

AI-POWERED FULL-ARCH IMPLANT WORKFLOWS: DRIVING PREDICTABILITY, EFFICIENCY, AND CLINICAL SUCCESS

COURSE SUMMARY

As demand for full-arch implant treatment continues to grow, digital technologies and artificial intelligence are transforming the way clinicians deliver care. This course explores a streamlined AI-powered workflow that reduces treatment time to just 2-3 patient visits while maintaining accuracy, efficiency, and predictable outcomes. Attendees will gain an overview of the complete digital process, from data capture and treatment planning to try-in, 3D printing, and final restoration delivery. The course will also highlight the critical role of a collaborative laboratory partner in achieving successful, predictable full-arch outcomes.

LEARNING OBJECTIVES

Upon completion of this course, participants will be able to:

- Describe the benefits of an AI-driven digital workflow for full-arch implant treatment.
- Identify the key steps involved in a comprehensive digital full-arch protocol.
- Explain the role of digital design, prototype try-ins, and 3D printing in treatment delivery.
- Recognize how optimized workflows improve efficiency, accuracy, and predictability in full-arch restorations.
- Discuss the importance of partnering with an experienced dental laboratory to support clinical success and restorative outcomes in full-arch implant cases.

Date: Wednesday, November 4, 2026

Time: 7:00-8:00 p.m. ET

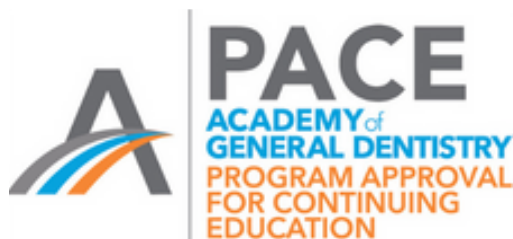
Tuition: Complimentary

CE: Attendees will earn 1 CE Credit



Dr. Justin Klein
DDS

Dr. Klein is a Surgical Prosthodontist & former Clinical Associate Professor at NYU College of Dentistry for 17 years. A Diplomate of the American Board of Oral Implantology & Fellow of the Greater NY Academy of Prosthodontics, he pioneered computer guided dental implant surgery & holds 8 patents. Dr. Klein serves as CTO of Keystone Dental Group & co-Director of Advanced Implant Dentistry in Cedarhurst, NY, where he maintains a private practice. He co-authored The Atlas of Oral Implantology, & speaks nationally & internationally on Implant Dentistry.



Leixir Dental Laboratory Group
Nationally Approved PACE Program Provider for
FAGD/MAGD credit.

Approval does not imply acceptance by
any regulatory authority or AGD endorsement
1/1/2025 to 12/31/2026



Registration Link:
<https://tinyurl.com/yacbn5v2>