STRAUMANN DIGITAL FULL ARCH FP1 IMPLANT SUMMIT

with Dr. Panos Papaspyridakos, Dr. Konstantinos Chochlidakis, Dr. Thanos Kristallis, and Dr. Katya Archambault

FRIDAY, JANUARY 23, 2026

Morning Session (8-12PM):
Lectures on treatment planning and surgical execution with the Straumann full-arch protocol:

- Introduction to the iEXCEL system
- Importance of CBCT data acquisition for interpretation and implant treatment planning
- Data Acquisition protocol with TRIOS and Sirius scanners, Facial Scanning, and CBCT
- Dynamic Occlusion, Articulation Recording in 4D and Mod jaw Virtual Articulator
- Digital Implant Planning for terminal dentition and fully edentulous cases using SmileCloud, CoDiagnostiX and Smile-In-A-BOX protocol
- Clinical Cases Overview

Lunch break (12-1PM)
Lunch will be provided on site.

Afternoon Session (1-5PM)
Live Implant Guided Patient Full Arch

- Full Arch Immediate implant placement with the iEXCEL system (BLC/BLX implants) and Smile-In-A-Box concept. Photogrammetry i4CAM workflow will be used post-surgery. Printed immediate loading prosthesis will be delivered the following day.

Friday, January 23, 2026
8:00 AM – 5:00 PM

Saturday, January 24, 2026
8:00 AM – 5:00 PM

University of California
San Diego
9500 Gilman Dr
La Jolla, CA 92093

$2,950

16 CE Hours

SAC level:
Straightforward

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SATURDAY, JANUARY 24, 2026

Morning Session (8-12PM):
Lectures on Prosthodontic Digital Workflows in the full-arch rehabilitation

- Photogrammetry versus Grammetry. Which one, when and why? Thorough presentation of digital protocols with ReveX, Tektonik and I4CAM.
- CAD design overview and Restorative materials focusing on centralized milling with Zirconia overlay on milled bar
- Smile Cloud 3DNA overview and hands-on (Laptops and Google Chrome will be required by participants)

Lunch break (12-1PM)
Lunch will be provided on site.

Afternoon Session (1-5PM)

- Live Patient: Digital impressions with Tektonik workflows and Photogrammetry
- Hands on with Tektonik and Photogrammetry
- Q&A and Adjourn

COURSE OBJECTIVES

- Understand the full digital protocols for FP1 full arch implant prosthesis
- Understand the importance and processes of acquisition of Bioimaging data in Diagnosis, Treatment Planning and deliverables in full arch implant reconstructions
- Understand the latest software available for digital treatment planning and design
- Understand the latest technologies in photogrammetry, grammetry and IOS digital full arch impressions
- Observe the guided live patient surgical implant placement and manufacturing processes for FP1 full arch Prosthesis
- Insights into what the digital dentistry future will look like with AI and VR

San Diego
Dental Health
C E N T E R

Dr. Katya Archambault

Dr. Konstantinos Chochlidakis

Dr. Thanos Kristallis

Dr. Panos Papaspyridakos