
T OURADJ AMELI



BOARD CERTIFIED PROSTHODONTIST & DENTAL IMPLANTOLOGIST

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CITIZENSHIP :

American

EDUCATION:

1995 Specialty of Prosthodontics, Tufts University SDM, Boston, MA
1992 DMD, Tufts University SDM, Boston, MA
1988 MSc, University of Minnesota, Crystallography, Chemistry
1987 BS, University of Minnesota, Genetic & Cell Biology
1980 BS, MS, Tehran University, Mechanical Engineering & Applied Design*
*(Accelerated Combined Program)

DENTAL BOARDS & CERTIFICATES:

2019 Board Certified, Fellow American Academy of Microscope Enhanced Dentistry
2005 Diplomate, American Board of Oral Implantology/ID
2001 Diplomate, American Board of Prosthodontics
1996 Fellowship, Nobelpharma, Implantology Certificate |
Gothenburg, Swedens
1995 CAGS, Prosthodontics Tufts University SDM, Boston, MA

FACULTY ACADEMIC APPOINTMENTS:

2014- La Universidad Francisco Marroquin (UFM), Visiting Professor, Department
of Advanced Prosthodontics
2008- Boston Institute for Advanced Dental Education
A teaching institution for creative thinking

2010-15 Harvard School of Dental Medicine, Faculty, Advanced Graduate Prosthodontics
1995-09 New York University, Dept. Of Prosthodontics, Assistant Clinical Professor
1997-00 Harvard University SDM, Instructor, Full Time. Department of Restorative
Dentistry, Graduate and Postgraduate Prosthodontics
Director of Occlusion and Orofacial Structure and Function
Course Director of Advanced Dental Materials | Postgraduate
Prosthodontics
1996-97 Tufts University SDM, Assistant Clinical Professor
1992-95 Tufts University SDM, Clinical Instructor
1991-92 Tufts University SDM, Clinical Instructor in Oral Diagnosis
1985-88 University of Minnesota, Teaching Assistant in Human & Animal Physiology

HONORS, AWARDS AND RECOGNITIONS:

Tufts University School of Dental Medicine, Candidate for Dean's position 2019
Tufts Alumni Trustee, Nominated Twice 2018, 2019
Visiting Professor, La Universidad Francisco Marroquin (only 4 people have been awarded this prestigious title, including late Prof. Per-Ingvar Brånemark)
AID Mentor, Association of Innovative Dentistry: The Prosthodontics Board
Outstanding Faculty Award, Harvard University SDM 2011, 2012, 2014
Fellow, Northeastern Gnathological Society
Fellow, Pierre Fauchard Academy
Fellow, American Academy of Implant Dentistry (highest level of achievement)
Fellow, American College of Prosthodontist (highest level of achievement)
Tufts University: Lloyd Miller \$20,000.00 Scholarship Award, For Outstanding Clinical Achievement in Prosthodontics (only two people have been the recipient of this generous award)
Tufts University: Albert A. Yurkstas DMD Award, (1st recipient); Complete Denture Prosthetic
Hanau Award (Best of the Best), Fixed Prosthodontics
Implantology Honor Program, Tufts USDM
Valedictorian, University of Minnesota, College of Biological Sciences
UROP, Undergraduate Research Opportunity Program Grant, U of M
Academic Dean's List U of M
Academic Scholarship U of M

COMMITTEE MEMBERSHIPS:

The Wellesley Masonic Angel Fund; The Trustees
BI4ADE®, Boston Institute 4 Advanced Dental Education; Chairman
AID, Association of Innovative Dentistry; Advisory Board Member
NGS, Northeastern Gnathological Society Board of Director Member
ACP, Postdoctoral Education Committee Member
ACP, Task Force for Media Outreach Advising Member

AAID Research Foundation Grants & Programs Committee
AAID, Admissions and Credentials (A & C) Board member
AAID, Admissions and Credentials (A & C) Board Examiner
ACP, Delegate
ACP Massachusetts Section, Council Member
AO, Government Relation
TUSDM, 1991-92 Editor-in-chief Dental Outlook Tufts University

MEMBERSHIPS:

Massachusetts Freemasons
American College of Prosthodontics, Fellow
American Academy of Implant Dentistry, Fellow
Pierre Fauchard Academy, Fellow
Northeastern Gnathological Society, Fellow
The Academy of Microscope Enhanced Dentistry; Advisory Member
International College of Prosthodontists (voluntary discontinued)
American Equilibration Society (voluntary discontinued)
Academy of Osseointegration (voluntary discontinued)
American Dental Association
American Dental Education Association
Massachusetts Dental Society

MANAGEMENT EXPERIENCE:

2008- Boston Institute 4 Advanced Dental Education®; Founder & CEO; organization which receives a substantial part of its support from a governmental unit (secondarily) or the general public & philanthropy
2000- Aesthetic Reconstructive & Implant Dentistry®
Staff of 4 with high six to low seven figure Annual Gross Production
1995-97 Practice limited to Comprehensive General and Prosthodontic Dentistry
Clinic Manager (Staff of 12 with mid seven figure Annual Gross Production)
1981-86 Ameli Corporation Chief Operations Officer; Small Holing Company; with high six figure Annual Gross Production

FIELDS OF INTEREST:

Principles and Applications of Information in Reconstructive Dentistry and Translational Science , Creative Teaching & Effective Administration

PRESENTATIONS:

Over 150 hours national/international presentations on topics of Conflict of Interest in Medical Education, Research and clinical Practice, Applied Sciences, Aesthetics, Implants, Occlusion, Biomechanics of Stomatognathic System

Diversity of Selected Presentations:

2018 BI4ADE® Lecture series

“Fundamentals of Implantology; Periodontology Point of View!”

September 31st 2018 Wellesley Massachusetts

“Misconceptions About Dental Implants; A Simple Pandemic Issue”

August 31st 2018 Wellesley Massachusetts

“Quantitative Methods Supplementing Subjective Evaluation for Consistent Diagnoses”

February 28th 2018 Wellesley Massachusetts

“Tongue Microbiota Associated with an Increased Risk of Mortality; Role of Aging”

September 15th 2017 Wellesley Massachusetts

“The role of “bias” with the effect or aim of producing statistical significance; John P. A. Ioannidis study”

March 24th 2017 Wellesley Massachusetts

La XII Semana Científica 2016 (The X Science Week 2016)

“Static & Dynamic Equilibrium; Application of Science”

The University Francisco Marroquin: September 8-10; Guatemala City, Guatemala

2016 AAID Southern and Northeast District

“Dueling between perspective and point of view; Science vs Practice of Implant Dentistry”

June 10-11 2016 St. Petersburg, FL

La X Semana Científica 2014 (The X Science Week 2014)

“The Fundamentals in Advanced Prosthodontics based on Prognostic Factors”

The University Francisco Marroquin: August 4-6, 2014; Guatemala City, Guatemala

Dental Federation of Central America and Panama

“Advanced Reconstructive Dentistry Based on Biological Principles; The Scientific View”

FOCAP: April 29 to May 3, 2013 Antigua City Guatemala

American Academy of Implant Dentistry

“Pre-Post Surgical Consideration; Implant supported Prosthodontics”

AAID-Science of implantology Course: Jan 2012 Tehran | Iran

Jan 2012 Abu Dhabi | UAE

Jan 2012 New Delhi | India

Staten Island University Hospital

“Understanding Interrelation of Biological Value and Biomechanics”

North Shore LIJ Staten Island University Hospital ; May 5th 2011; Staten Island, NY

Harvard University, School of Dental Medicine

“The Future of Prosthodontics and Modern Reconstructive Dentistry”

HSDM; Dec 9th 2010; Boston, MA

Brazilian Oral Rehabilitation Society

“Understanding the Fundamental Components of Reconstructive Dentistry; A comprehensive view”⁴

ENC: SBRO 2009 meeting: 1-5 October 2009; Vitoria, Brazil

New York University International Program Alumni Reunion

“The Dynamics of Interdisciplinary Team Practice”

La Pietra, Florence, Italy; May 9-10 2008

University of Southern California SD

“Transformation of Prosthodontic Discipline: Vision for the Second Decade of the 21st Century.”

USC School of Dentistry, Los Angeles, CA; 2008

Metro West Study Club

“Value of a Tooth” , Metro West Hospital, Framingham MA; 2008

Privatpraxen für Zahnheilkun

“Implant & Prosthetic Design based on Biological Principles” (Live Patient; full Reconstruction Treatment); 2005 Munich, Germany

Yankee Dental Congress YDC29

“Today’s Standards of Care in Restorative Dentistry, Based on Scientific Literatures”

Boston, Massachusetts; 2004

ACORN Science & Technology Forum

“Protocols & Applications in Achieving Predictable Aesthetic Restorations, With All Ceramic Materials”

Mohegan Sun, Connecticut; 2003

New York University College of Dentistry

Biomechanics of Occlusion, Modern Biomaterials in Dentistry and Implant related sciences;

New York, NY 1999

New England Dental Society; Annual Meeting 2000

“Symbiosis of Computer Technology & Creativity of Dental Team in Aesthetic Dentistry”

Northeastern Academy of Prosthodontics 1994

“Effect of Adhesive Thickness and drying time on Polyvinyl-siloxane Impression-tray Adhesion”

University of Minnesota, Department of Microbiology
"Control of Crystal Morphology with Hydrogen Bond"
Undergraduate Research Symposium; 1986

EDITORSHIP:

2014- Editorial Board, Brasileira de Dicas em Odontologia
1990-92 Editor-in-chief Dental Outlook Tufts University