

# The Power of Advanced Technology and the Artistry of Prosthodontics

CAD/CAM technology is revolutionizing dentistry as we know it. Prosthodontists who have incorporated digital solutions into their practices have found significantly improved workflow efficiency and ease of collaboration with laboratories. Patients treated with digital solutions benefit from the combination of efficient processes, accurate high-strength materials, and beautiful esthetics.

The future of dentistry is here, and prosthodontists are poised to lead the way.





This symposium is designed for dental professionals who want to learn state-of-the-art digital solutions for the treatment of restorative patients. Clinicians who want their practices to lead the future of dental care delivery systems are encouraged to attend. Best practices and actual clinical workflows essential to achieving the highest clinical and esthetic results will be showcased. Attendees will receive the latest information on digital treatment technologies ranging from individual tooth restoration to complex reconstruction and rehabilitation.

# Who Should Attend

Prosthodontists, general dentists, dental laboratory technicians, dental specialists with an interest in both clinical and laboratory technology, residents, and dental students.

# MONDAY, FEB. 22

# 3D Diagnosis and Planning

Moderator: David Guichet, DDS, FACP

1:00 - 1:15 p.m.

# **Opening Remarks**

Carl F. Driscoll, DMD, FACP Frank J. Tuminelli, DMD, FACP

1:15 - 2:25 p.m.

3D Diagnosis, Guided Surgery, and the Prosthodontic Reconstruction William C. Martin, DMD, FACP

2:25 - 3:35 p.m.

The Digital Revolution from A to Z: Adapting to New Clinical Materials and Laboratory Protocols John A. Sorensen, DMD, PhD, FACP

3:35 - 3:50 p.m.

Refreshment Break

3:50 - 5:00 p.m.

Digital Workflow and Laboratory Integration: Evolving Restorative Designs & Communication Lee Culp, CDT

5:00 - 6:00 p.m.

Reception

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Dr. Carl F. Driscoll

# TUESDAY, FEB. 23

# Clinical Workflows, Impressioning, Digital Design Materials, and Delivery

Moderator: Frank J. Tuminelli, DMD, FACP

7:30 - 8:00 a.m.

Continental Breakfast

8:00 - 9:00 a.m.

Innovative Uses of Intraoral Optical Scanning and 3D Printing in a Prosthodontic Practice Michael D. Scherer, DMD, MS, FACP

9:00 - 10:00 a.m.

Digital Abutment Design, Split Restorative Designs, Materials, and Workflows Ingeborg J. De Kok, DDS, MS

10:00 - 10:30 a.m.

Coffee Break

10:30 - 11:40 a.m.

Digital Workflows, Digital Design Advances, and the Prosthodontic Patient

David Guichet, DDS

11:40 -11:55 a.m.

Q & A

11:55 a.m. – 12:55 p.m. Buffet Luncheon

# Innovations in Prosthodontic Rehabilitation

Moderator: Carl F. Driscoll, DMD, FACP

1:00 - 2:00 p.m.

**Digital Removable Prosthodontics** Edwin A. McGlumphy, DDS, MSD

2:00 - 3:00 p.m.

Digital Design Considerations for Milled Ceramic Restorations Ariel J. Raigrodski, MS, DMD, FACP

3:00 - 3:30 p.m. Refreshment Break

3:30 - 4:30 p.m.

**Linked Digital Workflows and the Prosthodontic Rehabilitation**Peter S. Wohrle, DMD, MMSc

# Registration & Meeting Information

# Registration

Web: Prosthodontics.org Phone: (312) 573-1260

Please call the ACP at (312) 573-1260 if you have any questions. Registration is limited and will be on a first come, first served basis.

## **Registration Fees**

Members: \$595 Dental Technicians: \$395 Residents/Students: \$395 Non-Members: \$695

### **Meeting Location**

Gleacher Center 450 North Cityfront Plaza Drive Chicago, IL 60611

#### Hotel Accommodations

The ACP does not have a preferred hotel reserved for this meeting. You are encouraged to contact your preferred hotel group or travel agent to secure your room accommodation needs. Most hotels located within the Magnificent Mile area of Chicago are within walking distance or a short cab ride from the Gleacher Center.

#### Dress Code

**Business Casual** 

#### Meals

Continental breakfast and a buffet lunch will be provided. If you have any special dietary restrictions or require Kosher or Vegan meals, contact education@prosthodontics.org and a staff member will confirm your needs with you.

#### **Cancellation Policy**

All cancellations are subject to a \$50 processing fee. Full refunds for registration minus the \$50 processing fee will be given only if written notice of cancellation is received 30 days prior to the course. A 50% refund will be given if written notice is after 30 days, up until one week prior to the course. No refunds will be given within one week prior to a course; therefore "no shows" will not be eligible for a refund. The ACP is not responsible for travel expenses or penalties under any circumstances. In the event of a cancellation by the ACP, all registrants will receive a full refund of any registration fees paid. Notice

of cancellation should be made in writing and sent to the ACP by email to education@prosthodontics.org or fax to (312) 573-1257.

# **Continuing Education Credit**

ADA C·E·R·P® Continuing Education Recognition Program

The American College of Prosthodontists is an ADA-CERP Recognized Provider. ADA CERP is a service of the American Dental Association to assist dental professional in identifying quality providers of continuing dental education, ADA CERP does not approve or endorse individual courses or instructors, nor does it imply acceptance of credit hours by boards of dentistry.

The American College of Prosthodontists designates this activity for 10.5 continuing education credits.



The American College of Prosthodontists is designated as an Approved PACE Program Provider by the Academy

of General Dentistry. The formal continuing education programs of this program provider are accepted by AGD for Fellowship, Mastership and membership maintenance credit. Approval does not imply acceptance by a state or provincial board of dentistry or AGD endorsement. The current term of approval extends from 11/1/2014 to 10/31/2018. Provider ID# 214690



The American College of Prosthodontists is a National Board of Certification in Dental Laboratory Technology (NBC) approved continuing education provider for dental technicians.





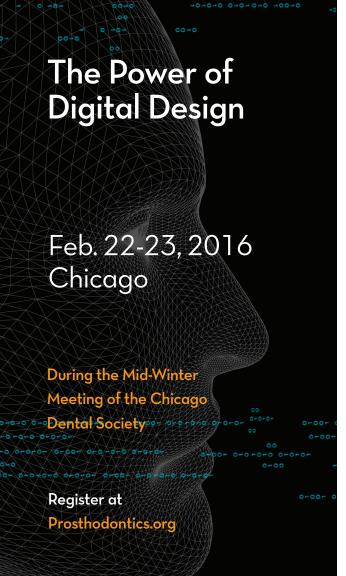














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