

# IMPROVED OUTCOMES USING UV-C DISINFECTION: Targeting Prevalent MDRO in High-Risk Patient Areas



Webinar Presenter:  
**Ashish Mathur, Ph.D.**  
Vice President, Innovation and Technology  
UVDI  
Valencia, CA

**Complimentary Live CE Webinar**

**March 22, 2023 at 1:00 pm ET**

**Length: 1 hour**

**Save Your Seat: [pfiedler.net/UVC\\_Disinfection](https://pfiedler.net/UVC_Disinfection)**

## OVERVIEW

The constant risks posed by a broad range of microorganisms in fast-paced healthcare environments can be overwhelming. A targeted approach utilizing UV-C air and surface disinfection technologies to address the highest-risk patient areas (operating room, emergency room, ICU, NICU, hematology/oncology and *C. difficile* patient rooms) and prevalent multidrug-resistant organisms (MDRO) can inform best practices, positive outcomes and peace of mind. This primer will cover (1) the most prevalent MDRO; (2) UV-C air and surface disinfection technologies and how to evaluate their broad-spectrum efficacy; and (3) hands-on best practices for safe, effective implementation.

## OBJECTIVES

Upon completion of this continuing education webinar, the healthcare practitioner should be able to:

1. Identify the highest risk patient areas and MDRO
2. Evaluate the efficacy of UV-C air and surface disinfection technologies
3. Review best practices to successfully implement UV-C air and surface disinfection in their facility

## INTENDED AUDIENCE

The target audience includes infection preventionists, nurses, and other healthcare professionals who are interested in learning more about enhanced environmental hygiene and ultraviolet disinfection technology.

## ACCREDITATION INFORMATION

### *California Board of Registered Nursing*

Association of periOperative Registered Nurses is provider-approved by the California Board of Registered Nursing, Provider Number CEP 13019 for **1.0 contact hour**.

### *NCCT*

The National Center for Competency Testing (NCCT) has approved this program for **1.0 contact hour**.



Continuing Nursing and  
Allied Health Education Provider



OR SCAN:



Funding Provided By

