

**THIS PRESENTATION IS A PART OF THE ASSOCIATION FOR CONTINUING DENTAL EDUCATION JOINT PROVIDER LIVE WEBINAR SERIES**

**Event Title:** CBCT for Endodontics  
**Event Date:** Wednesday, October 20, 2021  
**Event Time:** 7:00 PM CST, 8:00 PM EST, 5:00 PM PST, **5:00 PM AZ**  
**CE Hour:** 2.0 credits  
**Course Fee:** **\$69 Register Here**  
**Audience:** All Dental Professionals  
**Speaker:** **Tenzin Dadul, M.D.S., B.D.S., M.S.**  
**Conflict of Interest:** Not available at this time  
**Location:** Zoom Link will be emailed prior to start of course.



**Course Description:**

Cone beam computed tomography (CBCT) is a new technology that provides important diagnostic information for endodontic treatment. This course will describe the use of small field of view (FOV) CBCT in endodontic diagnosis and management of cases. Radiographic features of 2D, 3D, and 4D imaging will be discussed. A variety of cases will be profiled to illustrate the impact of CBCT on diagnosis of resorption, fractures, periapical lesions, and tooth anatomy. Evidenced-based literature findings will also be used to support treatment decisions with the use of CBCT.

**Learning Objectives:**

At the conclusion of this course, participants will be able to:

- 1) Review the technology of CBCT imaging
- 2) Understand the applications and indications of small FOV CBCT imaging in endodontics
- 3) Review the use of CBCT software for identification of periapical lesions, resorption, tooth fracture, and complicated dental anatomy
- 4) Review how the use of CBCT technology impacts endodontic prognosis
- 5) Review endodontic cases using CBCT

**Meet the Speaker: Tenzin Dadul, M.D.S., B.D.S., M.S.**

Dr. Dadul is a Clinical Associate Professor in Oral and Maxillofacial Radiology and a Director of Educational Research, University of Detroit Mercy. He teaches advanced Radiology, CBCT, 3D, 4D, and MRI to dental students and graduate residents in Orthodontics, Periodontics, Endodontics, and AEGD. He is a course director for three graduate and post-doctoral courses. He is an international speaker on radiology and provides continuing education courses to practicing dentists and specialists. He is also an adjunct Associate Professor at the University of

North Carolina (UNC-Chapel Hill). Dr. Dadul has received many distinguished awards from various universities. He is the first recipient of the prestigious “Beyond Excellence Award” at the UNC-Chapel Hill in research, teaching, public service, and academic endeavor. In 2014, the University of Minnesota honored him with the “Faculty of the Year” award. In 2020, he received the “Outstanding Didactic Faculty of the Year” award from the University of Detroit Mercy. Professor Dadul maintains an active radiology practice globally.

#### **ACCREDITATION:**



**Midwestern University College of Dental Medicine Arizona is an ADA CERP Recognized Provider.**

ADA CERP is a service of the American Dental Association to assist dental professionals in identifying quality providers of continuing dental education. ADA CERP does not approve or endorse individual courses or instructors, nor does it imply acceptance of credit hours by boards of dentistry.

Midwestern University College of Dental Medicine-Arizona designates this activity for 2 continuing education credit.

Midwestern University College of Dental Medicine Arizona in conjunction with the [Association for Continuing Dental Education](#) (ACDE), along with 30 of its member schools jointly present the “ACDE Webinar Series.”

This series features university-based key opinion leaders presenting numerous topics on multiple dates and times.