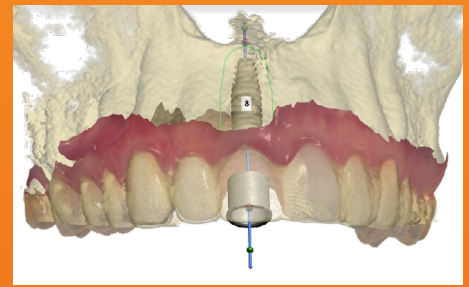


From scan to smile: digital workflows in modern implant prosthodontics

Presented by Dr. Harry Haring

Hosted by Mosaic Oral Surgery

Thursday, August 27, 2026 • 3 CE credit hours



Course description

This lecture will focus on the rapidly evolving field of digital dentistry and implant workflows. As intraoral scanning and CAD/CAM technologies continue to become the standard of care, Dr. Haring will highlight how digital workflows are reshaping surgical and restorative implant planning. He will also discuss how new and innovative digital restorative workflows simplify the restorative process, from single unit crowns to full-arch restorations. Attendees can expect practical clinical insight and implementation strategies applicable to everyday prosthodontic practice.

Learning objectives

- Restorative approaches and abutment selection considerations
- Digital implant planning workflows
- Digital restorative workflows for implant prosthodontics



Dr. Harry Haring

Dr. Haring, originally from Auburn, Alabama, completed his undergraduate studies at Auburn University before earning his Doctor of Dental Medicine degree from the University of Alabama at Birmingham School of Dentistry in 2017. He subsequently completed a three-year prosthodontic residency at UAB, where he also served as part-time faculty in the undergraduate comprehensive care clinic. He currently practices in Sarasota, Florida at Misch Implant Dentistry, where he works alongside a multidisciplinary team including periodontists and oral surgeons. Dr. Haring is an active member of the American College of Prosthodontists, the Academy of Osseointegration and the Florida Prosthodontic Association and serves as a key opinion leader and speaker for BioHorizons.



Schedule

Thursday, August 27, 2026
Check-in 5:30pm–6:00pm
Program 6:00pm–9:00pm
Cocktail reception and dinner provided



Location

Ardea Country Club
1055 E Lake Woodlands Pkwy
Oldsmar, Florida 34677



Tuition-free



Registration

Register by August 20, 2026



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06/01/2024 to 05/31/2028
Provider ID# 219038

