NEW CPD course:

Advanced dental radiology diagnostics – tips on how to structure a written radiology report

FRIDAY 31 MAY 2019

This course provides dental practitioners with the skills to integrate 2D and 3D dental radiology diagnosis in their daily practice and construct a radiology report

Course objectives

- Develop a systematic approach to interrogation of OPGs and CBCT scans
- Interpret plain film and CBCT images
- Recognise common pathology of the jaws
- Recognize sinus and TMJ pathology
- Identify soft tissue calcifications
- Learn how to structure a radiology report

Course schedule

A full day of lectures and clinical exercises (8.0 CPD)

Morning session Theory and practice of dental imaging

- The OPG a stepwise approach to viewing and recognising pathology
- 3D image analysis: introduction on opening and navigating CBCT datasets
- Radiology diagnosis –the teeth, the jaws and beyond. Overview of pathology as it appears in dental radiographs

Afternoon Session Advanced diagnostics

- CBCT steps in interrogating a CBCT dataset
- Diagnostic considerations for cone beam CTs
- Examples and practical exercises



Lecturers

Dr Louise Brown

BDSc, MDSc (Perio) MPH, D Clin Dent (DMFR), PhD (Adel), MRACDS (Perio), FPFA, FICD, FADI Dento-maxillofacial Radiologist

Venue

Amora Hotel, Bridge Road Richmond, Melbourne, commencing at 8.30 am FRIDAY 31 MAY 2019

Course Fee

The price for the course is \$770 including GST. The price includes lectures, detailed notes, lunch and refreshments.

On-site parking is available at \$20/day. Alternatively, there is free parking available in the streets running alongside the venue.

Please bring you own laptop to participate in the clinical exercises

Booking – Close 11.00am 28 MAY

https://www.trybooking.com/BBMTU

For expert, prompt dental radiology reporting:



For further information and queries, please contact:

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