

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



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Complimentary Live CE Webinar

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Length: 1 hour

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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**.



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