



1ST EMEA LOW TEMPERATURE STERILIZATION & INFECTION PREVENTION MEETING - BERLIN, GERMANY

3RD - 4TH MARCH 2016



DAY #1

3RD MARCH 2016

09:00	Welcome & Introduction
09:15	Challenges of managing Medical Device Reprocessing in the 21st century?
09:45	Understanding the relevant sterilization EN ISO Standards and how these apply to H ₂ O ₂
10:15	Cleaning to Sterilization: The process and subsequent steps
10:45	Coffee Break
11:25	Basic Overview of how to release load and how this applies to Low Temperature Sterilization
12:00	Case study: Cleaning, decontaminating sterilizing and releasing loads
12:30	Lunch Break
13:30	An Overview of the different sterilization modalities - Steam, EtO, FO, H ₂ O ₂
14:00	H ₂ O ₂ Low Temperature Sterilization - the differences between available technologies
14:30	Choosing the best low temperature sterilizer for my hospital? Why did we buy a H ₂ O ₂ Sterilizer?
15:00	Coffee Break
15:40	Responsibilities of Medical Device Manufacturers, Sterilizer Manufacturers and Hospitals
16:00	Which medical devices are most suitable for Low Temperature Sterilization?
16:40	How to determine which medical devices are compatible with my Low Temperature Sterilize?
17:00	TBC
17:30	CLOSE



DAY #2

4TH MARCH 2016

09:00	Welcome & Introduction
09:10	Sterilization and better patient care - opening
09:30	Urology: Surgical procedure and sterilization from a clinicians perspective
09:50	Bronchoscopy: Surgical procedure and sterilization from a clinicians perspective
10:10	Anesthesia: Importance of sterilization from a clinicians perspective
10:30	Sterilization and better patient care - closing
10:50	Coffee Break
11:30	Best Practice: How to communicate with the OR, Biomed and other departments
12:00	Best Practice:: Promoting the CSSD in the hospital
12:30	Best Practice: Low temp sterilization in an ISO 13485 certified CSSD"
13:00	CLOSE & LUNCH

Program is pending FINAL HCC approval and subject to change.