

Curriculum Vitae

Name: Nadia Sami Salti Ereifej

Date and place of birth: 11/06/1979, Jordan.

Nationality: Jordanian

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Education:

- The Jordanian Secondary Education General Certificate examination (95.1%) in 1997, Al-Ittihad Secondary school, Amman, Jordan.
- Bachelor Degree in Dental Surgery (BDS) (Cumulative average: 3.63/4, Rate: very good) in June 2002, The University of Jordan, Amman, Jordan.
- Master of Science degree in Fixed and Removable Prosthodontics (MSc degree with merit); Sep 2004- Sep 2005, The University of Manchester, Manchester, UK.
- PhD degree in Fixed and Removable Prosthodontics (Sep 2005- Sep 2008) The University of Manchester, Manchester, UK.

Training and related courses:

- Internship program at King Hussain medical city, The Royal Medical services, Amman, Jordan (Sep 2002- March 2003).
- Research methods, statistics and SPSS (Grade: A), in 2005, The University of Manchester, Manchester, UK.
- Medical emergencies and Basic life support course in May 2005, the University of Manchester, Manchester, UK.
- Advanced dental clinical training in Fixed and Removable Prosthodontics at The University of Manchester, Turner dental school (2004-2008).

- As part of the PhD research project, 1-week training on using CAD/CAM and ceramic crown construction was undertaken at Ivoclar-Vivadent, Schaan, Liechtenstein (May 2007).
- Basic life support courses at the University of Jordan Hospital on 26th of October 2009 and 26th of June 2013
- Applied Occlusion in Clinical Dentistry and hands on advanced occlusion courses held in Amman-Jordan on 26th- 27th January 2011.
- Staff Development Workshops/ Center for Education Development: 26th August- 17th September , 2012.
- E learning course, King Abdulla Faculty of IT, The University of Jordan on 14th of June 2015

Work experience:

- July 2003- Sep 2004: Research and teaching assistant at The Department of Prosthodontics, University of Jordan Dental School.
- Sep 2008- Dec 2015: Assistant Professor, Department of Prosthodontics, School of Dentistry, The University of Jordan, Amman, Jordan.
- 2008- The present: Consultant in fixed and removable Prosthodontics at the University of Jordan Hospital.
- Sep 2009: Was awarded a scholarship for a 3 month postdoctoral research from the Ministry of Education and Religious Affairs-Greece after being offered the position for postdoctoral researcher in the Biomaterials Department-The University of Athens.
- Dec 2015- The present: Associate Professor at the Department of Prosthodontics, Faculty of Dentistry, The University of Jordan.
- February 2019- the present: Head of the Prosthodontics Department, Faculty of Dentistry, The University of Jordan.

Conferences:

- Attended the 52nd annual conference of the British Society for the Study of Prosthetic Dentistry (BSSPD) in Cardiff (20th-22nd March 2005), and the 53rd annual conference of BSSPD in Edinburgh (9th-11th April 2006).
- Attended the Pan European Federation (PEF) International association for Dental Research (IADR) meeting in Dublin, Ireland (13-16th Sep 2006).
- Presented the research paper titled “[Edge strength of indirect aesthetic restorative materials](#)” in the 42nd annual meeting of IADR-Continental European Division (Sept 26th - 29th, 2007), Thessaloniki, Greece.
- Presented the research paper titled “Microstructural analysis of dental ceramics” in the 20th European dental materials conference, Manchester, UK, 27-28th August 2009.
- Presented the research paper titled "Degree of conversion of dual-cured resin-cement cured through ceramics" in the 88th General session and exhibition of the IADR, Barcelona, Spain, July 14-17, 2010.
- Attended AEEDC: UAE International Dental Conference & Arab Dental Exhibition held on 1 – 3 February 2011 and 4-6 February 2014
- Attended the first Jordanian Cosmetic Dentistry Congress held on 24th- 26th May 2011, Amman-Jordan.
- Attended the Annual Conferences of Faculty of Dentistry/ University of Jordan Since 2009 to 2019

Publications

- [Edge strength of indirect aesthetic restorative materials](#). N. EREIFEJ, N. SILIKAS, and D. WATTS, University of Manchester, England, UK. A presented poster (0338), in the 42nd annual meeting of IADR-Continental European and Israeli Divisions (Sept 26th - 29th, 2007), Thessaloniki, Greece
- Initial versus final fracture of metal-free crowns, analyzed via acoustic emission. Ereifej N, Silikas N, Watts DC. Dental Materials. 2008 Sep;24(9):1289-95.
- Microstructural analysis of dental ceramics. A presented poster in the 20th European dental materials conference, Manchester, UK, 27-28th August 2009.
- Edge strength of indirect restorative materials. Ereifej N¹, Silikas N, Watts DC. J Dent. 2009 Oct;37(10):799-806.
- Degree of conversion of dual-cured resin-cement cured through ceramics." A Presented poster in the 88th General session and exhibition of the IADR, Barcelona, Spain, July 14-17, 2010.
- The Effects of Disinfectants on Dimensional Accuracy and Surface Quality of Impression Materials and Gypsum Casts. Wala M. Amin,^{a,g} Muna H. Al-Ali,^b Sandra K. Al Tarawneh,^c Sahar Th. Taha,^d Mohamed W. Saleh,^e and Nadia Ereifej. J Clin Med Res. 2009 Jun; 1(2): 81–89.
- Experimental and FE shear-bonding strength at core/veneer interfaces in bilayered ceramics. Nadia Ereifej, Flavia Pires Rodrigues, Nick Silikas and David C Watts. Dent Materials. 2011, 27: 590-7.
- E-Chapter: Initial versus final fracture of fiber-reinforced composites, analyzed via acoustic emission. Nadia Ereifej and Mohammad Al-Rababah, Chapter 15 in Fiber

Reinforced Composites. Ed: Quingzheng (George) Cheng (West Virginia University, Morgantown, WV, USA), Nova Publishers, N.Y. 2012.

- Anew design for mandibular occlusal splints. Ahmad Abd Al-Aziz Mahmoud, Mahmoud Khaled Al-Omiri, Osama Abu Hammad, Nadia Ereifej and Yara Oweis. Jordan Medical Journal. 2012, 46(1) 33-8.
- Dentists' interests in continous education in Jordan. Yara Oweis, Nadia Ereifej and Rasha Abu Eid. A presented poster in the 37th annual meeting of the Association of Dental Education in Europe (ADEE), 7th-10th of September 2011, a conference accepted by the University of Jordan for promotion purposes on the 30th of November 2011 (195/2011).
- The effect of polishing technique on 3-D surface roughness and gloss of dental restorative resin composites. Ereifej NS¹, Oweis YG, Eliades G. , Operative Dentistry, 2013 Jan-Feb;38(1):E1-12.
- Fracture of fiber-reinforced composites analyzed via acoustic emission. Ereifej NS¹, Oweis YG, Altarawneh SK. Dent Mater J. 2015, 34(4): 417-424.
- Students' perception of dental anatomy course at the University of Jordan. Yara Oweis, Nadia Ereifej and Rasha Abu Eid. Jordan Medical Journal. 2015, 49(3): 148-153.
- The effects of composition, diameter and post-curing methods on the flexural properties of fiber posts. N Ereifej, EJ Garcia, D Noroña, RHM Grande. , Journal of Oral Research 2016, 5 (2): 71-76.
- Also, currently a reviewer in Dental Materials (the journal). Reviewed many articles since I've been allocated this position in Feb 2008.