Removal of Bond Material with Rotary Instrumentation: A Hands-on Program
Thursday morning, February 22, 2018

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

8:00 Final registration and assembly. Continental breakfast.

8:25 Welcome

8:00 Lecture               Dr. John Beyer
   Enamel properties: Bonding and debonding in orthodontics
   Composite removal after debonding brackets and removing Invisalign® attachments
   How to handle hyperplastic tissue
   Importance of finger rests

9:30 Video Demonstration
   Orthodontic debonding appointment- demonstration in all four quadrants

9:45 Questions and answers

10:00 Refreshment break

6th floor Orthodontic Clinic

10:15 Patient Simulation
   Course participants will:
   • Bond orthodontic brackets on manikins
   • Debond brackets from manikins using rotary instrumentation
   • Bond orthodontic brackets on two extracted teeth
   • Debond brackets from extracted teeth using rotary instrumentation

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11:45 Summary and questions

11:45 Adjourn
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Meet the Experts

**John P. Beyer**, D.D.S., Ph.D., Clinical Associate Professor, Division of Orthodontics, Department of Developmental and Surgical Sciences, University of Minnesota School of Dentistry; part-time orthodontic practice, University of Minnesota Orthodontic Faculty Practice Clinic. *This course is under the direction of Dr. Beyer.*

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