

Peninsula ITI Study Club, Dr. Tal Rapoport, Director

From Single Implant to Full-Arch; What we need to know.



Learning Objectives

- Understand the treatment planning process in partially and completely edentulous patients
- Understand the available materials and techniques for implant restorations
- Understand the prosthetic and surgical factors for successful outcomes in implant prosthodontics
- Describe the various applications of digital technology in terminal dentition cases and completely edentulous patients with fixed implant restorations
- Provide clinical recommendations for predictable long-term outcomes

Course Description

Digital technology offers powerful tools in the armamentarium of clinicians that provide implant rehabilitation for partially and completely edentulous patients. Digital planning software for treatment planning, guided surgery modalities, digital impressions with intraoral scanners and CAD /CAM production with 3-D printers and milling units are currently integrated together enhancing treatment workflow. In this presentation, we will go through the treatment planning sequence in partially edentulous cases. We will discuss the 3D implant position, preservation of soft tissues, provisionalization techniques, as well as implant abutment and material selection. The current scientific status and clinical protocols for complete digital workflows in fixed implant rehabilitation for terminal dentition and completely edentulous patients will be presented as well. Clinical recommendations and conclusions will be drawn for predictable long-term outcomes.

Course Information

Speakers	Dr Konstantinos Chochlidakis
Date	March 20, 2024
Time	Registration: 5:30 p.m. Program: 6:30 p.m. to 8:30 p.m.
Location	Pinstripes 36 Hillsdale Mall San Mateo, CA 94403 Dinner
Audience	All
AGD Code	690
Type	Lecture
SAC	Straightforward
CE Credit	2.0 Hours
RSVP	Please RSVP by 3/14/24 to Audra at peninsulastudyclub@gmail.com
Phone:	650-348-4030

Speaker Biographies

Dr. Konstantinos Chochlidakis is an Associate Professor and the Program Director of the Prosthodontic Postgraduate Training Program at Eastman Institute for Oral Health (EIOH), University of Rochester, NY. He is a Diplomate of the American Board of Prosthodontists (F ACP), Fellow of the American College of Prosthodontists (ACP), Fellow of the International Team for Implantology (!TI), Fellow of the Academy of Prosthodontics (AP) and holds several memberships in other dental organizations. Dr Chochlidakis is a Director of the Education Foundation of the American College of Prosthodontists (ACPEF) and the Vice President of the American College of Prosthodontists Western NY section. Dr Chochlidakis has received the Glen P. McGivney Scientific Writing Award for Systematic Review, the Iranpour Award for Excellence in Clinical Education and the ACP Distinguished Researcher Award in 2023. Dr Chochlidakis is a Director of the Editorial Council of the Journal of Prosthetic Dentistry and has authored more than 60 scientific articles, abstracts and book chapters in peer-reviewed journals and textbooks and is lecturing nationally and internationally on several topics related to digital dentistry and implant prosthodontics.

Registration Policy

- Registrations are taken on a first come, first serve basis

ITI reserves the right to cancel courses that do not meet minimum enrollment. The course fee will be refunded, in full, within two weeks of cancelled course date. Attendance is not confirmed until attendee has received a letter of confirmation from the ITI Education Department.