

SAFEGUARDING SUCCESS: A Comprehensive Approach to Dental Implant Assessment During Maintenance

The assessment of dental implant health stands as a crucial facet in the implementation of effective and tailored maintenance procedures. This course is meticulously crafted to furnish dental hygienists with the knowledge and expertise necessary for a thorough examination and continuous monitoring of dental implant well-being, and it delves into best-practice maintenance strategies.

Objectives

- Define the essential parameters for evaluating dental implant health, encompassing peri-implant soft tissue health, stability, and the interpretation of radiographic data.
- Master the application of pertinent instruments and diagnostic techniques essential for a comprehensive evaluation of dental implants.
- Recognize the intrinsic significance of routine and structured implant assessments in ensuring the enduring success of dental implants.
- Identify and implement safe and effective maintenance protocols tailored specifically for dental implants.

THIS IS A VIRTUAL EVENT
Wednesday, April 17 • 7:00 to 9:00 pm



NICOLE FORTUNE RDH MBA

Nicole is a registered dental hygienist who has extensive experience in periodontics, providing non-surgical and preventative care. She is a recognized expert in training dental hygienists in various areas of periodontics, including dental endoscopy, laser assisted hygiene care and dental implants. Nicole has delivered multiple educational presentations to Vermont Technical College Dental Hygiene School, University of Michigan's Ramfjord Symposium, The National Osteology Foundation and The Institute for Dental Implant Awareness, as well as numerous other clubs and professional groups across the country.

To register visit www.mdcentereducation.com
or contact our Director of Professional Relations,
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This course qualifies for 2 CE credits