

**Eduardo L. Delamare, BDS, MSc. (DMFR)**

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2010

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**General Information**

Lecturer in the Discipline of Oral Surgery, Medicine and Diagnostics and head of Dento-Maxillofacial Radiology at the University of Sydney. Responsible for teaching and coordinating the pre-clinical and clinical training of students in all four years of the Doctor of Dental Medicine (DMD) program and lecturing multiple areas of the Doctor of Clinical Dentistry (DclinDent) course. Dr Delamare also oversees the teaching of Diagnostic Imaging to Bachelor of Oral Health (BOH) program.

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**Teaching Responsibilities**

Doctor of Dental Medicine (DMD)

- Curriculum design and coordination of theoretical, pre-clinical and clinical education components in Dento-Maxillofacial Radiology.
- Supervision of pre-clinical (simulation) training in Intraoral and Extraoral Radiographic technique.
- Supervision of clinical education in Diagnostic Imaging - all aspects relevant to Dentistry.
- Research supervision of selected graduate students.
- Assistant Unit of Study Coordinator.

Doctor of Clinical Dentistry (DclinDent)

- Part of the academic staff lecturing in the postgraduate courses in:
  - Orthodontics
  - Oral Surgery
  - Oral Medicine
  - Paediatric Dentistry
  - Prosthodontics

Bachelor of Oral Health (BOH)

- Curriculum design and coordination of theoretical component in Dento-Maxillofacial Radiology.
- Supervision of the pre-clinical training in intraoral and extraoral Radiographic Technique.
- Supervision of clinical education in Dento-Maxillofacial Radiology.

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**Academic Background**

2007– 2009

Master of Science  
(Specialist training in Dento-Maxillofacial Radiology)  
Federal University of Rio Grande do Sul  
Porto Alegre - RS, Brazil

2000 – 2004  
Bachelor of Dental Surgery  
*Federal University of Rio Grande do Sul*  
*Porto Alegre - RS, Brazil*

#### Postgraduate Studies

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2007  
(March – August)  
Graduate Certificate in Maxillofacial Radiology and Imaging  
*Federal University of Rio Grande do Sul*  
*Porto Alegre - RS, Brazil*

2005  
(March – December)  
Graduate Certificate in Minor Oral Surgery  
*Federal University of Rio Grande do Sul*  
*Porto Alegre - RS, Brazil*

2006  
(March – December)  
Certificate in Business Management  
*Australian Pacific College*  
*Sydney - NSW, Australia*

#### Invited or Guest Speaker Presentations

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- Oral Surgery Today - New Challenges – March 2019:
  - Evidence-based assessment of clinical reasoning strategies in DMFR.
  - CT, MRI and Nuclear Medicine Imaging.
  - Radiographic Anatomy: CBCT vs Panoramic Imaging
- Extended Adult Scope to Dental Therapy Course – November 2018:
  - Prescription standards in DMFR
  - Panoramic Imaging: Principles of acquisition and film faults.
  - Radiographic Anatomy: CBCT vs Panoramic Imaging
  - Clinical Reasoning Strategies and Diagnostic Error in DMFR
- Sydney Dental School – Clinical Educators Day Conference Series 2018:
  - Evidence-based prescription standards and the role of the Bitewing Technique.
- Extended Adult Scope to Dental Therapy Course – November 2017:
  - Interpreting Intraoral and Panoramic Radiographs.

#### Professional History

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2015  
(November – present)  
Lecturer – DMF Radiology  
*Faculty of Medicine and Health*  
*University of Sydney*  
*NSW - Australia*

2012  
(August - present)  
Associate Dental Surgeon  
*Metrodental - Menai*  
*metrodental.com.au*  
*NSW – Australia*

2011 (July) – (December)	2012	Associate Dental Surgeon <i>No Gaps Dental</i> <i>nogapsdental.com</i> NSW – Australia
2010 (August) - (February)	2011	Associate Dental Surgeon <i>Keith Nelson and Associates</i> <i>keithnelson.co.nz</i> Auckland – New Zealand
2010 (January – April)		Associate Dental Surgeon <i>Dr. Maria Hermínia Z. Alves Dental Practice</i> RS – Brazil
2007 (August) – (December)	2009	Master of Science (DMFR) <i>Federal University of Rio Grande do Sul</i> RS – Brazil
2008 (June) & (October)	2009	Dental Surgeon (Locum) <i>Dr. Celso C. Orth Dental Practice</i> RS – Brazil
2007 (February – August)		Associate Dental Surgeon <i>Dr. Maria Hermínia Z. Alves Dental Practice</i> RS – Brazil
2006 (May – December)		Honorary Associate <i>Faculty of Dentistry</i> <i>University of Sydney</i> NSW – Australia
2005 (January) – (February)	2006	Associate Dental Surgeon <i>ULBRA Dental Centre</i> RS – Brazil
2004 (August) – (November)	2005	Associate Dental Surgeon <i>Dr. Maria Hermínia Z. Alves Dental Practice</i> RS – Brazil

#### Research Interests

- Analysis of human error in diagnostic imaging using conventional statistical methods and computer-simulated solutions.
- Assessment of the efficacy of CT synthesised radiographic models in generating diagnostic information.
- Computer-generated solutions in diagnostic imaging.

## Selected Publications

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Available at

<https://scholar.google.com.au/citations?user=YwthN-kAAAAJ&hl=en>

Influence of a programme of professional calibration in the variability of landmark identification using cone beam computed tomography-synthesised and conventional radiographic cephalograms.

**Delamare EL, Liedke GS, Vizzotto MB, da Silveira HL, Ribeiro JL, Silveira HE**

*Dentomaxillofac Radiol.* 2010 Oct;39(7):414-23.

Topographic relationship of impacted third molars and mandibular canal: correlation of panoramic radiograph signs and CBCT images

**Delamare EL, Liedke GS, Vizzotto MB, da Silveira HL, Ribeiro JL, Silveira HE**

*Braz J Oral Sci.* 11(3):411-415

A comparative study of lateral cephalograms and cone-beam computed tomographic images in upper airway assessment

**Vizzotto MB, Delamare EL, Liedke GS, da Silveira HL, Dutra V, Silveira HE**

*Eur J Orthod.* 2012 Jun;34(3):390-3

Comparative study between conventional and cone beam CT-synthesized half and total skull cephalograms.

**Liedke GS, Delamare EL, Vizzotto MB, da Silveira HL, Prietsch JR, Dutra V, Silveira HE.**

*Dentomaxillofac Radiol.* 2012 Feb;41(2):136-42

Impact of landmark identification and standard measurement error on cephalometric analysis using a mathematical simulation model

**Delamare EL, Liedke GS, Vizzotto MB, Silveira HL, Padilha DM, Ribeiro JLD, Silveira PF, Silveira HE**

*Rev. Fac. Odontol. Porto Alegre, v. 53, n. 3, p. 1-5, set./dez., 2012.*

A simple radiographic approach to maxillary pathologies.

**Silveira HE, Delamare EL, Liedke GS, Vizzotto MB, Silveira HL, Dalla-Bona RR**

*Gen Dent.* 2012 Sep-Oct;60(5):408-9.

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References available upon request