PROFESSOR GEORGIOS ROMANOS

18 HOURS HANDS-ON CE

Soft Tissue - Innovative Surgical Techniques for Restorative Dentists

Course Code: 490

Clinicians will learn when, why and how to proceed in surgical periodontology and oral surgery utilizing innovation in surgical dentistry.

Course Description:
Practice of Incisions and Flap Elevation, Crown Lengthening procedures, Flap Closure/ Advancement, Partial Thickness Flap, Management of Surgical Complications, Bone Grafting and Laser-Assisted Periodontal Applications. This action-packed extraction course, with multiple hands-on sessions and lectures, will provide a step-by-step blueprint for successful Soft-Tissue and Surgical techniques with hand instruments, piezoelectric devices and lasers. Dr. Romanos will provide pre-op patient evaluation and safe patient selection and you will leave prepared to return to your practice and immediately provide these new techniques and procedures. You will learn how to select and demonstrate proficient use of the appropriate armamentarium to determine and demonstrate case-appropriate basic and advanced suturing techniques. The course has been carefully designed to integrate didactic, visual aides, and extensive hands-on attendee participation with a wide range of different exodontia and grafting procedures for each individual patient.

Surgical Techniques - discover the artistry behind:

1. Precise Incision Types and Armamentarium Utilization
2. Advanced Suturing Techniques
3. Full- and Split-Thickness Flap: Indications and Hands-On Techniques
4. Periosteal Releasing Incision for Flap Advancement
5. Pre-Prosthetic Surgical Procedures: Frenectomies, Vestibuloplasties
6. Blood Vessel Ligature Mastery
7. Nerve Preparation Essentials
8. Crown Lengthening Procedures
9. Gingival Grafting Techniques: FGG, CTG, VIP-Graft
10. Implant Placement and Stability Evaluation
11. Effective Management of Soft Tissue Complications
12. Medical Considerations in Surgical Dentistry

Learning Objectives:

- Equip clinicians with foundational knowledge in soft tissue management
- Provide comprehensive training under expert supervision
- Foster expertise in preventing complications arising from soft tissue surgery
- Understand and apply practical working knowledge in non-surgical and surgical techniques
- Apply and select specific instruments for minimally invasive tissue management
- Manage common real-life complications associated with Soft Tissue and Surgical Procedures
- Analyze and anticipate surgical challenges
- Perform current simple protocols of soft and hard tissue surgery
- Perform other frequent and common oral surgery procedures in the general dental practice
- Allow participants to refine and update all surgical skills

GOLDMAN DENTAL MANAGEMENT

Strategies for the Treatment of Implant Complications, Failures, & Peri-Implantitis; Aging and Anti-aging Concepts of Titanium Surfaces
TAMPA, FL • JANUARY 15-16, 2027
CHICAGO, IL • AUGUST 6-7, 2027
COURSE PRICING

EARLY BIRD (30 days prior to course)	REGULAR PRICE (Less than 30 days prior to course)
$1895	$1995

Soft Tissue - Innovative Surgical Techniques for Restorative Dentists
TAMPA, FL • FRI & SAT, APRIL 23-24, 2027
COURSE PRICING

EARLY BIRD (30 days prior to course)	REGULAR PRICE (Less than 30 days prior to course)
$1795	$1995

PACE ACADEMY of GENERAL DENTISTRY PROGRAM APPROVAL FOR CONTINUING EDUCATION

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TWO-DAY HANDS ON COURSES

Strategies for the Treatment of Implant Complications, Failures, & Peri-Implantitis; Aging and Anti-aging Concepts of Titanium Surfaces

TAMPA, FL • JANUARY 15-16, 2027
CHICAGO, IL • AUGUST 6-7, 2027

This course will examine modern implant designs and surgical protocols that help control peri-implant bone loss, as well as prosthetic concepts that optimize plaque control and support healthy peri-implant tissues.

Soft Tissue - Innovative Surgical Techniques for Restorative Dentists

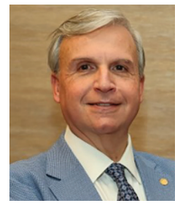
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with

Professor Georgios E. Romanos

DDS, Dr med dent, PhD, Prof Dr med dent



BIOGRAPHY:

Dr. Romanos is a Professor of Periodontology in New York and Professor (Prof. Dr. med. dent.) of Oral Surgery in Germany; Fully trained in Periodontics (USA and Germany), Prosthodontics, and Oral Surgery (Germany); Diplomate by the American Board of Periodontology; Board Certified in Oral Surgery/Implant Dentistry (Germany); Past President of the Academy of Osseointegration Foundation and Implantology Research Group of the IADR; Fellow of American Assoc. for Dental Research, Academy of Osseointegration, Int. College of Dentists, ICOI, Pierre Fauchard Academy; Great of NY Academy of Prosthodontics, Intern. Academy for Dental Facial Esthetics and the American College of Dentists. He has global educational and research activities, author of more than 600 publications, top 2% of scientists worldwide; editor and co-editor in eight books; >700 lectures in more than 50 countries; Recipient of the Distinguished Scientist Award from the American Academy of Periodontology (AAP), the Distinguished Scientist Award for Prosthodontics and Implant Research from the IADR, the ADEA/AO Faculty Award for curriculum development in Implant Dentistry, the Outstanding Educator and Maiman Research Award from the Academy of Laser Dentistry; h-Index: 90; >27,000 citations.

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PROFESSOR GEORGIOS ROMANOS

Strategies for the Treatment of Implant Complications, Failures, & Peri-Implantitis, Aging and Anti-aging Concepts of Titanium Surfaces

AGD Subject Code: 310

16 HOURS HANDS-ON CE

This course will examine modern implant designs and surgical protocols that help control peri-implant bone loss, as well as prosthetic concepts that optimize plaque control and support healthy peri-implant tissues.

Course Description:

Through expert instruction, real-world clinical cases, and comprehensive hands- on training, participants will explore evidence-based principles for preventing and managing surgical and biological complications, minimizing peri-implant inflammatory reactions, and maintaining long-term crestal bone and soft tissue stability. The course will examine modern implant designs and surgical protocols that help control peri-implant bone loss, as well as prosthetic concepts that optimize plaque control and support healthy peri-implant tissues. Participants will also learn practical approaches for maintaining tissue stability following grafting procedures and diagnosing and treating peri-implant bone loss. Regenerative treatment options and protocols which improve the implant surface hydrophilicity (anti-aging of implant surfaces) will be presented through extensive clinical examples, with emphasis on predictable outcomes and long-term success. Hands- on exercises will reinforce key concepts and techniques, giving clinicians practical skills they can immediately apply to improve implant placement, complication management, and overall treatment predictability.

Learning Objectives:

- To present the different options of peri-implantitis therapy
- To demonstrate how to control the crestal bone loss
- To highlight innovative clinical opportunities for the treatment of peri-implant diseases for general practitioners
- Anti-aging of implant surfaces – Protocols for improvement hydrophilicity of implant surfaces

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☐ **Friday-Saturday, January 15-16, 2027, Tampa, FL** ☐ **Friday-Saturday, August 6-7. 2027 15-16, Chicago, IL**

Soft Tissue Management with the Experts

☐ **Friday-Saturday, April 23-24, 2027, Tampa, FL**

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Registration fee includes continuing education credits. Payment by check, Visa or MasterCard are accepted. The fee, less a $100 per person enrollment charge will be refunded if cancellation is made more than thirty (30) days before the seminar. Cancellations received after thirty (30) days prior to the seminar will not be eligible for a refund. Make checks payable to Goldman Dental Management.

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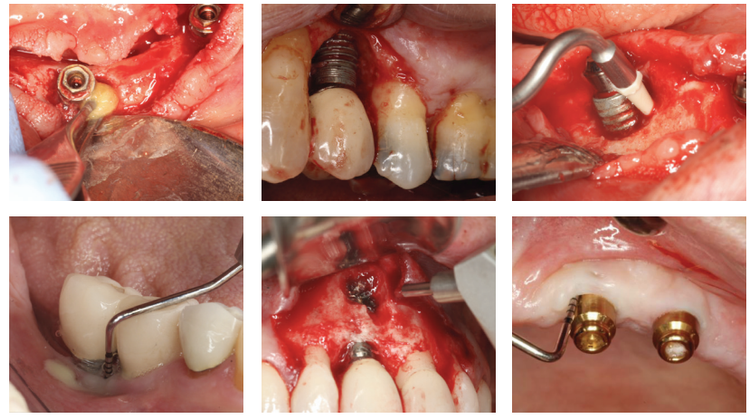
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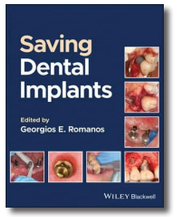
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Lecture Topics:

- Differential Diagnosis of Peri-Implant Mucositis and Peri-Implantitis
- Crestal Bone Loss: Etiology and Management
- Systemic Diseases Associated with Peri-Implantitis
- The Role of the Peri-Implant Tissues
- Decontamination of the Implant Surfaces
- Bone Grafting Around Implants for Implant Success
- Corrosion and Titanium Nanoparticles
- Implant Surface Hydrophilicity Improvement
- Lasers in Peri-Implantitis Therapy
- Management of Inflammation – Preoperative and Intraoperative Pharmacological Aspects
- The Bone Drilling Process
- Intraoperative Complications in Implant Surgery
- Management of the Flap and the Bone Density
- Early and Late Complications in Implant Dentistry
- Complications and their Management from the Peri-implant Soft and Hard Tissues





Course Book:

Saving Dental Implants

Edited by Georgios E. Romanos

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