



## Control of Infectious Aerosols – Considerations for the Dental Practice

### CONTINUING EDUCATION

**CE CREDITS:** 1

**EDUCATIONAL METHOD:** Lecture, Recorded, Self-instructional (self-study)

**LOCATION:** Online

**ORIGINAL RELEASE DATE:** June 2021

**EXPIRATION DATE:** June 30, 2024

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**SPEAKERS:**

**Stephen B. Martin, PhD, PE**

CAPT Martin is a Senior Research Engineer with the Field Studies Branch of the Respiratory Health Division at the National Institute for Occupational Safety and Health (NIOSH) in Morgantown, West Virginia. Since joining NIOSH in 1997, he has been involved with research into respirator filter and unit performance, ventilation systems and other engineering controls, indoor air quality investigations, and air/surface disinfection studies using ultraviolet germicidal irradiation (UVGI). Steve is a founding member and past-chairperson of the ASHRAE Technical Committee on Ultraviolet Air and Surface Disinfection (TC 2.9) and a voting member of the ASHRAE Standards Project Committee (SPC 185) that developed standard testing methods for in-duct UVGI air and surface disinfection devices.

**Disclosures:** No relevant financial relationships to disclose

**Kenneth Mead, PhD, PE**

Dr. Mead is a Senior Research Engineer and Branch Chief of the Engineering and Physical Hazards Branch within the CDC's National Institute for Occupational Safety and Health (NIOSH). Dr. Mead is a registered professional engineer with over 30 years of experience providing occupational safety and health engineering support, primarily to the Department of Defense (DoD), construction, and healthcare industries. For the past 20 years, his research interests and professional committee work have primarily centered around engineering protections for healthcare workers and emergency responders.

**Disclosures:** No relevant financial relationships to disclose