



Sterility Assurance Seminar

Europe

Catalonia | Spain

13-15 September, 2022

Agenda



8:30 – 9:00	Registration/Coffee	All
9:00 – 9:30	Welcome/Logistics/Day1Learning Objectives	Frank Sonnemans
9:30 – 10:00	Safeguarding Global Health	Frank Sonnemans
10:00 – 11:00	Basic Microbiology and Sterilization	Jennifer Gygi, Nelson Labs
11:00 – 11:15	Break (Puro Gusto Garden)*	All
11:15 – 12:00	Industrial Sterilization Application Overview	Annick Gillet and Erik Haghedooren
12:00 – 12:45	Introduction to E0 Technology & Regulatory Landscape	Grégory Grams
12:45 – 13:45	Lunch (Hotel Terrace)	All
13:45 – 14:30	Introduction to Radiation Technology & Regulatory Landscape	Bart Croonenborghs
14:30 – 15:15	Facility Processing Overview: Ethylene Oxide & Gamma	Marco Fantoni
15:15 – 15:30	Break (Puro Gusto Garden)*	All
15:30 – 16:00	Panel Discussion - Current Events in Sterilization	Day 1 Speakers
16:00 – 16:45	Technology Bingo	All
16:45 – 17:00	Wrap-Up	Frank Sonnemans
17:30 – 19:30	Reception	All

Note: Presenters and talk titles may change.

^{*}Visit the Sotera Health Academy kiosk to browse educational content and register for free access.



Day Two | Ethylene Oxide (EO) Sterilization Overview & Advanced Topics

9:00 – 9:15	Welcome/Day 2 Learning Objectives	Grégory Grams
9:15 – 10:00	Process Definition	Julie Barker
10:00 – 10:15	Break (Puro Gusto Garden)*	All
10:15 – 11:00	EO Packaging Considerations	Stefan Reisbacher
11:00 – 12:00	Workshop: Packaging & BI Location	Jean-Francois (Jeff) Zeevaert
12:00 – 12:30	Case study: EO Sterilization Cycle Optimization to Meet Current Environmental and Industry Considerations	Grégory Grams
12:30 – 13:30	Lunch (Hotel Terrace)	All
13:30 – 14:15	EO Validation & Cycle Requalification	Stefan Reisbacher
14:15 – 15:00	Parametric Release	Julie Barker
15:00 – 15:15	Break (Puro Gusto Garden)*	All
15:15 – 16:00	The 3Rs of EO Sterilization: Sustaining the Continued Safe Use of EO	Jean-Francois (Jeff) Zeevaert
16:00 – 16:45	How to be a Mill-EO-naire	All
16:45 – 17:00	Wrap-Up	Grégory Grams

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9:00 – 9:15	Welcome/Day 3 Learning Objectives	John Schlecht
9:15 – 10:00	Standards for Radiation Sterilization of Medical Devices	Simon Peloquin
10:00 – 10:15	Break (Puro Gusto Garden)*	All
10:15 – 11:00	Sterilization Processing with Accelerator Technologies: E-Beam & X-Ray	Chad Rhodes
11:00 – 12:00	Radiation Sterilization Dose Establishment/ Dose Audits/Dose Setting Exercise	Zabrina Tumaitis-Namba
12:00 – 13:00	Lunch (Hotel Terrace)	All
13:00 – 13:45	Establishing the Maximum Acceptable Dose/Radiation Effect on Materials	Simon Peloquin
13:45 – 15:00	Radiation Process Validation (IQ/OQ/PQ)	Bart Croonenborghs and John Schlecht
15:00 – 15:45	Radiation Sterilization "Jeopardy"	All
15:45 – 16:00	Wrap-up/Certificates	John Schlecht

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