Contemporary Removable Partial Dentures: 
A Lecture & Hands-on Program
Friday-Sunday
October 14-16, 2016

PRELIMINARY PROGRAM

Friday, October 14, 2016

Lynda J. Young Conference Room (6-410 Moos Tower)

7:30   Final registration & continental breakfast

7:55   Welcome and Introduction  
Dr. Paul Olin  
Director, Postgraduate Programs in Contemporary & Esthetic Dentistry

8:00   Introduction to Removable Partial Dentures  
Dr. Paul Hansen

9:00   Principles of Survey and Design  
Dr. Hansen

10:00  Refreshment Break

10:15  Laboratory Exercise  
Dr. Hansen & Dr. Olin
- set up the surveyor
- survey and design maxillary and mandibular casts for initial exercise

12:15  Lunch/Patient Discussion  
Dr. Olin & Dr. Hansen

1:15   Biomechanics of Removable Partial Dentures  
Dr. Hansen

2:45   Refreshment break

3:00   Diagnosis and Treatment Planning Removable Partial Dentures  
Dr. Hansen

4:30   Digital Technique for RPD Framework Design  
Dr. Olin

5:15   Adjourn
Saturday, October 15, 2016

Lynda J. Young Conference Room (6-410 Moos Tower)

7:30  Continental breakfast

8:00  Major and Minor Connectors  
      Dr. Hansen

9:00  Direct Retainers – Part I  
      Dr. Hansen

10:00 Refreshment break

10:15 Laboratory Exercise  
      Dr. Hansen & Dr. Olin  
      • design maxillary and mandibular casts

11:15 Laboratory Exercise  
      Dr. Hansen & Dr. Olin  
      • tooth modifications on typodont

12:30 Lunch/Patient Discussion  
      Dr. Olin & Dr. Hansen

1:30  Direct Retainers – Part II  
      Dr. Hansen

2:30  Guide Planes, Indirect Retention, Denture Base  
      Dr. Hansen

3:30 Refreshment break

3:45 Laboratory Exercise  
      Dr. Hansen & Dr. Olin  
      • cast design – the deep vertical overlap case

5:15 Adjourn
### Sunday, October 16, 2016

*Lynda J. Young Conference Room (6-410 Moos Tower)*

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
<th>Presenter(s)</th>
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<tbody>
<tr>
<td>7:30</td>
<td>Continental breakfast</td>
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<tr>
<td>8:00</td>
<td>Implant Assisted Removable Partial Dentures</td>
<td>Dr. Hansen</td>
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<td>9:00</td>
<td>Advanced RPD Concepts: Rotational Path, Twin Flex, Crowns under RPD</td>
<td>Dr. Hansen</td>
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<td>10:00</td>
<td>Refreshment break</td>
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<tr>
<td>10:15</td>
<td>Interim, Rebasing, Repairing, Interim and Alternative RPDs, Esthetic RPDs</td>
<td>Dr. Hansen</td>
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<td>11:15</td>
<td>Laboratory Exercise</td>
<td>Dr. Hansen &amp; Dr. Olin</td>
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<td></td>
<td>• cast design - distal extension (use of releasing claps and esthetic concepts)</td>
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<tr>
<td>12:15</td>
<td>Lunch/Patient Discussion</td>
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<tr>
<td>1:00</td>
<td>Impressions, Casts and Mountings</td>
<td>Dr. Hansen</td>
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<td>2:00</td>
<td>Mouth Preparation</td>
<td>Dr. Hansen</td>
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<tr>
<td>3:00</td>
<td>Refreshment break</td>
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<td>3:15</td>
<td>Survey Crowns, Framework Try in</td>
<td>Dr. Hansen</td>
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<td>4:15</td>
<td>Immediate Placed Dentures – Let’s make them predictable</td>
<td>Dr. Hansen</td>
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<td>5:15</td>
<td>Adjourn</td>
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INSTRUCTORS

Paul A. Hansen, D.D.S., Associate Professor, Section Director of Prosthodontics, Department of Adult Restorative Dentistry, University of Nebraska Medical Center College of Dentistry. Dr. Hansen received his dental degree from the University of Nebraska Medical Center College of Dentistry in 1975. He spent 20 years in the United States Air Force and completed his training in prosthodontics at the Wilford Hall Medical Center at Lackland Air Force Base in San Antonio, Texas. After retiring from the Air Force, Dr. Hansen served in a private practice associated with the University of Kansas Medical Center providing hospital-based care for patients and as an Assistant Professor in the Department of Restorative Dentistry at the University of Missouri-Kansas City School of Dentistry. He joined the faculty of the University of Nebraska Medical Center College of Dentistry in 2006. Dr. Hansen has published numerous articles in scholarly dental journals, is a consultant for legal activities, and a continuing education provider for study clubs, university-based continuing education programs and professional meetings around the country. Throughout his teaching career, Dr. Hansen has received numerous “instructor of the year” and “best teacher” awards. Dr. Hansen also maintains a part-time private practice in Lincoln, Nebraska. He holds memberships and offices in numerous professional societies including the American Board of Prosthodontics (board certification), Academy of General Dentistry (Mastership status), American College of Prosthodontists (Fellow), as well as the American Dental Association and American Dental Education Association.

Paul S. Olin, D.D.S., M.S., Associate 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. Dr. Olin is the Director of Postgraduate Programs in Contemporary Restorative & Esthetic Dentistry Levels I-III at the University of Minnesota School of Dentistry.