

Curriculum Vitae

1. Personal Details

Name: Noor Ahmed Nawafleh

Sex: Female

Place, Date of Birth: Kuwait, 10/Feb/1980

Nationality: Jordanian, Australian

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Work address: Jordan University of Science and Technology, Faculty of Applied Medical Sciences, B. O Box: 3030, Irbid, Jordan

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2. Education

PhD 2011-2016

School of Dentistry and Oral Health, Griffith University, Queensland, Australia

Thesis title: fracture resistance of lithium disilicate crowns in simulated oral environment: the effect of tooth preparation, crown's structure and core/veneer thickness ratio

Supervisor: Prof Florian Mack, Prof. Andreas Oechsner, Associate Prof. Jane Evans

MS DentTech 2008

School of Dentistry and Oral Health, Griffith University, Queensland Australia

BSc Dental Technology 1998-2002

Jordan University of Science and Technology, Faculty of Applied Medical Sciences, Jordan

GPA: Excellent 85.4%

3. Work Experience

Teaching Assistant at Faculty of Applied Medical Sciences/Jordan University of Science and Technology, Jordan 2003-2007

Full-time Lecturer at Faculty of Applied Medical Sciences/Jordan University of Science and Technology, Jordan 2009-2010

Casual Academic at School of Dentistry and Oral Health/ Griffith University, Queensland, Australia 2012-2015

Assistant Professor at Faculty of Applied Medical Sciences/Jordan University of Science and Technology, Jordan 2016-till now

4. Further Training

IPS Empress 2 course, Amman on 19th of July, 2003

Dental Implantology, ITI implant system (course for dental technicians), Irbid Dental Health Centre on 23rd of January, 2003

A course in recent advances of metal free ceramics, 13th to 18th of February, 2003

Educational program on the Multitype Implant OralTronics System, concept of dental technician, Irbid Dental Health Centre, 2nd and 3rd of April, 2005

Clinical tutor training Courses, Griffith University, Australia 2012, 2013, 2014, 2015

Research Bioethics workshop, Jordan University of Science and Technology, 2016

5. Research Interests

Dental Materials

Fatigue testing of restorative materials

Fixed Prosthodontics

6. Honours, Awards & Scholarships

Scholarship from Jordan University of Science and Technology to study Master of Dental Technology at Griffith University, Queensland, Australia (2008)

Karl Ring Award for the outstanding performance from Griffith University, Queensland, Australia (2008)

Scholarship from Jordan University of Science and Technology to study PhD at Griffith University, Queensland, Australia (2011-2014)

PhD completion Award from Griffith University (2015)

7. Grants

Internal grant from School of Dentistry and Oral Health/ Griffith University to support my PhD Project, \$ AUS 10000 (2012)

Australian Prosthodontic Society grant for early career researchers (2013)

8. Publications

1. Nawafleh, N.A., Mack, F., Evans, J., Mackay, J. and Hatamleh, M.M., 2013. Accuracy and reliability of methods to measure marginal adaptation of crowns and FDPs: a literature review. *Journal of Prosthodontics*, 22(5), pp.419-428.

2. Hatamleh MM, Jaradat E, Nawafleh N, Bibars A, Hourani Z, Watson J. Up-to-date status of craniofacial implants- A literature review. *The Journal of Maxillofacial Prosthetics & Technology* Volume 11 Issue 22012 27- 30
3. Nawafleh, N., Hatamleh, M., Elshiyab, S. and Mack, F., 2015. Lithium Disilicate Restorations Fatigue Testing Parameters: A Systematic Review *.Journal of Prosthodontics.*
4. Nawafleh, N., Mack, F. and Öchsner, A., 2015. Masticatory Loading and Oral Environment Simulation in Testing Lithium Disilicate Restorations: A Structured Review. In *Applications of Computational Tools in Biosciences and Medical Engineering* (pp. 189-215). Springer International Publishing.
5. Nawafleh, N., Hatamleh, M.M., Öchsner, A. and Mack, F., 2016. The Impact of Core/Veneer Thickness Ratio and Cyclic Loading on Fracture Resistance of Lithium Disilicate Crown. *Journal of Prosthodontics.*
6. Elshiyab, S.H., Nawafleh, N., and George, R., 2017. Survival and testing Parameters of Zirconia-Based Crowns under Cyclic Loading in an Aqueous Environment: A systematic Review. *Journal of Investigative and Clinical Dentistry.*
7. Nawafleh, N., Hatamleh, M.M., Öchsner, A. and Mack, F., Fracture load and survival of anatomically representative monolithic lithium disilicate crowns with reduced tooth preparation and ceramic thickness (accepted for publication at *Journal of Advanced Prosthodontics.*

9. References

Prof. Florian Mack, School of Dentistry and Oral Health, Griffith University, Queensland Australia

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Associate Prof. Jane Evans, School of Dentistry and Oral Health, Griffith University, Queensland Australia

j.evans@griffith.edu.au

Prof. Andreas Oechsner, School of Engineering, Griffith University, Queensland Australia
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Prof. Ahed AL-Wahadni, Faculty of Dentistry, Jordan University of Science and Technology,
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