Cone beam computed tomography is a powerful tool in dentistry and is widely used for diagnosis and treatment planning in various clinical conditions. Over two decades of CBCT use have made us aware of how often patients present anatomical variations not seen on 2D radiographs. Moreover, these anatomical variations may significantly impact treatment planning. This course covers common anatomical variations seen on CBCT and how these findings impact clinical practice.

**EDUCATIONAL OBJECTIVES**

- Recognize dental, osseous, and neurovascular anatomical variations commonly observed in CBCT exams
- Discuss the clinical significance of anatomical variation findings and how they may influence treatment planning

**CLINICIAN**

**CHRISTIANO DE OLIVEIRA SANTOS, DDS, MS, PHD** is an assistant professor in the Department of Oral Health & Diagnosis at the University of Louisville School of Dentistry. He obtained his DDS and MS degrees from the Federal University of Bahia (Brazil) and PhD from the University of Sao Paulo (Brazil). He has published extensively in oral and maxillofacial radiology and serves as an editorial board member of the journal Clinical Oral Investigations.

**CANCELLATION POLICY**

Cancellations received up to 72 hours prior to the course will receive a 50% refund. No refunds will be given for cancellations received within 72 hours of the course. Please note that Zoom will allow you to cancel out of a Zoom event at any time, however, all cancellations for this course must be made directly with UBC in accordance with this UBC CDE cancellation policy. Continuing Dental Education at The University of British Columbia reserves the right to cancel courses or switch instructors if deemed necessary by low enrolment, instructor cancellation or other unforeseen issues. In case of course cancellation by UBC CDE a full refund will be issued.