

Wednesday, July 17, 2019

- 9:00am - 9:30am: Registration, Coffee, Welcome & Introductions
- 9:30am - 10:30am: **Best Practice in Surgical Instrument Reprocessing in an ASC or Clinic Setting**
By understanding infection transmission, the importance of thorough decontamination, and principles of infection control and processing practices, healthcare professionals can develop and implement policies and procedures that will minimize or prevent the spread of potentially infectious microorganisms.
- 10:30am - 11:30am: **Sterilization Choices**
In order to ascertain that devices are disinfected and/or sterilized, it is not sufficient to only use a particular antimicrobial product or process. Staff should be trained, equipment maintained, and a quality process in place to ensure consistency. Focusing on the use of quality control monitors and indicators.
- 11:30pm - 12:30pm: Lunch - On Your Own {Food Court Available at Hospital}
- 12:30pm - 1:30pm: **Outbreak Investigations**
Healthcare facilities take many measures to keep patients and staff safe. Understanding the risks in healthcare facilities is the responsibility of all healthcare employees, as patients look to you for guidance to remain safe.
- 1:30pm - 2:30pm: **Biofilms - The Good, The Bad & The Ugly**
This session will assist the audience in understanding the definition of a biofilm and how to reduce the risks associated with biofilm development. It will also provide the audience knowledge on how biofilms are necessary in the world but can negatively impact a patient.
- 2:30pm - 3:30pm*: **Care & Handling of Endoscopes - Flexible & Rigid**
Discuss the trends driving endoscopy today, the types and parts of rigid & flexible endoscopes, and the care and handling of these devices.
- 3:30pm - 4:30pm **IUSS - Immediate Use Steam Sterilization (Optional/Separate Sign-In)**
"Immediate-Use" is defined as the shortest possible time between a sterilized item's removal from the sterilizer and the aseptic transfer to the sterile field. Immediate-use implies that a sterilized item is used during the procedure for which it was sterilized and in a manner that minimizes exposure to air and other environmental contaminants.

Delores O'Connell is a Clinical Education Specialist, representing STERIS Corporation supporting IPT Healthcare in the Pacific Northwest. She is responsible for supporting the professional education needs to achieve best practices for sterile processing, infection control, surgical and endoscopy environments as it pertains to device processing.

Michele McKinley current role is Sr. Clinical Education Specialist for STERIS Corporation. Michele has been in the healthcare field for 40 years, as an Operating Room Technician, Materials Management Coordinator/Operating Room, Materials Manager, and Site Manager for Outsourced Sterile Processing. Michele is an LVN, CRCST, CIS, CHL, AGTS, ASQ CMQ/OE, ASQ CQA, and is a member of IAHCMM, AORN, SGNA, APIC and ASQ.

The Oregon Ambulatory Surgery Center Association is approved by the California Board of Registered Nursing, Provider Number CEP #16475 for 5 contact hours.

**Infection Prevention education sometimes run long...*



The breakdown for Administrator Education Units (AEUs) and/or Infection Prevention Contact Hours (IPCHs) by content areas for the 2019 OASCA Summer Sizzle: Infection Prevention in the ASC Setting meeting, is listed below. It reflects the session titles, the content area for the sessions and the number of AEU(s)/IPCH(s) for the sessions. This form should be given to attendees to refer to as part of the recertification process for the CASC and/or CAIP certifications.

	Session Title	AEU Content Area	AEU Hours	IPCH Content Area	IPCH Hours
Time	Wednesday, July 17, 2019				
9:30am – 10:30am	Best Practice in Surgical Instrument Reprocessing in an ASC or Clinic Setting	Delivery of Patient Care	1.00	Instrument/Equipment cleaning, Disinfection & Sterilization	1.00
10:30am – 11:30am	Sterilization Choices	Delivery of Patient Care	1.00	Instrument/Equipment Cleaning, Disinfection & Sterilization	1.00
12:30pm – 1:30pm	Outbreak Investigations	Delivery of Patient Care	1.00	Infection Preventive Strategies	1.00
1:30pm – 2:30pm	Biofilms – The Good, The Bad & The Ugly	Delivery of Patient Care	1.00	Infection Prevention Strategies	1.00
2:30pm – 3:30pm	Outbreak Investigations	Delivery of Patient Care	1.00	Surveillance, Data Collection & Analysis	1.00
3:30pm – 4:30pm	IUSS – Immediate Use Steam Sterilization (Optional/Separate Sign-In)	Delivery of Patient Care	1.00	Instrument/Equipment Cleaning, Disinfection & Sterilization	1.00

For questions, please contact 703.836.4871 or basc@aboutbasc.org.