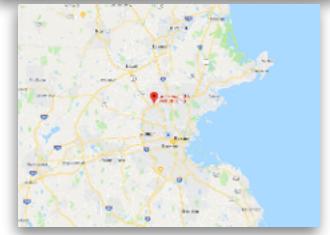
Email: Name: Work Phone: Work Address: **Facility:** Department: REGISTRATION FORM Cell Phone: CRCST **CBSPDT** Enclosed is a check in the amount of R made payable to MCCSP. RN#: MCCSP Chapter Member ABCGN# CBSPD# IAHCSMM# Pre-registration fee: \$25.00 per person & \$40.00 for walk- on Registration on day of event. P.O. Box 1888 Framingham, MA 01701 All States & Associations are welcome Mail to: MCCSP **Register Online Click Here** www.MCCSP.org

Lahey Clinic

41 Mall Road | Burlington, MA 01805





Please join us on Saturday, April 21, 2018 at Lahey Clinic! We have a great educational program for this event so don't miss out! Seating will be limited. Register today! Please note if you do register for the event and are a CRCST or CBSPDT you must stay for the entire event. CE's will not be issued to those who leave early, regardless of the situation. Spend the day and gain some knowledge!!

www.mccsp.org

MCCSP

Massachusetts Chapter of Central Sterile Professionals



Spring Program April 21, 2018



6 CE's IAHCSMM and CBSPD

5 CE's AST

6 CE's RN

6 CE's ABCGN

Who should attend?

- Sterile Processing Management
- Sterile Processing Supervisors
- Sterile Processing Technicians
- Operating Room Nurses
- Surgical Technicians
- Infection Prevention
- Risk Management



mccspweb@gmail.com

Registration 7:00 am - 8:00 am Opening starts promptly at 8:00 am



Arthur Henderson RN, BA, CNOR, GTS, CRCST

8:00 am - 9:00 am ANSI/AAMI ST58:Chemical Sterilization and High-Level Disinfection in Healthcare Facilities

- Understand ANSI/AAMI ST 58 regarding chemical high-level disinfectants and sterilization processes
- Define key points for safe handling and effective use of chemical sterilants/high level disinfectants for health care workers
- List quality control monitoring methods for chemical sterilization/high level disinfection processes and gaseous sterilization systems

Business Break 9:00 am - 9:30am

Wava Truscott PhD. MBA.

9:30 am - 10:30 am Biofilm & flexible endoscopes



- ·Discuss the conditions encouraging biofilm formation
- Describe the characteristics making a biofilm a formidable threat
- Explain how to prevent biofilm formation and eliminate those in place

facebook.com/MCCSP





Lynne A. Thomas, BSN, RN, CGRN, CFER

10:30 am - 11:30 am
Essential steps in the care
and handling of flexible
endoscopes



- List causes of common and repeating flexible endoscope damages
- Name the essential elements of a process improvement plan for flexible endoscope sustainability

Lunch & Vendor Fair 11:30 am - 1:00 pm



John Rosing MHA, FACHA

1:00 pm - 2:00 pm CMS & TJC Survey activity of ASC & GI spaces

- Review the role of endoscope reprocessing departments in healthcare organization accreditation:
- Review the role and expectations of an independent auditor, CMS or Joint Commission Surveyor; and Provide typical examples of non-compliance observed during facility audits and surveys.

Arthur Henderson RN, BA, CNOR, GTS, CRCST



- Discuss Industry Standards
- Understand the areas of endoscope reprocessing necessary for optimal training
- · Discuss safety issues for endoscopes
- · Define Risk Analysis



Richard Schule, MBS, BS, FAST,CST, FCS, CRCST, CHMMC, CIS, CHL, AGTS, ASQ CQIA

3:00 pm - 4:00 pm
Quality management
systems: Improving how we
communicate in healthcare

- ·Understand main soil types found in and on medical devices used in GI
- ·Understand manual cleaning formulations and how they work
- Identify areas where water can impact processes
- Identify important considerations beyond soil removal

4:00 pm Evaluations & Presenting of CE Certificates

Steris Disclaimer:

Continuing Education contact hours and certificates of attendance can only be awarded upon completion. STERIS Corporation is an approved provider of continuing nursing education by the California Board of Nursing, provider number CEP 11681. CBSPD The Certification Board for Sterile Processing and Distribution. IAHCSMM International Association of Healthcare Central Service Materiel Management. ABCGN approved for GI Specific Content. (American Board of Certification for Gastroenterology Nurses.

AST Disclaimer:

This activity has been submitted to the Association of Surgical Technologists for approval to award continuing ED hours upon completion of program.

7:00 - Registration & Breakfast

7:50 – Welcome & Introduction

8:00 - Arthur Henderson RN, BA, CNOR, GTS, CRCST

Sr. Clinical Education Specialist

Steris Corporation

ANSI/AAMI ST58: Chemical Sterilization and High-Level Disinfection in Healthcare Facilities:

Objectives:

- Understand ANSI/AAMI ST 58 regarding chemical high- level disinfectants and sterilization processes
- Define key points for safe handling and effective use of chemical sterilants/high level disinfectants for health care workers
- List quality control monitoring methods for chemical sterilization/high level disinfection processes and gaseous sterilization systems

9:00 - Business Break

9:30 - Wava Truscott PhD. MBA.

Truscott MedSci Associates, LLC

Biofilm & flexible endoscopes

Objectives

- Discuss the conditions encouraging biofilm formation
- Describe the characteristics making a biofilm a formidable threat
- Explain how to prevent biofilm formation and eliminate those in place

10:30 - Lynne A. Thomas, BSN, RN, CGRN, CFER

VP, Education, Regulation and Compliance

Steris IMS

Essential steps in the care and handling of flexible endoscopes

Objectives:

- List causes of common and repeating flexible endoscope damages
- Name the essential elements of a process improvement plan for flexible endoscope sustainability

11:30 - Lunch and Vendor Exhibits

1:00 - John Rosing MHA, FACHA

EVP and Principal, Patton Healthcare Consulting

CMS & TJC Survey activity of ASC & GI spaces

Objectives:

 Review the role of endoscope reprocessing departments in healthcare organization accreditation:

- Review the role and expectations of an independent auditor, CMS or Joint Commission Surveyor; and
- Provide typical examples of non-compliance observed during facility audits and surveys.

2:00 - Arthur Henderson RN, BA, CNOR, GTS, CRCST

Sr. Clinical Education Specialist

Steris Corporation

Gaming on Your Knowledge of Endoscopy – Jeopardy

Objectives:

- Discuss Industry Standards
- Understand the areas of endoscope reprocessing necessary for optimal training
- Discuss safety issues for endoscopes
- Define Risk Analysis

3:00 – Richard Schule, MBS, BS, FAST, CST, FCS, CRCST, CHMMC, CIS, CHL, AGTS, ASQ CQIA Director of Clinical Education

Quality management systems: Improving how we communicate in healthcare Objectives:

- Understand main soil types found in and on medical devices used in GI
- Understand manual cleaning formulations and how they work
- Identify areas where water can impact processes
- Identify important considerations beyond soil removal

4:00 – Evaluations & Presenting of CE Certificates

"Continuing Education contact hours and certificates of attendance can only be awarded upon completion. STERIS Corporation is an approved provider of continuing nursing education by the California Board of Nursing, provider number CEP 11681. CBSPD The Certification Board for Sterile Processing and Distribution. IAHCSMM International Association of Healthcare Central Service Materiel Management."

CRCST - 6 CE's

CBSPD - 6 CE's

Nursing – 6 CE's

AST - 6 CE's