Mastering Digital Full-mouth & Panoramic Radiographic Techniques: A Hands-on Program
Saturday, September 21, 2019

4-210G Moos HS Tower

8:00 Final registration and assembly. Continental breakfast.
8:25 Welcome and introductions

8:30 Course Overview Dr. Robert Conlin & Ms. Katie Nieber

Course Overview
Needs assessment
Review of video content

Radiology Clinic • 7th floor

9:15 Expose radiographs on skulls Dr. Robert Conlin, Ms. Katie Nieber & Ms. Gina Radeck

Expose radiographs on skulls
Participants will work in pairs or groups of 3. Each person will expose one half of the skull (periapicals and bitewings). Participants will:
- Self-evaluate digital images
- Receive instructor feedback
- Perform any re-takes, as needed

11:15 Refreshment break

11:30 Panoramic patient positioning & practice with sensor placement
Demonstration of both procedures; participants will break into groups

Group A: Panoramic patient positioning
Participants will work in pairs or groups of 3 to practice patient positioning.

Group B: Sensor placement on partners
Participants will work in pairs or groups of 3 to practice placing sensors and the position-indicating device (cone) on each other.

1:00 Question and answer session
1:15 Adjourn
Mastering Digital Full-mouth & Panoramic Radiographic Techniques: A Hands-on Program
Saturday, September 21, 2019
Program, Page 2

Meet Our Experts

Robert E. Conlin, DDS, Clinical Assistant Professor, Outreach Division and Division of Oral and Maxillofacial Radiology, University of Minnesota School of Dentistry.

Katie E. Nieber, RT, Registered Radiologic Technologist, Division of Oral and Maxillofacial Radiology, University of Minnesota School of Dentistry. Katie teaches dental radiologic principles and techniques to dental, dental therapy, and dental hygiene students at the University of Minnesota School of Dentistry.

Gina Radeck, CDA, LDA, Radiology Clinic Supervisor, Division of Oral and Maxillofacial Radiology, University of Minnesota School of Dentistry.

The University of Minnesota School of Dentistry has an obligation to disseminate new knowledge related to dental practice. Some programs offered through Continuing Dental Education may introduce materials, techniques or product references that are subject to debate. Sponsorship of courses by the University of Minnesota School of Dentistry does not necessarily imply endorsement of specific philosophies, procedures or products by this institution. Recognizing that you may be learning about new procedures, techniques and materials that you may not yet be familiar with, we ask that you take every precaution when implementing these new materials and techniques into your practice.

The University of Minnesota School of Dentistry is an ADA CERP Recognized Provider.

ADA CERP is a service of the American Dental Association to assist dental professionals 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.

Concerns or complaints about a CE provider may be directed to the provider or to the Commission for Continuing Education Provider Recognition at ADA.org/CERP.