

JENNIFER

Seider, RDH

**HELPING CLINICIANS UNDERSTAND
BACTERIAL TESTING:
THE SCIENCE BEHIND THE SMILE.**

Pioneer in oral microbiome education
since 2005.



FOUNDER & CEO
MicrobeLinkDX®



PIONEER IN BACTERIAL
DIAGNOSTICS SINCE 2005



PASSIONATE ABOUT
OVERALL SYSTEMIC HEALTH

“*The science behind
the smile begins with
understanding the
microbes behind
the disease.*”



SIGNATURE CE PROGRAMS



LINKING ORAL MICROBES TO SYSTEMIC HEALTH

Understanding the science behind the oral microbiome.

COURSE DESCRIPTION

Clinical findings tell us what we see—but the oral microbiome helps explain why disease occurs. This evidence-based program explores the relationship between periodontal pathogens and systemic conditions including cardiovascular disease, diabetes, Alzheimer's disease, pregnancy complications, respiratory disease, rheumatoid arthritis, and more.

Participants will gain a practical understanding of today's oral-systemic science and discover how bacterial diagnostics can strengthen patient education, treatment planning, and long-term health outcomes.

PARTICIPANTS WILL LEARN TO:

- ✓ Explain the relationship between oral microbes and systemic health
- ✓ Identify key pathogens associated with chronic inflammatory diseases
- ✓ Incorporate oral-systemic conversations into everyday patient care
- ✓ Recognize when bacterial diagnostics enhance diagnosis and treatment planning



THE SCIENCE BEHIND THE SMILE

Implementing bacterial diagnostics into the modern hygiene department.

COURSE DESCRIPTION

Move beyond traditional periodontal assessments and discover how bacterial diagnostics transform clinical decision-making. This course provides a practical roadmap for implementing bacterial testing into everyday hygiene workflows—from selecting the right patients and interpreting reports to communicating results with confidence.

Participants leave with practical systems they can immediately implement to improve patient care, increase case acceptance, and elevate the standard of periodontal therapy.

PARTICIPANTS WILL LEARN TO:

- ✓ Identify ideal candidates for bacterial testing
- ✓ Understand DNA-PCR bacterial diagnostics and report interpretation
- ✓ Build simple workflows for incorporating testing into hygiene appointments
- ✓ Communicate results confidently to improve patient understanding and treatment acceptance

AVAILABLE FOR



HALF-DAY
CE PROGRAMS



STUDY CLUBS



DENTAL
MEETINGS



DENTAL
SOCIETIES



CORPORATE
EVENTS



HYGIENE
RETREATS



VIRTUAL
EDUCATION



& MORE!

LET'S START THE CONVERSATION

Jennifer Seider, RDH

Founder & CEO, MicrobeLinkDX®

✉ Jennifer@MicrobeLinkDX.com

🌐 www.MicrobeLinkDX.com

📍 Cookeville, Tennessee

Helping clinicians understand the science behind the smile since 2005.