



Three-appointment Dentures: A Hands-on Workshop

Friday-Saturday, October 27-28, 2023

Program

Friday

Lynda J. Young Conference Room • 6-410 Moos HS Tower

12:30

Final registration and assembly. Refreshments available.

1:10

Welcome and introductions; Needs assessment

Dr. Paul Olin

1:15

Lecture: Overview of Techniques

Dr. Paul Olin & Dr. Israel Finger

Processed, milled and printed dentures
Overview of edentulism
Patient expectations
Consultation
Anatomy and impressions
Materials: printed and milled

3:30

Refreshment break

3:45

Lecture: Facial Esthetic Considerations and Tooth Selection

Drs. Olin & Finger

Traditional Tooth Arrangement
Occlusion

5:00

Dinner

5:30

Lecture: Three Appointment Denture (Digital Denture)

Two-appointment reference denture

Question and answer session

7:30

Adjourn

Saturday

Lynda J. Young Conference Room • 6-410 Moos HS Tower

7:30

Continental breakfast

8:00

Lecture: Jaw Records

Average measurements
Verti-corder/VDO
Make changes

Lip support and phonetics
Centric record
Delivery

Drs. Olin & Finger

9:45

Refreshment break

10:00

Lecture: Immediate dentures (milled) and implant restorations

Clinical Cases: Ivoclar Milling and Kulzer printing

Drs. Olin & Finger

8 South Clinic

11:00

Demonstration & Hands-on Exercise

Blue tray impressions
Tooth size indicator
Fox plane
Aluwax record

Papillameter
Shade and mould selection
VDO
Wagner try in
Scanning

Drs. Olin & Finger

Lynda J. Young Conference Room • 6-410 Moos HS Tower

12:30

Luncheon

1:00

Laboratory Side Workflow

Design workflow
Scanning Protocol

John Madden

3:15

Refreshment Break

3:30

Question and answer session

4:00

Adjourn

Meet Our Experts

Israel M. Finger, DDS, MS, MEd, is a practicing prosthodontist in New Orleans, Louisiana. Dr. Finger was co-coordinator of the graduate program in prosthodontics at Louisiana State University for 28 years. He has written and co-authored over 80 publications and has lectured extensively both nationally and internationally.

John Madden, School of Dentistry, University of Minnesota. Along with owning a boutique digital dental lab, John Madden works at the University of Minnesota collaborating with faculty on digital dental solutions for the next generation. His passion is digital removable, digital dentures, and digital RPD innovations.

Paul S. Olin, DDS, MS, Interim Associate Dean, Clinical Affairs; Professor, Division of Prosthodontics, Department of Restorative Sciences; Director, Dental Implant Program; University of Minnesota School of Dentistry. Dr. Olin maintains an active prosthodontic and esthetic dentistry practice in the faculty practice at the School of Dentistry.

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Continuing Dental Education Staff members have nothing to disclose.

The following information was received from our speakers for this course. It is not assumed these financial interests or affiliations will have an adverse impact on course presentations. They simply are noted here to fully inform course participants.

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Indicated no relevant affiliations or financial interests. Speaker does not intend to discuss an off-label/investigative use of a commercial product/device.

John Madden

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Grants or research fund recipient: John Madden Prosthetics

Speaker does not intend to discuss an off-label/investigative use of a commercial product/device.

Paul Olin, DDS, MS

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Indicated no relevant financial interests. Speaker does not intend to discuss an off-label/investigative use of a commercial product/device.

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