



جامعة الإمام عبد الرحمن بن فيصل
IMAM ABDULRAHMAN BIN FAISAL UNIVERSITY
كلية طب الأسنان | College of Dentistry

IAUDent Biosketch

Dr. Name: Faisal Dhaifallah al-Qarni

Rank: Assistant professor

Personal Data

Nationality | Saudi

Department | Substitutive Dental Sciences

Official Email | fdalqarni@iau.edu.sa

Office Phone No. |

Mobile:

EDUCATIONAL BACKGROUND (Begin with most recent)

Name of School, City and State	Yr. of Grad	Certificate or Degree	Area of Study
University of Maryland-Baltimore, Maryland	2018	Doctor of Philosophy (PhD)	Dental Biomedical Sciences
Loma Linda University, CA, USA	2014	Master of Science (MS)	Prosthodontics
Loma Linda University, CA, USA	2013	Certificate of Advanced Education	Prosthodontics
Imam Abdulrahman bin Faisal University (Formerly King Faisal University)	2008	Bachelor of Dental Surgery (BDS)	Dentistry

LANGUAGE PROFIECIENCY

Language	Read	Write	Speak
Arabic	Native	Native	Native
English	Fluent	Fluent	Fluent

BOARD CERTIFICATION

Certifying Organization	Specialty	Date Certified
American Board of Prosthodontics	Prosthodontics	2016
Royal College of Dentists of Canada	Prosthodontics	2014

CE COURSE TAKEN (last 5 years)

Course Title	Course Content and Provider	Month and Year
Empower your Lecture: Make your Lecture Planning Active	Deanship of Academic Development	Aug 30, 2021

PROFESSIONAL RECORD (Begin with current)

Job Rank	Specialty/Department	Place & Address of Work	From (Year)	To (Year)
Assistant Professor	Substitutive Dental Sciences	College of Dentistry	Aug 2018	Present
Lecturer	Substitutive Dental Sciences	Imam Abdulrahman bin Faisal University	Jan 2014	Aug 2018
Research Scholar	Dental Bio-Medical Sciences	College of Dentistry	Jan 2015	Aug 2018
Prosthodontic Resident/Fellow	Prosthodontics	Imam Abdulrahman bin Faisal University	Jun 2010	Nov 2014
Demonstrator	Substitutive Dental Sciences	University of Maryland- Baltimore Maryland, USA	Sept 2009	Jan 2014
Intern	General Dentistry	Loma Linda University	July 2008	July 2009
Dental Student	Dentistry	California, USA	Sept 2003	Oct 2010

ADMINISTRATIVE POSITIONS HELD (Begin with current)

Administrative Position	Office	From (Year)	To (Year)
Vice Dean of Postgraduate Studies and Scientific Research	College of Dentistry Imam Abdulrahman bin Faisal University	May 2019	Present

CURRENT TEACHING RESPONSIBILITIES

Name of Institution, City, State	Course Title	Discipline and Level of Students	Total Contact hour per Year	
			Didactic	Clinic/Laboratory
College of Dentistry, IAU	Clinical Prosthodontics	Prosthodontics - Postgraduate	-	3
College of Dentistry, IAU	Research project	Prosthodontics - Postgraduate	1	-
College of Dentistry, IAU	Complete Denture Prosthodontics	Prosthodontics - Postgraduate	3/15	-
College of Dentistry, IAU	Fixed Prosthodontics	Prosthodontics - Postgraduate	1/15	-
College of Dentistry, IAU	Pre-clinical Removable Prosthodontics	Prosthodontics - undergraduate	1/15	-
College of Dentistry, IAU	Topics in Fixed Prosthodontics	Prosthodontics - undergraduate	2/15	-

MEMBERSHIP, COMMITTEES, OFFICES OR APPOINTMENTS HELD IN LOCAL, STATE OR NATIONAL DENTAL OR ALLIED DENTAL ORGANIZATIONS, INCLUDING APPOINTMENTS TO STATE BOARDS OF DENTISTRY AND CODA

Name of Organization	Title	From (Year)	To (Year)
American College of Prosthodontics	Fellow	2016	Present
Royal College of Dentists of Canada	Fellow	2014	Present
Saudi Dental Society	Member	2008	Present

SCIENTIFIC ACHIEVEMENTS

PUBLISHED WORKS (For the most recent five years, list articles in which you were the principal author that appeared in refereed journals or text books, by author(s), title, publication, and date)

No.	Published papers
1	Almulhim K, Khan AS, Alabdulghani H, Albasarah S, Al-Dulaijan Y, Al-Qarni FD . Effect of Ageing Process and Brushing on Color Stability and Surface Roughness of Treated White Spot Lesions: An in vitro Analysis. Clin Cosmet Investig Dent. 2021 Oct 1;13:413-419.
2	Al-Qarni FD , Goodacre CJ. Reducing the need to maintain fixed complete dentures by providing gold occlusal surfaces: A clinical report. J Prosthet Dent. 2021 Feb 8:S0022-3913(21)00011-1.
3	Albasarah S, Al Abdulghani H, Alaseef N, Al-Qarni FD , Akhtar S, Khan SQ, Ateeq IS, Gad MM. Impact of ZrO2 nanoparticles addition on flexural properties of denture base resin with different thickness. J Adv Prosthodont. 2021 Aug;13(4):226-236.
4	Omar O, Abuhashish HM, Alkhamis T, Al-Qarni F . Habitual caffeine intake affects implant osseointegration: An in vivo study. J Periodontal Res. 2021 Aug 7. doi: 10.1111/jre.12920.
5	Alhumaidan A, Al-Qarni F , AlSharief M, AlShammasi B, Albasry Z. Surgical guides for esthetic crown lengthening procedures: Periodontal and prosthetic aspects. J Am Dent Assoc. 2021 Sep 30:S0002-8177(21)00432-3.
6	al-Qarni, F. , Weir, M., Melo, M.A. et al. Novel calcium phosphate ion-rechargeable and antibacterial adhesive to inhibit dental caries. Clin Oral Invest (2021).
7	Alhumaidan A, Alqahtani A, al-Qarni F . 3D-Printed Surgical Guide for Crown Lengthening Based on Cone Beam Computed Tomography Measurements: A Clinical Report with 6 Months Follow Up. Applied Sciences. 2020; 10(16):5697.
8	Shahin SY, Bugshan AS, Almulhim KS, AlSharief MS, Al-Dulaijan YA, Siddiqui I, Al-Qarni FD . Knowledge of dentists, dental auxiliaries, and students regarding the COVID-19 pandemic in Saudi Arabia: a cross-sectional survey. BMC Oral Health. 2020 Dec 21;20(1):363.
9	al-Qarni FD , Goodacre CJ, Kattadiyil MT, Baba NZ, Paravina RD. Stainability of acrylic resin materials used in CAD-CAM and conventional complete dentures. Journal of Prosthetic Dentistry. 2020 Jun 1;123(6):880-7.
10	al-Qarni FD , Tay F, Weir MD, Melo MA, Sun J, Oates TW, Xie X, Xu HH. Protein-repelling adhesive resin containing calcium phosphate nanoparticles with repeated ion-recharge and re-releases. Journal of dentistry. 2018 Nov;78:91.
11	Ibrahim MS, AlQarni FD , Al-Dulaijan YA, Weir MD, Oates TW, Xu HH, Melo MA. Tuning Nano-Amorphous Calcium Phosphate Content in Novel Rechargeable Antibacterial Dental Sealant. Materials (Basel, Switzerland). 2018 Aug;11(9).
12	Zhang N, Zhang K, Xie X, Dai Z, Zhao Z, Imazato S, Al-Dulaijan YA, Al-Qarni FD , Weir MD, Reynolds MA, Bai Y. Nanostructured Polymeric Materials with Protein-Repellent and Anti-Caries Properties for Dental Applications. Nanomaterials. 2018 Jun;8(6).

Date of Update: 11/2021