



EDUCATION PROGRAMS

Infection Prevention Boot Camp 2020

DATE & TIME

Part 1: Thurs., Aug. 13
1:00 p.m. – 3:00 p.m.

Part 2: Thurs., Aug. 20
1:00 p.m. – 3:00 p.m.

Part 3: Thurs., Aug. 27
1:00 p.m. – 3:00 p.m.

Part 4: Thurs., Sept. 3
1:00 p.m. – 3:00 p.m.

Part 5: Thurs., Sept. 10
1:00 p.m. – 3:00 p.m.

Part 6: Thurs., Sept. 17
1:00 p.m. – 3:00 p.m.

WHO SHOULD ATTEND

RNs, nurse practitioners, medical technologists, infection control coordinators, and individuals new to the role of infection preventionist.

CONTINUING EDUCATION CREDIT

Nursing: Up to 12.0 contact hours will be awarded for this offering by the Louisiana Hospital Association for complete attendance of the program and a completed evaluation. The Louisiana Hospital Association is approved by the Louisiana State Board of Nursing – CE Provider #39.

Nursing Home Administrators:

Up to 12.0 hour will be awarded for this offering by the LHA for complete attendance of the program. The LHA is approved by the State of Louisiana Board of Examiners of Nursing Facility Administrators – CE Provider #101.

Other Participants will receive, upon completion of the workshop, a certificate documenting the completed continuing education/clock hours.

OVERVIEW

The Infection Prevention Boot Camp 2020 has been developed to prepare staff serving in the role of the Infection Preventionist with the basic skills of preventing and controlling infections.

PROGRAM OBJECTIVES

Upon completion of this program, participants will be able to:

- Discuss the role of the infection preventionist;
- List the core competencies of the infection preventionist;
- Identify two agencies that have requirements or standards for infection prevention and control;
- List two OSHA compliance documents related to infection prevention;
- Explain how to develop an infection control risk assessment;
- Describe how to develop an infection prevention plan;
- Discuss the process for evaluating your infection prevention program;
- Describe the chain of infection;
- Explain the difference between incidence and prevalence;
- Discuss the types of epidemiological studies;
- List the elements of an effective surveillance program;
- State factors that increase the risk of infection for patients;
- Explain the importance of proper specimen collection and transport of specimens on patient results;
- Describe normal flora, contaminants and pathogens for different body sites;
- Discuss interpretation of antimicrobial susceptibility testing and the identification of multi-drug resistant organisms;
- List the transmission-based precautions;
- Discuss measures to prevent the occurrence and transmission of multi-drug resistant organisms;
- Describe the diagnosis, transmission, prevention and control of three infectious diseases;
- Discuss the risk factors for development of a urinary tract infection;
- List three ways to prevent catheter-associated urinary tract infections;
- Discuss measures to prevent healthcare-associated pneumonia;
- Compare surveillance methods and data collection for ventilator-associated pneumonia versus healthcare-associated pneumonia;
- List key components of the CLABSI prevention bundle;
- Describe the proper ways to maintain the intravascular device;
- Describe basic and advanced risk reaction strategies to prevent surgical site infections;
- Differentiate between cleaning, disinfection and sterilization;
- Discuss Spaulding's classification and give an example for each type;
- Describe methods to reduce risk of cross-contamination during reprocessing for non-critical, semi-critical and critical medical devices;
- List the steps of an outbreak investigation; and
- Understand how to apply the steps to investigate a possible outbreak.



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2020 AGENDA:

Part 1: August 13

- The Role of the Infection Preventionist
- Accreditation and Regulatory Compliance
- The Infection Prevention Program

Part 2: August 20

- Epidemiology & Surveillance
- Basic Microbiology

Part 3: August 27

- Infectious Diseases

Part 4: September 3

- Prevention of Urinary Tract Infections
- Prevention of Pneumonia
- Prevention of Vascular Site Infections

Part 5: September 10

- Prevention of Surgical Site Infections
- Cleaning, Disinfection and Sterilization
- Outbreak investigations

Part 6: September 17

- Construction and Renovation
- Basic Infection Rate Calculations
- Reporting Your Data

FACULTY:

Beverly Bailey Burt, RN, BSN, CIC, Professional Infection Prevention Services, LLC, Business Owner and Consultant

Beverly Bailey Burt received her Bachelor of Science in Nursing at Mississippi College. She has served in the role of infection preventionist for the past 33 years, primarily at an acute care facility. Prior to being an infection preventionist, she worked as a nurse in the following areas: critical care, telemetry, catheterization lab, operating room, utilization review and quality improvement. She has been certified in infection prevention and control since 1995 and also served on the Certification Board of Infection Control (CBIC) Test Committee for two years from 2012 to 2014. While serving on the CBIC Test Committee, she developed test questions for the CBIC exam. Burt is a member of APIC and has served in various roles in her local APIC Chapter as president, president-elect, treasurer, bylaws chairman, nominating chairman and board member. She began her own infection prevention consulting company in 2014, Professional Infection Prevention Services, LLC. She has worked as an infection prevention consultant for the Mississippi State Department of Health, the Mississippi Public Health Institute, Mississippi Hospital Association's Health, Research, and Educational Foundation, Inc. and APIC Consulting Services, Inc.

Myra Foley, BA, RN, CIC, WCC, CPHQ

Myra Foley joined the LHA Hospital Improvement Innovation Network (HIIN) team in April 2017. Her 27-year nursing career in Louisiana has spanned a variety of venues from medical/surgical floor nursing to psych, the operating room, education and infection prevention. During her time as a circulating nurse in the operating room, she was a member of AORN and held a certification in that area (CNOR). For the past 17 years, Foley has focused on infection prevention and is a certified infection preventionist (CIC). She recently obtained her certification in Wound Care her Lean Six Sigma Green Belt Certification and her Certified Professional in Healthcare Quality designation. She is a passionate advocate for protecting patients in the healthcare environment. In her current role as a Quality Improvement Specialist for the HIIN, she assists member hospitals in their quality improvement efforts as they strive toward zero patient harm.

Susan Taylor, MS, MT (ASCP), SM, CIC, FAPIC

Susan Taylor has a Bachelor of Science in Medical Technology, a certification as a specialist in public health and medical laboratory microbiology and a master's degree in health science. During a span of 22 years, her microbiology experience included working at respected hospitals such as Baptist Medical Center, St. Dominic Hospital, Emory University, and University of South Alabama. She received her certification in infection control in 2000 and has continued to have an infection prevention passion at four different acute care facilities including one LTAC. During this time, she has remained an active member of the Greater Jackson Chapter serving as president for three separate terms as well as treasurer and board member. The APIC's "Ready Reference to Microbes" contains a chapter contributed by Taylor. In 2016, she was selected to present a poster session at the national APIC Conference. The poster session was entitled "Reducing Catheter Associated Urinary Tract Infections: "A Never Ending Story" and described a 74% reduction in CAUTI. At the national APIC conference, she received the credential FAPIC for Fellow of the Association for Professional in Infection Control and Epidemiology. FAPIC is a distinction of honor based on evidence of achievement, exemplary contribution and leadership in the field of infection prevention and control. Taylor now uses her extensive experience to help provide support and education for other infection preventionists.



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REGISTRATION

Online registration is preferred however, registrations may be sent via fax to (225) 923-1004 if necessary. VISA, Master Card, Discover or American Express are accepted. All information is handled through a confidential fax and blotted out before it is forwarded to the registrar. Email confirmations will be sent to all registrants who list an accurate email address.

CANCELLATION POLICY

Cancellations received in writing up to one week prior to a scheduled event will be charged a cancellation fee of **\$40** (per person, per event). Cancellations received less than one week prior to the scheduled event, or individuals who fail to attend, are **non-refundable**. Registrants who are unable to participate in an LHA educational event are permitted, and encouraged, to have a substitute without incurring a cancellation fee. Please send written notice of any substitutions prior to the scheduled event.

TRANSFER POLICY

If you are unable to attend the program for which you have registered and choose not to have a substitute, you may transfer your registration to another program. The LHA will hold your credit for a period of one year following the start date of the program for which you were originally registered. Transfers must be made in writing prior to the scheduled event, and a **\$40** transfer fee will be charged.

AMERICANS WITH DISABILITIES ACT

The LHA will make every effort to provide reasonable accommodations for physically-challenged attendees who require special services. When registering, please attach a written description of needs to the application.

Workshop Series Dates:

- Part 1: Aug. 13
- Part 2: Aug. 20
- Part 3: Aug. 27
- Part 4: Sept. 3
- Part 5: Sept. 10
- Part 6: Sept. 17

All sessions are offered on Thursdays from 1:00 p.m. CST to 3:00 p.m. CST.

Register Online: <https://www.lhaonline.org/event/InfectionPrevention2020>

Series Price:

- Member Hospital Member: ~~\$395 (Per Person)~~ **\$0.00 (Per Person)**
100% of the LHA Member Hospital registration fee is being waived because of the COVID-19 pandemic.
- Associate or Corporate Member: ~~\$500 (Per Person)~~ **\$400.00 (Per Person)**
20% of the registration fee is being discounted for Associate or Corporate Member because of the COVID-19 pandemic.
- Non-Member Hospital: ~~\$800 (Per Person)~~ **\$720.00 (Per Person)**
10% of the registration fee is being discounted for Non-Member Hospital because of the COVID-19 pandemic.

Make check payable and mail to:

Louisiana Hospital Association – Management Corporation
9521 Brookline Avenue, Baton Rouge, Louisiana 70809-1431
Phone: (225) 928-0026

Fax registration to: (225) 923-1004

Name: _____

Title: _____

Email: _____

Organization: _____

Address: _____

City / State / Zip: _____

Telephone #: _____ Fax #: _____

LHA# M2044005