

**PERSONAL INFORMATION**


Amr Mohamed Ahmed Abdallah

-  Beirut Arab University
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Gender Male Date of birth 21/05/1959 Nationality Egyptian

**POSITION**

Adjunct Professor of Endodontics  
 Division of Endodontology  
 Department of Restorative Sciences  
 Faculty of Dentistry - Beirut Arab University

**WORK EXPERIENCE**

(2013 – till present)	Adjunct Professor Division of Endodontology Department of Restorative Sciences Faculty of Dentistry - Beirut Arab University
(2012 - 2019)	Professor Head, Division of Endodontics Department of Restorative Sciences Faculty of Dentistry - Alexandria University
(2001 - 2012)	Associate Professor Division of Endodontics Department of Restorative Sciences Faculty of Dentistry - Alexandria University
(2008 – 2010)	Dental Consultant and Director of Le Chataux Andalusia Dental Centers Jeddah - Saudi Arabia.
(2001 – 2012)	Assistant Professor Division of Endodontics Department of Restorative Sciences Faculty of Dentistry - Alexandria University
(1992 – 1998)	Lecturer Division of Endodontics Department of Restorative Sciences Faculty of Dentistry - Alexandria University
(1986 - 1992)	Assistant Lecturer Division of Endodontics Department of Restorative Sciences Faculty of Dentistry - Alexandria University
(1982 - 1986)	Demonstrator Division of Endodontics Department of Restorative Sciences Faculty of Dentistry - Alexandria University
(1981 – 1982)	Intern in the hospital and clinics Faculty of Dentistry - Alexandria University

**EDUCATION AND TRAINING**

(1992)	PhD Degree in Conservative Dentistry Faculty of Dentistry - Alexandria University
(1986)	Msc Degree in Conservative Dentistry Faculty of Dentistry - Alexandria University
(1981)	Bachelor Degree in Dental Medicine & Surgery Faculty of Dentistry - Alexandria University

**PERSONAL SKILLS**

Mother tongue(s) Other Languages(s)	Arabic				
	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken Interaction	Spoken Production	
English	C1	C1	C1	C1	C1
Communication skills	Good communication skills gained through my experience as professor in Operative and Esthetic Dentistry				
Organisational / managerial skills	Coordinator of the Clinical Affairs				
Job-related skills	None				
Computer skills	Good Command of Microsoft Office Tools				

**Publications**

- Effect of Platelet-Rich Plasma Biomembrane on Enhancing Bone Regeneration Following Endodontic Surgery. (A Randomized Controlled Clinical Study). AAE Abstracts of Research. Journal of Endodontics.43 (43):E1-E50.
- The Shaping Ability Of Two Reciprocating Single File System of Different Metallurg, A Cone Beam Computed Tomographic Analysis. Original Scientific Poster. Pan Arab Endodontic International Conference 2017.
- Detection of Crack Formation Following Flaring with Three Different Instruments Using Two Evaluation Methods. (In-Vitro Study). Alexandria Dental Journal, Vol 42, Issue 2, 135-140; 2017.
- Evaluation of Apical Transportation by Using Two Different Instrumentation Techniques. Ain shams Dental Journal, 2012
- The Effect of bio-ceramic, MTA, and Calcium Hydroxide on Traumatically Exposed Pulp (Ahisto-Pathological Study). Ain shams Dental Journal, 2012
- AGE Estimation of Upper Anterior Teeth by Pulp/Tooth Ratio Using Peri-Apical X-Rays Among Egyptians. Egyptian Dental Journal, Vol 58, No3, 2012
- Microscopic Surface Defect of R-Endo DE-Obturation Niti files After Repeated Use in Mesio-Buccal Canals of Lower Molars. Egyptian Dental Journal, Vol 58, No 3, 2012
- The Effectiveness of two Retreatment Techniques for Removal of Gutta Percha with Bioceramic and MTA Root Canal Sealers: A Scanning Electron Microscope Study. Egyptian Dental Journal, Vol 58, No3, 2012
- Anti Bacterial Effect and Sealing Ability of Two Root-End Repair Materials (MTA and Bioceramic BP). Egyptian Dental Journal, 2012
- Clinical Study of the Efficacy OF Modified Pulse Oximeter in Assessing the Vitality of the Dental Pulp. Egyptian Dental Journal, Vol 58, No 1, 2012
- Fracture Resistance of Endodontically Treated Maxillary Incisors Restored With Different Types of Posts: An in Vitro Study. Egyptian Dental Journal, Vol 50, No 2, 2004
- Evaluation of Cytotoxicity, Sealing Ability and Clinical Assessment of Four Different Root End Filling Materials. Alexandria Dental Journal, Vol 27, No 2, 2002
- Evaluation of Maxillary Teeth Sensitivity in Surgical Orthodontic cases in Conjunction with Lefort 1 Osteotomy. Alexandria Dental Journal, Vol 27, No 2, 2002
- The Effect of Different Types of Dentin Adhesives on Traumatically Exposed Pulp.
- Comparative Study to Evaluate the Antibacterial Effect of 3 Different Forms of Calcium Hydroxide Used in Root canal Treatment.
- A Comparative Study of the Effect of Four Root canal Preparation Techniques on Transportation of Curved Mesio Buccal Canals of Mandibular First Molars.
- Assessment of Antibacterial Properties and Cytotoxicity of Six Root Canal Sealers.
- In Vitro Comparison of Apical Microleakage, and Sealer-Dentin Interface, Using a Hybrid Glass Ionomer Cement, and an Epoxy Resin Sealer With and Without a Dentin Bonding Agent.
- An In Vivo Evaluation of the Accuracy of Two Different Types of Electronic Apex Locators.
- Evaluation of Marginal leakage, Antibacterial Effect, and Cytotoxicity of Two New Amalgam Substitutes in Comparison to Amalgam and Glass Ionomer as Root End Filling Materials.
- Study of the Effect of Nd: YAG Laser Energy Levels Required to Sterilize Root Canals and its Effect on the Permeability of the Dentinal Tubules. Alexandria Dental Journal, Vol 27, No 2, 2002

**Congresses**

(2016)	The 20 <sup>th</sup> International Alexandria Dental Congress Alexandria - Egypt
(2014)	The 19 <sup>th</sup> International Alexandria Dental Congress Alexandria - Egypt
(2013)	The 16 <sup>th</sup> International Dental Congress for Egyptian Dental Association Cairo - Egypt
(2012)	The 18 <sup>th</sup> International Alexandria Dental Congress Alexandria - Egypt
(2012)	The Beirut International Dental Meeting Beirut - Lebanon
(2012)	The 11 <sup>th</sup> International Congress Istanbul - Turkey
(2011)	First Pan Arab Endodontic Conference Amman - Jordan
(2010)	The 17 <sup>th</sup> International Alexandria Dental Congress Alexandria - Egypt
(2007)	The 13 <sup>th</sup> International Dental Congress for Egyptian Dental Association Cairo - Egypt
(2004)	The 3 <sup>rd</sup> International Conference of the Egyptian Association of Oral & Maxillofacial Surgeons Cairo - Egypt
(2004)	The 14 <sup>th</sup> International Alexandria Dental Congress Alexandria - Egypt
(2003)	The 11 <sup>th</sup> International Dental Congress for Egyptian Dental Association Cairo - Egypt
(2002)	The 2 <sup>nd</sup> International Endodontic Meeting Cairo - Egypt
(2001)	The 10 <sup>th</sup> International Dental Congress for Egyptian Dental Association Cairo - Egypt
(2000)	The 12 <sup>th</sup> International Alexandria Dental Congress Alexandria - Egypt
(2000)	The 1 <sup>st</sup> International Endodontic Meeting Cairo - Egypt
(1998)	The 11 <sup>th</sup> International Alexandria Dental Congress Alexandria - Egypt
(1996)	The 10 <sup>th</sup> International Alexandria Dental Congress Alexandria - Egypt
(1992)	The 8 <sup>th</sup> International Alexandria Dental Congress Alexandria - Egypt

**Workshops**

(2014)	The Endodontic Course: One Shape Rotary Instrumentation Besancon - France
(2012)	AIDC: The Endodontic Course "New Approach for Maximizing Efficiency and Reliability of Non-Surgical Root Canal Treatment" Faculty of Dentistry - Alexandria University
(2003)	The Endodontist Course Covering the Management of Complex Cases Faculty of Dentistry - Alexandria University
(2002)	The Microendodontics course Faculty of Dentistry - Alexandria University
(2001)	Advanced Course covering Maillefer ProTaper Nickel Titanium Rotary System Faculty of Dentistry - Alexandria University
(2000)	The Advanced Course on Endodontic Treatment Faculty of Dentistry - Alexandria University
(2000)	The 1 <sup>st</sup> International Endodontic Meeting

	Cairo - Egypt
(2009)	International Publishing for Scientific Research Faculty of Dentistry - Alexandria University
(2009)	Using Technology in Education Faculty of Dentistry - Alexandria University
(2009)	Organizing Scientific Congresses Faculty of Dentistry - Alexandria University
(2009)	International Publishing for Scientific Research Faculty of Dentistry - Alexandria University
(2009)	Using Technology in Teaching Faculty of Dentistry - Alexandria University
(2009)	Organizing Scientific Congresses Faculty of Dentistry - Alexandria University
(2009)	Using Technology in Teaching Faculty of Dentistry - Alexandria University

#### PhD Thesis Supervisor

(2017)	Effect of Platelet-Rich Plasma Biomembrane on Enhancing Bone Regeneration Following Endodontic Surgery. (A Randomized Controlled Clinical Study). Faculty of Dentistry - Alexandria University
(1997)	Evaluation of Cytotoxicity, Sealing Ability and Clinical Assessment of Four Different Root End Filling Materials. Faculty of Dentistry - Alexandria University

#### PhD Jury Member

(2017)	Evaluation of Osteoconductivity and Bioactivity of a Bioceramic Sealer Faculty of Dentistry - Ain Shams University
(2015)	Evaluation of Color Replication Potential of Different Zirconia Frameworks Faculty Of Dentistry - Beirut Arab University
(2014)	Effect of in- Office Tooth Bleaching on Color, Surface Topography and Marginal Integrity of Three Contemporary Esthetic Restorative Materials. (In Vitro and in Vivo Study) Faculty of Dentistry - Beirut Arab University

#### Msc Theses Supervision

(2017)	Detection of Crack Formation Following Flaring with Three Different Instruments Using Two Evaluation Methods.( In-Vitro Study) Faculty of Dentistry - Alexandria University
(2017)	Comparative Laboratory Study of the Cleaning Efficiency of XP Endo Finisher and Sonic Irrigation.( In-Vitro Study) Faculty of Dentistry - Alexandria University
(2017)	Effect of Using Universal Adhesive on Tooth Discoloration after Simulated Regenerative Endodontic Procedures.(In-Vitro Study) Faculty of Dentistry - Alexandria University
(2017)	Evaluation of Canal Transportation and Centering Ability of Reciprocating Versus Continuous Rotation Single File Systems.(In -Vitro Study) Faculty of Dentistry - Alexandria University
(2016)	The Effect of Two Rotary Systems versus Manual Instrumentation on the Reduction of Enterococcus Faecalis Count in the Root Canal. ( In-Vitro Study) Faculty of Dentistry - Alexandria University
(2015)	Evaluation of the Effect of Two Different Rotary Retreatment Systems and the Conventional Method on the Fracture Resistance of Roots.(In vitro study) Faculty of Dentistry - Alexandria University
(2015)	A Comparative Study of the Effect of Three Different Endodontic Sealers on the Survival Rate of Enterococcus Faecalis in Infected Root Canals.(In vitro study) Faculty of Dentistry - Alexandria University

- (2014) Evaluation of Interfacial Bond Strength and Adhesive Properties of Dentin to Newly Developed Bioceramic and MTA Based Sealers. Faculty of Dentistry - Alexandria University
- 
- (2014) Effect of Acidic Environment on the Push out Bond Strength of two Root- End Filling Materials.( An in vitro study)  
Faculty of Dentistry - Alexandria University
- 
- (2012) Apical Sealing Efficiency of Two Apical Plugs Used in Aver Instrumented Narrow Curved Root Canal (In Vitro Study)  
Faculty of Dentistry - Alexandria University
- 
- (2011) Effect of two Different Sealers on Vertical Root Fracture Resistance of Endodontically Treated Teeth  
Faculty of Dentistry - Alexandria University
- 
- (2012) In Vitra Comparative Study of Bacterial Coronal Leakage Between Roots Filled with Thermoplastic Synthetic Polymer and Gutte Perch with Resin Sealer  
Faculty of Dentistry - Alexandria University
- 
- (2011) Effect of Two Different Obturation Materials Used with two Obturation Techniques on Root Fracture Resistance in Endadontically Treated Teeth  
Faculty of Dentistry - Alexandria University
- 
- (2010) Comparison Between two Techniques to Remove Fractured Rotary Endodontic Instruments from Root Canal Under the Visualization of an Operating Microscope An In Vitro Study  
Faculty of Dentistry - Alexandria University
- 
- (2009) In Vitra Comparative Study of Microbial Leakage in Roots Billed With Endorez System Versus Ah 26 Sealer and Conventional Gutte Perch Points  
Faculty of Dentistry - Alexandria University
- 
- (2009) Clinical Study of The Efficacy of Modified Pulse Oximeter in Assessing the Vitality of the Dental Pulp  
Faculty of Dentistry - Alexandria University
- 
- (2009) In Vitro Comparative Study of Microbial Leakage in Roots Filled with Endorez System versus ah 26 Sealer and Conventional Gutta percha Points  
Faculty of Dentistry - Alexandria University
- 
- (2004) Early Loading of Single Tooth Implants Using Punch Technique  
Faculty of Dentistry - Alexandria University
- 
- (2002) Effect of Three Chelating Agents on Root Canal  
Faculty of Dentistry - Alexandria University
- 
- (2001) In vitra Evaluation of the "lights speed "and "the profile" rotary systems in the Preparation of Curved Root Canals.  
Faculty of Dentistry - Alexandria University
- 
- (1999) Study The Effect of Nd- Yag Laser and Energy Levels Required to Sterilize Root Canals and its Effect on the Permeability of the Dentinal Tubules  
Faculty of Dentistry - Alexandria University
- 
- (1999) Computer Analysis of Curved Molar Canal Preparation using Two Different Instrumentation Techniques (in vitro study)  
Faculty of Dentistry - Alexandria University
- 
- (1994) Study of the Marginal Integrity and Shear Bond Restorative Materials  
Faculty of Dentistry - Alexandria University
- 
- (1991) A Study of the Antimicrobial Effect of Different Materials in Deep Carious Cavities  
Faculty of Dentistry - Alexandria University

#### **Msc Jury Member**

- (2017) Comparative Evaluation of the Cleaning Efficacy of Different Endodontic Irrigation Delivery Systems.  
Faculty of Dentistry - Alexandria University
- 
- (2015) Measurement of Tubular Penetration Depth of Three Types of Nanoparticles Mixed With Endodontic Sealer Using Scanning Electron Microscope (In –Vitro Study).  
Faculty of Dentistry - Alexandria University
- 
- (2015) Antibacterial Effect of Silver Nanoparticles and Sodium Hypochlorite as Irrigants against Enterococcus Fascalis (In Vitro Study).  
Faculty of Dentistry - Alexandria University
- 
- (2014) Effectiveness of New Irrigant Solutions in Combination with Different Irrigation Protocols in Reducing Intra Canal Enterococcus Faecalis Population. (An In Vitro Study).

- Faculty of Dentistry - Alexandria University
- 
- (2014) Fracture Strength of Different Restorative Modalities for Endodontically Treated Teeth.  
Faculty of Dentistry - Beirut Arab University, Beirut
- 
- (2014) Comparison of the amount of Apical Extrusion of Two Types of Sealers Following Preparation with Three Types of Files.  
Faculty of Dentistry - Alexandria University
- 
- (2013) Comparative Study of Push-out Bond Strength and Adaptation of Two Root-end Filling Materials. (An in vitro study)  
Faculty of Dentistry - Alexandria University
- 
- (2013) Effect of Combination of Sodium Hypochlorite and Chlorohexidine, on the Sealing ability of Laterally Condensed Gutta Percha, Using Glucose Penetration Model and Scanning Electron Microscopy. (An In Vitro Study)  
Faculty of Dentistry - Alexandria University
- 
- (2013) Comparative Study on the Effect of Using Pathfiles System Prior to Using Two Rotary Nickel -Titanium Systems on the Amount of Apically Extruded Debris. (In Vitro Study)  
Faculty of Dentistry - Alexandria University
- 
- (2012) An In-Vitro study on the antimicrobial effect of MTAD, Sodium hypochlorite irrigating solutions and Calcium hydroxide ,2% Chlorhexidine intracanal paste on Enterococcus Faecalis  
Faculty of Dentistry - Alexandria University
- 
- (2012) A comparative study of apical transportation between two different Ni-Ti Rotary Systems  
Faculty of Dentistry - Alexandria University
- 
- (2011) Efficacy of A new Brush – covered Irrigation needle in Removing root canal debris : A Scanning Electron Microscopic study  
Faculty of Dentistry - Alexandria University
- 
- (2009) An in Vitro Comparative Study of the Effect of Two Ni-Ti Rotary Systems versus Hand Instrumentation on Canal Center Ability and Apical Canal Transportation  
Faculty of Dentistry - Alexandria University
- 
- (2009) Effect of Three Different Irrigation Protocols on the Penetration Depth of Root Canal Sealer A Scanning Electron Microscopic Study.  
Faculty of Dentistry - Alexandria University
- 
- (2007) Radiographic Detection and Histologic Evaluation of Cleaning of Accessory Canals. (In Vitro study)  
Faculty of Dentistry - Alexandria University
- 
- (1999) An in vitro Comparative Study of Four Different Root Canal Obturation Techniques on the Apical Seal Using Two Different Sealers  
Faculty of Dentistry - Alexandria University