

## CONTINUING DENTAL EDUCATION

## Mini Residency in Cone Beam CT Imaging

Friday-Saturday, March 8-9, 2024

FRIDAY, March 8, 2024

Moos Tower, Minneapolis Campus, University of Minnesota

**Preliminary Program** 

3:30	Final registration and assembly. Lite refreshments.	
4:00	Welcome Course Introduction Lecture: Introduction to Cone Beam CT and Software	Dr. Mansur Ahmad
5:00	Interactive Hands-on Case Presentations Impaction of incisors, canines and premolars, supernumerary teeth Third molars and inferior alveolar canal Implants	Dr. Ahmad & Dr. Laurence Gaalaas

Sinus anatomy and diseases TMD

Fractures of teeth and bone

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

Cysts, benign and malignant tumors

8:00 Question and answer session; Friday wrap-up and assignment

8:30 Adjourn

A 30-minute break will be held at approximately 6:00 PM. A boxed dinner will be provided.

## SATURDAY, March 9, 2024

7:30	Continental breakfast	
8:00	Lecture: Medio-legal Implications of CBCT Imaging	Dr. Gaalaas
9:00	Interactive Hands-on Case Presentations (continued)	Dr. Ahmad & Dr. Laurence Gaalaas
4:30	Question and answer session  Course wrap up and final comments	
5:30	Adjourn	

Two 15-minute breaks and a 30-minute lunch break will be held during the day.

Refreshments and a boxed lunch will be provided.

## **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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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.