

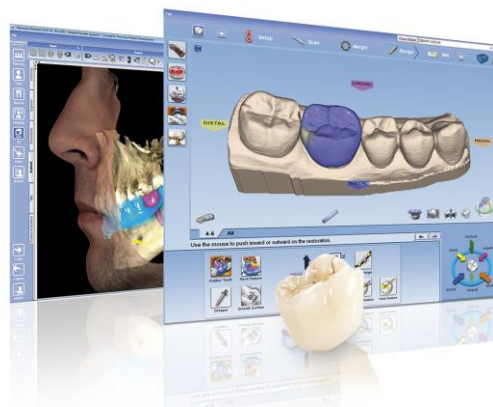
3D CBCT Imaging

Materials partner

13 February 2020– Dental School, Catholic University of Viseu
Lecturers: Dr. Bart Vandenberghe

Thursday, 13 February

- 8:30** Transfer from the recommended hotel to the training center
- 9:00-9:15** Welcome, coffee, introductions
- 9:15-10:45** Principles of dental imaging
2D and 3D imaging in dentistry
- 10:45-11:00** Coffee break
- 11:00-12:30** CBCT and 3D image analysis
Diagnostic applications of CBCT
Basic dental pathology examples and software considerations
- 12:30-13:30** Lunch break
- 13:30-14:30** Small, Medium & Large field-of-view CBCT
Principles of use, dosimetry and radioprotection exercises (imaging protocols)
- 14:30-15:30** Interpretation principles in radiology
2D vs. 3D interpretation
3D anatomic considerations
- 15:30-15:45** Coffee break
- 15:45-16:45** CBCT diagnostics: indications and pathology
Pathology examples and exercises
- 16:45-17:00** Wrap-up, Questions & Answers



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