

# Introduction to Guided Implant Surgery



Dr. Doug Wong, DDS



**!** Please bring your own laptop and mouse. Free software is provided

\*Reguied specification : Windows 10/11 64bit

📅 DATE	📍 LOCATION	📅 COURSE SCHEDULE	🎓 TUITION
Saturday October 24 2026	4305 Hacienda Dr, Suite 100 Pleasanton, CA 94588	8:30AM - 9:00AM: Sign-in 9:00AM - 5:00PM: Lecture and Hands-on	Regular Tuition: \$499 Early Bird Tuition: \$399 by August 31, 2026

## COURSE OVERVIEW

Implant dentistry is a prosthetically driven discipline with a surgical component. Achieving optimal restorative outcomes depends on precise implant positioning, often supported by the use of surgical guides. While experienced clinicians may place implants freehand, guided surgery offers a more conservative, efficient, and predictable approach to implant placement.

In the era of rapidly advancing digital dentistry technologies, guided implant surgery has become increasingly practical and accessible in everyday clinical practice. When properly implemented, it enables clinicians to achieve greater accuracy, consistency, and confidence in treatment outcomes.

This course provides participants with a solid foundation in guided implant surgery workflows. Attendees will learn how to design and fabricate their own surgical guides using various digital tools and resources, and how to apply these guides effectively in clinical scenarios.

By the end of the course, participants will be able to plan implant surgeries using digital software, design and fabricate their own surgical guides, and perform implant surgery utilizing surgical guides.

## EDUCATIONAL OBJECTIVES

- Learn the basics of digital dentistry
- Learn how to obtain digital data to design surgical guides
- Use a software to design surgical guides
- Learn how to fabricate surgical guides
- Get familiar with a guided surgical kit for implant surgeries

## HANDS-ON DEMONSTRATION

- Didactics on principles of guided implant surgeries
- Hands-on a software to design own surgical guide
- Hands-on to place implants using a surgical guide

Sponsored by  
**DENTIS**

📍 4305 Hacienda Dr., Suite 100, Pleasanton, CA 94588 📞 323-617-4145 ✉ info@gdia.com

📞 For details, please contact the Sales Representative covering your area.

- Austin Lee: 408-234-7467 (Bay Area)
- Justin Choi: 408-917-8090 (San Francisco/Marin/Sonoma)
- Don Kim: 510-828-9057 (East Bay)

## Dr. Doug Wong Biography :



**Dr. Doug Wong, DDS**

Dr. Doug Wong earned both his undergraduate and Doctor of Dental Surgery (DDS) degrees from Creighton University in Omaha, Nebraska. Born and raised in Honolulu, Hawaii, he began his dental career practicing in his hometown before relocating to California.

Dr. Wong previously owned and operated a successful practice in Los Gatos, CA, and now leads his current practice in Dublin, CA, where he continues to focus on delivering advanced, patient-centered care.

Committed to clinical excellence, Dr. Wong has completed hundreds of hours of continuing education, with a strong emphasis on refining his surgical techniques. He has a longstanding passion for incorporating emerging technologies into his practice, including same-day crown milling, digital scanning, and 3D printing.

His current clinical focus includes computer-guided implant surgery, where digital workflows and surgical guide technology enhance accuracy, predictability, and efficiency in implant placement.

## Applicant's Information:

Name \_\_\_\_\_  DDS  DMD

Office Address \_\_\_\_\_ Sales Rep. \_\_\_\_\_

City \_\_\_\_\_ State \_\_\_\_\_ Zip \_\_\_\_\_

Office Phone \_\_\_\_\_ Fax \_\_\_\_\_

Cell Phone \_\_\_\_\_ E-mail \_\_\_\_\_

Licensed In State \_\_\_\_\_ License # \_\_\_\_\_ AGD Member: \_\_\_\_\_

Specialty (If Applicable) \_\_\_\_\_

Payment Enclosed:  VISA  MC  AMEX  DISC  Check (payable to GDIA) Exp. Date: \_\_\_\_\_

Credit Card No.: \_\_\_\_\_ CVV Code: \_\_\_\_\_

Billing Address: \_\_\_\_\_  
Address City State/Zip

Total Credit Charge: \$ \_\_\_\_\_ Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Refunds are granted only if a written cancellation notification is received at least 31 days before the course. 50% of the tuition minus processing fee will be refunded if cancellation occurs within 21 days before this course. No refund is granted afterwards. A \$75 fee is withheld for processing. Cancellation must be notified in writing by E-mailing to [info@gdia.com](mailto:info@gdia.com). For additional registrations, Xerox and send.