

CURRICULUM VITAE

NAME Professor Wala Majid Mohamed Amin.
ADDRESS Faculty of Dentistry, University of Jordan, Amman.
NATIONALITY Jordanian
MARITAL STATUS Married, three children.

EDUCATION

College of Dentistry, Baghdad University
The Dental School, School of Medicine, University College London,
UCL / London University
United Medical and Dental Schools of Guy's and St. Thomas's
UMDS, University of London.

QUALIFICATIONS

High School Bachalauriate	1966
BDS Baghdad University	1971
Dip.Ed. Huddersfield University/ England	1978
MSc London University	1979
PhD London University	1987
FICS Int. College of Surgeons	1990

APPOINTMENTS

National Service, House Dental Surgeon	
Private Practice, Baghdad	
Teaching Assistant, Dental Sch., Baghdad University.	Aug '73-Nov'78
Lecturer in Dental Surgery, Institute of Medical Technology, University of Baghdad.	
Head of the Dental Dept. Institute of Medical Tech. Foundation of Technical Institutes, Baghdad.	
Dean of the Inst. Med.Tech., F.T.I. Baghdad.	
Clinical Instructor and lecturer to senior Dental Students and contributor to postgraduate courses for general Practitioners, Dept.of Prosthetics, The Dental School, School of Medicine,	
University College London, London University	Oct. '81-'Sept. 83
Research Fellow and Candidate for PhD. The Dental School, United Medical and Dental Schools of Guy's and St. Thomas's	Oct.1983-Jan.1987
Assistant Professor, Dental Sch. Baghdad Univ. and the Institute of Medical Tech, Baghdad	Jan. 1987- July-989
Consultant Prosthodontist, HALABU Private Hospital Michigan U.S.A	Sept.1990-Jan.1992

SOCIETIES

Jordanian Dental Association Iraqi
Dental Association Kuwaiti Dental
society
Arab Dental Federation
British Society for the Study of Prosthetic Dentistry European
Prosthetic Association
International Dental Federation.

PUBLICATIONS

Research Title: Osteometric Assessment of Various Mandibular Morphological Traits for Sexual Dimorphism in Jordanians by Discriminant Function Analysis
Authors: Wala M. Amin
Journal: Int. J. Morphol.
Volume & Page Numbers: 36(2):642-650.
Publisher: Science Citation Index Thomson Reuters –ISI,
Index Medicus Latino-American (IMLA), Scopus (scopus.com)
Journal Citation Reports/Science Ed- Thomson Reuters – ISI and Web of Science – ISI.
Year: 2018

Research Title: Efficacy of intraligamentary anesthesia in maxillary first molar extraction.
Authors: Soukaina Tawfiq Ryalat, Mohammad H Al-Shayyab, Wala Amin, Saif Aldeen AlRyalat, Nosaiba Al-Ryalat, Faleh Sawair
Journal: Pain Research
Volume & Page Numbers: 11 (9) Pages 1829-1833
Publisher:
Year:

Research Title: Assessing Ramus Dimorphism of Jordanian Mandibles.
Authors: Wala M. Amin
Journal: American Journal of Medical and Biological Research
Volume & Page Numbers: 6, No. 1, 1-6
Publisher: ISSN 2328-4080 Google Scholar, J-Gate, CNKI Scholar, Academia, Computer Literature Index, Academic-Keys
Year: 2018

Research Title: Quantitative Analysis of Trace Elements in Sound and Carious Enamel of Primary and Permanent Dentitions.
Authors: Wala Amin, Farah Almimar, Mahmoud Alawi
Journal: British Journal of Medicine & Medical Research
Volume & Page Numbers: 11(6):1-10.
Publisher: ISSN: 2231-0614, NLM ID: 101570965 SCIENCEDOMAIN International
Year: 2016

Research Title: Craniofacial Dimorphism in Young Jordanian Adults
Authors: Wala Amin and Dina Othman
Journal: British Journal of Medicine and Medical Research
Volume & Page Numbers: 5(7): 933-943
Publisher: SCIENCEDOMAIN international
Year: 2015

Research Title: Accuracy of a customized volumetric rendering program in linear measurement of cone beam and multi-slice computed tomography derived three-dimensional images.

Authors: Wala Amin and Saleh MW

Journal: J. Oral and Maxillofacial Radiology

Volume & Page Numbers: 3 (2): 33-38

Publisher: DOAJ, Index Copernicus

Year: 2015

Research Title: Development of a composite resin disclosing agent based on the understanding of tooth staining mechanisms

Authors: Abdallah MN, Light N, Amin WM, Retrouvey JM, Cerruti M, Tamimi F

Journal: J. Dent

Volume & Page Numbers: 2014 Mar 13. pii: S0300-5712(14)00085-2. doi: 10.1016/j.jdent.2014.03.004.

Publisher: Elsevier Ltd.

Year: 2014

Research Title: Proteins Regulation of Enamel Crystallographic Ultrastructure

Authors: Hazem Eimar, Benedetto Marelli, Showan Nazhat, Samer Abinader, Wala Amin, Jesus Torres, Rubens Albuquerque, Faleh Tamimi

Journal: AMERICAN JOURNAL OF MEDICAL GENETICS PART A

Volume & Page Numbers: Volume 164 Issue 4 Pages 881-882

Publisher: WILEY-BLACKWELL

Year: 2014

Research Title: Gender Dimorphism of Crania in Young Jordanian Adults: Discriminant Function Analysis Approach for Gender Prediction

Authors: Wala Amin and Dina Othman

Journal: Journal of Current Surgery

Volume & Page Numbers: In press (<http://dx.doi.org/10.4021/jcs241w>)

Publisher: Elmer Press

Year: 2014

Research Title: Effect of ferrule location on fracture resistance and failure pattern of endodontically treated maxillary incisors restored with quartz fiber posts

Authors: *1Wala Majid Amin, 2Naser S. Al-Huniti, 3Noor I. Hasan, 4Dina W. Al-Nimri, 5Saba A. Al-Najdawi, 6Ushtar W Amin, 7 Sheyar W. Amin

Journal: Journal of Medicine and Medical Sciences

Volume & Page Numbers: Vol. 4(9) pp. 343-352, September 2013

Publisher: International Research Journals

Year: 2013

Research Title: Influence of Root Posts and Retained Coronal Dentin on Fracture Resistance and Failure Pattern of Endodontically Treated Maxillary Incisors

Authors: Wala Majid Amin, Naser S Al-Huniti, Ushtar W Amin, Motasum A Abu-Awad, Sheyar W Amin, Yousef A Abousy

Journal: J Curr Surg • 2013;3(2):73-81

Volume & Page Numbers: 3(2):73-81

Publisher: Elmer Press

Year: 2013

Research Title: Hydrogen peroxide whitens teeth by oxidizing the organic structure.

Authors: Eimar H, Siciliano R, Abdallah MN, Nader SA, Amin WM, Martinez PP, Celemin A, Cerruti M, Tamimi F.

Journal: J Dent. 2012 Dec;40 Suppl 2:e25-33. doi: 10.1016/j.jdent.2012.08.008. Epub 2012 Aug 24.

Volume & Page Numbers: 2012 Dec;40 Suppl 2:e25-33
Publisher: Elsevier Ltd
Year: 2012

Research Title: Regulation of enamel hardness by its crystallographic dimensions.
Authors: Eimar H, Ghadimi E, Marelli B, Vali H, Nazhat SN, Amin WM, Torres J, Ciobanu O, Albuquerque Junior RF, Tamimi F.
Journal: Acta Biomater.
Volume & Page Numbers: 2012 Sep;8(9):3400-10.
Publisher: Elsevier Ltd.
Year: 2012

Research Title: New form of administering Chlorhexidine for the treatment of denture-induced stomatitis
Authors: Soukaina Ryalat, Rula Darwish, Wala Amin
Journal: Therapeutics and Clinical Risk Management
Volume & Page Numbers: 17:119-225
Publisher: Dove Medical Press Ltd.
Year: 2011

Research Title: The role of enamel crystallography on tooth shade.
Authors: Eimar H, Marelli B, Nazhat SN, Abinader S, Amin WM, Torres J, Albuquerque R, Tamimi F.
Journal: J Dent.
Volume & Page Numbers: 2011 Nov 15. [Epub ahead of print]
Publisher: Published by Elsevier Ltd. **Year:** 2011

Research Title: Burnout among clinical dental students in Jourdanian universities
Authors: Amin W. M., Al-Ali M. H., Duaybis R. and Badran D. H.
Journal: EMHJ
Volume & Page Numbers: 16,4:434-437
Publisher: Lippincott-Raven Publishers
Year: 2010

Research Title: The Knowledge and Attitude about HIV/AIDS among Final Year Students at the University of Jordan
Authors: Ryalat S., Shayyab M., Sawair F. and Amin W. M.
Journal: Eur J Dent
Volume & Page Numbers: doi:10.4021/jocmr2009.06.1245
Publisher: Elmer Press™
Year: 2010

Research Title: Health status of clinical dental students in the Jordanian universities
Authors: Badran D. H., Al-Ali M. H., Duabis R., Oweis T. and Amin W. M.
Journal: JOCMR
Volume & Page Numbers: 1,1:50-52
Publisher: Lippincott-Raven Publishers
Year: 2009

Research Title: In vitro studies of the elution of Fluconazole, Chlorhexidine and a combination of the two drugs from a self-cured acrylic and the effect of the eluates upon the growth of Candida albicans.
Authors: Amin W. M., Alawi M., Darwish R. Al-Ali M. H., Salim N. A. and Tarawneh S. K.
Journal: Materials Research Innovations
Volume & Page Numbers: 13,4:448-454
Publisher: The Pennsylvania State University (PSU) Press
Year: 2009

Research Title: A new form of intraoral delivery of antifungal drugs for the treatment of denture induced oral candidosis
Authors: Amin W. M., Al-Ali M. H., Salem N. A., Tarawneh S. K.
Journal: Eur J Dent
Volume & Page Numbers: 3:257-266
Publisher: Elmer Press™
Year: 2009

Research Title: Prevalence of temporomandibular joint disorders among students of the University of Jordan
Authors: Al-Reyalat S., Baqain Z., Sawair F., Amin W. M., Samara O. and Badran D. H.
Journal: JOCMR
Volume & Page Numbers: 3:158-164
Publisher: Lippincott-Raven Publishers
Year: 2009

Research Title: The effects of disinfectants on dimensional accuracy and surface quality of impression materials and gypsum casts
Authors: Wala M. Amin, Muna H. Al-Ali, Sandra K. Al Tarawneh, Mohamed W. Saleh
Journal: Journal of Clinical Medicine
Volume & Page Numbers: 1(2):81-89
Publisher: Lippincott-Raven Publishers
Year: 2009

Research Title: The relation of the maxillary anterior teeth to the incisive papilla among Jordanians
Authors: Amin W. M., Tarawneh S., Saleh MW.
Journal: JCDP
Volume & Page Numbers: 9, (5):42-51
Publisher: Procter & Gamble Co. [Cincinnati, OH]
Year: 2008

Research Title: Incisal edge abrasion caused by an unusual eating habit
Authors: Amin W. M., Kassab A. and Salem N. A.
Journal: The Internet Journal of Dental Science
Volume & Page Numbers: 6,1:32-41
Publisher: Elmer Press™
Year: 2008

Research Title: Diffusion behaviour of methyl methacrylate monomer from PMMA denture base resin: The effect of thermocycling, humidity and pH of the storage medium
Authors: Amin W. M.
Journal: Polymers & Polymer Composites
Volume & Page Numbers: 15,7:553-560
Publisher: Rapra Technology Limited,
Year: 2007

Research Title: Comparative electrochemical investigation of the effect of aging on corrosion of dental amalgam
Authors: Amin W. M.
Journal: Quintessence
Volume & Page Numbers: 38:615:3417-424
Publisher: Quintessence International Publications
Year: 2007

Research Title: Effect of Aging in Simulated Intraoral Conditions on Monomer Elution from poly(methyl methacrylate) resin
Authors: Mahmoud A. Alawi and Wala' Amin
Journal: Fresenius Environmental Bulletin
Volume & Page Numbers: 16,(4):408-414
Publisher: PSP-Parlar Scientific Publications-Germany
Year: 2007

Research Title: Microleakage of various amalgam bonding systems
Authors: Amin W. M.
Journal: Int. J Adhesion and Adhesives
Volume & Page Numbers: 26:145-150
Publisher: Elsevier Ltd.
Year: 2006

Research Title: Dental Erosion: Clinical Manifestations and Treatment modes of Four Risk Factor Cases
Authors: Amin W. M. and Dawood F.
Journal: Cairo Dental Journal
Volume & Page Numbers: 20: 221-225
Publisher: Dar El Hekma 42, Kasr El-Eini. Cairo - Egypt
Year: 2006

Research Title: Comparative study of the sealing efficacy of various bonding systems to Class V dental amalgam restorations.
Authors: Amin W. M.
Journal: Int J Adhesion and Adhesives
Volume & Page Numbers: 26:145-150
Publisher: Elsevier Ltd
Year: 2006

Research Title: Prevalence and Characteristics of Dental Fear among Dental and other university Students in Jordan
Authors: Amin W. M. and Omoush S. A.
Journal: Cairo Dental Journal
Volume & Page Numbers: 20: 227-230
Publisher: Dar El Hekma 42, Kasr El-Eini. Cairo - Egypt
Year: 2006

Research Title: Papillon-Lefevre syndrome with albinism: a review of the literature and report of two brothers
Authors: Hattab F. N. and Amin W. M.
Journal: Oral Surg Oral Med Oral Pathol Oral Radiol Endod
Volume & Page Numbers: 100(6):709-16
Publisher: Elsevier Science Ltd.
Year: 2005

Research Title: Role of copper content and the effect of ageing in a simulated intraoral environment on the electrochemical behavior of dental amalgam
Authors: Amin W. M.
Journal: Cairo Dental Journal
Volume & Page Numbers: 20: (2)- part 2:381-385
Publisher: Dar El Hekma 42, Kasr El-Eini. Cairo - Egypt
Year: 2005

Research Title: Microstructure versus static creep of dental amalgams
Authors: Amin W. M.
Journal: Cairo Dental Journal
Volume & Page Numbers: 20: 182-186
Publisher: Dar El Hekma 42, Kasr El-Eini. Cairo - Egypt
Year: 2005

Research Title: Static creep characterization of dental amalgams: the effect of a long-term exposure to simulated mouth conditions
Authors: Amin W.
Journal: Cairo Dental Journal
Volume & Page Numbers: 20: 178-193
Publisher: Dar El Hekma 42, Kasr El-Eini. Cairo - Egypt
Year: 2005

Research Title: Evaluation of marginal leakage of class V bonded amalgam restorations
Authors: Wahab F. K. and Amin W. M
Journal: Cairo Dental Journal
Volume & Page Numbers: 20:49-52
Publisher: Dar El Hekma 42, Kasr El-Eini. Cairo - Egypt
Year: 2004

Research Title: Disinfecting irreversible hydrocolloid impression material: an in vitro microbiological study
Authors: Amin W. M. and Omoush S. A.
Journal: Cairo Dental Journal
Volume & Page Numbers: 20:49-52
Publisher: Dar El Hekma 42, Kasr El-Eini. Cairo - Egypt
Year: 2004

Research Title: Coinheritance of two rare genodermatosis (Papillon-Lefevre syndrome and oculocutaneous albinism type 1) in two families: a genetic study
Authors: Amin W. M. et al.
Journal: British Journal of Dermatology
Volume & Page Numbers: 151:1261-1265
Publisher: Elsevier Science Ltd.
Year: 2004

Research Title: Improving bonding of acrylic teeth to self-polymerizing denture base resins
Authors: Amin W. M.
Journal: Saudi Dent J
Volume & Page Numbers: 14:15-19
Publisher: King Fahad National library Press NO. 15-2636
Year: 2002

Research Title: Toothwear: an overview of etiology, diagnosis and presentation of five cases
Authors: Amin W. M.
Journal: Egyptian Dental Journal
Volume & Page Numbers: 48:47-58
Publisher: Dar El Hekma 42, Kasr El-Eini. Cairo - Egypt
Year: 2002

Research Title: Durability of acrylic tooth bond to polymeric denture base resins
Authors: Amin W.
Journal: Eur. J. Prosthodont. Rest. Dent
Volume & Page Numbers: 10: 57-61
Publisher: FDI World Dental Press Ltd.
Year: 2002

Research Title: Tooth bond properties of various denture base polymers
Authors: Amin W. M.
Journal: Egyptian Dental Journal
Volume & Page Numbers: 47:1581-1587
Publisher: Dar El Hekma 42, Kasr El-Eini. Cairo - Egypt
Year: 2001

Research Title: Oral health status of workers exposed to acid fumes in phosphate and battery industries in Jordan
Authors: Amin W. m., Omoush S. A. and Hattab F. N.
Journal: Int Dent J
Volume & Page Numbers: 51: 169-174
Publisher: Elsevier Science Ltd.
Year: 2001

Research Title: Tooth surface Loss: a challenging problem to practicing dentists.
Authors: Amin W. M.
Journal: Egyptian Dental Journal
Volume & Page Numbers: 47:1599-1605
Publisher: Dar El Hekma 42, Kasr El-Eini. Cairo - Egypt
Year: 2001

Research Title: Fluoride release from glass ionomer restorative materials and the effects of surface coating
Authors: Hattab F. N. and Amin W. M.
Journal: Biomaterials
Volume & Page Numbers: 22:1449-1458
Publisher: Science Direct
Year: 2001

Research Title: Bonding characteristics of polymeric denture tooth to a heat-cured denture base polymer: The effect of strain rate on bond strength
Authors: Amin W. M.
Journal: Egyptian Dental Journal
Volume & Page Numbers: 46 :1838-1842
Publisher: Dar El Hekma 42, Kasr El-Eini. Cairo - Egypt
Year: 2000

Research Title: The effect of various surface treatment regiments of the tooth ridge – lap surface on the bond strength to auto polymerizing denture base resins.
Authors: Wala M. Amin and Jarbawi M.
Journal: Egyptian Dental Journal
Volume & Page Numbers: 6, 1811:1851
Publisher: Cairo University Press
Year: 2000

Research Title: Tooth bond properties of various denture base polymers.
Authors: Wala M. Amin and Jarbawi M.
Journal: Egyptian Dental Journal
Volume & Page Numbers: 46, 1833:1837
Publisher: Cairo University Press
Year: 2000

Research Title: Integrity of the interface between the gingival seat of a class II cavity and various restorative materials
Authors: Wahab F. K. and Amin W. M.
Journal: Egyptian Dental Journal
Volume & Page Numbers: 45:413-4140
Publisher: Dar El Hekma 42, Kasr El-Eini. Cairo - Egypt
Year: 1999

Research Title: Adhesion of soft liners to PMMA: The surface energy term
Authors: Amin W. M.
Journal: Proc. Brit. Soc. Dent. Res.
Volume & Page Numbers: 3:37 (Abstract)
Publisher: London Univ Press
Year: 1987

Research Title: Occupational chronic exposure to metals. I. Chromium exposure of stainless steel welders--biological monitoring.
Authors: Angerer J, Amin W, Heinrich-Ramm R, Szadkowski D, Lehnert G.
Journal: Int Arch Occup Environ Health.
Volume & Page Numbers: 59(5):503-12.
Publisher: EBSCO Industries, Inc.
Year: 1987

Research Title: The Effect of water and saliva on the bond strength of PMMA to differing interface contours of acrylic teeth
Authors: Amin W. M., Ritchie G. M. and Dodd
Journal: Proc. Euro. Prosthet. Assoc.
Volume & Page Numbers: 9: 73-75
Publisher: Athens Univ. Press
Year: 1986

Research Title: Environmental effects on peel adhesion of soft denture liner/PMMA Systems
Authors: Amin w. M.
Journal: Proc. Euro. Prosthet. Assoc.
Volume & Page Numbers: 10:13 (Abstract)
Publisher: Oxford Univ. Press
Year: 1986

Research Title: A method of improving the bonding between artificial teeth and PMMA
Authors: Amin W. M. and Ritchie G. M.
Journal: J. Dent
Volume & Page Numbers: 13: 102-108
Publisher: Elsevier Science Ltd.
Year: 1985

Research Title: Further mechanical tests on the bond between acrylic teeth and some denture base polymers
Authors: Amin W. M and Ritchie G. M
Journal: Proc. Euro. Prosthet. Assoc
Volume & Page Numbers: 7: 107-110
Publisher: Beacon Printers/Penarth/ Ltd.
Year: 1984

Research Title: The level of residual monomer in self curing denture-base materials
Authors: Amin W. M., Fletcher A. M. and Ritchie G. M
Journal: J Dent Res
Volume & Page Numbers: 62:119-120
Publisher: Elsevier Science Ltd.
Year: 1983

Research Title: Effects of surface characteristics and water on the bonding of soft lining materials to PMMA.
Authors: Amin W. M. and Ritchie G. M
Journal: Int. J. Adhesion and Adhesives
Volume & Page Numbers: 41-45
Publisher: Elsevier Science Ltd.
Year: 1982

Research Title: Some mechanical properties including the repair strength of two self-curing acrylic resins
Authors: Amin W. M., Ritchie G. M.
Journal: J Dent
Volume & Page Numbers: 10: 271-280
Publisher: Elsevier Science Ltd.
Year: 1982

Research Title: Dentoalveolar abscesses and spread of oral infections to face and neck
Authors: Amin W. M.
Journal: J.Dent. Assoc. Thailand
Volume & Page Numbers: 32:101-110
Publisher: Chulalongkorn Univ Press. Bangkok 5, Thailand
Year: 1982

Research Title: Mechanical and Thermodynamic analysis of soft denture liners /PMMA Bonds
Authors: Amin W. M.
Journal: Proc. Euro. Prosthet. Assoc
Volume & Page Numbers: 6: 35 (Abstract)
Publisher: Belgrade Univ. Press
Year: 1982

Research Title: Tooth bond characteristics of some acrylic denture base polymers
Authors: Amin W. M. and Ritchie G. M.
Journal: Proc. Euro. Prosthet. Assoc
Volume & Page Numbers: 6:32-34
Publisher: Belgrade Univ. Press
Year: 1982

Research Title: Colour stability of two self-curing denture base materials
Authors: Amin W. M., Ritchie G. M., Fletcher A. M. and Purnaveja
Journal: Biomaterials
Volume & Page Numbers: 3:249-250
Publisher: ScienceDirect
Year: 1982

Research Title: Compatibility of denture cleansers with some new self curing denture base materials
Authors: Amin W. M., Hatoor N. M., Ritchie G. M. and Fletcher A. M
Journal: Biomaterials
Volume & Page Numbers: 3: 250-251
Publisher: ScienceDirect
Year: 1982

Research Title: A meachanical anaLysis of the physical bonding properties of soft lining materials to PMMA
Authors: Amin W. M, Ritchie, G. M.
Journal: Int. J. Adhesion and Adhesives
Volume & Page Numbers: 323-327
Publisher:
Elsevier Science Ltd.
Year: 1981

Research Title: The nature of the interface between PMMA and soft lining materials
Authors: Amin W. M., Ritchie G. M. and Fletcher A.
Journal: J. Dent
Volume & Page Numbers: 9: 336-346
Publisher: Elsevier Science Ltd.
Year: 1981

Research Title: The effects of water on the bonding properties of soft lining materials to crylic bases
Authors: Amin W. M.
Journal: Proc. Euro Den Assoc
Volume & Page Numbers: 5:144-149
Publisher: LYON Univ. Press
Year: 1981

Research Title: A study of the interface between resilient denture liners and poly (methylmethacrylate).
Authors: Amin W. M, Ritchie G. M. and Fletcher A. M
Journal: Eng. in Med. J
Volume & Page Numbers: 9: 75-80
Publisher: Oxford Univ. Press
Year: 1980

Of the above publications in addition to some others have been read to annual meetings, national and international conferences of various Dental societies and associations. These presentations were:

British Society for the Study of Prosthetic Dentistry

1981 The nature of the interface between PMMA and soft lining materials. (Warwick/England)

- 1982 Some mechanical properties including the repair strength of two self curing resins. (Edinburgh/Scotland)
- 1984 A method of improving the bonding between artificial teeth and PMMA. (Cardif/Wales)

British Society for Dental Research

- 1987 Adhesion of soft liners to PMMA: The surface energy term. (Oxford/England)

European Prosthodontic Association

- 1981 The effects of water on the bonding properties of soft lining materials to acrylic bases. (Iyon/France)
- 1982 Mechanical and thermodynamic analysis of soft denture liner-PMMA bonds. (Edinburgh/Scotland)
- 1983 Tooth bond characteristics of some acrylic denture base polymers. (Budapest/Hungary)
- 1984 Further mechanical tests on the bond between poly (methylmethacrylate) teeth and some acrylic denture base polymers. (Badnauheim/West Germany)
- 1985 The Effect of water and saliva on the bond strength of PMMA to differing interface contours of acrylic teeth. (Athens/Greece)
- 1986 Environmental effects on peel adhesion of soft denture liner/PMMA systems. (Oxford/England)

Dental Association of Thailand

- 1982 Dento alveolar abscesses and spread of oral infection to face and neck. (Bangkok/Thailand)

Annual research meeting of staff of the United Medical and Dental Schools of Guy's and St. Thomas's

- 1986 Additivity of polar and dispersive forces and their contribution to the thermodynamic work of adhesion of polymers. (London/England)

Kuwaiti Dental Association

- 1987 Planning the anchorage for removable partial dentures.
- 1988 Dynamics of mandibular movements: a new method of classification by employing the principles of functional anatomy.
- 1989 A study of tissue displacement underneath removable partial dentures of different designs.
- 1990 Retention in various types of obturator utilized in cleft palate reconstruction.

The Annual Conferences of the Royal Medical Services, Jordan

- 1992 Soft denture liners/PMMA bonding revisited.
- 1993 Various Enamel and Dentin Bonding Systems: a special review.
(with F.K. Wahab).
- 1994 A new classification for prefabricated post and core restorations.
(with F.K. Wahab).
- 1995 Recent developments in dental ceramics.
(with F.K. Wahab).

Jordanian Dental Association

- 1996 The environmental effect on stability and integrity of various impression materials.
- 1997 Masticatory efficiency and prosthodontic treatment.
- 1998 The influence of diet on chewing patterns.

Conferences of the Jordanian society of Dental Laboratory Technicians

- 1997 Single Denture with Cast Occlusion: indications and methods of fabrication.
- 1998 Therapeutic Occlusion in Prosthodontics.

**UNIVERSITY
THESES**

The interface between acrylic resin and resilient lining materials.
M.Sc. Thesis. University of London (1978)

A study of adhesion between soft lining materials and poly (methyl methacrylate). Ph.D. Thesis, University of London (1987)

AT PRESENT

(Feb. 1992- today's date)

- Senior Consultant of Prosthetic Dentistry and Biomaterials at the Jordan University Hospital.
- Member of the High committee for Dental postgraduate studies of the Jordan Medical Council.
- Member of the National Board of Dental Examiners in Restorative Dentistry at the Jordan Medical Council.
- External examiner of the final BDS candidates at the Jordan University of Science and Technology.
- External 'Cogent' examiner of postgraduate MSc candidates at the Jordan University of Science and Technology.
- Member of the Editorial Board of the Journal of American Dental Association, the Middle Eastern Edition (JADA-ME).
- Member of the Reviewing Board of the International Arab Journal of Dentistry.

REFERENCES

- Professor Ahmad Hamdan, Dean of the school of Dentistry, University of Jordan, Amman, Jordan.
- Professor Zaid Al-Bitar, Vice Dean of the Dental School, University of Jordan, Amman, Jordan.
- Professor Hazem Al-Ahmad, Head of the Oral Surgery Dept., school of Dentistry, University of Jordan, Amman, Jordan.