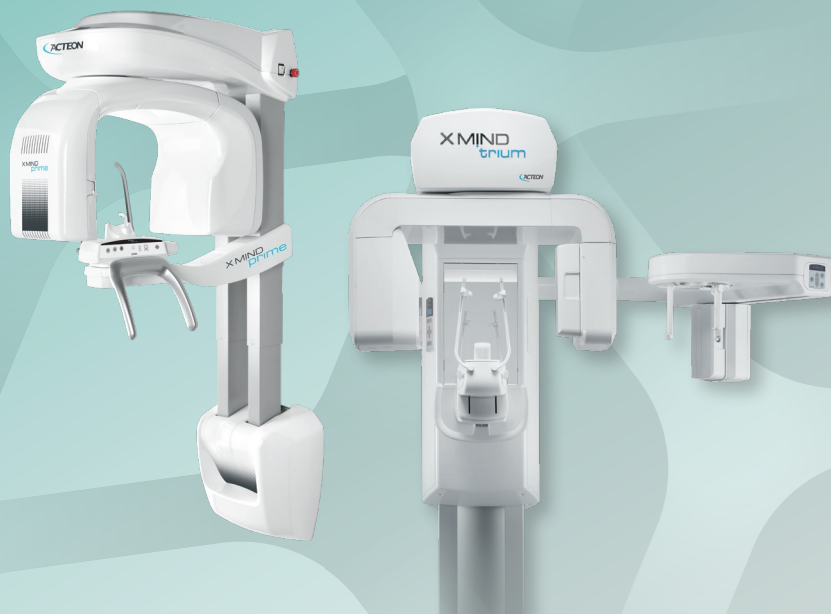
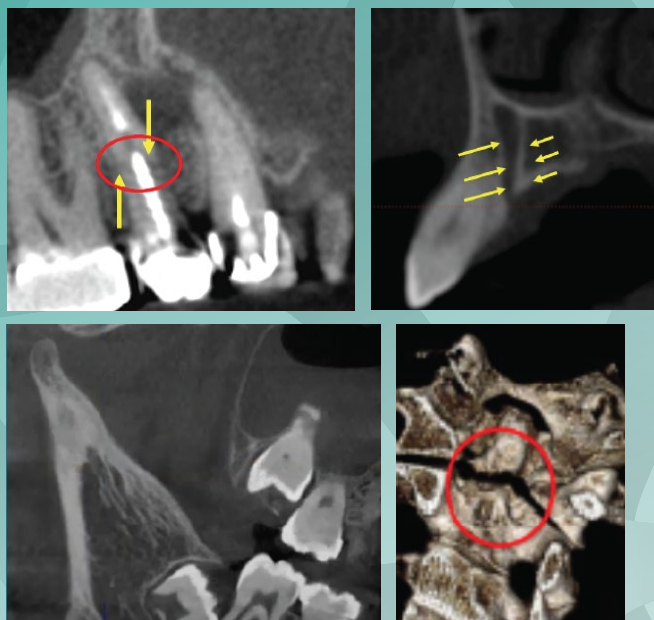


# CBCT SUCCEED ADVANCED 3D IMAGING COURSE

Offer Valid 5/1/20 - 8/31/20



**20 CE CREDITS** focusing on the application and interpretation of CBCT Imaging modality in everyday dental practice. Detailed learning objectives are described in modules section (see second page).

**CE CREDITS: 20.0 hours AGD/PACE CE credits**  
AGD Subject code: 730

## **COURSE INSTRUCTORS:**

Content created by multiple Board Certified Oral & Maxillofacial Radiologists including Drs. J Dunn, S Rathore, V Parashar.

**PROMOTION REDEMPTION INSTRUCTIONS** [acteongroup.com/us/promotions](https://acteongroup.com/us/promotions)

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# CBCT SUCCEED ADVANCED 3D IMAGING COURSE

Offer Valid 5/1/20 - 8/31/20



## WHAT'S INCLUDED:

**Module 1 - Applications:** CBCT Applications for everyday dentistry - Implant Planning, Endo, Airway, TMJ, Surgical Guide Fabrication

**Module 2 - FAQ's:** CBCT Physics, FOV's, Artifacts, Selection criteria, liability, radiation dose

**Module 3 - Anatomy:** Review of anatomy including variations of normal anatomy for implant planning

**Module 4 - Sinuses:** Maxillary Sinus. Case-based learning to distinguish normal anatomy; Sinusitis, Benign lesions, Malignancy

**Module 5 - Jaws:** Case-based learning to identify normal anatomy and common pathology, including systemic diseases of bone and Medication related Osteonecrosis of the jaw

**Module 6 - Benign vs. Malignant:** Review radiographic features of benign lesions, features of jaw infections and malignancy. Case-based learning

**Module 7 - Software Tips and Tricks:** Review of essential software features to navigate CBCT scans, tips to draw/find mandibular canal, implant work-up

**Module 8 - Case Review:** Anonymized CBCT scans used to share a structured method followed by a radiologist to read CBCT scan and prepare a radiology report

**Twelve One-hour Case Presentations & Interpretations:** CBCT interpretation sessions to review cases

## 20 Total CE Credits

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