

PERSONAL INFORMATION



Salsabyl Mohamed Ibrahim
 Beirut Arab University
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 Gender Female Date of birth 28/05/1939 Nationality Egyptian

POSITION

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

WORK EXPERIENCE

(2011 till present)	Adjunct Professor of Endodontics Division of Endodontology Department of Restorative Sciences Faculty of Dentistry - Beirut Arab University
(1999 till present)	Professor of Endodontics Division of Endodontics Department of Restorative Sciences Faculty of Oral and Dental Medicine – Cairo University
(1983 - 1989)	Director, Division of Endodontics Department of Restorative Sciences Faculty of Oral and Dental Medicine – Cairo University
(1978 - 1999)	Associate Professor Division of Endodontics Department of Restorative Sciences Faculty of Oral and Dental Medicine – Cairo University
(1972 - 1978)	Assistant Professor of Endodontics Division of Endodontics Department of Restorative Sciences Faculty of Oral and Dental Medicine – Cairo University
(1968 - 1973)	Lecturer Division of Endodontics Department of Restorative Sciences Faculty of Oral and Dental Medicine – Cairo University
(1962 - 1965)	Instructor Division of Endodontics Department of Restorative Sciences Faculty of Oral and Dental Medicine – Cairo University

EDUCATION AND TRAINING

(1968)	PhD in Endodontics Indiana University - USA
(1961)	BDs in Oral and Dental Medicine Faculty of Oral and Dental Medicine - Cairo University

PERSONAL SKILLS

Mother Tongue(s)	Arabic				
	UNDERSTANDING		SPEAKING		WRITING
Other Language(s)	Listening	Reading	Spoken interaction	Spoken productio	
English	C2	C2	C2	C2	C2
French	A2	A2	A2	A2	A2

Conferences

(2014)	19th Alexandria International Dental Congress Alexandria- Egypt
(2013)	16th International Dental Congress of the Egyptian Dental Association Cairo - Egypt
(2012)	7th International Conference of Egyptian Association of Oral & Maxillofacial Surgeons Cairo - Egypt
(2010)	15th Alexandria International Dental Congress Alexandria - Egypt
(2008)	First meeting of Jordanian Endodontic Society
(2000, 2001, 2003,2005)	Syria Dental Meeting and Continuing Education Courses University of Damascus - Syria
(2000)	American Association of Endodontists Hawaii - USA
(1997)	American Association of Endodontists Dallas - Texas
(1995)	International Endodontic Meeting Rome - Italy
(1994)	American Association of Endodontics Hawaii - USA
(1998)	International Endodontic Meeting Guttenberg - Sweden
(1988)	Elmousl Dental College Meeting Elmousl - Iraq
(1988)	Dubai Dental Meeting Dubai - UAE
91987)	Jordan Dental Meeting Amman - Jordan
(1993)	European Ceramic Meeting Madrid 1993 "3rd ECERS", session biomaterials. Madrid - Spain
(1976)	Dental Education Conference Lafayette – Indiana - USA
(1966)	Dental Education Conference Boston - USA

Publications

- Surface Topography and Physical Behaviors of Synthesizes Bioceramic Fillers to KPCS Sealer and Gutta-Percha. International Endodontic Meeting and European Endodontic Society Meeting (2007)
- The Effect of CO2 Laser on TCP and HA when used as an apical plug. International Endodontic Meeting and European Endodontic Society Meeting; Sept.2007
- Access cavity preparation and canal orifices location.
- Digital Radiographic Analysis of the Remaining Dentin Thickness in Mesio-Buccal Root after Flaring American Association of Endodontics Meeting, Journal of Endodontics (2000)
- The effect of Heat and Solvent on the Physical Behaviour of Gutta-percha Root Canal Filling Material American Association of Endodontics Meeting, Journal of Endodontics (2000)
- Effect of CO2 Laser on Surface Topography and Permeability of Root Dentin. American Association of Endodontics Meeting, Journal of Endodontics (1994)
- Effect of KTP Laser on Induced Oeriapical Lesions in Ferrets. American Association of Endodontics Meeting (1994)/ Journal of Endodontics.
- Synsthetization of HA Powder for Periapical Plug. Engineering ceramics (1993)
- An in vitro Assessment of the Sealing Ability Produced by the Vertical and Lateral Condensation with Softened Primary Gutta-percha Cones. Journal of Armed Forces Institute of Dentistry Pakistan (1984)
- Structural Changes and Permeability of Root Canal Dentine Exposed to Weak Acids & Antiseptic (1980) Proceedings of First Symposium of Crystallography Cairo 11 – 12 Oct. 1980 pp.26 -42 {organized by

National Committee of Crystallography} A.R.E. Academy of Scientific Research and Technology Egypt.

- Ibrahim SM, El-Ashry S. X-Ray Diffraction of Human Root Dentin. Egyptian Dental Journal, Vol 25, No 3, 1979,

- Ibrahim SM. Clinical Behaviour of Certain Disinfectants versus a Specific Antibiotic As Intracanal Medicament. Egyptian Dental Journal, Vol 24, No 4, 1978

- Ibrahim SM. Root Canal Cements; an X-Ray Diffraction Study. Egyptian Dental Journal, Vol 24, No 3, 1978

- Ibrahim SM. Selective Concentrations of Acetic Acid for Use in the Chemical Widening Of Root Canal Dentin. Egyptian Dental Journal, Vol 23, No 4, 1977

- Ibrahim SM. Histopathologic Reaction and Disintegration of Root Canal Pastes. Egyptian Dental Journal, Vol 23, No 3, 1977

- Ibrahim SM, El-Azez SA, Attia MA, Soliman MM. Pulp Cavities of Permanent Teeth. Egyptian Dental Journal, Vol 23, No 3, 1977

- Abd El-Aziz S, Ibrahim SM, Attia MA, Soliman MM. Configuration and Variations in the Macroscopic Endodontic Anatomy of Mandibular First Molar. Egyptian Dental Journal, Vol 23, No 2, 1977

- Ibrahim SM, Refai Y. Internal and External Dentin Resorption. Egyptian Dental Journal, Vol 20, No 1, 1974

- Aziz SM, Refai Y, Ibrahim SM. Clinical And Radiographic Study of Postoperative Healing Potentiality of Periapical Lesions as Correlated to Certain Histopathologic Examinations. Egyptian Dental Journal, Vol 19, No 2, 1973

- Ibrahim SM. Prognosis of Root Canal Treated Teeth among A Group of Egyptians; Clinical, Radiographic and Histologic Study. Egyptian Dental Journal, Vol 19, No 2, 1973

- Ibrahim SM, Aisa HA. Incidence and Identity of Micro-Organisms Present in the Root Canal. Egyptian Dental Journal, Vol 19, No 1, 1973

- Ibrahim SM. The Determination of the Normal Vital Response of Pulp Tissue by Means of Electrical and Thermal Stimuli. Egyptian Dental Journal, Vol 19, No, 1973

- Ibrahim SM, Mitchell DF, Healey HG. A Histopathologic Study of the Effects of Formocresol in Pulp Capping of Permanent Teeth. Egyptian Dental Journal, Vol 16, No 3, 1970

- Ibrahim SM. A Pilot Study. Capping Infected and Vitally Exposed Permanent Teeth. Egyptian Dental Journal, Vol 14, No 2, 1968

Msc Jury Supervision

- (2006) Calcium, Phosphorus and Surface Topography Changes in Human Enamel, Dentin after Bleaching.
Faculty of Oral and Dental Medicine – Cairo University

- (2005) Capacity of Guided Tissue Regeneration with Bone Graft Material to Heal Osseous Defect with induced Perforation-Animal Study.
Faculty of Oral and Dental Medicine – Cairo University

- (2004) Evaluation of Induced Lateral Perforation Repair with Pepsin P -15, An In-Vitro Study.
Faculty of Oral and Dental Medicine – Cairo University

- (2003) Efficiency of Nickel Titanium Rotary Instruments in Shaping Curved Root Canals.
Faculty of Oral and Dental Medicine – Cairo University

- (2003) Access Cavity and Canal Orifices Location on the Occlusal Surface in Maxillary and Mandibular First Molars: In Vitro Study
Faculty of Oral and Dental Medicine – Cairo University

- (2003) Effect of Two New Automated Systems on Cleanliness of Root Canals. An In-Vitro Study.
Faculty of Oral and Dental Medicine – Mansoura University

- (2003) Microbiota Associated with Failed Endodontic Treatment and Outcome of Retreatment.
Faculty of Oral and Dental Medicine – Cairo University

- (2000) Apical Third Preparation of Curved Root Canals of Molars Using Nickel Titanium and Stainless Steel Hand File.
Faculty of Oral and Dental Medicine – Cairo University

- (2000) The Effect of Bioceramic Fillers to Gutta-Percha and Zinc Oxide Eugenol Cement on their Physical Properties.
Faculty of Oral and Dental Medicine – Cairo University

- (1999) Access Cavity and Canal Orifices Location on the Occlusal Surface in Maxillary and Mandibular First Molars: In Vitro Study.

	Faculty of Oral and Dental Medicine – Cairo University
(1992)	The Effect of Co2 Laser on Tricalcium Phosphate and Hydroxyapatite when Used as an Apical Plug: An In-Vitro Study. Faculty of Oral and Dental Medicine – Cairo University
(1997)	Digital Radiographic Analysis of the Remaining Dentin Thickness in Mesio-Buccal Roots after Flaring. Faculty of Oral and Dental Medicine – Cairo University
(1995)	Changes Occur to Gutta-Percha Cones when Stored at Different Time Intervals and after Rejuvenation. Faculty of Oral and Dental Medicine – Cairo University
(1995)	Semiautomatic Technique for Studying Anatomical Configurations of Permanent Maxillary Incisors in Relation to Endodontics. Faculty of Oral and Dental Medicine – Cairo University
(1994)	The Effect of Heat and Solvent on the Physical Behaviour of Gutta-Percha Root Canal Filling Material. Faculty of Oral and Dental Medicine – Cairo University
(1994)	Chemical Preparation of Calcium Hydroxyapatite Compound. Faculty of Oral and Dental Medicine – Cairo University
(1994)	The Effect of Laser Beam on Surface Topography and Dye Penetration of Root Canal Dentin. Faculty of Oral and Dental Medicine – Cairo University
(1993)	The Effect of Canal Shaping on the Adaptability of Newly Introduced Gutta-Percha. Faculty of Oral And Dental Medicine – Cairo University
(1992)	Infrared Diffraction Analysis and Sealing Evaluation of Modified Hydroxyapatite when Used as An Apical Plug. Faculty of Oral and Dental Medicine – Cairo University
(1989)	Reflection Spectra Measurements for Evaluation of Color and its Stability Following Bleaching of Intentionally Discolored Extracted Human Teeth. Faculty of Oral and Dental Medicine – Cairo University
(1989)	Certain Physical Properties of Intentionally Discolored and Bleached Human Teeth. Faculty of Oral and Dental Medicine – Cairo University
(1988)	The Pathogenesis of Some Black Pigmented Bacteroides and its Incidence in Root Canals and Periapical Infections. Faculty of Oral and Dental Medicine – Cairo University
(1987)	The Effect of Pure Calcium Hydroxide and Pulpdent on Infected Weeping Root Canals. Faculty of Oral and Dental Medicine – Cairo University
(1984)	An Assessment of the Sealing Ability Produced by the Vertical and Lateral Condensation with Softened Primary Gutta-Percha. Faculty of Oral and Dental Medicine – Cairo University
(1984)	A Comparative Study of the Sealing Ability of Various Techniques of Filling Root Canal Employing Gutta-Percha. Faculty of Oral and Dental Medicine – Cairo University
(1984)	A Comparison between Single Cone Canal Filling and Pressure Injection Technique. (Naguib Abou El an Investigation on the Use of Zinc Free Amalgam, Calcium Hydroxide And Gutta-Percha in the Repair if Induced Furcation Perforation. Faculty of Oral and Dental Medicine – Cairo University

PhD Jury Supervision

(1991)	Healing Potentiality if The Periapical Tissues Following Laser Application as Correlated to Certain Animal and Cell Culture Study. Faculty of Oral and Dental Medicine – Cairo University
(1991)	Certain Physical Behaviors of Silicone Based Cements as Compared to Epoxy Resin and Zinc Oxide Eugenol Root Canal Cements. Faculty of Oral and Dental Medicine – Cairo University
(1991)	The Role of Hydroxyapatite in the Healing of Periapical Lesions.

(1987) Faculty of Oral and Dental Medicine – Cairo University
Cutting Efficiency of Endodontic Files During Biomechanical Preparation.
Faculty of Oral and Dental Medicine – Cairo University

(1983) Precious versus Non-Precious Alloys as Endodontic Stabilizer: Biocompatibility and Clinical Study.
Faculty of Oral and Dental Medicine – Cairo University

(1981) Effect of Cold Working Procedures and Cyclic Heating on the Mechanical Properties of Endodontic Files and Reamers
Faculty of Oral and Dental Medicine – Mansoura University

(1981) Histopathological and Histochemical Changes in the Dental Pulp of Dogs after the Application of Variety of Capping Materials
Faculty of Oral and Dental Medicine – Cairo University

(1978) A Comparative Qualitative Assay of Surface Roughness of Cavity Walls Cut by Hand and Rotary Tools.
Faculty of Oral and Dental Medicine – Cairo University

(1977) Evaluation of the Effect of Certain Acids on the Penetration of Antiseptics and Bleaching Agents in Dentin : Experimental and Clinical Study
Faculty of Oral and Dental Medicine – Cairo University

(1970) Comparative Physical and Biological Evaluation of Certain Root Canal Sealers
Faculty of Oral and Dental Medicine – Cairo University

(1974) The Effect of Polyantibiotics on Root Canal Sterilization and Periapical Pathoses
Faculty of Oral and Dental Medicine – Cairo University

(1993) Histopathologic, Radiographic and Clinical Evaluation of Formocresol Calcium Hydroxide Therapy for Pulp Capping of Exposed Vital Permanent Teeth in Comparison with Formocresol Zinc Oxide Eugenol Therapy
Faculty of Oral and Dental Medicine – Cairo University

(1972) Histopathologic Study of Healing Potentiality of Periapical Lesions Following Conventional Root Canal Therapy and its Correlation with Radiographic Picture
Faculty of Oral and Dental Medicine – Cairo University

Msc Jury Member

- Evaluation of the Cutting Efficiency, Shaping Ability and Wear of New Coated Rotary Ni-Ti Files.
Faculty of Oral and Dental Medicine – Cairo University

- Electrochemical Behavior of Stainless Steel vs Nickel Titanium Endodontic Files in Different Irrigating Solutions.
Faculty of Oral and Dental Medicine – Cairo University

- A Comparative Study of Three Calcium Hydroxide –Based Sealers.
Faculty of Oral and Dental Medicine – Cairo University

- A Comparative Study of the Apical Sealing Ability of 3 Root Canal Sealers & their Adhesion to Human Dentin.
Faculty of Oral and Dental Medicine – Cairo University

- Efficacy of Rotary versus Hand Instrumentation Techniques in Reducing Bacterial Population of Root Canals.
Faculty of Oral and Dental Medicine – Cairo University

- Cutting Efficiency & Surface Changes of 2 Newly Introduced Rotary Nickel Titanium Root Canal Enlarging Instruments.
Faculty of Oral and Dental Medicine – Ain Shams University

- Evaluation of The Sealing Ability of A Silicone Based Root Canal Filling Material
Faculty of Oral and Dental Medicine – Mansourah University

- Evaluation of a New Soft Resin Root Canal Obturation Material Resilion
Faculty of Oral and Dental Medicine – Ain Shams University

- Corticosteroids versus Nonsteroidol Anti Inflammatory Drugs in the Management of Post Treatment Endodontic Inflammation.
Faculty of Oral and Dental Medicine – Ain Shams University

- Immuno-histochemical and Clinical Evaluation of Three Root End Filling Materials.
Faculty of Oral and Dental Medicine – Ain Shams University

- Evaluation of Coronal Microleakage in Obturated, Post Prepared Root Canals as Influenced by Provisional Restorations.
Faculty of Oral and Dental Medicine – Mansourah University

- An In-vitro Study of Different Instrumentation Techniques for Cleaning & Shaping of Curved Root Canals.
Faculty of Oral and Dental Medicine – Al Azhar University

- An In Vitro Evaluative Study for the Effect of Similary Designed Stainless Steel Instruments and Nickel Titanium Files on Curved Canals
Faculty of Oral and Dental Medicine – Al Azhar University

- Histopathologic and Radiographic Study of Keil Bone Graft for Inducing Apical Closure as Compared with Calcium Hydroxide.
Faculty of Oral and Dental Medicine – Cairo University

- Study of the Use of the Electrouco-Puncture in Dental Procedures
Faculty of Oral and Dental Medicine – Alexandria University

- Clinical and Bacteriologic Evaluation of the Antimicrobial Effectiveness of Plaque Controlling Antiseptics in Root Canal Infection.
Faculty of Oral and Dental Medicine – Alexandria University

- Comparative Study of Four Methods of Root Canal Length Determination.
Faculty of Oral and Dental Medicine – Cairo University

- Microbiologic Status of Contaminated Root Canal Following Biomechanical Preparation.
Faculty of Oral and Dental Medicine – Cairo University

- Evaluation of Calcium Hydroxide as a Biologic Activator for Continued Root Formation and Apical Closure in Immature Pulpless Teeth.
Faculty of Oral and Dental Medicine – Cairo University

- Clinical and Bacteriologic Evaluation of the anti-Microbial Effectiveness of Plaque Controlling Antiseptics in Root Canal Infection.
Faculty of Oral and Dental Medicine – Mansourah University

- Antibacterial Potency of Different Intracranial Irrigants.
Faculty of Oral and Dental Medicine – Cairo University

- In Vitro Comparative Seal ability Study between Modified Mcspadden and Vertical Condensation Root Canal Filling Techniques.
Faculty of Oral and Dental Medicine – Cairo University

- Treatment of Human Pulp with Vancomycin Hyalinoridase Enzyme.
Faculty of Oral and Dental Medicine – Alexandria University

- Clinical and Radiographic Evaluation of Calcium Hydroxide and Formocresol Pulpotomies in Young Permanent Human Teeth.
Faculty of Oral and Dental Medicine – Alexandria University

Awards

- (2007 – 2008) American Association of Endodontists

- (1997) State Honorary Award

- (1997) University of Cairo Award

Membership

- (2008) Arab Association of Endodontics

- (1999) Egyptian Association for implant Dentistry

- (1964) Clinical Association of Egypt

- (1961) Egyptian Dental Association

- (2000) Egyptian Association for Endodontics

- (2000)

- (1988 – 2007) American Association of Endodontics

- (1966 – 1969)

- (1966 – 1969) American Association of Dentistry