



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

## IAU Dent Biosketch

Dr. Name : Mohamed Saber Abdel Halim Ali

Rank : Professor

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### Personal Data

Nationality | Egyptian

Department | SDS

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Office Phone No. | CISCO:

Mobile:

### EDUCATIONAL BACKGROUND (Begin with most recent)

Name of School, City and State	Yr. of Grad	Certificate or Degree	Area of Study
Mansoura University, Mansoura	1990	Ph.D. Degree	Prosthodontics.
Alexandria University, Alexandria	1984	Master's degree	Prosthodontics.
Alexandria University, Alexandria	1978	Bachelor's degree	Dentistry.

### LANGUAGE PROFIECIENCY

Language	Re	Write	Speak
Arabic	Excellent	Excellent	Excellent
English	Excellent	Excellent	Excellent

### BOARD CERTIFICATION

Certifying Organization	Specialty	Date Certified

### CE COURSE TAKEN (last 5 years)

Course Title	Course Content and Provider	Month and Year

**PROFESSIONAL RECORD (Begin with current)**

Job Rank	Specialty/ Department	Place and Address of Work	Date	
			From	To
Professor	Removable Prosthodontics (SDS Department)	Imam Abdul-Rahman Bin Faisal University, Saudi Arabia	September 2008	Till now
Professor	Prosthodontic Department, Faculty of Dentistry	Mansoura University, Egypt	October 2001	Till now
Assistant Professor	Prosthodontic Department, Faculty of Dentistry	Mansoura University, Egypt	February 1995	October 2001
Lecturer	Prosthodontic Department, Faculty of Dentistry	Mansoura University, Egypt	February 1991	February 1995
Assistant Lecturer	Prosthodontic Department, Faculty of Dentistry	Mansoura University, Egypt	October 1984	February 1991
Instructor	Prosthodontic Department, Faculty of Dentistry	Mansoura University, Egypt	May 1980	October 1984

**ADMINISTRATIVE POSITIONS HELD (Begin with current)**

Administrative Position	Office	From (Year)	To (Year)

**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	RMVB (306)	3 <sup>rd</sup> year Students		3
College of Dentistry, IAU	Mini CCD	4 <sup>th</sup> year Students		9
College of Dentistry, IAU	(RMVB 509)	5 <sup>th</sup> year Student		--

**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)

## 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
	Polymethylmethacrylate Incorporating Nanodiamonds for Denture Repair: In Vitro Study on the Mechanical Properties	European Journal of Dentistry.	2021
	Color Stability and Surface Properties of PMMA/ZrO <sub>2</sub> Nanocomposite Denture Base Material after Using Denture Cleanser	International Journal of Biomaterials,	2021
	<a href="#">Prevalence of partial edentulism and RPD design in patients treated at College of Dentistry, Imam Abdulrahman Bin Faisal University, Saudi Arabia</a>	Saudi Dental Journal, <b>32, 74–79</b>	2020
	Effect of Nano-diamond Addition on Flexural Strength, Impact Strength and Surface Roughness of PMMA Denture Base.	Journal of Prosthodontics Jan;28(1): <b>e417–e425</b>	2019
	Posterior Palatal Seal Area Established in Conventional and CAD/CAM Fabricated Complete Denture Techniques: Clinical Case Study	J Den Craniofac Res. 1:2. Pp 1-6.	2016.
	The Reinforcement Effect of Nano-zirconia on the Transverse Strength of Repaired Acrylic Denture Base.	International Journal of Dentistry ID 7094056, Pp 1-6	2016

## Published Papers

Author(s)	Title	Publication	Date
	Mechanical behavior and color change of facial prosthetic Elastomer after outdoor weathering in a hot and humid climate.	J.Prosthet Dent :113,6, Pp113-118	2015
	Bond Strength of PMMA Denture Base to cast Titanium and cobalt-chromium Frameworks of Different Designs	Life Science Journal, ;9 (1),61-616,	2012
	Improved bonding adhesion of denture-base acrylic resins to titanium retentive minor connectors.	Egyptian Dental journal, July-	2001
	A study of centric tooth contact of microwave and water bath-cured acrylic resin complete denture bases.	Egyptian Dental journal, July-	2001.
	The effect of early loading of implants used as distal abutments in mandibular free-end saddle cases on peri-implant tissues.	Egyptian Dental journal,	2001
	Comparative study of three modified retentive devices tooth supported mandibular overdenture against maxillary complete denture –Electromyographical analysis.	Ain Shams Dental Journal, June-	2001.
	An implant-supported overdenture as a treatment modality for mandibular edentulous patients with opposing maxillary natural teeth	Egyptian Dental journal, April-	2001
	Biological aspects of Cobalt- chromium versus titanium complete denture bases-Microbiological and cytological study	Egyptian Dental journal, April-	2001
	Laboratory study of the effect of different surface treatments on transverse strength of repaired Heat- cured acrylic resin.	Alexandria Dental Journal, July-	2000.
	Effect of mandibular overdenture opposed by natural teeth on the supporting structures	Ain Shams Dental Journal, June-	2000.
	Improving ridge adaptation and tissue support for Distal Extension Bases- Comparative study.	Alexandria Dental Journal, October-	1999.

	Accuracy and Reproducibility of Reversible Hydrocolloids Versus Elastomers Duplicating Materials	Saudi Dental Journal, Vol.7, Number 1, January Pp: 7-11	1995
	Study of some mechanical properties of acrylic denture- base material reinforced by glass-fibers	Journal of Egyptian Doctors Society, July.	1994
	Correlation between some processing techniques, curing cycle and physico-mechanical properties of denture base acrylic resin	Mansoura Dental Journal, Vol. 6, 2, April	1994
	Acoustic analysis of nasality in the speech of total bilateral maxillectomy patients with two-pieces obturators	Mansoura Dental Journal, April	1994
	The effect of functionally established posterior palatal seal on the retention of upper impression	Journal of Egyptian Doctors Society, March.	1994.
	Non-eugenol zinc-oxide as a relining impression material – Maxillary denture displacement	Mansoura Dental Journal, January	1994
	Comparative subjective evaluation of currently available denture adhesives	Mansoura Dental Journal, October	1993
	A laboratory study of some physical properties of zinc- oxide eugenol impression material versus Non-Eugenolated type	Mansoura Dental Journal, July,	1993
	Effect of sonic denture cleanser on soft liner-borne Candida Albica	Mansoura Dental Journal, Ap	1993
	Clinical assimilation of occlusal contacts in complete denture wearers utilizing a computerized device	Mansoura Dental Journal, January,	1992
	Evaluation of accuracy and detail reproduction of different duplicating materials	Mansoura Dental Journal, January,	1992

### Accepted Research Projects

Name of Investigator(s)	Title	Publisher	Date of Publication

### Current Researches

Name of Investigator(s)	Title

### Books/Chapters

Name of Investigator(s)	Book Title	Report Date
<b>Books</b>	<b>An Outline for clinical complete denture Construction for dental students. (3<sup>rd</sup> year Undergraduate Students)</b>	First edition 1996.

**Scientific Research Papers Presented to Refereed Specialized Scientific Conferences**

<b>Name of Investigator(s)</b>	<b>Title</b>	<b>Publisher</b>	<b>Date of Publication</b>

**Date of Update: 28/11/2021**