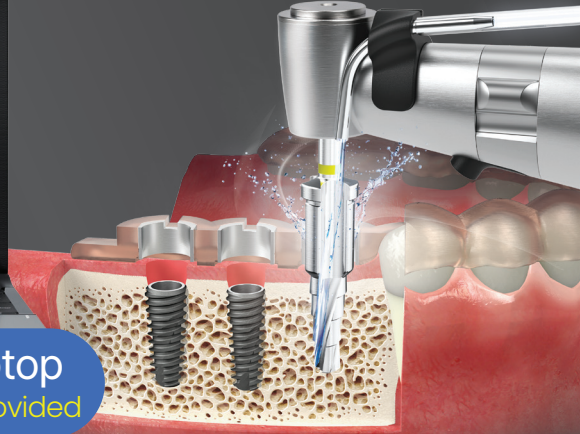




# Introduction to Guided Implant Surgery



Dr. Doug Wong, DDS



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

\*Required specification : Windows 10/11 64bit

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

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