



Infection Prevention

Webinar with Mikel Gray, PhD, FNP,
PNP, CUNP, CCCN, FAANP, FAAN

Catheter-associated urinary tract infections: Creating a prevention program that works

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Wednesday, March 23, 2021, 11 am (CST)

Catheter-associated urinary tract infections (CAUTIs) are one of the most common healthcare-associated infections (HAIs), but they don't have to be. Studies show that 50–70% of CAUTIs are preventable¹—and the best ways to lower the risk of CAUTI is to reduce the use of indwelling urinary catheters (IUCs), limit IUC duration and follow aseptic technique.

[Sign up for this exclusive webinar](#) with leading expert in urology, Dr. Mikel Gray, as he takes you through ways to create a comprehensive CAUTI prevention program and culture of safety at your hospital.

The webinar will address the following objectives:

- Provide a critical review of existing CAUTI prevention guidelines and tools
- Identify and discuss preventive interventions that are effective and easy to implement
- Review scenarios when the indwelling urinary catheter should not be removed

The webinar will be followed by a live Q&A. [Register now](#)

About the speaker

Dr. Mikel Gray is a Professor and Nurse Practitioner with the Department of Urology (School of Medicine) and Department of Acute & Specialty Care (School of Nursing) at the University of Virginia in Charlottesville.

Dr. Gray is also Editor-in-Chief of the Journal of Wound, Ostomy and Continence Nursing. He has authored or co-edited three books and authored more than 50 chapters and 250 articles in peer reviewed journals. He has lectured both nationally and internationally on topics related to neurologic urology and urodynamic testing, urologic nursing, wound, ostomy and continence nursing and evidence-based practice. A fellow in the American Academy of Nursing and the Academy of Nurse Practitioners, Dr. Gray is past president of both the Society of Urologic Nurses and Associates and the Certification Board for Urologic Nurses and Associates. He has received awards for contributions to Urologic and WOC nursing respectively.

