

Oral Surgery &  
Implantology

# Mastering Peri-Implantitis Treatment

Advanced Surgical and Non-Surgical Strategies

October 8-9, 2027

Master state-of-the-art protocols to prevent peri-implantitis, maintain implant health, and regenerate lost tissue using evidence based implant maintenance and treatment techniques from a world-renowned expert in the field of peri-implantitis.



16  
CE Hours

Featuring:  
Lecture,  
Hands-on  
Workshop

## Course Overview

Peri-implantitis has rapidly emerged as one of the most significant challenges facing modern implant dentistry, affecting an increasing number of patients and jeopardizing long-term implant success.

If not diagnosed and treated early, peri-implantitis can result in progressive bone loss, soft tissue compromise, and ultimately, implant failure.

In response to this growing clinical need, this comprehensive masterclass offers a state-of-the-art exploration of both surgical and non-surgical management approaches, grounded in the latest scientific evidence and clinical best practices.

Participants in this masterclass will delve into a rigorous, hands-on curriculum designed to equip clinicians with the confidence and clinical acumen needed to diagnose, treat, and prevent peri-implant disease at the highest standard of care.

By the end of the course, attendees will possess a complete, actionable framework for managing peri-implant diseases—from early intervention to advanced regenerative solutions. Participants will leave with the skills to improve patient outcomes, protect the long-term viability of implant treatments, and confidently navigate complex peri-implantitis cases with surgical precision and scientific rigor.

### Key Topics Include:

**Evidence-Based Protocols:** Learn the latest guidelines for diagnosing and treating peri-implant diseases.

**Hands-On Experience:** Engage in practical sessions focusing on implant surface decontamination, regenerative techniques, and soft tissue management.

**Risk Assessment:** Understand patient-specific factors and implant characteristics that contribute to peri-implantitis. Learn more about the hype around titanium particles and how to manage them.

**Maintenance Strategies:** Develop effective maintenance plans to ensure long-term implant success without damaging the implant surface.

## Course Objectives

1. Diagnose peri-implant diseases accurately using clinical and radiographic assessments.
2. Implement non-surgical interventions, including mechanical debridement and antimicrobial therapies.
3. Perform surgical procedures such as implantoplasty and guided bone regeneration.
4. Assess and manage soft tissue deficiencies around implants.
5. Develop individualized maintenance protocols to prevent disease recurrence.
6. Understand the role of Titanium corrosion and particles in peri-implant diseases.

## Mastering Peri-Implantitis Treatment

Advanced Surgical and Non-Surgical Strategies

**Elevate your ability to diagnose, treat, and prevent peri-implantitis—and safeguard your patients' smiles for a lifetime.**

### Cut Through The Confusion

Peri-implantitis treatment and maintenance are plagued by inconsistent protocols and high recurrence rates. This course brings clarity with evidence-based, clinically tested strategies.

### Get Hands-on With What Actually Works

Learn and apply cutting-edge detoxification and titanium repassivation techniques proven to restore surface integrity and support tissue healing.

### Understand the Unseen Culprit

Discover the critical—often overlooked—role of titanium particles in driving inflammation and bone loss, and learn how to effectively prevent and counteract their impact in real-world cases.



REGISTER NOW

