



## Miniresidency in Cone Beam CT Imaging

Friday-Saturday

### Preliminary Program

#### FRIDAY

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

**7:30**

Final registration and assembly. Continental breakfast.

**7:55**

Welcome

**8:00**

**Course Introduction**

**Dr. Mansur Ahmad**

**Lecture: Introduction to Cone Beam CT and Software**

**8:45**

Refreshment break

**Computer Lab**

**9:00**

**Interactive Hands-on Case Presentations**

**Drs. Ahmad & Laurence Gaalaas**

Impaction of incisors, canines and premolars, supernumerary teeth

Third molars and inferior alveolar canal

Implants

Sinus anatomy and diseases

TMD

Fractures of teeth and bone

Diseases of bone, e.g. fibrous lesions, dense bone island,  
osteomyelitis, ONJ

Cysts, benign and malignant tumors

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

**12:00**

Luncheon

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### **Computer Lab**

**12:45**

#### **Interactive Hands-on Case Presentations**

Continued

**2:30**

Refreshment break

**2:45**

#### **Interactive Hands-on Case Presentations**

Continued

**4:45**

Question and answer session; Friday wrap-up and assignment

**5:00**

Adjourn

### **SATURDAY**

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

**7:30**

Continental breakfast.

**8:00**

**Lecture: Medico-legal Implications of CBCT Imaging**

**Dr. Gaalaas**

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### Computer Lab

**9:00**

#### Interactive Hands-on Case Presentations

**Drs. Ahmad & Gaalaas**

Impaction of incisors, canines and premolars, supernumerary teeth  
Third molars and inferior alveolar canal  
Implants  
Sinus anatomy and diseases  
TMD  
Fractures of teeth and bone  
Diseases of bone, e.g. fibrous lesions, dense bone island,  
osteomyelitis, ONJ  
Cysts, benign and malignant tumors

**10:00**

Refreshment break

**10:15**

#### Interactive Hands-on Case Presentations

Continued

**12:00**

Adjourn

### Meet Our Experts

**Mansur Ahmad**, BDS, PhD, Associate Professor and Director, Oral and Maxillofacial Radiology, Division of Oral Medicine, Diagnosis and Radiology, Department of Diagnostic and Biological Sciences, University of Minnesota School of Dentistry; Diplomate and Past President, American Board of Oral and Maxillofacial Radiology.

**Laurence Gaalaas**, DDS, MS, Clinical Assistant Professor, Oral and Maxillofacial Radiology, Division of Oral Medicine, Diagnosis and Radiology, Department of Diagnostic and Biological Sciences, University of Minnesota School of Dentistry; Diplomate, American Board of Oral and Maxillofacial Radiology.

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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.

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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](http://ADA.org/CERP).

This course is eligible for AGD Mastership credit in radiology and oral diagnosis, should you choose to self-report to the Academy of General Dentistry.

### *Minnesota credits*

- 12.5 Fundamental Credit Hours
- Includes CORE Subject Area Diagnosis and Treatment Planning

