

Curriculum Vitae

Dalia Adel Mahmoud Kaisarly

University Education

- Bachelor degree “excellent with honors” (May 2001), Faculty of Oral and Dental Medicine, Cairo University
- Master’s degree, Dental Materials (March 2009), Faculty of Oral and Dental Medicine, Cairo University
 - Thesis: “Mechanical assessment of restored compromised enamel”
- Doctor degree (December 2014), Ludwig-Maximilians-University Munich (LMU), Germany
 - Thesis: “The Effect of Boundary Conditions on the Polymerization Shrinkage Vectors of Light-Cured Dental Resin Composites”, grade “magna cum laude”

Professional Record

Nov 2001 – Oct 2002	Internship at the university hospital Kasr El Aini, Faculty of Oral and Dental Medicine, Cairo University
Jun 2003 – Apr 2009	Demonstrator of Biomaterials, Faculty of Oral and Dental Medicine, Cairo University
Apr 2009 – to date	Ass. Lecturer of Biomaterials, Faculty of Oral and Dental Medicine, Cairo University
Aug 2010 – Dec 2014	PhD student at the Department of Conservative Dentistry and Periodontology, LMU Munich, Germany
Dec 2014 – to date	Researcher at the Department of Conservative Dentistry and Periodontology, LMU Munich, Germany

Awards

Apr 2009	“Assistant Lecturer of the Year” by Cairo University Staff Members’ Association
May 2010	“Best Master's Thesis 2009 of the Cairo University”

Publications

- MicroCT-based comparison between fluorescence-aided caries excavation and conventional excavation. Lai G, Kaisarly D, Xu X, Kunzelmann KH. Am J Dent. 2014 Feb;27(1):12-6.
- Cervical Interfacial Bonding Effectiveness of Class II Bulk Versus Incremental Fill Resin Composite Restorations. Al-Harbi F, Kaisarly D, Michna A, ArRejaie A, Bader D, El Gezawi M. Oper Dent. 2015 Nov-Dec;40(6):622-35. doi: 10.2341/14-152-L. Epub 2015 Jul 7.
- Shear bond strength of two adhesives to bovine dentin contaminated with various astringents. Xu X, Chen Q, Lederer A, Bernau C, Lai G, Kaisarly D, Kunzelmann KH. Am J Dent. 2015 Aug;28(4):229-34
- Comprehensive Clinical Dentistry Course in Competency Based Curriculum. El Gezawi M, Kaisarly D. 2015 EC Dental Science, 2(2), 247-8

- Marginal Integrity of Bulk Versus Incremental Fill Class II Composite Restorations. Al-Harbi F, Kaisarly D, Bader D, El Gezawi M. Oper Dent. 2016 March/April;41(2):146-56.
doi: <http://dx.doi.org/10.2341/14-306-L>. Epub 2015 Aug 12.

Membership

- Egyptian Dental Association
- International Association of Dental Research