

Dental Hygiene Study Club

ADJUNCTIVE DILEMMA: Finding Clarity in Biofilm Removal Techniques

Course Description:

This course is designed to enhance understanding and skills in biofilm removal through an in-depth review of the latest research and best practices. Participants will explore contemporary literature on effective biofilm management, focusing on evidence-based techniques that promote optimal oral health outcomes.

Learning Objectives:

1. Understand Biofilm Formation and Composition: Gain a detailed understanding of the biological processes involved in biofilm formation and its composition.
2. Review Current Research: Analyze and discuss the latest studies and findings on biofilm removal, with a focus on practical application in dental hygiene practice.
3. Evaluate Removal Techniques: Critically evaluate various biofilm removal techniques, including mechanical and chemical methods, and their effectiveness based on current literature.
4. Incorporate Advanced Tools: Learn about the latest advancements in dental tools and technologies designed for biofilm disruption and removal.

Tuesday, July 30, 2024 · 7:00 to 9:00 pm
THIS IS A VIRTUAL EVENT



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

This course provides 2 CEU