

CURRICULUM VITAE
MOHAMED FARAG AYAD
BDS, MScD, PhD

I. PERSONAL INFORMATION

Permanent Address: University of Tanta
College of Dentistry
Section of Restorative Dentistry, Prosthodontics and Endodontics
Tanta, 31111
Egypt
Phone: +20 40 331 3020
Mobile: +20 18 514 1880
Fax: +20 40 331 3020

Date of Birth: January 11, 1960
Place of Birth: Tanta, Egypt
Citizenship: Egyptian
Marital Status: Married
Spouse: Soad Mohamed Saleh El-Sebaie
Children: Ghada M. Ayad August 1, 1987
Ahmed M. Ayad May 30, 1990
Amr M. Ayad December 10, 1997

Social Security #: 279 – 96 - 7062
Present Address: King Abdulaziz University
College of Dentistry
Section of Oral and Maxillofacial Rehabilitation
Fixed Prosthodontic Division
PO Box 80209
Jeddah, 21589
Saudi Arabia
Phone: +966 2 675 1480
Mobile: +966 50 848 0448

Email: ayadmf@hotmail.com
mayad@kaau.edu.sa

II. EDUCATION

Postdoctoral:

2007 - Present	American Board of Prosthodontics Eligible, Registered.
1991 - 1995	The Ohio State University, College of Dentistry, Columbus, Ohio, USA, and University of Tanta, College of Dentistry, Tanta, Egypt PhD. degree in Restorative Dentistry, Prosthodontics and Endodontics
1985 - 1990	Resident, University of Tanta, College of Dentistry, Tanta, Egypt Advanced Education in Restorative Dentistry Program MScD. degree in Restorative Dentistry, Prosthodontics and Endodontics

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Graduate:

1980 - 1984 University of Tanta, College of Dentistry, Tanta, Egypt
BDS. Degree

Undergraduate:

1978 - 1980 University of Tanta, College of Science, Tanta, Egypt

III. PROFESSIONAL EXPERIENCE

Academic Appointments:

2009 - Present	Professor of Prosthodontics Fixed Prosthodontic Division, Section of Oral and Maxillofacial Rehabilitation, College of Dentistry, King Abdulaziz University, Jeddah, Saudi Arabia and College of Dentistry, University of Tanta, Egypt.
2003 – 2008	Associate Professor of Prosthodontics Fixed Prosthodontic Division, Section of Oral and Maxillofacial Rehabilitation, College of Dentistry, King Abdulaziz University, Jeddah, Saudi Arabia
2001 - 2002	Assistant Professor of Prosthodontics Fixed Prosthodontic Division, Section of Oral and Maxillofacial Rehabilitation, School of Dentistry, King Abdulaziz University, Jeddah, Saudi Arabia
1997 - 1998	Clinical Assistant Professor of Prosthodontics Section of Restorative Dentistry, Prosthodontics and Endodontics, College of Dentistry, Ohio State University, Columbus, Ohio, USA
1996 - 2001	Lecturer of Prosthodontics Section of Restorative Dentistry, Prosthodontics and Endodontics, College of Dentistry, University of Tanta, Tanta, Egypt
1995 - 1996	Assistant Lecturer of Restorative Dentistry and Prosthodontics Section of Restorative Dentistry, Prosthodontics and Endodontics, College of Dentistry, University of Tanta, Tanta, Egypt
1993 -1995	Post-Doctoral Fellows and Visiting Research Associate Section of Restorative Dentistry, Prosthodontics and Endodontics, College of Dentistry, Ohio State University, Columbus, Ohio, USA
1990 - 1993	Assistant Lecturer of Restorative Dentistry, Prosthodontics and Endodontics Section of Restorative Dentistry, Prosthodontics, and Endodontics, College of Dentistry, University of Tanta, Tanta, Egypt

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1985 - 1990 **Clinical Instructor of Restorative Dentistry, Prosthodontics and Endodontics**
Section of Restorative Dentistry, Prosthodontics, and Endodontics, College of Dentistry, University of Tanta, Tanta, Egypt

Clinical Practice

2001 - Present Intramural Practice, College of Dentistry, King Abdulaziz University, Jeddah, Saudi Arabia

2000 - 2001 Prosthodontic Consultant, Al-Manara International Hospital at ADNOC Dental Clinics, Abu-Dhabi, United Arab Emirates

1998 - 1999 Prosthodontic Consultant, Elite Medical and Surgical Center, Riyadh, Saudi Arabia

1996 - Present Private Practice, Limited to Restorative Dentistry, Prosthodontics and Endodontics, Tanta, Egypt

1990 - 1992 General Dental Private Practice, Tanta, Egypt

1987 - 1991 Intramural Practice, College of Dentistry, University of Tanta, Tanta, Egypt

1986 - 1987 Military Dental Services, Egyptian Army Dental Corps.

1984 - 1985 Rotating Internship, University of Tanta, College of Dentistry

Hospital appointments

1984 - 1985 Resident in General Dentistry, College of Dentistry, University of Tanta, Egypt
Provide clinical patient care and hospital consultation service rotating through dental clinics
Rendered dental treatment in the following areas:
Oral surgery - Performed various oral surgery procedures including impaction, apicoectomy, trauma, biopsies, or cases hospital admissions with follow-up, treatment of medically compromised patients
Prosthodontics - Fabricated and delivered both fixed and removable Posthodontic appliances
Endodontics - Conventional and surgical endodontics
Periodontics - Procedures included frenum reattachments, graft placements, tori removal, treatment planning, TMJ therapy
Routine **Restorative** and **Oral diagnostic** procedures

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IV. LICENSURE

2001 - 2002	Kingdom of Bahrain
2000 - 2001	United Arab Emirates
1999 - 1999	Kuwait
1998 - Present	Saudi Arabia
1985 - Present	Egypt

V. MEMBERSHIP IN SCIENTIFIC AND PROFESSIONAL ORGANIZATIONS

1999 - Present	Behavioral Sciences and Health Services Research Group of the International Association for Dental Research (BS)
1995 - Present	Prosthodontic Research Group of the International Association for Dental Research (PR)
1994 - 1997	Ohio Dental Association (ODA)
1994 - 1997	Columbus Dental Society (CDS)
1994 - 1997	American Dental Association (ADA)
1993 - Present	International Association for Dental Research (IADR)
1993 - 1997	American Association for Dental Research (AADR)
1993 - 1997	American Student Dental Association (ASDA)
1988 - Present	Egyptian College for Dental Surgery
1985 - Present	El-Gharbia Dental Association
1985 - Present	Egyptian Dental Association (EDS)

VI. COLLEGE COMMITTEES

2003 - 2005	Member, Total Quality Control Committee, King Abdulaziz University, Jeddah, Saudi Arabia
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2003 - Present	Member, Faculty Research Committee, King Abdulaziz University, Jeddah, Saudi Arabia
2003 - 2005	Member, Interns Scientific Committee, King Abdulaziz University, Jeddah, Saudi Arabia
2002 - Present	Saudi Board Coordinator, Fixed Prosthodontic Division, King Abdulaziz University, Jeddah, Saudi Arabia
2002 - 2005	Member, Library Committee, King Abdulaziz University, Jeddah, Saudi Arabia
2002 - Present	Departmental Coordinator for Postgraduate Education and Research Committee, King Abdulaziz University, Jeddah, Saudi Arabia
2001 - Present	Member, Department of Oral and Maxillofacial Rehabilitation Board Council, King Abdulaziz University, Jeddah, Saudi Arabia
1996 - 1998	Member, Department of Restorative Dentistry Board Council, College of Dentistry, University of Tanta, Egypt
1996 - 1998	Member, Research and Graduate Studies Committee, College of Dentistry, University of Tanta, Egypt
1996 - 1998	Undergraduate Course Coordinator, College of Dentistry, University of Tanta, Egypt

VII. PROFESSIONAL AWARDS, HONORS, AND HONORARY ORGANIZATION

2007	Marquis Who's Who in Medical and Healthcare Recognition, NJ, USA
2006	Top 100 international health professional of the year, International Biographical Centre, Cambridge, England
2005	Man of the year, Governing Board of Editors of the American Biographical Institute, Raleigh, North Carolina, USA
1997	Scholarship, The Ohio State University College of Dentistry, Columbus, Ohio, USA
1996	Finalists for the IADR Arther R. Frechette Prosthodontic Research Award Competition
1995	Recognition Award, Restorative and Prosthodontic Department, The

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Ohio State University, College of Dentistry, Columbus, Ohio, USA

- 1995 Finalists for the IADR Arther R. Frechette Prosthodontic Research Award Competition
- 1995 3rd Place Postdoctoral Student Table Clinic, The Ohio State University, College of Dentistry, 51st Post College Assembly
- 1993 Scholarship, The Ohio State University College of Dentistry, Columbus, Ohio, USA
- 1982 Honored Student, University of Tanta, College of Dentistry, Egypt
- 1981 Recognition Award for Egyptian Dental Students, University of Tanta, College of Dentistry, Tanta, Egypt

VIII. SCHOLARLY, RESEARCH, AND CREATIVE WORK

Funded Projects

Principal Investigator

- 2009 Reinforcement of fiber reinforced composite crowns with variant margin designs
Grant: King Abdulaziz University, Jeddah, Saudi Arabia, Research Grant 9-018/429
Budget: SR 63.000
- 2008 Reinforcement of structurally compromised marginal ridges with fiber reinforced composite restorations
Grant: King Abdulaziz University, Jeddah, Saudi Arabia, Research Grant 045/428
Budget: SR 72.200
- 2006 Reinforcement of structurally compromised roots for aesthetic dowel system
Grant: King Abdulaziz City for Science and Technology, Riyadh, Saudi Arabia, Research Grant 055/426
Budget: SR 239.000
- 2005 Improvement of dentin bonding agent for direct composite resin restorations
Grant: King Abdulaziz University, Jeddah, Saudi Arabia, Research Grant 057/425
Budget: SR 65.000
- 1997 Predictable convergence angle of full crown preparations among students and general practitioners
Grant: Ohio State University, College of Dentistry

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- 1997 Compositional stability of gold alloys: Relevance to clinical performance
Grant: Ney Dental International
- 1996 Preliminary evaluation of tin-plating for extracoronar restorations:
evaluation of marginal quality and retention
Grant: Danville Engineering Inc., Ney Dental International
- 1996 Bond strength of luting cements after recementation of complete crowns
Grant: J. Morita USA Inc. and ESPE-Prmier Sales Corp.
- 1995 Effect of surface treatment on retention of alloy complete cast crowns
Grant: Ney Dental International and J. Morita USA Inc.
- 1995 The marginal integrity of complete crowns using as-received and previously
cast dental gold alloy
Grant: The Ohio State University, College of Dentistry and Ney Dental
International
- 1994 Improvement of marginal seating and retention of extracoronar restorations
Grant: Brasseler USA, Dental Rotary Instruments, ESPE-Premier Sales
Corp., and Danville Engineering Inc.
- 1994 A pilot study of lactic acid as an enamel and dentin conditioner for dentin-
bonding agent development
Grant: Bisco Inc.
- 1994 influence of tooth surface roughness and type of cement on retention of
complete cast crowns
Grant: J. Morita USA Inc. and ESPE-Prmier Sales Corp.
- 1994 Marginal evaluation of complete crowns: variation among clinicians and
techniques
Grant: Ney Dental International and J. Morita USA Inc.
- 1993 Influence of surface finish of prepared teeth, inner cast surface texture and
luting agent on retention and marginal adaptation of complete cast crowns
Grant: The Egyptian Government
Budget: \$5,000

Funded Projects

Co-Investigator

- 2009 Assessment of postoperative sensitivity and responsiveness of an oral health
to extracoronar restorations
Grant: King Abdulaziz University, Jeddah, Saudi Arabia, Research Grant
9-017/429
Budget: SR 55.000

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- 2009 Reinforcement effect of polyethylene fiber to composite cores of endodontically treated teeth
Grant: King Abdulaziz University, Jeddah, Saudi Arabia, Research Grant 9-009/429
Budget: SR 65.000
- 1998 Fluorinated bonding agents and microleakage of composite resin restorations
Grant: NIDR DE11306 Summer Research Grant
Budget: \$ 5.000
- 1998 Effect of filler and F-TEGDMA in dentin and enamel bonding
Grant: NIDR DE11306 Summer Research Grant

Proposals Submitted - (Not Funded)

- 2005 Evaluation of color measuring devices for shade matching of dental porcelain. King Abdulaziz University, Jeddah, Saudi Arabia

Proposals Submitted - (In Press)

- 2009 Reinforcement of partially and extensively weakened teeth with fiber-reinforced composite resin. King Abdulaziz City for Science and Technology, Riyadh, Saudi Arabia, Research ARP – 29 - 274

Curriculum and Course Development

Course Director

Curriculum implementation involved:

- 2002 - Present **Prosthetic Dentistry**
Planning and preparation, didactic and clinical procedures in contemporary fixed prosthodontics
Presented annually to Saudi board dental students. Average class size is 20 (Director/Lecturer/Examiner)
- 2001 - Present **Prosthetic Dentistry**
Planning and preparation, clinical and laboratory procedures in contemporary fixed prosthodontics - laboratory bench instructors
Presented annually to fifth-year dental students. Average class size is 90 (Lecturer/Examiner)
- 2001 - Present **Prosthetic Dentistry**
Planning and preparation, clinical and laboratory procedures in contemporary fixed prosthodontics - laboratory bench instructors
Presented annually to fourth-year dental students. Average class size is 100 (Lecturer/Examiner)

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1996 - 1998

Prosthetic Dentistry

Planning and preparation, clinical and laboratory procedures in contemporary fixed prosthodontics

Developed the following lectures with accompanying data show including titles, text and illustrations

- History taking and clinical examination
- Diagnostic casts and related procedures
- Treatment planning
- Principles of occlusion
- Periodontal considerations
- Mouth preparation
- Principles of tooth preparation
- Complete cast crown preparation
- Metal-ceramic crown preparation
- Partial veneer crown, inlay and onlay preparations
- Tooth preparation for all-ceramic restorations
- Restoration of the endodontically treated tooth
- Implant-supported fixed prostheses
- Tissue management and impression making
- Interim fixed restorations
- Communications with the dental laboratory
- Definitive casts and dies
- Wax patterns
- Framework design/metal selection for metal-ceramic restorations
- Pontic design
- Retainers for partial removable dental prostheses
- Investing and casting
- Description of color, color-replication process, and esthetics
- Metal-ceramic restorations
- All-ceramic restorations
- Resin-retained fixed partial dentures
- Fiber-reinforced composite fixed prostheses
- Connectors for partial fixed dental prostheses
- Finishing the cast restorations
- Evaluation, characterization, and glazing
- Luting agents and cementation procedures
- Postoperative care

Presented annually to third-year dental students. Average class size is 55 (Director/Lecturer/Examiner)

1991 - 1993

Restorative Dentistry

An introduction to the theory, principles, and techniques for simple intra-coronal posterior amalgam preparations and restorations, anterior and posterior composite preparations and restorations, composite and porcelain veneer preparations and restorations, and indications for glass ionomers and

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bases and liners

Developed the following lectures with accompanying slides including titles, texts and illustrations.

- Tooth classification and nomenclature
- Principles of cavity preparation
- Amalgam trituration, condensation, carving, finish and polish
- Principles and techniques for the fabrication of post and cores
- Uses of wedges and matrices
- Introduction to bases and liners
- Application of the rubber dam

Supervise four laboratory bench instructors with responsibility for 115 laboratory hours

Presented annually to second-year dental students. Average class size is 80

1991 - 1993

Restorative and Prosthetic Dentistry

The course redevelops the principles and techniques for simple intra-coronal posterior amalgam preparations and restorations.

Developed transparencies to graphically illustrate lectures dealing with maxillary and mandibular amalgam preparations, examination forms for treatment planning restorative lesions, and evaluation criteria forms for preparation dimension and final restoration. Supervise two support laboratory instructors with responsibility for 50 laboratory hours.

Presented annually to second- year dental students who failed the laboratory component of the course earlier in the year. Average class size is 80

1991 - 1993

Prosthetic Dentistry

An introduction to the crown and bridge, principles of tooth preparation, complete crown preparation, metal ceramic preparation, partial veneer crown, tissue management and impression making, cutting of teeth to receive intra-coronal and extra-coronal preparations.

Presented annually to second, third and fourth-year dental students. Average class size is 80

1990 - 1991

Preclinical Technique

An introduction to the nomenclature, equipment and materials for Fixed Prosthodontics and Operative Dentistry. 100 laboratory hours. This is an enrichment and reinforcement program presented annually to second-year dental students

Participant

2001 - Present

Prosthetic Dentistry

Planning and preparation, clinical and laboratory procedures in contemporary fixed prosthodontics - laboratory bench instructors

Presented annually to fourth-year dental students. Average class size is 50 (Lecturer/Examiner)

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- 1990 - 1993 **Prosthetic Dentistry**
Principles and techniques for inlay, onlay, inlay/onlay, and complete veneer crown preparations
Presented annually to second-year dental students. Average class size is 60
- 1990 - 1993 **Restorative and prosthetic Dentistry**
Functional and cosmetic aspects of anterior teeth, and an introduction to mandibular dysfunction
Presented annually to fourth-year dental students. Average class size is 50 (Instructor)
- 1989 - 1993 **Prosthetic Dentistry**
Introduction to the nomenclature equipment, and materials of fixed prosthodontics
Presented annually to second-year dental students. Average class size is 60 (Instructor/Examiner)
- 1989 - 1993 **Prosthetic Dentistry**
Principles and techniques for inlay, MOD onlay, and complete veneer crown restorations.
Presented annually to second-year dental students. Average class size: 60 (Instructor)
- 1989 - 1990 **Prosthetic Dentistry**
Introduction to occlusion emphasizing form and function; the occlusal role of posterior teeth is stressed, includes waxing exercises.
Presented annually to second-year dental students. Average class size: 60 (Instructor)
- Clinical Instructor
2001 - Present **Comprehensive Adult and Geriatric Dental Care**
Provide clinical judgment, technical knowledge and skill to deliver high quality fixed prosthodontic dental care to the patients
Presented annually to sixth-year dental students. Average class size: 50 (Lecturer/Clinical Instructor/Examiner)
- 1991 - 1993 **Clinical Endodontics**
Clinical experience in all aspect of Endodontics including diagnosis, treatment planning and clinical procedures
50 clinical hours; presented annually to forth-year dental students. Average class size: 50
(Clinical Instructor)
- 1987 - 1990 **Clinical Prosthetic Dentistry**
Clinical experience in single tooth and fixed partial denture therapy

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including diagnosis, prognosis, treatment planning, hard and soft tissue management, restoration, and recall procedures.

200 clinical hours; presented annually to fourth-year dental students.

Average class size: 50

(Clinical Instructor).

1985 - 1993

Clinic Care

Restorative, Fixed prosthetic and Endodontic procedures rendered on the scheduled and emergency basis.

Research Activity

Developed a research program with both a basic science and clinical orientation. As principal investigator my primary research projects have involved mechanical property testing, scanning electron microscopy usage, surface roughness evaluation, clinical performance of extracoronary restorations, and introducing lactic acid as an enamel and dentin conditioner for dentin bonding agent

Another collaborative research project currently in mind concerns the coefficient of thermal expansion for luting cements, casting alloys and tooth structure using Thermo-Mechanical Analyzer (TMA), and Defractional Scanning Calorimetry (DSC). The purpose of this project is to evaluate the effect of these differences on the clinical performance and survival rate of extracoronary restorations

Other research project deals with the alteration in human enamel after the application of bleaching agents. The purpose of this research is to evaluate the extent of bleaching agents through tooth structure using Energy-Dispersive Spectroscopy (EDS)

IX. PROFESSIONAL AND COMMUNITY SERVICE

2009 – Present	Reviewer, International Journal of Paediatric Dentistry
2009 - Present	Reviewer, Journal of Applied Oral Science (JAOS)
2009 - Present	Reviewer, Indian Journal of Dental Research (IJDR)
2007 - Present	Volunteer, Research advisor, College of Dentistry, King Abdulaziz University, Jeddah, Saudi Arabia
2006 - Present	Reviewer, Journal of Medical Science Review, NY, USA
2004 - Present	Volunteer, Dental Student Academic Advisor, College of Dentistry, King Abdulaziz University, Jeddah, Saudi Arabia

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| 2000 - 2001 | Volunteer, Abu-Dhabi Dental Committee, Abu-Dhabi, United Arab Emirates |
| 1994 - 1997 | Volunteer, Teacher of Disabled, group home for the disabled, Columbus, Ohio, USA |
| 1993 - 1997 | Volunteer, International Friendship Group, Columbus, Ohio, USA |

X. PUBLICATIONS

- | | |
|------|--|
| 2009 | Ayad MF, Bahaman SA, Ghulman MA, AL-Marshadi AH. Reliability of faculty evaluations on dental students' grades in fixed prosthodontics. Eurp J Dent Edu (In Press, manuscript # EJE-09-0276). |
| 2009 | Ayad MF, Ayad GM, Garcia-Godoy F. Effect of tooth preparation design on marginal accuracy and breaking strength of fiber-reinforced composite crowns. J Prosthet Dent (In Press, manuscript # 18247). |
| 2009 | Ayad MF, William M. Johnston WM, Rosenstiel SF. Influence of dental rotary instruments on the roughness and wettability of human dentin surfaces. J Prosthet Dent 2009;102:81-88. |
| 2009 | Ayad MF, Farag AM, Garcia-Godoy F. Effect of lactic acid root canal irrigation on shear bond strength of resin sealer to human dentin surface. Oral Surgery, Oral Medicine, Oral Pathology, Oral Radiology, and Endodontology (In Press, manuscript # TRIPLEO-D-09-00912). |
| 2009 | Ayad MF, Bahannan SA, Rosenstiel SF. Reinforcement of thin-walled root canal structure for aesthetic dowel system: a clinical report. Gen Dent (In Press). |
| 2009 | Ayad MF, Bahannan SA, Rosenstiel SF. Influence of glass ionomer and composite resin reinforcement on the fracture resistance of thin-walled roots restored with an esthetic post system. J Prosthodont (In Press, manuscript # JOPR-08-310). |
| 2009 | Ayad MF, Bahannan SA, Rosenstiel SF. Physical characteristics of the interface between composite resin and glass ionomer cement bonded to root dentin. A comparative SEM investigation. Am J Dent (Accepted). |
| 2009 | Ayad MF, Ayad GM, Maghrabi AA. Effect of polyethylene fiber reinforcement on the fracture resistance of weakened marginal ridges. Am J Dent (Accepted). |

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- 2009 Ayad MF. Influence of tooth preparation taper and cement type on recementation strength of complete crown. J Prosthet Dent (Accepted).
- 2009 Ayad MF. Effects of tooth preparation burs and luting cement types on the marginal fit of extracoronary restorations. J Prosthodont 2009;18:145-51.
- 2008 Ayad MF. The mode of cement failure for complete crown restorations prepared with different tapers and luted with conventional and adhesive cements. J Prosthet Dent (Accepted, manuscript # 17931).
- 2008 Ayad MF, Vermilyea SG, Rosenstiel SF. Corrosion behavior of as-received and previously-cast high noble alloy. J Prosthet Dent 2008;100:34-40.
- 2008 Ayad GM, Ayad MF. Bacterial count on irreversible hydrocolloid impressions after disinfection with sodium hypochlorite. J Dent Res 2008; 87 (Special Issue B).
- 2008 Ayad MF, Bahannan SA, Rosenstiel SF. Fracture resistance of structurally compromised roots with aesthetic dowel systems. J Dent Res 2008; 87 (Special issue A).
- 2008 Ayad MF, Fahmy NZ, Rosenstiel SF. Effect of surface treatment on roughness and bond strength of a heat-pressed ceramic. J Prosthet Dent 2008;99:123-130.
- 2008 Ayad MF. Marginal accuracy of fiber-reinforced composite crowns: effect of preparation design. J Cont Dent Prac 2008;9:9-16.
- 2007 Ayad GM, Ayad MF. Microorganisms count on alginate impressions with sodium hypochlorite: Pilot study. J Dent Res 2007;86 (Special issue A).
- 2007 Ayad MF, Seif RA, Bahannan SA. Antimicrobial efficacy of lactic acid root canal irrigant on Enterococcus faecalis. J Dent Res 2007;86 (Special issue A).
- 2006 Ayad MF, Bahannan SA, Rosenstiel SF. Reinforcement of structurally compromised roots for aesthetic dowel system. J Dent Res 2006;85 (Special issue B).
- 2006 Ayad MF, Al-Gharras AA. Sodium hypochlorite concentration among dentists in Saudi Arabia. J Dent Res 2006;85 (Special issue C).
- 2006 Ayad MF, Bialek TM, Rosenstiel SF. Influence of aging with lactic acid etching on the tooth bond strength of brackets. Eur J Orthod 2006 (Special issue).

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- 2006 Ayad MF, Bajnaid HF. Survey among general dentists in Saudi Arabia: Selection of materials and techniques in fixed prosthodontics. J Dent Res 2006;85 (Special issue C).
- 2005 Ayad MF, Ghulman MA, Clinical assessment of lactic acid as an enamel and dentin conditioner: A clinical report. J Dent Res 2005;84 (Special issue B).
- 2005 Ayad MF. Marginal accuracy of extracoronaral restorations: Influence of surface characterization. J Dent Res 2005;84 (Special issue A).
- 2005 Ayad MF, Maghrabi AA, Rosenstiel SF. Assessment of convergence angles of tooth preparations for complete crowns: variations among dental schools. J Dent 2005;33:633-8.
- 2004 Ayad MF. Lactic acid root canal irrigation for dowel and core treatment: A pilot study. J Prosthet Dent 2004;92:540-5.
- 2004 Ayad MF. Marginal accuracy of fiber-reinforced composite crowns: effect of preparation design. J Dent Res 2004;83 (Special issue A).
- 2002 Ayad MF. Compositional stability and marginal accuracy of complete crowns with as-received and previously cast type III gold alloy. J Prosthet Dent 2002;87:162-6.
- 2001 Ayad MF, Bahabri MA. Influence of simulated oral environment on the nominal shear bond strength of composite resin. J Dent Res 2001 (Special issue);80:196.
- 2001 Ayad MF. Effects of rotary instrumentation and different etchants on removal of smear layer on human dentin. J Prosthet Dent 2001;85:67-72.
- 2001 Ayad MF. Marginal evaluation of complete crowns: variation among clinicians and techniques. J Dent Res 2001 (Special issue);80:245.
- 2000 Ayad MF, Bahabri MA. Effect of multiple bonding resin application on bond strength of composite. J Dent Res 2000 (Special issue);79:453.
- 2000 Ayad MF, Rosenstiel SF. Predictable convergence angle of full veneer crown preparations among dental students and general practitioners. J Dent Res 2000 (Special issue);79:463
- 1999 Ayad MF, Rosenstiel SF, and Vermilyea SG. In-vitro corrosion resistance of as-received and previously-casted gold alloys. J Dent Res 1999 (Special issue);78:112.

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- 1999 Ayad MF, Bahabri MA, and Rosenstiel SF. Retentive properties of adhesive luting cements. J Dent Res 1999 (Special issue);78:297.
- 1998 Ayad MF, Rosenstiel SF. Assessment of failure pattern for cemented cast crowns. J Dent Res 1998 (Special issue);77:926.
- 1998 Ayad MF, Rosenstiel SF, Al-Baghdady YM. SEM evaluation of lactic acid as root canal irrigation. J Dent Res 1998 (Special issue);77:290.
- 1998 Ayad MF, Rosenstiel SF, El-Baghdady YM. Comparison retention of complete crowns using alternative casting alloys. J Dent Res 1998 (Special issue);77.
- 1998 Seghi RR, Ayad MF, El-Said HY. Influence of simulated oral environment on fracture toughness of composite resin. J Dent Res 1998 (Special issue);77:203.
- 1998 Ayad MF Rosenstiel SF. Compositional stability of gold alloys: Relevance to clinical performance. J Dent Res 1998 (Special issue);77:125.
- 1998 Ayad MF, Rosenstiel SF, Megahed EM. Pulpal response to lactic acid as an enamel and dentin conditioner. J Dent Res 1998 (Special issue);77:199.
- 1998 Ayad MF, Rosenstiel SF, and Woelfel JB. The effect of recementation on crown retention. Int J Prosthodont 1998;11:177-82.
- 1998 Ayad MF, Rosenstiel SF, Katafani TM. Influence of surface roughness and type of cement on marginal accuracy of complete cast crowns. J Dent Res 1998 (Special issue);77:127.
- 1998 Ayad MF, Rosenstiel SF, Mittleman M. Dimensional stability of vinyl polysiloxane impression material. J Dent Res 1998 (Special issue);77:204.
- 1998 Monaghan P, Singh A, Seghi RR, Rashid R, Ayad MF. Fluorinated bonding agents and microleakage of composite resin restorations. J Dent Res 1998 (Special issue);77:154.
- 1998 Singh A, Monaghan P, Seghi RR, Rashid R, Ayad MF. Effect of filler and F-TEGDMA in dentin and enamel bonding. J Dent Res 1998 (Special issue);77:166.
- 1998 Ayad MF, Rosenstiel SF. Preliminary evaluation of tin-plating for extracoronary restorations: evaluation of marginal quality and retention. Int J Prosthodont 1998;11:44-48.

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- 1997 Ayad MF, Rosenstiel SF, Salama M. Influence of tooth surface roughness and type of cement on retention of complete cast crowns. J Prosthet Dent 1997;77:116-21.
- 1996 Pagniano RP, Ayad MF. Energy output of dental school curing lights. J Dent Res 1996 (Special issue);75:383.
- 1996 Ayad MF, Rosenstiel SF, Johnston WM. Marginal integrity of complete crowns using as-received and previously cast dental gold alloy. J Dent Res 1996 (Special issue);75:138.
- 1996 Ayad MF, Rosenstiel SF, Farag AM. A pilot study of lactic acid as an enamel and dentin conditioner for dentin-bonding agent development. J Prosthet Dent 1996;76:254-9.
- 1996 Ayad MF, Rosenstiel SF. Assessment of retention and marginal seating of cemented cast crowns. J Dent Res 1996 (Special issue);75:261
- 1996 Ayad MF, El-Said H, El-Mesary. Cavosurface margin design and acid etching on microleakage of composite resin. J Dent Res 1996 (Special issue);75:282.
- 1996 Ayad MF, Rosenstiel SF, Etman W. Alteration in human dentin after chemical and mechanical treatment: SEM study. J Dent Res 1996 (Special issue);75:390.
- 1996 Ayad MF, Rosenstiel SF, Hassan MA. Surface roughness of dentin after tooth preparation with different rotary instrumentations. J Prosthet Dent 1996;74:122-28.
- 1996 Ayad MF, Rosenstiel SF, Hassan MA. Use of lactic acid etchants with All-bond 2 Universal adhesive system. J Dent Res 1996 (Special issue);75:164.
- 1996 Ayad MF, Rosenstiel SF, Papazoglou E. Effect of surface treatment on retention of alloy complete cast crowns. J Dent Res 1996 (Special issue);75:163.
- 1996 Ayad MF, Rosenstiel SF, Salama M. Preliminary evaluation of tin-plating for extracoronal restorations. J Dent Res 1996 (Special issue);75:164.
- 1996 Seghi RR, Abdel-Mohsen HA, Ayad MF. Effect of thermal stresses on fracture toughness of dental composites. J Dent Res 1996 (Special issue);75:283.

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- 1996 Ayad MF, Rosenstiel SF, Johnston WM, Woelfel JB. Bond strength of luting cements after recementation of complete cast crowns. J Dent Res 1996 (Special issue);75:373.
- 1995 Ayad MF, Rosenstiel SF. Improvement of marginal seating and retention of extracoronaral restorations. J Dent Res 1995 (Special issue);74:29.
- 1995 Ayad MF, Hassan MM, Salama M, Rosenstiel SF. Influence of surface finish of prepared teeth, inner cast surface texture and luting agent on retention and marginal adaptation of complete cast crowns. PhD dissertation, The Ohio State University, USA 1995.
- 1990 Ayad MF, EL-Mesary AA, EL-Said HY. The effect of cavosurface margin design and acid etching on microleakage of posterior composite resin. Theses, University of Tanta, Egypt 1990.

XI. PRESENTATIONS

Meetings

- 2009 Effect of polyethylene fiber reinforcement on the fracture resistance of weakened marginal ridges. Saudi International Dental Meeting, Riyadh, Saudi Arabia, 2009.
- 2008 Reliability of faculty evaluations on dental students' grades. International Association for Dental Research (IADR) General Session and Exhibition, Toronto, Ontario, Canada, 2008.
- 2008 Reinforcement of compromised root canal structure for esthetic dowel system: a comparative SEM investigation. 12th Saudi International Dental Meeting, King Saud University, Riyadh, Saudi Arabia, 2008.
- 2008 Ayad MF, Bahannan SA, Rosenstiel SF. Fracture resistance of structurally compromised roots with esthetic dowel systems. American Association for Dental Research (AADR) Annual Meeting, Dallas, TX, USA, 2008.
- 2007 Effect of surface treatment on roughness and bond strength of heat-pressed ceramics. International/American Association for Dental Research (IADR/AADR) Annual Meeting, New Orleans, LA, USA, 2007.
- 2006 Antimicrobial efficacy of lactic acid root canal irrigant on Enterococcus faecalis. International Association for Dental Research (IADR) Annual Meeting, Brisbane, Australia, 2006.
- 2006 Reinforcement of structurally compromised roots for esthetic dowel system.

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- International/American Association for Dental Research (IADR/AADR) Annual Meeting, Orlando, FL, USA, 2006.
- 2006 Dentin and enamel shear bond strengths using fluorinated bis-EMA resins. Saudi Dental Society and International Association for Dental Research Saudi Arabian Section General Assembly Meeting (SDS/SaADR), Riyadh, Saudi Arabia, 2006.
- 2005 Marginal accuracy of extracoronaral restorations: Influence of surface characterization. International/American Association for Dental Research (IADR/AADR) Annual Meeting, Baltimore, MD, USA, 2005.
- 2005 Clinical assessment of lactic acid as an enamel and dentin conditioner: A clinical report. Saudi Dental Society and International Association for Dental Research Saudi Arabian Section General Assembly Meeting (SDS/SaADR), Riyadh, Saudi Arabia, 2005.
- 2005 Corrosion behavior of as-received and previously-cast gold alloy. Saudi Dental Society and International Association for Dental Research Saudi Arabian Section General Assembly Meeting (SDS/SaADR), Riyadh, Saudi Arabia, 2005.
- 2004 Mechanical properties of cements, bases and liners under simulated oral conditions. 1st Conference of the Faculty of Dentistry on Recent Advances in Clinical Dentistry. Jeddah, Saudi Arabia, 2004.
- 2004 Marginal accuracy of fiber-reinforced composite crowns: effect of tooth preparation design. International/American Association for Dental Research (IADR/AADR) Annual Meeting, Honolulu, HI, USA, 2004.
- 2004 Lactic acid as root canal irrigant for fiber-reinforced composite post. Saudi Dental Society and International Association for Dental Research Saudi Arabian Section General Assembly Meeting (SDS/SaADR), Riyadh, Saudi Arabia, 2004.
- 2003 Convergence angles for extracoronaral restorations: variations among dental schools. Kuwait Association for Dental Research Conference (KuADR) Annual Meeting, Kuwait, 2003.
- 2003 Failure mode evaluation of cemented cast restorations related to tooth preparation taper. Kuwait Association for Dental Research Conference (KuADR) Annual Meeting, Kuwait, 2003.
- 2001 Marginal evaluation of complete crowns: variation among clinicians and techniques. International/American Association for Dental Research

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(IADR/AADR) Annual Meeting, Chicago, IL, USA, 2001.

- 2000 Predictable convergence angle of full veneer crown preparations among dental students and general practitioners. American Association for Dental Research (AADR) Annual Meeting, Washington, DC, USA, 2000.
- 1999 In vitro corrosion behavior of as-received and previously-cast gold alloy. International/American Association for Dental Research (IADR/AADR) Annual Meeting, Vancouver, British Columbia, Canada, 1999.
- 1998 Compositional stability of gold alloys: Relevance to clinical performance. American Association for Dental Research (AADR) Annual Meeting, Minneapolis, MN, USA, 1998.
- 1998 Pulpal response to lactic acid as an enamel and dentin conditioner. American Association for Dental Research (AADR) Annual Meeting, Minneapolis, MN, USA, 1998.
- 1998 Influence of surface roughness and type of cement on marginal accuracy of complete cast crowns. American Association for Dental Research (AADR) Annual Meeting, Minneapolis, MN, USA, 1998.
- 1998 SEM evaluation of lactic acid as root canal irrigation. American Association for Dental Research (AADR) Annual Meeting, Minneapolis, MN, USA, 1998.
- 1998 Influence of simulated oral environment on fracture toughness of composite resin. American Association for Dental Research (AADR) Annual Meeting, Minneapolis, MN, USA, 1998.
- 1996 Assessment of retention and marginal seating of cemented cast crowns. International/American Association for Dental Research (IADR/AADR) Annual Meeting, San Francisco, CA, USA, 1996.
- 1996 Crown failure for cemented cast crowns. 7th Kuwait Dental Association Conference, Kuwait, 1996.
- 1995 Influence of dentin surface roughness on clinical performance of complete crowns. The Ohio State University College of Dentistry, 51st Post College Assembly, Columbus, Ohio, USA.
- 1995 A Pilot study of lactic acid as a dentin conditioner for dentin bonding agent development. The Carl O. Boucher Prosthodontic Conference Annual Meeting, Columbus, Ohio, USA.

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- 1995 Influence of surface finish of prepared teeth, inner cast surface texture and luting agent on retention and marginal adaptation of complete cast crowns. American Association for Dental Research (AADR) Annual Meeting, San Antonio, TX, USA, 1995.
- 1995 Full crown for 21st century. Ohio Dental Association (ODA) Annual Meeting, Columbus, Ohio, USA.
- 1994 Lactic acid in dentistry. Ohio Dental Association (ODA) Annual Meeting, Columbus, Ohio, USA.
- 1994 Full crown: problems. Ohio Dental Association (ODA) Annual Meeting, Columbus, Ohio, USA.

Preceptor for postdoctoral/predoctoral student presentations

- 2002 - Present Course director/lecturer of fixed Prosthodontic once a week for Saudi board dental students (crush course, journal club, and book review) King Abdulaziz University, College of Dentistry, Saudi Arabia.
- 1996 - 1998 Course director and lecturer of fixed prosthodontic once a week for third year dental students University of Tanta, College of Dentistry, Tanta, Egypt.
- 1993 Posterior composite resin: indications, technique, and success. College of Dentistry Study Club, University of Tanta Tanta, Egypt.
- 1992 Etched cast restorations. College of Dentistry Study Club, University of Tanta, Tanta, Egypt.

XII. CONTINUING EDUCATION COURSES ATTENDED:

- April 2009 The Saudi International Dental Meeting, Riyadh, SA, 2009 (3 days)
- July 2008 IADR Annual meeting, Toronto, Ontario, Canada, 2008 (4 days).
- April 2008 AADR Annual Meeting, Dallas, TX, USA, 2006 (4 Days).
- April 2008 The 12th Saudi International Dental Meeting, King Saud University, Riyadh, SA, 2008 (3 Days).
- March 2008 The 2nd International King Abdulaziz University and SaADR General Assembly meeting, Jeddah, SA, 2008 (4 Days).
- March 2007 IADR/AADR Annual Meeting, New Orleans, LA, USA, 2007 (4 Days).

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January 2007	SDS/SaADR Annual Meeting, Riyadh, SA, 2007 (3 Days).
June 2006	IADR Annual Meeting, Brisbane, Australia 2006 (4 Days).
March 2006	IADR/AADR Annual Meeting, Orlando, FL, USA, 2006 (4 Days).
January 2006	SDS/SaADR Annual Meeting, Riyadh, SA, 2006 (3 Days).
September 2005	1st Journal of Oral Rehabilitation Summer School Initiative, Bevagna, Italy (4 days).
March 2005	IADR/AADR Annual Meeting, Baltimore, MD, USA, 2005 (4 Days).
March 2005	ADEC Annual Meeting, Dubai, UAE, 2005 (4 Days).
January 2005	SDS/SaADR Annual Meeting, Riyadh, SA, 2005 (3 Days).
May 2004	"Introduction to Biostatistics and the Use of SPSS Statistical Package" Eiz Abdulfatah, P.hD. King Abdulaziz University, Education Development Unit, Jeddah, Saudi Arabia (3 Days).
April 2004	1st Conference of the Faculty of Dentistry on Recent Advances in Clinical Dentistry. Jeddah, Saudi Arabia (18 hours).
April 2004	"Rehabilitation of Edentulous Jaws with Implant Supported Fixed Prosthetics and Procera". Turker O., Thomas Schwarz. King Abdulaziz University, Faculty of Dentistry, Jeddah, Saudi Arabia (2 hours).
March 2004	IADR/AADR Annual Meeting, Honolulu, HI, , USA, 2004 (4 Days).
January 2004	SDS/SaADR Annual Meeting, Riyadh, SA, 2004 (3 Days).
December 2003	KuADR Annual Meeting, Kuwait, 2003 (3 Days).
March 2003	"Basic Life Support" Saudi Heart Association in Affiliation with American Heart Association. Jeddah, Saudi Arabia (4 Hours).
January 2003	"Tooth Preparation and Cementation of All Ceramic Restorations" Daniel Edelhoff D.M.D., King Faisal Specialist Hospital and Research Center, Jeddah, Saudi Arabia (3 Hours).
January 2003	"Power Point Presentation" Khalid Bin Tail P.hD., King Abdulaziz University, Education Development Unit, Saudi Arabia (3 Hours).
January 2003	"Update on Composite resin and Bonding" David Hboo D.M.D., Saudi

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	Dental Society, Jeddah, Saudi Arabia (2 Hours).
October 2002	"An introduction to the internet" Mohamed Khamis P.hD. King Abdulaziz University, Education Development Unit, Jeddah, Saudi Arabia (3 Days).
September 2002	"Methods of Preparing Dental Examinations" Saad T. Al-Masoody PhD, David Hboo D.M.D., Education Development Unit, Jeddah, Saudi Arabia (2 Days).
March 2001	IADR/AADR Annual Meeting, Chicago, IL, USA, 2001 (4 Days).
March 2000	AADR Annual Meeting, Washington, DC, USA, 2000 (4 Days).
March 1999	IADR/AADR Annual Meeting, Vancouver, British Columbia, Canada (4 Days).
March 1999	IADR/AADR Annual Meeting, Vancouver, British Columbia, Canada, 1999 (4 Days).
March 1998	"ITI Implant System and Bone Regeneration and Augmentation on using Memfix Tec for Non-resorbable Membrane" Christoph Hammerle, Med. Dent., Elite Medical and Surgical Center, Riyadh, Saudi Arabia (2 Days).
March 1998	AADR Annual Meeting, Minneapolis, MN, USA, 1999 (4 days).
March 1996	"Modern Concepts in Dentistry" The 7th Kuwait Dental Association Conference, Kuwait (4 Days).
April 1995	"Twenty-First Century Dentistry, It's Here Today" John Bailey, D.D.S., M.S., 51st Post-College Assembly, The Ohio State University, College of Dentistry, Columbus, Ohio, USA (3 Hours).
April 1995	"Dentistry and Today's Legal Concerns" Cheryl DeVore, 51st Post-College Assembly, The Ohio State University, College of Dentistry, Columbus, Ohio, USA (1 Hour).
April 1995	"Biology of Dentin and Prospects for Biodental Materials in the 21st Century" Keith Alley D.D.S., M.S., Ph.D., and Robert Seghi D.D.S., M.S., 51st Post-College Assembly, The Ohio State University, College of Dentistry, Columbus, Ohio, USA (1 Hour).
April 1995	"Colorant Formulation of Maxillofacial Elastomerics" Bill Johnston, 51st Post-College Assembly, The Ohio State University, College of Dentistry, Columbus, Ohio, USA (1 Hour).

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- April 1995 "State of the Art-Prosthodontics in Taiwan" Ming-Sheh Chen, The Carl O. Boucher Prosthodontic Conference, Columbus, Ohio, USA (2 Hours).
- April 1995 "Pulp Treatment for Primary Teeth" Paul Casamassimo D.D.S., M.S., 51st Post-College Assembly, The Ohio State University, College of Dentistry, Columbus, Ohio, USA (1 Hour).
- April 1995 "Prevention and Management of Drug Interactions Dentistry" Joel Weaver D.D.S., Ph.D., 51st Post-College Assembly, The Ohio State University, College of Dentistry, Columbus, Ohio, USA (1 Hour)
- April 1995 "Dental Implantology" Ed McGlumphy D.D.S., M.S., 51st Post-College Assembly, The Ohio State University, College of Dentistry, Columbus, Ohio, USA (2.5 Hours).
- April 1995 "State of the Art-Resin Bonding" W. Daniel Sneed D.D.S., M.S., The Carl O. Boucher Prosthodontic Conference, Columbus, Ohio, USA (2 Hours).
- April 1995 "State of the Art-Computers in Prosthodontics" Meade C. van Putten D.D.S., M.S., The Carl O. Boucher Prosthodontic Conference, Columbus, Ohio, USA (2 Hours).
- April 1995 "State of the Art-Implant Prosthodontics" R. Bruce Miller D.D.S., M.S., The Carl O. Boucher Prosthodontic Conference, Columbus, Ohio, USA (2 Hours).
- April 1995 "Selection of Denture Teeth Esthetic, Functional and Economic Consideration" Dale L. Cipra D.D.S., M.S., The Carl O. Boucher Prosthodontic Conference, Columbus, Ohio, USA (2 Hours).
- March 1995 AADR Annual Meeting, San Antonio, TX, USA, 1995. (4 days).
- February 1995 "Wide Diameter Implants and Components" Craig Smyck, 3i Representative, The Ohio State University, Columbus, Ohio, USA .
- November 1994 "Radiographic Interpretation" Robert Jaynes D.D.S., M.S., The Ohio State University, Columbus, Ohio, USA (1 Hour).
- October 1994 "Laminate Veneers-Clinical Applications" Robert R. Seghi D.D.S., M.S., The Ohio State University, Columbus, OH, USA (1 Hour).
- October 1994 "Tissue Management to Pulp Capping-New Products Changing Dentistry" John Bailey, D.D.S., Academy of General Dentistry, The Ohio State University, Columbus, Ohio, USA (3 Hours).

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September 1994	The Ohio Dental Association Annual Session, The Ohio Dental Association, Columbus, Ohio, USA (3 Days).
August 1994	"Implant Basics" Edwin McGlumphy D.D.S., M.S. and Larry J. Peterson D.D.S., M.S. The Ohio State University, Columbus, OH, USA (7 Hours).
April 1994	"The Latest Advances in Restorative Dentistry" Kim Lurell D.D.S., M.S. The Carl O. Boucher Prosthodontic Conference, Columbus, Ohio, USA (2 Hours).
April 1994	"Maxillofacial Prosthetics" Allan Carl D.D.S., M.S., The Carl O. Boucher Prosthodontic Conference, Columbus, Ohio, USA (2 Hours)
April 1994	"Magnet Attachment Systems for Overdentures" Marco T. Padilla D.D.S., M.S. The Carl O. Boucher Prosthodontic Conference, Columbus, Ohio, USA (2 Hours).
April 1994	"Treatment Planning and Esthetics in Complete denture Prosthodontics" Dale L. Cipra D.D.S., M.S., The Carl O. Boucher Prosthodontic Conference, Columbus, OH, USA (2 Hours).
April 1994	"Dental Implants in Partial Anodontia Patients" Edwin McGlumphy D.D.S., M.S, The Carl O. Boucher Prosthodontic Conference, Columbus, Ohio, USA (2 Hours).
April 1994	"Interdisciplinary Planning For Anterior Esthetics" Robert R. Seghi D.D.S., M.S., The Carl O. Boucher Prosthodontic Conference, Columbus, Ohio, USA (2 Hours).
April 1994	"An Update on HIV/AIDS" Whitacre L. Jerry D.D.S., M.S., The Carl O. Boucher Prosthodontic Conference, Columbus, OH, USA (2 Hours).
Spring Quarter 1994	Dent 700.08 "Advanced Dental Materials-Ceramics" William A. Brantley Ph.D., William Johnston Ph.D., and Elisabeth Denry Ph.D. The Ohio State University, Columbus, Ohio, USA (10 Weeks).
Summer Quarter 1994	"Fixed Partial Prosthodontics" Kim Laurell D.D.S., M.S., The Ohio State University, Columbus, Ohio, USA.
Winter Quarter 1994	"Advanced Dental Materials-Restorative Resins and Related Materials" William Brantly Ph.D., The Ohio State University, Columbus, Ohio, USA (10 Weeks).
November 1993	"An Assessment of Survival Rates and Within-Patient Clustering of Failures

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for Endosseous Oral Implants" Weyant and B.A. Burt, The Ohio State University, Columbus, Ohio, USA (1 Hour).

November 1993 "A Comparison of an Accelerated technique for Casting Post and Core Restorations with Conventional techniques" Wayne V. Campagni, Morris H. Reisbick, and Nilian Jugan, The Ohio State University, Columbus, Ohio, USA (1 Hour).

October 1993 "New Directions in Adhesive Dentistry" Robert Seghi D.D.S., M.S., The Ohio State University, Columbus, Ohio, USA (1 Hour).

August 1993 "Theories Regarding the Restoration of Endodontically-Treated teeth" Stephen Rosenstiel B.D.S., M.S., The Ohio State University, Columbus, Ohio, USA (1 Hour).

Autumn Quarter 1993 Dent 700.08 "Advanced Dental Materials" "Dental Alloys" William Brantly Ph.D., The Ohio State University, Columbus, Ohio, USA.

XIII. REFERENCE AND FURTHER DATA ON REQUEST

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