

NYDHA EMPIRE CONFERENCE

**Saturday, Nov. 7, 2026
- from 8-10 a.m.**

**Course 5
2 CE hours**

Elevating Clinical Outcomes: Modern Instrumentation and Desiccation Therapy

Description: Advance your clinical expertise in this immersive, interactive experience designed for the modern dental hygienist.

Engage with innovative instruments and non-surgical adjuncts—including desiccation therapy—while refining your ability to tailor care based on anatomy and patient

Learning Objectives: Participants will learn to:

- Evaluate and integrate current and emerging hygiene instruments and non-surgical adjuncts—including desiccation therapy—into clinical practice.
- Select and adapt instruments with precision for all areas of the oral cavity, guided by anatomical considerations and patient-specific needs.
- Apply advanced instrumentation techniques to effectively manage a range of oral health conditions with greater efficiency and confidence.
- Assess clinical decision-making to optimize outcomes, improve patient comfort, and enhance overall treatment effectiveness.
- Compare non-surgical periodontal adjuncts to determine appropriate use based on clinical presentation.
- Incorporate desiccation technology into periodontal therapy to elevate clinical outcomes and support minimally invasive care.

About Our Speaker

Wendy Bebey, BS, RDH, serves as Academic Relations Manager for Young Innovations, where she leverages her background as a clinician and educator to advance dental education nationwide.

A graduate of Luzerne County Community College in Pennsylvania, she also holds a bachelor's degree from Penn State University.



She is a frequent speaker, presenting at dental hygiene programs across the country, the Greater New York Dental Meeting and other conferences.

With over two decades of experience in professional relations, sales leadership, and continuing education, she is recognized for delivering engaging, clinically relevant programs that empower dental professionals to elevate patient care.

Support for this program provided by:

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