



INAUGURAL
DEAN'S HONORS DAY

A CELEBRATION OF EXCELLENCE



SUNDAY, MARCH 26, 2017

11:30 AM

CIPRIANI 42ND STREET

*Today marks the inception of a new tradition
at New York University College of Dentistry,
a Dean's Honors Day celebrating
major professional distinctions earned by
our faculty, administrators, and staff
during the 2016 calendar year.*

*Recipients of Dean's Honors Day awards
have demonstrated exceptional accomplishment
in the areas of teaching, research, service to the
profession, innovation, and administration,
both intra- and extramurally.*

*In doing so, they have brought great honor
to both the College and themselves.*

DR. CHARLES N. BERTOLAMI
HERMAN ROBERT FOX DEAN
NEW YORK UNIVERSITY COLLEGE OF DENTISTRY

welcomes you to the

INAUGURAL
DEAN'S HONORS DAY

A CELEBRATION OF EXCELLENCE

*recognizing outstanding professional distinction
earned during the 2016 calendar year*



SUNDAY, MARCH 26, 2017

11:30 AM

CIPRIANI 42ND STREET



WELCOME

Louis Terracio

Vice Dean, Academic Affairs and Research

DEAN'S REMARKS

Charles N. Bertolami

Herman Robert Fox Dean

RECOGNITION OF HONOREES

Louis Terracio

CLOSING REMARKS

Michael P. O'Connor

Executive Vice Dean, Finance and Administration

JAZZ BRUNCH

◆◆ INTRAMURAL DISTINCTION ◆◆

*In recognition of professional distinction within
New York University and its College of Dentistry*

NYU DISTINGUISHED TEACHING AWARD

Analia Veitz-Keenan

*Oral and Maxillofacial Pathology, Radiology and Medicine;
Epidemiology and Health Promotion*



OMICRON KAPPA UPSILON, OMEGA CHAPTER

FACULTY INDUCTEES

Ali Alper Comut

Prosthodontics

David H. Hershkowitz

Cariology and Comprehensive Care

Raid Sadda

Oral and Maxillofacial Surgery

HONORARY INDUCTEE

Arlene R. Curry

Oral and Maxillofacial Pathology, Radiology and Medicine

LIFETIME MEMBER

Ashok Soni

Prosthodontics

EXECUTIVE COMMITTEE

Michael B. Ferguson

*Prosthodontics
President*

Maureen McAndrew

*Cariology and Comprehensive Care
President-elect*

Ivy Peltz

*Cariology and Comprehensive Care
Vice President*

Bruce A. Brandolin

*Cariology and Comprehensive Care
Secretary/Treasurer*

Kenneth L. Allen

*Cariology and Comprehensive Care
Past President*

◆◆◆ INTRAMURAL DISTINCTION ◆◆◆

ACADEMY OF DISTINGUISHED EDUCATORS INDUCTEES

Shirley Birenz

Dental Hygiene Programs

Elisabeth N. Lopez

Basic Science and Craniofacial Biology

Angela M. De Bartolo

Cariology and Comprehensive Care

Cristina Teixeira

*Orthodontics
(Honorary)*



FACULTY COUNCIL TEACHING AWARDS

Nicholas Giannuzzi

Cariology and Comprehensive Care

Brendan G. O'Connor

Oral and Maxillofacial Surgery

Allan S. Grayson

Cariology and Comprehensive Care

Linda Rosenberg

Pediatric Dentistry

Jong S. Lim

Cariology and Comprehensive Care

Joel D. Schiff

Basic Science and Craniofacial Biology

Sonal S. Shah

*Oral and Maxillofacial Pathology,
Radiology and Medicine*

◆◆ INTRAMURAL DISTINCTION ◆◆

FACULTY, STAFF, ADMINISTRATOR PROMOTIONS

Guy Akiva

Technology and Informatics Services

Simone Duarte

Basic Science and Craniofacial Biology

Rhonda Alphonso

Finance and Business Operations

Shellie Fizer

Continuing Dental Education

Maya Ardon

Student Affairs and Academic Support Services

Winnie Furnari

Dental Hygiene Programs

Robert Bagoff

Cariology and Comprehensive Care

Jean Giordano

Communications and Public Affairs

Elizabeth Best

Pediatric Dentistry

Edda Higuita

Pediatric Dentistry

Jessica Carrillo

Telephone Service Center

Rachel Hill

Global Outreach and International Initiatives

Stephen Chu

Prosthodontics

Xin Li

Basic Science and Craniofacial Biology

Rosie Domenech

Technology and Informatics Services

John D. McIntosh

*Clinical Administration and
Revenue Cycle Management*

continued

◆◆ INTRAMURAL DISTINCTION ◆◆

FACULTY, STAFF, ADMINISTRATOR PROMOTIONS

Kim Misevis

Programs for International Dentists

Rita Rani

Patient Service Representative

Amr Moursi

Pediatric Dentistry

Maria P. Rodriguez Cardenas

Cariology and Comprehensive Care

Irene D. Olsban

Finance and Administration

Maria Rusinak

Bluestone Center for Clinical Research

Cristián Opazo

Instructional Technology

Patricia Salas

Telephone Service Center

Nuray Ozu

Cariology and Comprehensive Care

Jonathan Serbin

Human Resources and Faculty Services

Joseph Pellicciari

Continuing Dental Education

Fern Shulman-Dembner

Dental Hygiene Programs

Hervely Pierre

Administrative Services

Ajitesh “AJ” Tiwari

Technology and Informatics Services

Ana Quinche

Orthodontics

Lena Tsui

Telephone Service Center

Seiichi Yamano

Prosthodontics

◆◆ INTRAMURAL DISTINCTION ◆◆

GRADUATION FACULTY HOODERS

Barnett Bucklan

Cariology and Comprehensive Care

Michael B. Ferguson

Prosthodontics

James Dunne

Cariology and Comprehensive Care

Kay Oen

Cariology and Comprehensive Care

Norman Sorkin

Cariology and Comprehensive Care



STUDENT COUNCIL FACULTY OF THE MONTH

Sirlene S. Billera

Cariology and Comprehensive Care

Jeffrey J. Margolin

Cariology and Comprehensive Care

Jeffrey S. Blye

Cariology and Comprehensive Care

Sandana Jaya Raj

Cariology and Comprehensive Care

Leigh Busch

Endodontics

Todd A. Ross

Cariology and Comprehensive Care

Wayne Kye

Periodontology and Implant Dentistry

Norman Sorkin

Cariology and Comprehensive Care

◆◆ EXTRAMURAL DISTINCTION ◆◆

*In recognition of professional distinction beyond
New York University and its College of Dentistry*

CHAIR OR COUNCILOR, ADEA SECTION

Kenneth L. Allen

*Cariology and Comprehensive Care
ADEA Section on Clinical Simulation*

Eugenia E. Mejia

*Admissions and Enrollment Management
ADEA Section on Minority Affairs*

Laurie Fleisher

*Cariology and Comprehensive Care; Endodontics
ADEA Section on Endodontics*

Frederick G. More

*Epidemiology and Health Promotion
ADEA Section on Gay-Straight Alliance*

Edmund Khoo

*Orthodontics
ADEA Section on Orthodontics*

Peter Mychajliw

*Cariology and Comprehensive Care
ADEA Section on Clinical Simulation*

Mitchell Jay Lipp

*Orthodontics
ADEA Section on Orthodontics
ADEA Council of Faculties*

Ivy Peltz

*Cariology and Comprehensive Care
ADEA Council of Faculties*

Josephine Lomangino-Cheung

*Cariology and Comprehensive Care
ADEA Section on Clinical Simulation*

Andrew B. Schenkel

*Cariology and Comprehensive Care
ADEA Section on Cariology*

Peter M. Loomer

*Periodontology and Implant Dentistry
ADEA Section on Periodontics*

Andrew I. Spielman

*Academic Affairs
ADEA Section on Academic Affairs*

Maureen McAndrew

*Cariology and Comprehensive Care
ADEA Section on Educational Research,
Development, and Curriculum*

Mark S. Wolff

*Cariology and Comprehensive Care
ADEA Council of Sections, Administrative Board*

◆◆◆ EXTRAMURAL DISTINCTION ◆◆◆

SERVED ON A NATIONAL STUDY SECTION
(NIH, NSF, DOD, OTHERS)

William Abrams

*Basic Science and Craniofacial Biology
NIH Special Emphasis Panel: Zika Virus*

Xin Li

*Basic Science and Craniofacial Biology
DOD Congressionally Directed Medical Research
Programs Peer Review Panel: Prostate Cancer*

Donna Albertson

*Oral and Maxillofacial Surgery
Five NCI Special Emphasis Panels: Oral Cancer*

Yihong Li

*Basic Science and Craniofacial Biology
NIH DSR Scientific Peer Review Meeting:
Fellowship, Career Development, and
New Investigator Applications*

Bradley E. Aouizerat

*Oral and Maxillofacial Surgery;
Bluestone Center for Clinical Research
NIH: Nursing and Related Clinical Sciences*

Daniel Malamud

*Basic Science and Craniofacial Biology
NIH-NIDCR: National Advisory Dental and
Craniofacial Research Council*

Ananda P. Dasanayake

*Epidemiology and Health Promotion
NIH-NIDCR: Establishing Behavioral and
Social Measures for Causal Pathway Research in
Dental, Oral and Craniofacial Health;
NIH Review; CDC Review: National Center for
Chronic Disease Prevention and Health Promotion
Special Emphasis Panel*

Nicola C. Partridge

*Basic Science and Craniofacial Biology
NIH: Skeletal Biology Development and Disease*

John Spencer Evans

*Basic Science and Craniofacial Biology
German DFG Study Section: NANOMEE*

Evgeny Pavlov

*Basic Science and Craniofacial Biology
American Heart Association: Basic Cell,
Cell Structure & Survival 1 Review Committee;
NIH: Membrane Biology and Protein Processing*

Juhhee Jeong

*Basic Science and Craniofacial Biology
NIH-NIDCR Special Emphasis Panel:
Division of Sponsored Research (DSR)
Member Conflict*

Jean-Pierre N. Saint-Jeannet

*Basic Science and Craniofacial Biology
NIH: Neurogenesis and Cell Fate*

Brian L. Schmidt

*Oral and Maxillofacial Surgery;
Bluestone Center for Clinical Research
NIH: Somatosensory and Chemosensory Systems*

◆◆◆ EXTRAMURAL DISTINCTION ◆◆◆

PRINCIPAL INVESTIGATOR ON A
NEW SPONSORED RESEARCH GRANT

Bradley E. Aouizerat

*Oral and Maxillofacial Surgery;
Bluestone Center for Clinical Research
Connie Wofsy Women's HIV Study*

Eugenio Beltran

*Epidemiology and Health Promotion
WHO Collaborating Center for Quality-improvement
Evidence-based Dentistry*

Courtney H. Chinn

*Pediatric Dentistry
MEGA: Dental Faculty Development and
Loan Repayment Program*

Paulo Coelho

*Periodontology and Implant Dentistry
Optimal RNA-based Therapeutics for Vocal Fold
Injury and Fibrosis; Engineering Personalized
Devices for Critical Long Bone Defects;
Type C: Straumann Minipig Graft Study -
Treatment of Tissue Samples at NYU in the
Context of a Preclinical Project;
The Purinergic Stimulation of Bone Regeneration*

Elena P. Cunningham

*Basic Science and Craniofacial Biology
Lemur Learning*

John "Mark" Eddy

*Cariology and Comprehensive Care
Pre- and Post-release Multimodal Interventions
for Incarcerated Fathers Targeting Parenting,
Economic Stability and Healthy Relationships*

John Spencer Evans

*Basic Science and Craniofacial Biology
Sea Urchin Spicules: Assembly of Fracture-
toughened Materials at the Nano- and Meso-scale*

Richard Heyman

*Cariology and Comprehensive Care
Army Family Advocacy Program Incident
Determination Committee Testing and Evaluation*

Alexander Ross Kerr

*Oral and Maxillofacial Pathology,
Radiology and Medicine
Commensal Oral Microbiota as a Trigger of
Oral Mucositis Severity*

Ismael Khoully

*Oral and Maxillofacial Surgery
Effect of Alveolar Ridge Preservation after
Tooth Extraction in the Posterior Maxilla:
A Randomized Controlled Trial*

continued

◆◆◆ EXTRAMURAL DISTINCTION ◆◆◆

PRINCIPAL INVESTIGATOR ON A
NEW SPONSORED RESEARCH GRANT

Rodrigo S. Lacruz

*Basic Science and Craniofacial Biology
Calcium Control of Enamel Development*

Amr Moursi

*Pediatric Dentistry
NYC Third Grade Oral Health Surveillance*

Xin Li

*Basic Science and Craniofacial Biology
Modulation of Oral Microenvironment by
E-cigarette Aerosol Mixtures*

Richard Niederman

*Epidemiology and Health Promotion
WHO Collaborating Center for Quality-improvement
Evidence-based Dentistry*

Peter M. Loomer

*Periodontology and Implant Dentistry
Developing Training Database for
Presentation and Publication;
Type A: The Kenya Oral Health and Education Study;
A Haptic-based Simulator for Periodontal Training*

Nicola C. Partridge

*Basic Science and Craniofacial Biology
Novel PTH/MCP-1 Axis in Bone Metabolism:
T1 Research*

Michael Lorber

*Cariology and Comprehensive Care
Home Observations of Toddler Aggression*

Evgeny Pavlov

*Basic Science and Craniofacial Biology
Molecular Composition of the
Mitochondrial Permeability Transition Pore*

Daniel Malamud

*Basic Science and Craniofacial Biology
NIH-NIDCR: Rapid Diagnostic for Simultaneous
Zika Virus Detection and Confirmation;
NYU: To Support Analysis Platform and
Validate Test with Samples*

Ryan R. Ruff

*Epidemiology and Health Promotion
Analysis of Longitudinal Data from a School-based
Comprehensive Caries Prevention Program*

Jean-Pierre N. Saint-Jeannet

*Basic Science and Craniofacial Biology
Pathogenesis of Craniofacial Defects in
Nager Syndrome*

John T. McDevitt

*Biomaterials
Lab-on-a-Chip-Based System for Detection and
Monitoring of Oral Cancer*

continued

◆◆◆ EXTRAMURAL DISTINCTION ◆◆◆

PRINCIPAL INVESTIGATOR ON A
NEW SPONSORED RESEARCH GRANT

Deepak Saxena

*Basic Science and Craniofacial Biology
Modulation of Oral Microenvironment by
E-cigarette Aerosol Mixtures;
Superhydrophobic Implantable Surface and
3D Printing Technology for Targeted Dental
Photodynamic Therapy*

Brian L. Schmidt

*Oral and Maxillofacial Surgery;
Bluestone Center for Clinical Research
Peripherally-restricted Cannabinoids for
Cancer and Chemotherapy-induced Pain;
Cancer Center Support Grant*

Dianne Sefo

*Dental Hygiene Programs
A Haptic-based Simulator for Periodontal Training*

Despina Sitara

*Basic Science and Craniofacial Biology
Role of Fibroblast Growth Factor-23 (FGF-23)
in the Anemia of Cardiovascular Disease*

Amy Slep

*Cariology and Comprehensive Care
Targeting Corrosive Couple Conflict and
Parent-Child Coercion to Impact
Health Behaviors and Regimen Adherence;
Army Family Advocacy Program Incident
Determination Committee Testing and Evaluation*

Mark S. Wolff

*Cariology and Comprehensive Care
Training of New Clinical Examiner(s) to use
Vita Classic and Extended BleachedGuide Shade
Guides and the EasyShade Spectrophotometer;
An Epidemiological Study Measuring Tooth Color
of Attendees and Staff of NYU College of Dentistry*

Shoshana Yakar

*Basic Science and Craniofacial Biology
Growth Factors-induced Dentinogenesis*

Seiichi Yamano

*Prosthodontics
Peripherally-restricted Cannabinoids for
Cancer and Chemotherapy-induced Pain*

Yung Cheng Paul Yu

*Periodontology and Implant Dentistry
Monolithic Zirconia Meso-structure Full Arch
Implant Supported Reconstruction: Case Series*

Yu Zhang

*Biomaterials
Development of Strong and Translucent
Graded Nanozirconia;
Substituted Calcium Phosphates Implant Coating
for Bioactivity and Antibacterial Properties*

◆◆◆ EXTRAMURAL DISTINCTION ◆◆◆

EDITED A BOOK

Ronald G. Craig

Basic Science and Craniofacial Biology
A Clinician's Guide to Systemic Effects of
Periodontal Diseases

Stuart L. Segelnick

Periodontology and Implant Dentistry
Clinical Cases in Dental Hygiene

Kenneth E. Fleisher

Oral and Maxillofacial Surgery
Antiresorptive Drug-related Osteonecrosis of
the Jaw (ARONJ) – A Guide to Research

Cristian Stefan

Basic Science and Craniofacial Biology
Head, Neck, and Neuroanatomy, 2nd Ed., Vol. 3
of the THIEME Atlas of Anatomy

Angela R. Kamer

Periodontology and Implant Dentistry
A Clinician's Guide to Systemic Effects of
Periodontal Diseases

Mea A. Weinberg

Periodontology and Implant Dentistry
Clinical Cases in Dental Hygiene

Eugeniy Pavlov

Basic Science and Craniofacial Biology
Inorganic Polyphosphates in Eukaryotic Cells

Cheryl Westphal Theile

Dental Hygiene Programs
Clinical Cases in Dental Hygiene

Mark S. Wolff

Cariology and Comprehensive Care
Preservation and Restoration of Tooth Structure, 3rd Ed.

◆◆ EXTRAMURAL DISTINCTION ◆◆

EDITED A JOURNAL

William Abrams

Basic Science and Craniofacial Biology

PLOS ONE

Elliott M. Moskowitz

Orthodontics

Seminars in Orthodontics

George J. Cisneros

Orthodontics

Seminars in Orthodontics

Paul A. Rosenberg

Endodontics

Clinical Dentistry Reviewed

William J. Maloney

Cariology and Comprehensive Care

Journal of Dentistry and Orofacial Surgery

Burton S. Wasserman

Cariology and Comprehensive Care

Dental Clinics of North America:
Special Care Dentistry



WRITTEN A GUEST EDITORIAL
FOR A PROFESSIONAL JOURNAL

George J. Cisneros

Orthodontics

Seminars in Orthodontics

Mary Evelyn Northridge

Epidemiology and Health Promotion

American Journal of Public Health

Debra M. Ferraiolo

Oral and Maxillofacial Pathology,

Radiology and Medicine

JADE

Andrew I. Spielman

Academic Affairs

Oral Diseases

Maureen McAndrew

Cariology and Comprehensive Care

Journal of Dental Education

Silvia Spivakovsky

Oral and Maxillofacial Pathology,

Radiology and Medicine

JADE

Cheryl Westphal Theile

Dental Hygiene Programs

International Journal of Evidence-based Practice for the Dental Hygienist

◆◆◆ EXTRAMURAL DISTINCTION ◆◆◆

PRESENTED THE KEYNOTE ADDRESS AT A MAJOR
PROFESSIONAL ASSOCIATION/ORGANIZATION MEETING

Habib Benzian

*Epidemiology and Health Promotion
Ninth Global Conference on Health Promotion*

Timothy Bromage

*Biomaterials
International Association of Orthodontists'
Annual Meeting*

John R. Calamia

*Cariology and Comprehensive Care
American Academy of Cosmetic Dentistry
University Educators Forum*

Yihong Li

*Basic Science and Craniofacial Biology
International Forum for Preventive Dentistry*

Kenneth K. Liao

*Endodontics
Endodontic Society of the Phillipines*

John T. McDevitt

*Biomaterials
North American Saliva Symposium;
Point-of-Care Diagnostics & Global Health
World Congress; Commercialization of Micro Nano,
and Emerging Technologies;
American Association for Clinical Chemistry (AACC)
Annual Scientific Meeting & Clinical Lab Expo;
International Conference and Exhibition on
Dual Diagnosis; Microproducts Annual Meeting*

Asgeir Sigurdsson

*Endodontics
Mahidol Endodontics International Symposium*

Andrew I. Spielman

*Academic Affairs
Portuguese Dental Association Annual Meeting;
University of Toronto Faculty of Dentistry*

Analia Veitz-Keenan

*Oral and Maxillofacial Pathology,
Radiology and Medicine;
Epidemiology and Health Promotion
Association for Dental Education in Europe (ADEE),
representing the American Dental Association at
University of Barcelona, Faculty of Dentistry*

Yu Zhang

*Biomaterials
IADR General Session*

◆◆◆ EXTRAMURAL DISTINCTION ◆◆◆

MAJOR PROFESSIONAL AWARD*

Bradley E. Aouizerat

*Oral and Maxillofacial Surgery;
Bluestone Center for Clinical Research
Pain's Most Cited Paper Award*

Shirley Birenz

*Dental Hygiene Programs
Esther M. Wilkins Distinguished Alumni Award,
Forsyth School for Dental Hygienists*

Robert J. Boylan

*Basic Science and Craniofacial Biology
Member, Joint Commission on
National Dental Examinations, ADA*

John R. Calamia

*Cariology and Comprehensive Care
American Academy of Cosmetic
Dentistry Lifetime Achievement Award*

K.C. Chan

*Oral and Maxillofacial Pathology,
Radiology and Medicine
American Academy of Oral and
Maxillofacial Radiology Wuehrmann Prize*

Courtney H. Chinn

*Pediatric Dentistry
Member, American Academy of Pediatric Dentistry
NE District, Council on Governmental Affairs*

George J. Cisneros

*Orthodontics
President, Northeastern Society of
Pediatric Dentistry*

Arlene R. Curry

*Oral and Maxillofacial Pathology,
Radiology and Medicine
Consultant for Disaster Preparedness,
ADA Council on Dental Practice*

Ananda P. Dasanayake

*Epidemiology and Health Promotion
Member, Inaugural Class of
the American Association for Dental Research
Fellows Program;
Director, North American Office of the
Behavioral, Epidemiologic and Health Services
Research Group, part of IADR*

Giorgio T. DiVincenzo

*Periodontology and Implant Dentistry
President, New Jersey Dental Association*

Elise S. Eisenberg

*Technology and Informatics Services
Member, ADEA Gies Board of Trustees*

Stuart J. Froum

*Periodontology and Implant Dentistry
American Academy of Periodontology
Master Clinician Award*

Winnie Furnari

*Dental Hygiene Programs
American Dental Hygienists' Association Crest
Oral-B Educator of the Year Award;
Head Delegate, ADHA Institute for Oral Health;
Chair, New Jersey Dental Hygienists' Association
Community Service Grant Committee;
Member, Board of Trustees, ADA Standards
Committee; President-elect, American Academy
of Dental Hygiene*

continued

**Includes a service award or other professional distinction from associations/organizations at the state, national, or international level, including serving as an officer of a professional society/specialty organization/association.*

◆◆ EXTRAMURAL DISTINCTION ◆◆

MAJOR PROFESSIONAL AWARD*

Chad P. Gebani

Endodontics

Member, ADA Board of Trustees

Ana B. Giglio

Periodontology and Implant Dentistry

President, Northeastern Society of Periodontists

David L. Glotzer

Cariology and Comprehensive Care

Consultant for Disaster Preparedness,

ADA Council on Dental Practice

Gary R. Goldstein

Prosthodontics

Consultant, United Nations Development Programme

Ashley C. Grill

Dental Hygiene Programs

University of Missouri-Kansas City

Achievement Award in Dental Hygiene

Neal G. Herman

Pediatric Dentistry

Member, Delta Beta Chapter of Delta Omega,

national honorary public health society

Leila Jahangiri

Prosthodontics

Chair, American College of Prosthodontists

Education Committee;

Chair, Digital Restorative Dentistry Task Force,

Budget Planning

Edmund Khoo

Orthodontics

American Association of Orthodontists Foundation

T.M. Graber Teaching Fellowship Award for

Orthodontic Faculty Development

Ismael Khouly

Oral and Maxillofacial Surgery

Osteo Science Foundation

Philip J. Boyne Faculty Research Award

Howard I.A. Lieb

Cariology and Comprehensive Care

Named to nine Second District Dental Society

Committees

John T. McDevitt

Biomaterials

American Association of Clinical Chemistry

Wallace H. Coulter Lectureship Award

Richard C. McGowan

Epidemiology and Health Promotion

Chair, Medical Library Association Dental Section

Nicola C. Partridge

Basic Science and Craniofacial Biology

Member, Endocrine Society Annual Meeting

Steering Committee

Victoria Raveis

Cariology and Comprehensive Care

Consultant for Disaster Preparedness,

ADA Council on Dental Practice

continued

**Includes a service award or other professional distinction from associations/organizations at the state, national, or international level, including serving as an officer of a professional society/specialty organization/association.*

◆◆◆ EXTRAMURAL DISTINCTION ◆◆◆

MAJOR PROFESSIONAL AWARD*

Seung-Hee Rhee

*Cariology and Comprehensive Care
Academy of General Dentistry
Mastership Award*

Stuart L. Segelnick

*Periodontology and Implant Dentistry
International College of Dentists
Silver Scroll Journalism Award*

Miriam Robbins

*Oral and Maxillofacial Pathology,
Radiology and Medicine
President, Special Care Dentistry Association*

Despina Sitara

*Basic Science and Craniofacial Biology
Session Chair, Herbert Fleisch Workshop,
International Bone & Mineral Society*

Paul A. Rosenberg

*Endodontics
American Association of Endodontists
I.B. Bender Lifetime Educator Award*

Andrew I. Spielman

*Academic Affairs
Member, ADA Committee for an Integrated Exam*

Brian L. Schmidt

*Oral and Maxillofacial Surgery;
Bluestone Center for Clinical Research
ABOMS Certificate, Added Qualifications in
Head and Neck Oncologic and Reconstructive Surgery*

Silvia Spivakovsky

*Oral and Maxillofacial Pathology,
Radiology and Medicine
Vice President, IADR Evidence-based Dentistry
Network*

Gail E. Schupak

*Orthodontics
Chair, Essays and Global Orthodontic Conference,
Greater New York Dental Meeting*

Analia Veitz-Keenan

*Oral and Maxillofacial Pathology,
Radiology and Medicine;
Epidemiology and Health Promotion
Cochrane Oral Health Group's 20th Anniversary
Competition Prize*

Ira D. Zinner

*Prosthodontics
New Age of Occlusion Lifetime Achievement Award
in Full Mouth Reconstruction*

◆◆ EXECUTIVE MANAGEMENT COUNCIL ◆◆

MEMBERS, 2016 – 2017

Ira Beresnoy
Elyse Bloom
Bruce A. Brandolin
Erin Brent
Judith Cleary
Paulo Coelho
Mary Ann Dennis
Cosmo V. De Steno
Kenneth Fauerbach
Michael B. Ferguson
Jean Giordano
Robert Glickman
Stuart Hirsch
Leila Jahangiri
Steve Kahn
Peter M. Loomer
Glenn Marrus
Maureen McAndrew
John T. McDevitt

John D. McIntosh
Eugenia E. Mejia
Amr Moursi
Julia Murphy
Olivier Nicolay
Richard Niederman
Michael P. O'Connor
Nicola C. Partridge
Staci Ripkey
Brian L. Schmidt
Andrea Schreiber
Asgeir Sigurdsson
Leslie Smithey
Andrew I. Spielman
Silvia Spivakovsky
Louis Terracio
Cheryl Westphal Theile
Mark S. Wolff
Ying Jo Wong