsibility of the Duty Holder Dr Paul McDermott
	This session will cover:
	• What should the duty holder be aware of?
	What are the challenges around managing a hospital water system safely
	How to ensure compliance
	 Opportunities for In-house water testing – real life experiences Why sample and test? – What problems may be encountered?
	 Why sumple and test? — What problems may be encountered? How to test effectively? – What are the drawbacks? - Q&A
15:50	Hospital Case Study: Real life examples of the improvements in water safety as a result of on-site testing
16:20	Q&A Session and close
16:50	On-Site Water Testing Demonstration