

# DO YOU REALLY KNOW HOW TO USE YOUR CBCT FOR DIGITAL IMPLANT DENTISTRY?

**6 CE  
Units**

## CONTINUOUS EDUCATION LECTURE

From 3D image acquisition to virtual treatment planning and immediate loading, gain insights into optimizing your workflow and ensuring surgical precision.



## SPENSER S PARK, DMD

- Advanced & Maxillofacial Prosthodontist.
- DMD, Tufts School of Dentistry
- Residency, Adv. Prosthodontics, UCLA School of Dentistry
- Fellowship, Maxillofacial Prosthodontics, UCLA School Of Dentistry
- Former Clinical Associate Professor, UCLA School of Dentistry, Advanced Prosthodontics
- Former Prosthetic Director, UCLA School of Dentistry, ACT Implantology Program,
- Clinical R&D Consultant, HDX WILL USA
- Director, SP Dental Institute

## LECTURE INFORMATION

**Sunday, July 14th, 2024** 

**9 am - 4 pm** 

**SpringHill Suites Anaheim** 

**Placentia/Fullerton**

380 S Placentia Ave,  
Placentia, CA 92870



**REGISTER NOW**



This course meets the Dental Board of California's requirements for 6 units of continuing education.

# Event Schedule

**JULY 14TH, 2024**  
**9 AM-4 PM**

## Objectives

This seminar aims to enhance participants' understanding and proficiency in utilizing Cone Beam Computed Tomography (CBCT) technology for digital implant dentistry. Through a comprehensive exploration of image acquisition, merging techniques, virtual treatment planning, and immediate loading protocols, attendees will gain the knowledge and skills necessary to optimize CBCT workflows, minimize errors, and achieve surgical precision in both single and full arch implant cases. By the end of the seminar, participants will be equipped to leverage CBCT effectively, resulting in improved treatment outcomes and patient satisfaction in their dental practices.

<b>09:00 AM</b>	Digital implant Dentistry workflow
<b>10:00 AM</b>	3D Digital Image Acquisition Method and Merging
<b>12:00 PM</b>	Lunch
<b>01:00 PM</b>	Digital Fabrication method and Error
<b>02:00 PM</b>	Virtual Implant Treatment Planning
<b>03:00 PM</b>	Brief overview of Immediate loading



**REGISTER NOW**