



CV



Name: Ayman Mohamed Abdellatif Gouda

Date of birth: 14/2/1982

Religion: Muslim

Marital Status : Married

Position: Assistant Professor

Specialization: Oral and Maxillofacial Surgery

Scientific degree: PhD

Work Address: AlAyen Iraqi University

Work Phone: (+964)7800060302

Mobile: (+964)7839820883

university Email: ayman.mohamed@alayen.edu.iq



First, Scientific Certification:

Degree Science	University	College	Date
B.Sc.	Cairo university	Faculty of dentistry	2004
M.Sc.	Cairo university	Faculty of dentistry	2010
Ph.D.	Cairo university	Faculty of dentistry	2017

Second, Career and University Teaching:

No.	Career	Workplace	From-To
1	Intern Resident.	Cairo University	2004-2005
2	Resident physician.	Cairo University-	2006-2009
3	Demonstrator	Cairo University	2010-2011
4	Assistant lecturer	Cairo university	2011-2018
5	Lecturer	Cairo University	2018-2013
	Lecturer (part time)	Misr international university	2018-2023
6	Lecturer (part time)	Egyptian Russian university.	2021-2023
7	Assistant professor	Cairo university	2023-present
8	Assistant professor	Alayen Iraqi university	2023-present

Third, Courses Which You Teach:

No.	Department	Subject	Year
1	Oral surgery	Oral surgery (4 th year)	2018-2023
2	Oral surgery	Oral surgery (5 th year)	2018-present
3	Oral surgery	Oral surgery (master course)	2018-2023
4	Oral surgery	Oral surgery (phd course)	2018-2013

Fourth, Thesis which was supervised by:

No.	Thesis Title	Department	Year
1	Leukocyte platelet- rich fibrin versus Advanced Platelet rich fibrin as bone graft material in sinus augmentation - A comparative study to evaluate Advanced platelet rich fibrin effect on tissue healing and bone formation (Randomized Controlled Clinical Trial)	Oral surgery	2021

Fifth, Conferences which you participated:

No	Conferences Title	Year	Place	Type of Participation
1	The AO Cranio maxillofacial Advanced Seminar)	2008	Cairo-Egypt	attended
2	2 nd International Dental Congress	2010	Cairo-Egypt	attended
3	3 rd International Dental Congress	2013	Cairo-Egypt	attended
4	22 nd International Conference on Oral and Maxillofacial Surgery	2015	Melbourne, Australia,	e-poster
5	11 th International conference of the Egyptian Association of Oral and Maxillofacial surgery	2021	Cairo-Egypt	attended
6	4 th Ain Shams University International Dental Conference	2022	Cairo-Egypt	attended

sixth, Scientific publication

No.	Research title	Place of publication	Year
1	Single Needle versus Double Needle Arthrocentesis for Management of patients with closed lock of tempromandibular joint.	Egyptian Dental Journal	2010
2	Radiographic evaluation of the newly formed bone following maxillary sinus lift using Simvastatin: a case report.	IJOMS	2015
3	Simvastatin as a sole osteopromotive material in critically sized bone defects: Systematic review.	Int. J. Adv. Res.	2017
4	Bone Height Changes of the Mandibular Edentulous Ridge in Screw Retained Versus Telescopic Restorations for Completely Edentulous Patients.	Open Access Maced J Med Sci.	2017

5	Does Implant Fixed Restoration Can Reverse The Physiological Route Of Mandibular Bone Resorption Of The Posterior Edentulous Area For The Completely Edentulous Patients? : Systematic Review.	Ann. Int. Med. Den. Res.	2017
6	Maxillary sinus lift using osteoinductive simvastatin combined with β -TCP versus β TCP - a comparative pilot study to evaluate simvastatin enhanced and accelerated bone formation.	Acta Odontol Scand.	2018
7	Evaluation of A single puncture versus a double puncture arthrocentesis technique in the treatment of anterior disc displacement without reduction: A prospective randomized study.	Egyptian Dental Journal	2019

8	A comparative study to evaluate the effect of Puerarin versus simvastatin as osteoconductive material for Maxillary sinus augmentation: A prospective randomized control clinical trial.	Egyptian Dental Journal	2021
9	'Probing depth and patient satisfaction with mandibular overdentures retained by four versus two mini-implants: randomized controlled clinical study	Egyptian Dental Journal	2021
10	. Prosthetic and biological complications of implant-retained fixed versus removable telescopic overdentures: randomized controlled clinical trial.	Journal of The Arab Society for Medical Research.	2022
11	Computer-guided buccal cortical plate separation for removal of calcified benign odontogenic tumors affecting the mandibular angle region.	Maxillofac Plast Reconstr Surg.	2022

12	Guided bone regeneration using patient specific titanium vs. polyether-ether keton (PEEK) meshes for horizontal maxillary ridge augmentation: a histomorphometric study	Egyptian Dental Journal	2023
13	Effect of COVID-19 on the prevalence and severity of TMD symptoms in Cairo population	Egyptian Dental Journal	2023
14	The probity of conditioned pain modulation (CPM) in patients with myofascial pain syndrome - Clinical study.	Advanced Dental Journal	2023

seventh, Languages:

- **Arabic**
- **English**