Cone Beam Computed Tomography (CBCT) Basics
For the Dental Professional
Saturday, May 2, 2015
9:00 a.m. – 11:00 a.m.
Registration begins at 8:30 a.m.

Tuition: $50
Audience: Dentist, Dental Hygienist, Dental Assistant
Location: 5850 E Still Circle Mesa, AZ
Saguaro Room

Register online at www.atsu.edu/continuing-education/ beginning March 23

This lecture course will introduce the dental professional to Cone Beam Computed Tomography (CBCT) imaging. An overview of CBCT technology, patient selection for imaging, evaluation of scans, and implant treatment planning basics will be covered. Sample CBCT cases will be reviewed along with a demonstration of imaging software. At the conclusion of the course participants will be able to:

- explain the benefits and limitations of CBCT imaging
- describe the dentomaxillofacial anatomy captured on a CBCT scan
- understand how to evaluate areas of interest

Meet the Presenter: Todd Erickson, DDS, MS, Associate Professor of Radiology at ASDOH, is a graduate of Creighton University School of Dentistry. Dr. Erickson received a certificate in Oral and Maxillofacial Surgery from Detroit-Malcomb Hospital Corp. and worked in private practice for more than a decade before earning a certificate in Oral and Maxillofacial Radiology from the University of North Carolina.

Questions? Contact mmenad@atsu.edu
Dr. Erickson has no declared conflicts of interest
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