

Clinical and Laboratory Guidelines for Hybrid CAD/CAM Framework Design



ON-DEMAND WEBCAST

PROGRAM DESCRIPTION:

CAD/CAM implant frameworks have proven to be more accurate, biocompatible, and longer lasting, with fewer complications than cast-metal frameworks. This program will review advances in CAD/CAM protocols and their resulting benefits, including decreased labor costs, improved long-term results due to better physical properties, improved accuracy, and decreased frequency of prosthetic complications.

Program Fee
Complimentary

CE Credit
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PROGRAM OBJECTIVES:

At the completion of the program, participants should be able to:

- Identify anterior/posterior spreads on master casts and explain how they relate to framework design.
- Design full-arch frameworks using evidenced-based parameters including metal design, retentive elements, prosthesis type, and cantilever length.
- Troubleshoot problems associated with long-term, full-arch, implant prostheses.
- Explain the mechanical properties of various materials used in CAD/CAM protocols.



Carl Drago, DDS, MS, FACP

Dr. Drago received his DDS from The Ohio State University College of Dentistry and MS from the University of Texas Graduate School of Biomedical Sciences at San Antonio. Dr. Drago is a Diplomate of the American Board of Prosthodontics, a Fellow in the American College of Prosthodontists and the American College of Dentists. He has more than 89 published articles and has written four textbooks on dental implants. Dr. Drago currently serves as the Clinical Science section editor for the Journal of Prosthodontics. He is an Adjunct Associate Professor in Graduate Prosthodontics at Marquette University School of Dentistry. He maintains a private practice limited to fixed, removable, and implant prosthodontics in Brookfield, Wisconsin.

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