



A CBCT Crash Course for the General Dentist: CBCT Foundations, Applications, & Interpretation



October 10, 2024
6:00 – 8:00pm CST

COURSE DESCRIPTION

Incorporating CBCT into the dental practice opens the door to enhanced diagnostic and treatment planning capabilities. This lecture will provide a strong foundation in basic principles of CBCT, anatomy, pathology, application, as well as tips for reviewing CBCT scans. This course is designed for dentist and team members who want to enhance their knowledge of the use of CBCT.

COURSE OBJECTIVES

- Review the principles of CBCT technology including radiation dose and common artifacts
- How to identify anatomic landmarks in CBCT
- Review how a CBCT can be utilized for different clinical applications
- Develop a systematic approach to review images

INFORMATION



Clear to Launch

241 Hanley Industrial Ct.
St. Louis, MO 63144



Cost:

\$84 – Advantage Customers
\$124 – Non-Advantage Customers



Registration:

lamelle.rucker@pattersondental.com



Meals:

Appetizers and beverages
provided



CE HOURS: 2

SUBJECT CODE: 690

METHOD: Lecture



Questions:

Contact your local
Patterson Dental Representative

SPEAKER

Dr. Peter Green

Dr. Peter Green is a board certified Oral and Maxillofacial Radiologist in the Raleigh, North Carolina area. He received his Doctor of Dental Medicine degree from the Medical University of South Carolina.

Upon graduation, he was awarded membership into the Omicron Kappa Upsilon National Dental Honor Society. He went on to pursue an additional three years of residency training at the University of North Carolina at Chapel Hill where he received his Master of Science degree and certificate in Oral and Maxillofacial Radiology.

In addition to private practice, Dr. Green maintains an appointment as adjunct assistant professor at UNC Chapel Hill. He is passionate about radiology and speaks nationally on radiographic interpretation and CBCT imaging.

Dr. Green is a Diplomate of the American Board of Oral and Maxillofacial Radiology.

