

**VIJAY PARASHAR, DDS, MDSc. -
Professor/Oral & Maxillofacial Radiologist**

Dr. Parashar, a **Diplomate of American Board of Oral & Maxillofacial Radiology** received DDS from University of Detroit Mercy, MDSc and Certification in Oral & Maxillofacial Radiology from University of Connecticut. He received Howard R. Raper Award from Indiana University School of Dentistry and William H. Rollins Award for Research from AAOMR. He has



served as Councilor, American Academy of Oral and Maxillofacial Radiology; Chair, ADEA Oral Radiology section; Chair, Pierre Fauchard Academy Arizona section. He has conducted and published basic science, translational and clinical research with ongoing emphasis on interdisciplinary imaging research. He has conducted implant planning for over 10,000 implants and interpreted over 14,000 CBCT scans. He has presented on topics of implantology, CBCT interpretation, Implant complications, Surgical guide fabrication, TMJ/Airway evaluation at various national and international dental conferences.

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Learning Objectives:

- Recognize advantages of CBCT vs. IntraOral/Panoramic imaging.
- Radiographic anatomy and variations of normal maxillofacial anatomy
- 3-D appearance of common pathology
- Clinical applications: review of cases – TMJ, Airway, BRONJ/MRONJ, Cyst/ Tumor, Malignancy