ALI ABDULQADER AL QABBANI
Lecturer
Department of Oral & Craniofacial Health Sciences

Personal Info. :	**Contact Details:**
Marital status: Married	Tel: +971 50 6244980 Tel +971 50 5444105 Place of Birth: Dubai UAE Email: aqabbani@sharjah.ac.ae drqabbani@hotmail.com
Children: Three	
Nationality: Iraqi	
Date of Birth: 14th June 1981	
Google Scholar:	https://scholar.google.ae/citations?user=-DuEkhoAAAAJ&hl=en
Scopus:	https://www.scopus.com/authid/detail.uri?authorId=57195975520

Educational Background:	MSc. in Oral and Maxillofacial surgery Universiti Sains Malaysia- Malaysia USM	**2017**
	Doctor in Dental Surgery D.D.S, Ajman University of Science & Technology AUST	**2003**
	Fellowship in Alexandria Oral Implantology Association, AOIA	**2013**
	Certificate in Oral Implantology Alexandria Oral Implantology Association, AOIA	**2012**
	High School Diploma, Dubai International School	**1998**
Professional Experience:	Dentist in Center of Excellence – a highly specialized Dental Center in the University Dental Hospital Sharjah, UDHS practicing dental implants and oral surgery	**2011 - Till present**
	Supervisor in Oral surgery and Implantology clinics in the hospital, performing minor oral surgeries, advanced oral surgery, basic Implantology and General dental practices	

	Assisting in Oral and Maxillofacial surgery operations under general anesthesia	

Academic Duties and Responsibilities	Infection Control Officer, contribution to the Accreditation Canada as a member of the JCI Committee and Deputy Chair in infection control committee monitoring compliance among students, staff and clinicians in University Dental Hospital Sharjah Raising awareness and training activities about infection control protocols.	**2013 – Till Present**
	Dental Implant workshop instructor University of Sharjah Students Conference USDSA	
	Clinical Instructor /G.P Dentist at the University Dental Hospital Sharjah & College of Dental Medicine, University of Sharjah	
	Teaching students Human Biology, Anatomy Head & Neck lab demonstrator	
Private Dental Practice	Dentist in Specialized Health Care Center SHCC –Sharjah	**2010**
	Clinical Tutor/Lab Demonstrator in University of Sharjah,	**2009 – 2011**
	Dentist in Al Muhra Medical Center, Sharjah	**2007 - 2009**
	G.P. Dentist in Ajman University Clinics	**2006 - 2007**
	Resident in Oral and Maxillofacial Surgery Department Al Baraha Hospital-Dubai	**2005 - 2007**
	Dentist at the Ministry of Health at Jumeira Dental Clinic United Arab Emirates, Dubai	**2004 - 2005**
	Clinical Dental Trainee in Clinics of Ajman University	**2003-2004**
Insurance Experience:	In MetLife Alico, as Medical and Dental claims Adjudicator, Advisor and Consultant.	**2006 – 2011**
	Assisting Policy Contract team, Life P.A, Approval unit & Group	
	Medical Dental Claims processing. Public Relation with Insurance	
	Departments in U.A.E Hospitals & International Dental Centers	

Publications	[1] **A. A. Qabbani**, N. H. A. Razak, S. A. Kawas, S. Sheikh Abdul Hamid, S. Wahbi, and A. R. Samsudin, "The Efficacy of Immediate Implant Placement in Extraction Sockets for Alveolar Bone Preservation: A Clinical Evaluation Using Three-Dimensional Cone Beam Computerized Tomography and Resonance Frequency Analysis Value," *J. Craniofac. Surg.*, vol. 28, no. 4, 2017. [2] **A. Al Qabbani**, S. Al Kawas, N. H. A. Razak, S. W. Al Bayatti, H. H. Enezei, A. R. Samsudin, and S. Sheikh Ab Hamid, "Three-Dimensional Radiological Assessment of Alveolar Bone Volume Preservation Using Bovine Bone Xenograft," *J. Craniofac. Surg.*, vol. 29, no. 2, 2018. [3] **A. Al Qabbani**, S. Al Kawas, H. Enezei, N. Razak, S. Al Bayatti, A. Samsudin, and S. Hamid, "Biomechanical and radiological assessment of immediate implants for alveolar ridge preservation," *Dent. Res. J. (Isfahan).*, vol. 15, no. 6, 2018. [4] H. H. Enezei, A. Ahmad, M. F. Khamis, J. Suzuki, Y. Sugita, H. Maeda, S. Alshehadat, N. H. A. Razak, S. K. Abbas, **A. Al Qabbani**, and M. K. Alam, "Enhanced osteogenic and angiogenic-related gene expression of human dental stem cells on biphasic calcium phosphate scaffold treated with vascular endothelial growth factor: Part I," *J. Hard Tissue Biol.*, vol. 26, no. 4, 2017. [5] H. H. Enezei, A. Ahmad, K. Takeuchi, J. Suzuki, M. F. Khamis, N. H. Abdul Razak, R. A. Rahman, **A. Al Qabbani**, E. A. Abdulhameed, Y. Sugita, H. Maeda, and M. K. Alam, "Osteoinductive activity of bone scaffold bioceramic companied with control release of VEGF protein treated dental stem cells as a new concept for bone regeneration: Part II," *J. Hard Tissue Biol.*, vol. 27, no. 1, 2018. [6] Enezei, H. H., **Al Qabbani, A.,** Ahmad, A., Khamis, M. F., Hassani, A., & Hamad, H. A. (2020). The effect of strontium on osteoblastogenesis and osteoclastogenesis in dental stem cells-induced epidermal growth factor at molecular level: In vitro study. Journal of Hard Tissue Biology, 29(1), 1–8. https://doi.org/10.2485/jhtb.29.1

	[7] Kamal, A., Salman, B., Hayati, N., Razak, A., **Qabbani, A. Al**, & Samsudin, A. R. (2020). The Efficacy of Concentrated Growth Factor in the Healing of Alveolar Osteitis : A Clinical Study. International Journal of Dentistry, 2020(9038629), 1–9. https://doi.org/https://doi.org/10.1155/2020/9038629 [8] **Qabbani, A. Al,** Bayatti, S. W. Al, Hasan, H., Samsudin, A., & Kawas, S. Al. (2020). Clinical and Radiological Evaluation of Sinus Membrane Osteogenicity Subsequent to Internal Sinus Lifting and Implant Placement. Journal of Craniofacial Surgery, 31(3), 1. https://doi.org/10.1097/SCS.0000000000006106
Ongoing Research	1. Dental Pulp regeneration by the use of CGF (Concentrated Growth Factor) Osteoinductive activity of periapical bone
	2. Osteogenic potential of the maxillary sinus elevation during implant placement without bone graft material - Osteoprogenitor cells of the Schneiderian membrane to allow bone formation
	3. Local Bone production and its application in oral craniofacial and medical fields.
	4. Application of nuclear technology for development of radiation-sterilized bovine bone graft for safe use in dentistry

Continuing Professional Development

1. Driver Safety	2nd July,2022	Online course
2. Office Safety	2nd July,2022	Online course
3. UOS radiation protection training "Medical Application"	2nd July,2022	Online course
4. UOS radiation protection training "General Application"	2nd July,2022	Presentation Onsite
5. Central Lab safety Orientation	23th June,2022	Online course
6. Office Ergonomics	23th June,2022	Online course
7. Basic First Aid	24th June,2022	Online course
8. Booth poster presentation on "new decellularized bovine bone development"	18th May,2022 "14th Research forum"	Poster Presentation
9. UOS Open day for new students/ families	Public	17th-18th May, 2022
10. Supervising interns in Urgent care rotation	Interns	Throughout the year
11. Interviewing foundation year students for admission to Medical or Dental College	Interview through MS team	2ND June, 2022
12. Orientation day for Interns and Residents Lecture in Infection Control	UDHS clinics	Oct,2021
13. Housekeeping orientation/precautions, measures training on the importance of cross infection and its relation to Covid -19	Public	Oct, 2021

Memberships

Member of the Emirates Medical Association

Member of the Iraqi Dental Council

Member of the International Team Of Oral Implantology ITI

Referees:	1. Prof. Rani Samsudin, Consultant Oral & Maxillofacial Surgeon. Mob: +97150-7076556, Email: drabrani@sharjah.ac.ae
	2. Prof. Mohammed Jaber, Consultant Oral & Maxillofacial Surgery Emails: mjaber4@gmail.com
	3. Dr. Fawaz Al Majali Mobile:(050-6324501) Oral & Maxillo Facial Surgeon
	4. Dr. Aisha Sultan Mob:(050-6597277) Head of Emirates Dental Society-Al Baraha Hospital Dubai Tel: +971 4 2719135

Languages: Arabic, English (Speak & Write Fluently).

All Certificates and Documents can be furnished upon request

Regards,

Dr. ALI ABDULQADER HAMEED ALQABBANI