

COURSE 3 • SATURDAYS • 8AM-5PM
**Modern Advanced Atraumatic and
 Surgical Extraction Techniques,
 Complications Management,
 Socket Grafting, GBR and Other
 In-Office Oral Surgery Procedures**
8 Hrs. of Hands-On CE

Plus 2 Hr. Webinar
(Webinar Pre-Requisite prior to hands-on course)

COURSE DESCRIPTION:

This action-packed extraction course, with two hands-on sessions and lectures, will provide a step-by-step blueprint for successful atraumatic extraction techniques with hand instruments and piezoelectric devices as well as appropriate flap designs for surgical extraction procedures. The associated webinar 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 (Periotomes, Proximators, Apical Retention Forceps, Piezotomes vs. conventional instruments) in order to remove and section teeth as well as determine and demonstrate case-appropriate basic and advanced suturing techniques. The course has been carefully designed to integrate didactic, and visual aides, and extensive hands-on attendee participation with a wide range of different exodontia and bone graft procedures (GBR, socket grafts) for each individual patient.

LEARNING OBJECTIVES:

- Understand and apply practical working knowledge in non-surgical and surgical techniques used in modern exodontia
- Apply and select specific instruments for minimally invasive and alveolar ridge-protecting extraction procedures to facilitate immediate dental implant placement
- Manage common real-life complications associated with tooth extractions
- Analyze and anticipate surgical challenges in tooth extractions
- Feel comfortable in risk assessment in medically compromised patients requiring tooth extractions
- Perform current simple protocols of GBR, including socket preservation, as related to pre-implantological extractions
- 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 Nationally Approved
 PACE Program Provider for FAGD/MAGD credit.
 Approval does not imply acceptance by any
 regulatory authority or AGD endorsement.
 10/1/2025 to 9/30/2029. Provider ID# 412781

Total 23 Hours of Education CE Credits

COURSE PRICING

EARLY BIRD SPECIAL

(Up to 30 Days Prior to Event)

- ☐ #1-GBR Course \$595
☐ #2-Suture Course \$465
☐ #3-Extraction Course.... \$895

REGULAR PRICE

(30 Days or Less Prior to the Event)

- ☐ #1-GBR Course \$695
☐ #2-Suture Course..... \$495
☐ #3-Extraction Course \$995

BUNDLE ALL 3 COURSES PRICING

- ☐ Early Bird Bundle \$1835 ☐ Reg. Bundle Price \$1995

Register @ goldmandental.org

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www.goldmandental.org

<https://www.facebook.com/GoldmanDentalMgmt/>

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**2 DAYS • 3 GREAT
 HANDS-ON WORKSHOPS**

AGD
 subject
 code 310

**2026 COURSE DATES
 AND LOCATIONS:**

**TOTAL
 23 hours
 of CDE
 Credits**

DETROIT, MI

Fri-Sat, Jan. 23-24

SYRACUSE, NY

Fri-Sat, Feb. 6-7

PHILADELPHIA, PA

Fri-Sat, Feb. 27-28

HONOLULU, HI

Thur-Sat, Mar. 26-28

CHICAGO, IL

Fri-Sat, May 29-30

NEW ORLEANS, LA

Fri-Sat, June 26-27

**NORTHERN
 NEW JERSEY**

Fri-Sat, Aug. 7-8



These courses are under the direction of

Thomas G. Wiedemann
MD, PhD, DDS

COURSE 1

FRIDAYS, 8AM - 12PM

Understanding Basic and

Advanced Guided Bone Regeneration (GBR)
 and Ridge Augmentation for General Dentists

**5 Hrs.
 Hands-On CE
 Plus
 2 Hr. Webinar
 (Pre-Requisite to
 Hands-on)**

COURSE 2

FRIDAYS, 1:00 - 5:00PM

The Importance of Suturing:

A Master Class and Hands-on Workshop

**4 Hrs.
 Hands-On CE
 Plus
 2 Hr. Webinar
 (Pre-Requisite to
 Hands-on)**

COURSE 3

SATURDAYS, 8AM - 5PM

Modern Advanced Atraumatic

and Surgical Extraction Techniques,
 Complications Management, Socket Grafting,
 GBR and Other In-Office Oral Surgery Procedures

**8 Hrs.
 Hands-On CE
 Plus
 2 Hr. Webinar
 (Pre-Requisite to
 Hands-on)**

COURSE 1 • FRIDAYS • 8AM-12PM
**Understanding Basic and Advanced
Guided Bone Regeneration (GBR) and
Ridge Augmentation for General Dentists**
5 Hrs. of Hands-On CE
Plus 2 Hr. Webinar
(Webinar Pre-Requisite prior to hands-on course)



COURSE DESCRIPTION:

Guided Bone Regeneration and Ridge Augmentation have become routine procedures to enhance the functional, biological and aesthetic outcome of dental implants. This course will provide extensive hands-on exercises on anatomical models to prepare the general practitioner with the surgical skills necessary to perform GBR. The hands-on portion of the course will include lots of firsthand "over the shoulder" tips, tricks, and instructions. Special attention will be given to the selection of graft materials and membranes based on scientific evidence and decades of clinical experience. Participants will also perform exercises on the use of bone tacks and tenting screws.

LECTURE TOPICS:

- Diagnosis and treatment planning for GBR and Ridge Augmentation
- Anatomical considerations to guided bone regeneration
- Criteria for appropriate donor bone graft and membrane selection
- Implant placement in compromised sites with simultaneous augmentation
- Use of radiographs and 3D imaging in GBR procedures
- Management of complications and post-operative care

HANDS-ON EXERCISES

- Preparation of the recipient ridge
- (Appropriate flap design, and incisions for GBR to obtain tension-free flap closure)
- Management of compromised implant sites with horizontal and vertical augmentation
- Fixation of resorbable and non-resorbable membranes with and without bone tacks/screws

LEARNING OBJECTIVES:

- Gain an understanding of diagnosis and treatment planning for GBR and Ridge Augmentation with implants
- Recognize and define anatomical considerations to guided bone regeneration
- Define the criteria for appropriate donor bone graft and membrane selection
- Understand the use of 3D Imaging in GBR procedures
- Demonstrate knowledge and understanding on the management of complications and post-operative care



2026 Surgical Extraction, Suturing & Flap Design, Guided Bone Regeneration (GBR) Courses

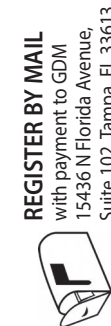
Choose which meetings, and dates you wish to attend and send in the form below to register.

- ☐ **COURSE 1 - UNDERSTANDING GBR** ☐ **COURSE 2 - IMPORTANCE OF Suturing** ☐ **COURSE 3-EXTRACTION SURGICAL TECHNIQUES**
☐ Detroit, MI • Fri-Sat, Jan. 23-24 ☐ Syracuse, NY • Fri-Sat, Feb. 6-7 ☐ Philadelphia, PA • Fri-Sat, Feb. 27-28 ☐ Honolulu, HI • Thur-Sat, Mar. 26-28
☐ Chicago, IL • Fri-Sat, May 29-30 ☐ New Orleans, LA • Fri-Sat, June 26-27 ☐ Northern New Jersey • Fri-Sat, Aug. 7-8

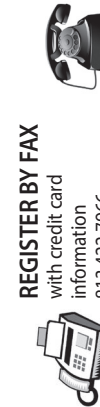
Last Name _____ First Name _____
Address _____
City _____ State _____ Zip _____
Email _____

Registration fee includes continuing education credits. Payment by check, and credit cards 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.

Name on Card _____ Expiration Date _____
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information
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REGISTER AT
www.goldmandental.org

COURSE 2 • FRIDAYS • 1:00-5:00PM
**The Importance of Suturing: A Master
Class and Hands-on Workshop**
*The course consists of lectures and
hands-on training on porcine mandibles.*
4 Hrs. of Hands-On CE
Plus 2 Hr. Webinar
(Webinar Pre-Requisite prior to hands-on course)

COURSE DESCRIPTION:

Whether clinicians have been practicing for years or a relatively short period of time, mastering suturing and soft tissue management are essential skills that will predictably improve final post-surgical results. The goal of this hands-on course is to train clinicians in predictable and correct suturing techniques and flap designs. Attendees will learn about different types of suture material and needle configuration and indications for their use. The hands-on portion of the course will include ample firsthand "over the shoulder" tips, tricks, and advanced instruction. Participants will be confident with different suture types and experience the exercise of both popular and advanced suturing techniques and flap consideration in dental practice. Doctors interested in improving new and complex suturing skills will be provided with practical information on how to suture properly and improve surgical treatment outcomes.

LEARNING OBJECTIVES:

- Comprehend predictable wound healing, suture mechanics and the importance of correct suturing.
- Learn to perform and apply the most useful suturing techniques in diverse clinical situations and understand the theory of these different suturing techniques in surgical exodontia, bone grafting, implant surgery, clot & membrane stabilization, primary closure.
- Discover how to avoid the most common suturing mistakes.
- Perform full-thickness and split-thickness flaps, GBR/GTR procedures and practice different types of classic and modern suture techniques and update all surgical skills.

