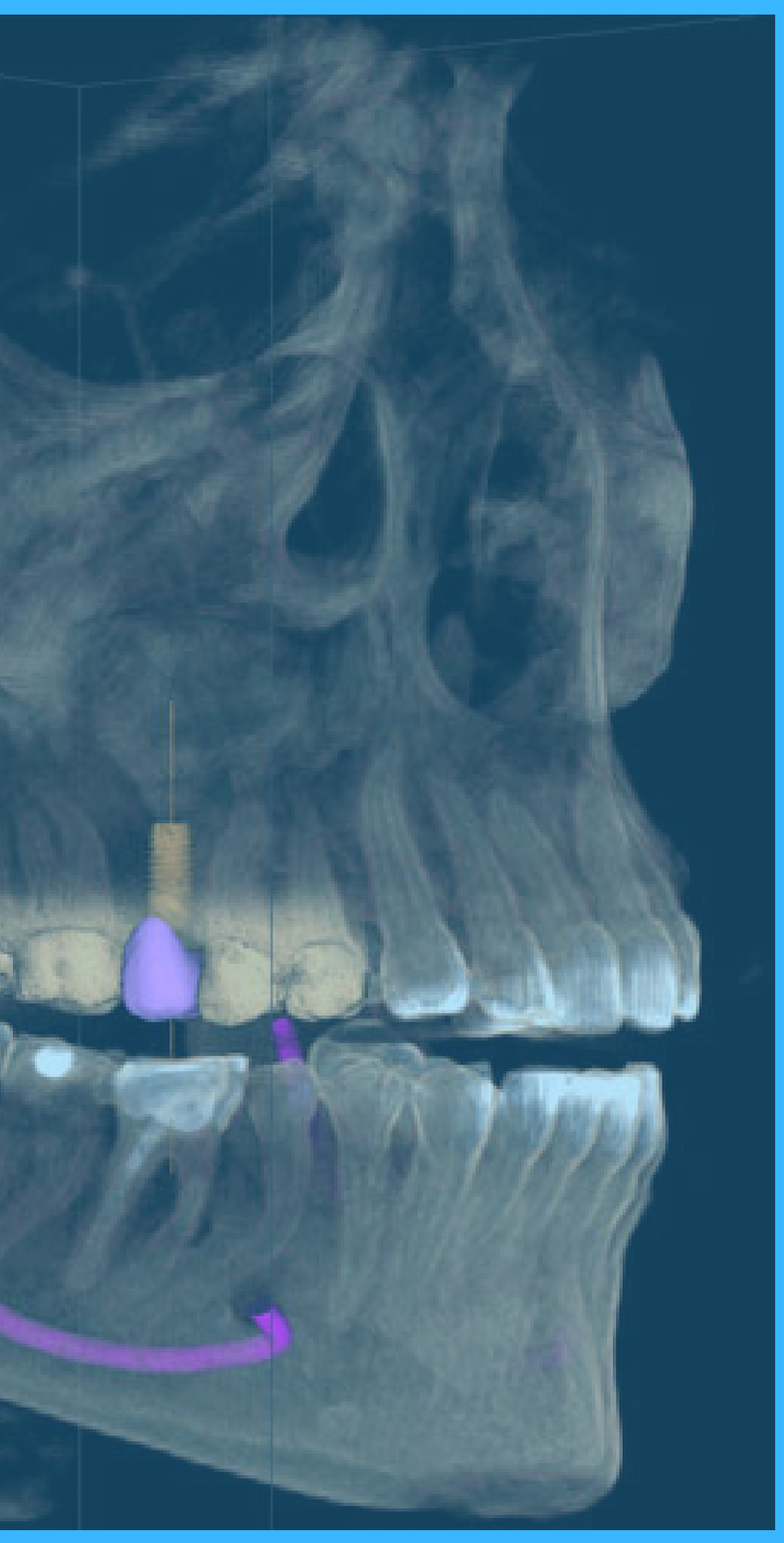


BEYOND THE MACHINES : CBCT DIAGNOSIS & WORKSHOP

Day 1 - Live-Stream Interactive Lecture

Day 2 - Live-Stream Interactive Lecture

& Diagnosis Workshop

Oct 9 - 10 2021 (LIVE-STREAM LECTURE)

Venue : Dentsply Sirona Training Centre

Time : 8am to 5pm

CDE Pts : 16 pts (TBC)



$850 CGDP MEMBERS

$1050 NON-CGDP MEMBERS

Register at WWW.CGDP.ORG.SG

LIMITED TO 15 PARTICIPANTS ONLY

DR RAAHIB DUDHIA

BDSC (HONS I)

DCLINDENT (DMFR)

UNI OF QUEENSLAND , AUSTRALIA

Organised by

Sponsored by

ABOUT THE SPEAKER



Dr Raahib Dudhia completed his training in Dento-maxillofacial Radiology at The University of Queensland in 2008 and has extensive experience in private radiology practices in Queensland and NSW, reporting conventional dental radiographs as well as CBCT, CT and MRI scans.

A regular on the lecture circuit, Raahib presents throughout Australia, NZ and SE Asia. He is currently the President of the AADMFR and is the discipline lead for the DMFR training program at UQ.

Raahib operates a specialised dental imaging practice in Brisbane called Dental Diagnostics and also maintains working partnerships with a number of radiology practices in Brisbane.

His services include an online Dental Radiology Consultancy, providing practitioners with imaging reports and protocol advice, as well as providing a second opinion on scans taken in medical imaging practices.

Raahib has had access to CBCT since 2006, and has seen the maturation of CBCT technology into a highly valuable diagnostic tool in dentistry and medicine. His practice has a special focus on low dose imaging and imaging for endodontics and trauma. A bit of a tech lover, he likes to keep up to date with new machines and CBCT viewers as they become available.

SYNOPSIS

Usage of CBCTs are becoming more commonplace in dental practices. There has been an increased requirement for a systematic way to take, analyse and diagnose CBCT images.

CGDP is proud to introduce this Inaugural 2 Day Live Stream Lecture with a Hands-On CBCT Review Workshop. Dr Raahib will be broadcasting the stream live from Brisbane, Australia.

An exciting programme is being planned which will include interactive quizzes, and breakout group discussions based on the lecture topics.

Some of the topics include Basic Radiographic Principles, Guidelines and Radiographic Anatomy Identification. The process of proper positioning, system settings, troubleshooting errors and a concise diagnostic workflow to analysing 2D and 3D Radiographs will be discussed.

Further attention will also be directed towards choosing appropriate settings or scans for the correct procedures, knowing what the limitations of CBCTs are, how CBCT scan sizes and resolution affect what we need to see.

On Day 2 there will be a CBCT Diagnostic and Review workshop. Dr Raahib will communicate and go through the review and diagnostic process using the Sidexis software.

Each participant will be assigned their own PC during this workshop so that the experience for each participant will be a personalised one.

Pre-Recorded videos will be provided for each participant on Basic Radiology Principles.

~ LIMITED ATTENDANCE TO 15 PARTICIPANTS ONLY ~