Your Guide to Infection Control and Prevention: A Webinar Series

“Making Dialysis Safer for Patients: Tools to Prevent Infections in Hemodialysis”

WD2720

AGENDA

Title of Presentation | Speaker name, credentials, employer
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*Making Dialysis Safer for Patients: Tools to Prevent Infections in Hemodialysis* | • Priti Patel, MD, MPH; Making Dialysis Safer for Patients Medical Director, Centers for Disease Control and Prevention
• Nicole Gualandi, MS/MPH, RN, CIC; Nurse Consultant, Centers for Disease Control and Prevention
• Erica Tindall, MSN, MPH, APRN, AGNP-C, CIC; Health Research Analyst Contractor, Centers for Disease Control and Prevention

SPECIFIC OBJECTIVES FOR THIS WEBINAR:

This webinar will present resources for preventing infections in the dialysis setting and highlight the following:

- Burden and preventability of bloodstream infections in outpatient hemodialysis
- Core interventions for bloodstream infection prevention in the dialysis setting
- Value of auditing in dialysis facilities using CDC tools & resources
- Benefits of becoming a member of the Making Dialysis Safer for Patients Coalition

OBJECTIVES:

- Describe infection control techniques that reduce the risk and spread of healthcare-associated infections (HAI).
- Identify unsafe practices that place patients at risk for HAIs.
- Describe best practices for infection control and prevention in daily practice in healthcare settings.
- Apply standards, guidelines, best practices, and established processes related to safe and effective medication use.

Origination Date: December 21, 2017
Expiration Date: March 26, 2020

ACCREDITATION STATEMENTS:

CME: The Centers for Disease Control and Prevention is accredited by the Accreditation Council for Continuing Medical Education (ACCME®) to provide continuing medical education for physicians.

The Centers for Disease Control and Prevention designates this live activity for a maximum of (1.0) AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

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This activity provides (1.0) contact hours.

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Category: This activity has been designated as Knowledge-Based.
Once credit is claimed, an unofficial statement of credit is immediately available on TCEOnline. Official credit will be uploaded within 60 days on the NABP/CPE Monitor.

For Certified Public Health Professionals (CPH)

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DISCLOSURE: In compliance with continuing education requirements, all presenters must disclose any financial or other associations with the manufacturers of commercial products, suppliers of commercial services, or commercial supporters as well as any use of unlabeled product(s) or product(s) under investigational use.

CDC, our planners, our presenters, and their spouses/partners wish to disclose they have no financial interests or other relationships with the manufacturers of commercial products, suppliers of commercial services, or commercial supporters. Planners have reviewed content to ensure there is no bias.

Content will not include any discussion of the unlabeled use of a product or a product under investigational use with the exception of Priti Patel and Nicole Guarandi’s discussion of chlorhexidine with alcohol and antimicrobial ointment products. There will discussion on the use of chlorhexidine with alcohol and antimicrobial ointment at the catheter exit site for prevention of bloodstream infections. Both of these are CDC recommendations.

*CDC did not accept commercial support for this continuing education activity.*

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

In order to receive continuing education (CE) for [WD2720- Making Dialysis Safer for Patients: Tools to Prevent Infections in Hemodialysis please visit TCEO and follow these 9 Simple Steps before December 21, 2019
Complete the activity
Complete the Evaluation at www.cdc.gov/GetCE
Pass the posttest at 80% at www.cdc.gov/GetCE

FEES: There are no fees for CE.