



IAUDent Biosketch

Dr Name

Rank

Personal Data

Nationality | Egyptian

Date of Birth | 17/9/1967

Department | BDS

Official iau Email | mmmahmoud@iau.edu.sa

Office Phone No. |

Mobile:

Language Proficiency

Language	Read	Write	Speak
Arabic	Excellent	Excellent	Excellent
English	Excellent	Excellent	Excellent

Academic Qualifications (Beginning with most recent)

Date	Academic Degree	Specialty	Place of Issue	Address
Academic Degree	Place of Issue	Address	Date	Academic Degree
Doctor degree in Oral Medicine, periodontology, Oral Diagnosis and Radiology	Faculty of Dentistry, Alexandria University	Alexandria, Egypt	2003	Doctor degree in Oral Medicine, periodontology, Oral Diagnosis and Radiology
Master of Oral Medicine, periodontology, Oral Diagnosis and Radiology	Faculty of Dentistry, Alexandria University	Alexandria, Egypt	1996	Master of Oral Medicine, periodontology, Oral Diagnosis and Radiology
Bachelor of Oral and Dental Surgery (B.D.S.)	Faculty of Dentistry, Alexandria University	Alexandria, Egypt	1990	Bachelor of Oral and Dental Surgery (B.D.S.)
Academic Degree	Place of Issue	Address	Date	Academic Degree

PhD, Master or Fellowship Research Title (Academic Honors or Distinction)

PhD	Enamel matrix derivative in the management of furcation defects(experimental and clinical study)
Master	Myeloperoxidase enzyme in gingival crevicular fluid during pregnancy

Professional Record: (Beginning with most recent)

Job Rank	Specialty/Department	Place and Address of Work	Date
Professor	Oral Medicine, BDS department	Faculty of Dentistry, Imam Abdelrahman Bin Faisal.KSA	2016 till now
Professor	Oral Medicine, BDS department	Faculty of Dentistry, Alexandria University	2015 -2016
Associate professor	Oral Medicine, BDS department	Faculty of Dentistry, Alexandria University, Umm AlQura University	2009-2013
Assistant professor	Oral Medicine, BDS department	Faculty of Dentistry, Alexandria University	2009-2015



Board Certification

Certifying Organization	Specialty	Date Certified

Administrative Positions Held: (Beginning with most recent)

Administrative Position	Office	Date

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 textbooks, by author(s), title, publication, and date)

Author(s)	Title	Publication	Date
Mahmoud MM, Hatem Abo Hashish, Dina Khairy, Amr, Bugshan, Muhsina Mahmoud, Khan	Pathogenesis of Dysgeusia in COVID-19 Patients: A Scoping Review".	European review for medicine and pharmacological sciences	<i>Eur Rev Med Pharmacol</i> , 2021 Jan;25(2):1114-1134
Madi M, Maha Mahmoud M	Gingival Healing following Gingivectomy and Low-Level Laser Therapy	Beni-Suef Univ J Basic Appl Sci. 2020;9, 25	July 2020
Maha Mahmoud MM, Madi M	Uncommon clinical presentation of oral malignant melanoma	Beni-Suef Univ. J. Basic Appl Sci. 7 (2018) 220–222	7 (2018)

Other Published Papers

Author(s)	Title	Publication	Date
Mahmoud MM, Mounir M.	Anti-angiogenic therapy (bevacizumab) in the management of oral lichen planus.	Eur J Oral Sci, (124) issue 2:119-126, April 2016.	April 2016.
Mahmoud MM and Samy WM.	Enhanced Periodontal Regeneration by Novel Single Application Sustained Release Nano-Structured Doxycycline Films.	<i>Curr Drug Deliv</i> . 2015 Nov; 13,1-10.	2015 Nov;
Mahmoud MM.	Mahmoud MM .Analysis of membrane bound CD14 and CD16 expression on peripheral blood monocytes in patients with localized aggressive periodontitis.	Egyptian Dental Journal 2007; 53: 289-296 .	2007.



Zaki A , Mahmoud MM .	Immunohistochemical study of Immunohistochemical study of biomarker P53 in oral pre-malignant lesions. Egyptian Dental Journal 2006; 52 (1) part II .	Egyptian Dental Journal 2006; 52 (1) part II .	2006
Zaki A , Mahmoud MM .	Gingival crevicular fluid osteocalcin before and after treatment of human periodontal osseous defects with collagen membrane (biomend) alone or in combination with Alendronate.	Egyptian Dental Journal 2006; 52: 1525-1540 .	2006;
Zaki A , Mahmoud MM .	Clinical and radiographical comparison between Enamel Matrix Derivative (EMDOGAIN) and Autologous platelet gel in management of furcation defects in patients with chronic periodontitis .	.Egyptian Dental Journal 2006; 52: 1003- 1071.	2006
Mounir M ,Snead M ., Mahmoud MM.	Histological evaluation of periodontal regeneration following the use of autologous growth factor gel and recombinant amelogenin protein.	Cairo Dental Journal 2007; 23(3) :	2007
Shaaban M ,Dibany R , Mahmoud MM ,Fikery S .	Evaluation of Biogen as a grafting material around one piece immediate placement implants	. Alexandria Dental Journal 2008 ;October	2008
Amer W, Ramzi F , Mahmoud MM ,Taalab M.;	The effect of growth factor enhanced matrix (GEM21S) in the management of intraosseous defects in	Egyptian Dental Journal:54 ;2008 October	2008



	localized aggressive periodontitis patients.		
Nozahy A ,Mahmoud MM ,Fansa H	. Evaluation of topical application of anti oxidant gel in chronic periodontitis] .clinical and ultra structure study	Egyptiandental Journal 2008; October 54: 2771-2782	2008
Lamfon H, Mahmoud MM, Fansa H.	Correlation between salivary interleukin-6, tumor necrosis factor alpha and trauma in patients with denture stomatitis.	Alexandria Dental Journal Vol 35 No. 1-4, January-October 2010.	2010
Badawi M, Mahmoud MM.	Evaluation of microhardness and impact of different scaling methods of recently developed composite resins on surface hardness and biofilm .adhesion	Egyptian Dental Journal . Vol.61 , No. 1 January 2015.	2015
Mahmoud GM, Mahmoud M M.	Potential therapeutic effects of curcumin in the management of recurrent aphthous stomatitis in children.	Egyptian Dental Journal . April, 2015.	2015
Mahmoud MM.	Zinc and selenium supplements as an adjunct treatment in the management of oral Pemphigus vulgaris	Egyptian Dental Journal . Vol. 61, No. 1 January 2015.	2015
Mahmoud MM.	Correlation between stress and pro-inflammatory cytokines in erosive oral lichen planus patients.	Australian journal of basic and applied sciences july volume (9) issue 18	2014
Mahmoud MM, Mady M.	Topical surface Modifiers to accelerate healing and re-epithelization in vestibular/ gingival extension surgical .procedure of Basic and Applied Sciences.	. Australian Journal of Basic and Applied Sciences. Vol. 9 , No. 10 June 2015	2015
Abbasy MN, Moussa E, Mahmoud MM, Sharaky O. Ramadam O.	Serum tumor necrosis factor alpha(TNF- α) and Interleukin-8(IL-8) levels in erosive oral lichen planus patients with and	Egyptian Dental Journal , July 2015.	2015



	without hepatitis virus infection.		
Mahmoud MM, Fahmy RAA, Ashraf MM.	A possible association between gingival crevicular fluid inflammatory cytokines and Rheumatoid arthritis diseases activity.	Egyptian Dental Journal January 2016	January 2016.

Accepted Research Projects

Name of Investigator(s)	Title	Publisher	Date of Publication

Current Researches

Name of Investigator(s)	Title

Teaching Activities

Undergraduate

#	Course/Rotation Title	No./Code	Extent of Contribution (no. of lectures/Tutorials. Or labs, Clinics)
	Oral diagnosis	ODIAG 301	6-7 lectures and all clinical sessions
	Oral diagnosis and treatment planning	ODIAG 408	6-7 lectures and all clinical sessions
	Oral medicine 1	OMED 501	6 lectures and all clinical sessions
	Oral medicine 2	OMED 502	3 lectures and 3 clinical sessions

Course Coordination

#	Course Title and Code	Coordination	Co-coordination	Undergrad.	Postgrad.	From	to
	Oral Medicine 1	✓		✓		9/2019	now
	Oral Medicine 2	✓		✓		1/2021	now
	Dental data collection		✓	✓		9/2019	
	Oral diagnosis		✓	✓		1/2019	5/2019



	Oral diagnosis and treatment planning	✓		✓		1/2019	5/2019
	Oral medicine 1	✓	✓	✓		9/2018	12/2018
	Oral medicine 2		✓	✓		1/2019	5/2019
	Oral diagnosis	✓		✓		1/2018	5/2018
	Oral diagnosis and treatment planning	✓		✓		1/2018	5/2018
	Oral diagnosis	✓		✓		1/2017	5/2017
	Oral medicine	✓		✓		9/2017	5/2017
	Oral Diagnosis	✓		✓		1/2017	5/2017

Student Academic Supervision and Mentoring

#	Level	Number of Students	From	to
	Bachelor	12	2015	2016
	Bachelor	10	2016	2017
	Bachelor	10	2020	2021
	Bachelor	10	2021	2022

Supervision of Master and/or PhD Thesis

#	Degree Type	Title	Institution	Date
	Doctor	Histological evaluation of periodontal regeneration following the use of autologous growth factor gel and recombinant amelogenin protein.	Faculty of Dentistry, Alexandria University	2009
	Master	Serum tumor necrosis factor alpha (TNF- α) and Interleukin-8 (IL-8) levels in erosive oral lichen planus patients with and without hepatitis virus infection.	Faculty of Dentistry, Alexandria University	2016

Ongoing Research Supervision

#	Degree Type	Title	Institution	Date
1	Undergraduate	Correlation between salivary pH and dental	Imam Abdelrahman Bin Faisal	5/2019



		caries in patients with Diabetes Mellitus		
2		Evaluation of antifungal effectiveness of grape seeds extract on acrylic bases with candida albicans	Imam Abdelrahman Bin Faisal	2019



CURRENT TEACHING RESPONSIBILITIES

Name of Institution, City, State	Course Title	Discipline and Level of Students	Total Contact hour per Year	
			Didactic	Clinic/ Laboratory
Imam Abdelrahman Bin Faisal University	Oral medicine 1	Undergraduate fifth year	1	1
	Oral medicine 2	Undergraduate fifth year	1	1
	Oral diagnosis	Undergraduate fifth year	1	1
	Dental data collec	Undergraduate fifth year	1	1

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