

SAVE TEETH

THROUGH MODERN PERIODONTAL THERAPY

A COMPREHENSIVE COURSE FOR DENTAL PROFESSIONALS

In a world where more teeth are extracted than ever before, *this course is designed to challenge that trend* through minimally invasive, evidence-based non-surgical periodontal therapy.



THINK LIKE AN
EXPERT



TREAT WITH
PRECISION



SAVE TEETH



COURSE DATE

April 16, 2027
8:00 AM - 5:30 PM



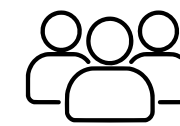
LOCATION

Rivers Casino
Pittsburgh, PA



CREDITS

8 Hours CE
AGD Subject Code:
Periodontics



TARGET AUDIENCE

Dental Hygienists
General Dentists
Periodontists

SPONSORED BY:

EMS+

COURSE PROGRAM

8:00 AM
8:30 AM
30 MIN

01 Course and sponsor introduction

8:30 AM
9:30 AM
60 MIN

02 Periodontal Diagnosis & Classification

Learn how to accurately diagnose periodontal diseases and conditions using the 2018 World Workshop Classification.

9:30 AM
10:30 AM
60 MIN

03 Tooth Prognosis & Clinical Decision-Making

Think like an expert. Learn how to determine the prognosis of a tooth by evaluating periodontal defects, bone loss patterns, mobility, and patient-specific risk factors.

10:30 AM
11:00 AM
30 MIN

 COFFEE BREAK

11:00 AM
12:00 AM
60 MIN

04 Occlusion, Mobility & Splinting

Learn how to recognise signs of occlusal trauma and when occlusal adjustment and splinting may improve minimally invasive non-surgical therapy results.

12:00 PM
1:00 PM
60 MIN

05 Minimally Invasive Non-Surgical Therapy (MINST)

Master a modern, evidence-based approach to non-surgical periodontal treatment through step-by-step protocols and real-world cases.

1:00 PM
2:00 PM
60 MIN

 LUNCH BREAK

2:00 PM
3:30 PM
90 MIN

06 Periodontal Maintenance, Endpoints of Therapy & Patient Communication

Learn how to identify the clinical endpoints of therapy. Determine when re-evaluation is indicated, and communicate effectively with your patients.

3:30 PM
5:30 PM
120 MIN

07 MINST Interactive Workshop

Gain practical experience through a fully interactive workshop, with emphasis on supra- and subgingival biofilm removal and minimally invasive calculus management

SAVING TEETH THROUGH MODERN NON-SURGICAL THERAPY: YOU CAN DO IT!

CASE 1

INTRABONY DEFECT TRATED NON-SURGICALLY

Deep intrabony defect succesfully managed through minimally invasive non-surgical periodontal therapy with substantial clinical improvement and defect resolution.



CASE 2

CAN THIS TOOTH BE SAVED?

Accurate diagnosis, prognosis assessment, biofilm control, and patient-centered periodontal therapy can often preserve teeth that may otherwise be considered for extraction.



NOT EVERY NOT EVERY TOOTH WITH ADVANCED PERIODONTAL
BREAKDOWN NEEDS SURGERY OR EXTRACTION



WHAT YOU WILL LEARN

- ✓ Diagnose periodontal diseases using the 2018 World Workshop Classification
- ✓ Determine tooth prognosis and make evidence-based clinical decisions
- ✓ Understand MINST periodontal therapy protocols
- ✓ Identify endpoints of therapy and appropriate re-evaluation intervals

HANDS-ON WORKSHOP

- ✓ Understand piezo and air-polishing systems and their clinical applications
- ✓ Learn proper maintenance and daily management of the equipment
- ✓ Master piezo tip selection and clinical application
- ✓ Learn the MINST protocol through a step-by-step clinical approach

ABOUT THE INSTRUCTOR

Andrea Ravidà, DDS, MSc, PhD

Program Director, Graduate Periodontics - University of Pittsburgh School of Dental Medicine

Internationally recognized periodontist, educator, and researcher with more than 100 scientific publications in periodontics and implant dentistry.

Dr. Ravidà combines evidence-based clinical protocols with practical techniques that can be immediately implemented in daily practice.