



Centers for Disease Control and Prevention

# 2023 National Healthcare Safety Network Virtual Training Course

# Tuesday, March 21, 2023

9:00 – 9:15am	Opening Remarks Henrietta Smith, RN, MSN, CIC, Lead - NHSN Protocol and Training Team
9:15 – 9:45 am	Welcome Andrea Benin, MD Branch Chief, Surveillance Branch, Division of Healthcare Quality Promotion (DHQP)
10:00 – 11:00am	Laying a Strong Foundation for NHSN Surveillance and Device- associated Infections Marissa McMeen, MPH, MLS (ASCP), CIC, FAPIC, Public Health Analyst/Infection Preventionist
11:15- 1:00 pm	Central line-associated Bloodstream Infections: They Do Exist!  Dominique Godfrey, MPH, CPH, CIC, Infection Prevention Consultant
1:00-1:30 pm	Lunch
1:45 pm – 2:45 pm	One Step, Two Step, NEC: Applying the Foundational Concepts of Secondary BSI Attribution  LaTasha Boswell, BSN, MPH, CIC, Nurse Infection Preventionist
3:00 pm-4:00 pm	What's In A Name? NHSN Location Mapping Denise Leaptrot, MSA, SM/MT(ASCP), CIC, Epidemiologist/Infection Prevention Consultant
4:15 pm – 5:00 pm	<b>Device- associated Analytic FAQs</b> Prachi Patel, BS, MPH Public Health Analyst Vaishnavi Pattabiraman, MSc, MS, MPH, Public Health Analyst

# Wednesday, March 22, 2023

9:00 – 10:00am **Pneumonia Events**Jennifer Watkins, RN, BSN, MPH, Nurse Infection Preventionist





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10:15 am -10:45 am	Q&A OPC Back to Basics Melissa Otis, BSN, RN Infection Preventionist Irene Khan, MPH, Public Health Analyst/Epidemiologist	
11:00 am – 12:00pm	A preCAUTIonary View: NHSN Catheter-Associated Urinary Tract Infection Denise Leaptrot, MSA, SM/MT(ASCP), CIC, Epidemiologist/Infection Prevention Consultant	
12:00 pm- 1:30 pm	Lunch	
1:30 pm – 3:15 pm	Be in the Know: An Overview of Surgical Site Infection (SSI) Event Surveillance Victoria Russo, MPH, CIC, Public Health Analyst	
3:30 pm – 4:15 pm	How to Create and Analyze Custom Procedures and Events in the Patient Safety Component (PSC)  Jennifer Donnelly, MPH, Public Health Analyst	
4:30 pm- 5:00 pm	LabID Analysis and Reporting Refresher Sunny Xu, MPH, Public Health Analyst	
Thursday, March 23, 2023		
10:30 – 11:00am	Priorities for Hospital Core Element Implementation Melinda Neuhauser, PharmD, MPH, Team Lead for Acute Care Antibiotic Stewardship	
11:15am – 11:45 am	AUR Module Reporting for the CMS Promoting Interoperability Program Amy Webb, MPH, CHES, Public Health Analyst	
12:00-1:30	Lunch	
1:30 – 2:00pm	Antimicrobial Use (AU) Option: Reporting Laura Blum, MPH, Public Health Analyst	
2:15 – 2:45pm	Antimicrobial Resistance (AR) Option: Incidence & Prevalence Reports Virgie S. Fields, MS, CPH, CIC, Public Health Analyst	





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3:00 – 4:00pm	NHSN Annual Training Speaker Panel Q&A (60 minutes)
	Moderator - Margaret Dudeck, MPH, Lead – NHSN Acute Care
	Analytics Team

# **Additional Training Videos Available for Viewing**

# **Patient Safety Component Surveillance**

### **LabID** event reporting

Denise Leaptrot, MSA, SM/MT(ASCP), CIC, Epidemiologist/Infection Prevention Consultant

# Helpful tools for SSI Reporting in NHSN

Rita Allen, BSN, RN, CIC, Infection Preventionist

#### **Pediatric Ventilator-associated Event (PedVAE)**

Jennifer Watkins, RN, BSN, MPH, Nurse Infection Preventionist

# **Ventilator-associated Event (VAE)**

Emily Witt, MPH, Public Health Analyst

#### **Patient Safety Component Analysis**

#### **PSP Overview and Data Explorer**

Kathryn Haass, MPH, CPH, M(ASCP)BB, Health Scientist

#### Back to the Basics: OPC Analysis 101

Irene Khan, MPH, Public Health Analyst/Epidemiologist

#### **Device- associated Analysis**

Carlos Alvarez, MPH, CPH, a-IPC, PHA/Epidemiologist

#### **Antimicrobial Use and Resistance Module**

# **Antimicrobial Resistance Option SRIR & pSIR**

Erin O'Leary MPH, Senior Data Analyst

# **Outpatient Procedure Component**







**Back to the Basics: OPC SSI and SDOM 101** 

Melissa Otis, BSN, RN Infection Preventionist Irene Khan, MPH, Public Health Analyst/Epidemiologist

**Late Onset Sepsis/Meningitis Component** 

# What's New in the Late-Onset Sepsis and Meningitis Event Module?

LaTasha Boswell, BSN, MPH, CIC, Nurse Infection Preventionist

#### **OBJECTIVES**

- 1. Describe the surveillance methods for healthcare-associated events reported in the NHSN Patient Safety Component
- 2. Explain NHSN data analysis options for healthcare-associated infections reported in NHSN
- 3. Identify best practices for antibiotic use and resistance surveillance using NHSN
- 4. Describe the importance of interprofessional collaboration in healthcare-associated infection surveillance and reporting

#### **ACCREDITATION STATEMENTS:**



In support of improving patient care, The Centers for Disease Control and Prevention is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team.

**CNE:** The Centers for Disease Control and Prevention designates this activity for **12.5** nursing contact hours.

**CEU:** The Centers for Disease Control and Prevention is authorized by IACET to offer **1.3** CEU's for this program.

# For Certified Public Health Professionals (CPH)

The Centers for Disease Control and Prevention is a pre-approved provider of Certified in Public Health (CPH) recertification credits and is authorized to offer **13** CPH recertification credits for this program.





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**DISCLOSURE:** In compliance with continuing education requirements, all planners and presenters/moderators must disclose all financial relationships, in any amount, with ineligible companies during the previous 24 months as well as any use of unlabeled product(s) or products under investigational use.

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CDC did not accept financial or in-kind support from ineligible companies for this continuing education activity.

# **Instructions for Obtaining Continuing Education (CE)**

To receive continuing education (CE) for WC4659- 2023 National Healthcare Safety Network Virtual Training Course please visit <u>TCEO</u> and follow these <u>9 Simple Steps</u> before **04/21/2023**.

Access code to obtain CEs will be available at the conclusion of the training on March 23, 2023.

Complete the activity

Complete the Evaluation at www.cdc.gov/GetCE

Pass the posttest at \_\_\_\_86\_\_\_% at www.cdc.gov/GetCE

FEES: There are no fees for CE.