

# **SCHEDULE**

# Saturday, November 8, 2025

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Registration & Exhibits	7:30 - 8:00am
Susan Wingrove, BS, RDH with	
Dr. Gerrarda O'Beirne	8:00 - 10:00am
Break & Exhibits	10:00 - 10:30am
Nancy Miller, RDH, BA	10:30am -12:30pm
Lunch & Exhibits	12:30 - 1:30pm
Dr. Michael Setter	1:30 - 3:30pm

Six (6) hours of continuing education credit will be provided.

The WSP is a recognized ADA CERP Provider.

## SEMINAR LOCATION



# THE ALEXIS ROYAL SONESTA HOTEL SEATTLE

1007 First Avenue, Seattle, WA 98104

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entire dental team.

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Saturday, November 8, 2025

Susan Wingrove, BS, RDH with Dr. Gerrarda O'Beirne, BDS, MSD Healing Therapies: Teeth, Implants, Periodontal and Peri-Implant Disease

Nancy Miller, RDH, BA
POWER OFF BIOFILM!

Dr. Michael Setter DDS, MDS
Minimally Invasive
Endoscopic Therapy:
Reinventing Periodontal
Hygiene in the New Age

A COMMITMENT TO COLLABORATIVE CARE
"73 YEARS OF EXCELLENCE IN CONTINUING EDUCATION"

## **FEATURED SPEAKERS**



## SUSAN WINGROVE BS, RDH

Susan Wingrove is a Dynamic innovator, writer, researcher, and international speaker. 2016 RDH Hygienist Award of Distinction and 2022 Western Society of Periodontology Hygiene Educator of the year recipient. Highly skilled researcher, contributor to multiple product developments, instrument co-designer of the Wingrove Titanium

Implant Series, ACE probes, a Queen of Hearts instruments for PDT, Inc. Susan specializes in providing presentations, webinars, and workshops on protocols that follow the science for healthy teeth, implants, and disease treatment. Published author: American and International journals on peri-implant therapy, regeneration, advanced instrumentation, customizing patient home-care, and textbook: Peri-Implant Therapy for the Dental Hygienist: 2nd Edition. Resides in Missoula, Montana USA to enjoy fly fishing, hiking, and snowshoeing. Sponsored by: Sunstar, Ivoclar, and Ultradent



# DR. GERRARDA O'BEIRNE, BDS, MSD

Dr. O'Beirne received her dental degree from the National University of Ireland in Cork and a Certificate of Periodontics and Master of Science in Dentistry from the University of Washington. She is a Diplomate of the American Board of Periodontology and an Affiliate Assistant Professor at the University of Washington, Department of Periodontics, with a

facilitator role in the Interprofessional Education Program. She is credited with publication of "Efficacy of a Sonic Toothbrush" and continues to investigate oral hygiene solutions that incorporate recent technological advances. A committed educator, she lectures regularly on topics related to periodontal and peri-implant health. Dr O'Beirne has maintained her private practice in downtown Seattle, Seattle Periodontics and Implant Dentistry. Sponsored by: Sunstar, Ivoclar, and Ultradent



# NANCY J. MILLER RDH, BA

Nancy Miller owns ultraconcepts specializing in power instrumentation instruction, is a Key Opinion Leader and product evaluator for Hu-Friedy Group since 1995, a clinical advisor for Jameson Group since 1998, and is a panelist on the Cellerant Group for Best of Class Hygiene Awards debuting in 2021. She is a hygiene clinician and life enthusiast in Green Bay,

Wisconsin, where she resides and plays nicely with others. Sponsored by: Hu-Friedy



# DR. MICHAEL SETTER DDS, MDS

Dr. Michael Setter, originally from Port Huron, Michigan, earned his undergraduate and dental degrees with honors from the University of Michigan. He completed his periodontics residency and Master's in Dentistry at the University of Washington, where he also conducted research on cone beam CT imaging. A Diplomate of the American Board

of Periodontology and a Fellow of the International Congress of Oral Implantology, he has practiced in Portland since 2011, focusing on periodontics, implantology, and tissue reconstruction. Dr. Setter lives in Portland with his wife, Shelby, and their three sons, enjoying travel, skiing, biking, pickleball, and the outdoors. Sponsored by: PerioView

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# 2025 Saturday, November 8, Full Day - Includes Lunch

Price for WSP Members	Non-Members
☐ Dentists\$109.00	☐ Dentists
☐ Hygienists/Assistants & Office Staff\$99.00	☐ Hygienists/Assistants & Office Staff
☐ Full -Time Faculty/Military\$79.00	☐ Full -Time Faculty/Military
☐ Full-Time Students\$50.00	☐ Full-Time Students
🖈 THIS IS A GREAT PROGRAM FOR DOCTORS, HYGIENISTS, AND OFFICE STAFF 🖈	ORS, HYGIENISTS, AND OFFICE STAFF 🖈

\$99.00

continuing education credits. Payment by check or any major credit card is accepted. The fee, less a \$20 per ge will be refunded if cancellation is made more than seven (7) days before the seminar. Cancellations , 2025 will not be eligible for a refund. Make checks payable to The Western Society of Periodontology. **Expiration Date** person enrollment chargineceived after October 31, includes fee Name on Card Registration City

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# **PROGRAM**

#### Susan Wingrove, BS, RDH with Dr. Gerrarda O'Beirne, BDS, MSD Healing Therapies: Teeth, Implants, Periodontal and Peri-Implant Disease **Course Description:**

Healing therapies are now available for clinicians to offer to their patients. Explore your role in biofilm-focused care for oral and overall health. Introducing evolving therapies including Photobiomodulation (PBM) - Red Light Therapy to heal soft tissue, reduce inflammation, relieve both acute and chronic pain. This program includes the latest biofilm research and protocols for the management of periodontal and peri-implant disease to maximize healing results for patients

#### **Leaning Objectives:**

- Gain an overview of the latest research and the role of biofilm-focused care in healing
- Understand Photobiomodulation (PBM) and how to integrate in-office and offer to patients for at-home care
- Be able to offer updated periodontal and peri-implant disease therapy protocols including PBM and new
- Explore evolving healing therapies for the management of periodontitis and peri-implantitis with or without surgical intervention

#### Nancy Miller, RDHm BA **POWER OFF BIOFILM!**



#### **Course Description:**

Staying current with clinical applications of power instruments has a new level of importance in this era of technology and the Oral Systemic Link research. Understanding how to get the most out of power scalers and air polishers leads to more time efficiency, better treatment results, and better ergonomics for the hygienist.

. While air polishers have been around for 4 decades, their use was generally restricted to supragingival stain removal. Like ultrasonics with micro tips, their use with finer size powder particles has evolved into the next treatment modality for preventative and periodontal therapy. What do you need to know about this latest technological application? How can you incorporate it into your clinical routine? How can they be used around implants? We now have Perio Classifications for Implants and how can we use Power Air Streaming in practice?

• While micro ultrasonics are now considered standard of care in periodontal therapy, what else are you using them for? What technological advances have there been since you were in school or your last CE Course? Is there really a difference between piezoelectric technology and magnetostrictive units? Are there any new inserts on the market? Is there any superior way to adapt ultrasonic instruments to the type of patient in your chair?

#### **Learning Objectives:**

- · Biofilms role in inflammatory disease
- Air polishing subgingivally using glycine perio powders
- Implant maintenance and peri-mucositis treatment following AAP codes
- Contrasts in piezoelectric/magnetostrictive technologies
- Latest information on generators and inserts
- Patient case studies on power instrument protocols
- Ergonomics and Aerosol control hints

#### Dr. Michael Setter DDS, MDS

#### Minimally Invasive Endoscopic Therapy: Reinventing Periodontal Hvaiene in the New Aae

#### **Course Description:**

The challenges of modern periodontal treatment are changing. Patient experiences and referral relationships of paramount importance. How can one create an efficient surgical schedule and maximize a hygiene practice at the same time? Incorporating minimally invasive endoscopic therapy into your practice will empower your hygiene team to deliver optimal care, outstanding results, and allow the doctor to focus solely on the surgical aspect of care. In our discussion, we will review the advantages of endoscope-assisted therapy, which elevates your team in the dental community. In addition, you will learn how to unlock the potential of your hygiene team to be able to create a clean surgical field for minimally invasive surgical treatment. Your team can have happier patients, a productive schedule, and the ability to deliver the most advanced periodontal care.

#### **Learning Objectives:**

- How can minimally invasive endoscopic therapy benefit your patients and referrals?
- How can incorporating this technology maximize practice efficiency and production?
- Why would your referred patients and employed hygienists go anywhere else



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