

# Robert A. Horowitz, DDS



Dr. Robert Horowitz is a practicing periodontist in Scarsdale, New York. For more than 25 years, he has been and continues to be a leading researcher for numerous international companies in materials and methods used in tooth implantation, bone and gingival restoration and regeneration. Techniques and technologies included in the research projects include novel surgical devices, bioactive bone grafts, barriers, growth factors and enhancers and modifications and the related uses of digital technologies for communication, analysis, planning, surgery, orthodontics, restoration and more.

He is the author of dozens of professional journal articles and book chapters, inventor and patent holder. Dr. Horowitz lectures, teaches hands-on courses, and chairs conference sessions across the US and internationally. He is a peer reviewer for the Journal of Periodontology, Quintessence, Compendium, Journal of Biomedical Materials Research, and other high impact peer-reviewed journals in the US, and around the world. Dr. Horowitz graduated from the Columbia University School of Dental and Oral Surgery of NY, completed a Periodontal Residency at the Manhattan VA Hospital and an implant dentistry fellowship at NYU College of Dentistry.



## Other Great Hands-On Courses from Goldman Dental

- Presented by: DR. THOMAS G. WIEDEMANN**  
**Understanding Basic & Advanced Guided Bone Regeneration (GBR) & Ridge Augmentation for General Dentists**  
Guided Bone Regeneration and Ridge Augmentation are routine procedures to enhance the functional, biological, and aesthetic outcomes of dental implants. This hands-on course prepares general practitioners with the surgical skills necessary to perform GBR through extensive exercises on anatomical models.
- Presented by: DR. GEORGIOS E. ROMANOS**  
**Hard Tissue Management & Surgical Techniques for Daily Clinical Practice**  
Focused on hard tissue management, this course provides comprehensive training in surgical techniques used to correct periodontal and oral tissues. Participants learn indications and contraindications for various procedures and perform all included surgical techniques on an ex vivo model under direct supervision, gaining practical experience to enhance clinical outcomes.
- Presented by: DR. JARROD CORNEHL**  
**2-Day Therapeutic & Aesthetic Botox Training**  
This comprehensive hands-on course covers both therapeutic and aesthetic applications of botulinum toxin. Attendees learn to evaluate and treat patients for orofacial pain, TMD, headaches, and migraines while mastering cosmetic injection techniques for the upper third of the face—areas that are often central to head and neck pain patterns.
- Presented by: DR. JOHN B. ROBERSON**  
**Sedation Emergencies & Airway Management**  
SEAM focuses on the prevention and management of sedation and medical emergencies in the general dental setting, emphasizing team-based training, airway management, and emergency preparedness—because no one should die in a dental office.
- Presented by: LYNN ATKINSON, RDH**  
**Let's Get Laser Focused - Diode Laser Certification for the Dental Hygienist**  
This comprehensive hands-on course covers both therapeutic and aesthetic applications of botulinum toxin. Attendees learn to evaluate and treat patients for orofacial pain, TMD, headaches, and migraines while mastering cosmetic injection techniques for the upper third of the face—areas that are often central to head and neck pain patterns.

Go to [goldmandental.org](http://goldmandental.org) to register  
or call 813-444-1011!



**PACE**  
ACADEMY of  
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## COURSE PRICING

Single Course	
Extraction, PRF, Crown Lengthening, or Soft Tissue	
<b>EARLY BIRD</b> (30 days prior to course)	<b>REGULAR PRICE</b> (Less than 30 days prior to course)
<b>\$545</b>	<b>\$595</b>
1 Day Bundle 2 Courses	
<b>EARLY BIRD</b> (30 days prior to course)	<b>REGULAR PRICE</b> (Less than 30 days prior to course)
<b>\$995</b>	<b>\$1045</b>
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Go to [www.goldmandental.org](http://www.goldmandental.org) to register  
or call 813-444-1011

## 2 Days 4 GREAT Courses

Friday

**Extraction Environment  
Enhancement**

**4 Hours CE**  
AGD Subject Code 310

**4 Hours CE**  
AGD Subject Code 310

**PRF**  
History, Preparation, Graft & Protect

Saturday

**Crown Lengthening for  
Restorative Dentistry**  
From Concepts to Predictable Results

**4 Hours CE**  
AGD Subject Code 490

**4 Hours CE**  
AGD Subject Code 492

**Soft Tissue Management  
Around Teeth & Implants**



Presented by:  
**Robert A. Horowitz**  
DDS



In Partnership with  
**The Connecticut  
Dental Association**

**March 20 & 21, 2026**  
**Southington, CT**

# Extraction Environment Enhancement

Half Day Hands-On Course • 4 Total CE Hours  
March 20, 2026 • Morning Session

*This lecture and hands-on course provides a practical, biologically driven approach to extraction socket therapy and predictable socket regeneration.*

Participants will learn how to preserve alveolar bone and soft tissue at the time of extraction using biologically active grafting materials, with emphasis on biphasic calcium sulfate alone and in combination with other regenerative materials. Through clinical, radiographic, and histologic evidence, along with guided hands-on experience, attendees will gain the skills needed to diagnose defects, educate patients, and select appropriate materials and techniques to optimize future implant placement and esthetic outcomes.

Lecture & Hands-On Topics

- Biological principles and timing of extraction socket therapy
- Criteria for successful socket regeneration and future implant placement
- Use of biphasic calcium sulfate for socket preservation and regeneration
- Clinical, radiographic, and histologic outcomes of socket grafting materials
- 3D CBCT diagnosis and defect assessment prior to extraction
- Patient education strategies using digital visualization tools
- Defect classification: wall number, volume, and esthetic considerations
- Selection and handling of grafts, biologic enhancers, and barrier materials
- Hands-on application of multiple socket grafting techniques and materials

# PRF

## History, Preparation, Graft & Protect

Half Day Hands-On Course • 4 Total CE Hours  
March 20, 2026 • Afternoon Session

*This course explores biologic and surgical approaches to gingival augmentation and root coverage beyond esthetics, focusing on managing sensitivity, recession, and restorative limitations.*

Emphasis is placed on contemporary materials and techniques, including autogenous and allogeneic grafts, collagen barriers, and biologic modifiers, with particular attention to the clinical application of leukocyte-rich platelet-rich fibrin (L-PRF) combined with resorbable barriers to enhance healing, patient comfort, and predictable root coverage outcomes.

Lecture Topics

- Biological and functional indications for gingival augmentation and root coverage
- Overview of grafting materials: autogenous, allogeneic, xenogeneic, and synthetic options
- Limitations of restorative-only management of exposed root surfaces
- Role of biologic modifiers and wound enhancers in periodontal plastic surgery
- Clinical rationale and handling of L-PRF
- Combining L-PRF with resorbable barriers for improved healing and root coverage
- Strategies to minimize postoperative morbidity and improve patient acceptance

March 20 & 21, 2026 • Southington, CT

CHECK WHICH COURSE(S) YOU ARE ATTENDING BELOW

☐ Extraction Course   ☐ PRF Course   ☐ Crown Lengthening Course   ☐ Soft Tissue Course

Last Name

Address

City

E-mail

First Name

State

Zip

Registration fee includes [8] continuing education credit. Payment by check or any major credit card is accepted. The fee, less a \$50 per person enrollment charge, will be refunded if a cancellation is made more than thirty (30) days before the seminar. Cancellations within thirty (30) days of the course will not be eligible for a refund; however may be eligible to have their registration moved to another date/city. Make checks payable to Goldman Dental Management.

Name on Card

Account #

Credit Card Billing Address

Signature

Expiration Date

Security Code

Phone #

Fill out the above Registration form and mail to: 15436 N Florida Ave., Suite 102, Tampa, FL 33613  
You can also Register online at: GoldmanDental.org or call us at 813-444-1011

# The Art & Science of Crown Lengthening for Successful Restorative Dentistry

## From Concepts to Predictable Results

Half Day Hands-On Course • 4 Total CE Hours  
March 21, 2026 • Morning Session

*This course will focus on the different techniques utilized in esthetic and functional crown lengthening.*

The concept of biologic width and ferrule effect as it applies to crown extension will be addressed. Diagnosis and treatment planning will be discussed in detail. Soft and hard tissue surgical approaches will be emphasized. Proper case selection, flap type, and management from incisions, flap elevation, osseous surgery, and suturing techniques for predictable wound healing will be covered. Newer technology for crown lengthening will also be introduced.

Upon completion of this course, participants should be able to:

- Diagnose and create treatment plan for predictable esthetic and functional crown lengthening
- Recognize the indications and contraindications for crown lengthening
- Understand the principles of biologic width and ferrule effect and how they apply to esthetic and functional crown lengthening
- Execute different crown lengthening procedures, instrumentation, and predictable techniques for crown extension
- Understand post-operative care instructions and wound healing

# Introduction to Soft Tissue Management Around Teeth & Implants

Half Day Hands-On Course • 4 Total CE Hours  
March 21, 2026 • Afternoon Session

*This course introduces fundamental principles and clinical techniques for soft tissue management around teeth and dental implants to improve health, function, and long-term restorability.*

Participants will learn how to diagnose and manage soft tissue deficiencies using procedures such as crown lengthening, gingivectomy, frenectomy, vestibular deepening, and biotype modification, utilizing both traditional and laser-based approaches. Emphasis is placed on material selection, biologic enhancement, and hands-on skill development to increase tissue volume, manage complications, and achieve predictable esthetic and restorative outcomes.

Upon completion of this course, participants should be able to answer:

- What are the criteria for soft tissue only crown lengthening?
- What barriers can be used for soft tissue enhancement?
- What can be gained after vestibular deepening?
- Are there times to bury dental implants at the time of placement?