

# Standing Committee Nomination Form 2026

First Nomination       Nomination for re-election

This nomination is for:

(tick one box only) PLEASE USE **ONE FORM PER NOMINATION**

Public Health Committee       Science Committee

## DOCUMENTATION REQUIRED


**Written presentation from the Nominee in English** (Maximum 350 words for Standing Committees)

Included

**Curriculum Vitae (CV) / personal record in English in a Word format**


Included

## NOMINEE'S INFORMATION

Title: Dr.
Name: Marcelo Araujo
Address: 176 Park St. Buffalo, New York 14201-1527
Member Association: American Dental Association
The nominee declares that he/she is willing to serve in this position <input checked="" type="checkbox"/> Yes      Signature 



## NOMINATING ASSOCIATION/ORGANIZATION'S INFORMATION

Name of the Association/Organization American Dental Association
Name of Official representing this Association/Organisation (President/NLO/President-elect). The Nominee may not nominate himself/herself. Dr. Richard J. Rosato
Position of Official President
Signature 

To be eligible for election to a standing committee, nominees should meet the specific criteria for each committee listed below. Please tick the boxes below if the corresponding criteria are met.

### Public Health Committee

**A post-graduate** academic qualification in dental public health or preventive and community dentistry **is an asset**. Please tick this box if applicable

- Able to communicate effectively in English, verbally and in writing
- Documented knowledge and work experience in dental public health c.q. oral health promotion and disease prevention
- In depth knowledge and documented experience relevant to areas of dental public health, such as disease prevention, fluorides, oral cancer, tobacco, nutrition, disease risk factors and health promoting behavioural aspects, community oral health etc.
- Documented experience in aspects of oral health development projects, such as developing, implementing, managing and evaluating these projects
- Experience in the development, implementation and evaluation of community-based projects and programs, including awareness, education and promotion, for different types of population.
- Experience in policy formulation and advocacy at highest levels in the field of (dental) public health and/or in high level decision making in international or national (dental) organisation
- Experience in epidemiology or public health research



- Contacts (network) of internationally renowned dental scientists or key health decision makers
- A successful candidate evaluation results (in case of nomination for re-elections)

**Science Committee Note:** *for Science Committee, a mix of members with expertise from different areas is important. There is currently a need for a candidate with experience in the field of dental materials or periodontology.*

- Able to communicate effectively in English verbally and in writing
- Post-graduate scientific qualifications
- A substantial record of publications in scientific journals especially dental
- Experience in the management of scientific projects
- Knowledge of the principles and practice of evidence-based dentistry
- Contacts (network) of internationally renowned dental scientists
- A successful candidate evaluation results (in case of nomination for re-election)

**CLOSING DATES FOR NOMINATIONS FOR STANDING COMMITTEES: 11 May 2026**

This form must be signed and returned **by email** to:

Ms Djerdana (Gina) Ivosevic at [divosevic@fdiworlddental.org](mailto:divosevic@fdiworlddental.org)  
with copy to Ms Maria Kramarenko [mkramarenko@fdiworlddental.org](mailto:mkramarenko@fdiworlddental.org)



April 7, 2026

**Advancing Oral Health Science: Statement of Candidacy for the FDI Science Committee**

Dear FDI Council, Committees, and Voting Delegates,

I am honored to submit my nomination for the FDI Science Committee. With over thirty years in dentistry as a clinical researcher, academic leader, and advocate, I have worked to advance oral health standards and foster innovation. As Dean and Professor at the University at Buffalo School of Dental Medicine, I lead efforts to enhance dental education, research, and clinical practice.

My career has focused on integrating scientific evidence into oral health policy. I have held leadership roles in nonprofit dental organizations, collaborated with the FDI as ADA Chief Science Officer, and contributed to research across various health domains. These experiences provide a comprehensive perspective on global dental challenges.

My research addresses the connection between oral and systemic health, including NIH-supported clinical trials on antibiotic therapies for periodontal disease. I am also committed to advancing dental sciences in areas such as artificial intelligence and biomaterials, emphasizing public health and patient safety.

As a former Advisor to the FDI Science Committee and Chair of the American Association for Dental & Craniofacial Research Ethics in Research Committee, I have promoted ethical standards, evidence-based policy, and international collaboration. I assisted in defining FDI's science strategy and supported global oral health policy development through my participation in an international task force with IADR, FDI, ISO, and industry leaders addressing the Minamata Convention's mercury phase-down goals. Our work guided science-based policy, preventive measures for caries, regulations to prevent water contamination, and research on safer dental materials.

In 2020, I led a study on SARS-CoV-2 transmission risks among dental professionals. The research demonstrated low infection rates and informed federal policy on infection control, while also addressing pandemic-related mental health impacts. The results of the multiple publications originated from the research project helped inform regulatory agencies and define infection control during the pandemic.

If selected, I will leverage my experience to identify emerging issues, foster international cooperation, and ensure that FDI's work is grounded in impactful research. It would be an honor to serve on the FDI Science Committee.

Thank you for your time and consideration.

Sincerely,

Marcelo W.B. Araujo, DDS, MS, PhD  
Dean and Professor, UB School of Dental Medicine

**Office of the Dean**

325 Squire Hall  
Buffalo, NY 14214-8006  
716.829.2836 (F) 716.833.3517

[dental.buffalo.edu](http://dental.buffalo.edu)

## Marcelo W. B. Araujo, DDS, MS, PhD

Experienced Educator, Clinician, Researcher and Epidemiologist with more than 25 years of experience in clinical practice, academia, research, regulatory & medical affairs, innovation and effective team management. Trained different areas of health sciences, with over 20 years of Clinical Research and Product development in Oral Care, Cardiology, Respiratory Diseases, Nutrition, Wound Care and other therapeutic areas. Business and Leadership and people management focus in the pharmaceutical industry and organized dentistry. Record of established inter-professional relationship building and external stakeholder partnership. Author and reviewer of several peer-reviewed articles, abstracts and presentations. Built a career based on clinical translational research and development of science-based policy.

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### EDUCATION

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Northwestern University – Kellogg School of Management <b>Executive Scholar</b> Area of expertise: Non-profit Business Management	November 2019
State University of New York at Buffalo, New York <b>PhD in Epidemiology and Community Health</b> Area of expertise: Epidemiology, Public Health and Statistics.	July 2003
State University of New York at Buffalo, New York <b>Fellowship Clinical Research and Teaching</b> Area of expertise: Periodontology	June 2003
State University of New York at Buffalo, New York <b>Master of Sciences - Oral Sciences</b> Area of expertise: Oral Biology (salivary proteins)	September 1999
Universidade Gama Filho, Rio de Janeiro, Brazil <b>Certificate in Periodontology</b>	May 1997
Universidade Gama Filho, Rio de Janeiro, Brazil <b>Doctor in Dental Surgery (DDS)</b>	December 1994

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### PROFESSIONAL EXPERIENCE & RESPONSIBILITIES

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#### ORGANIZED DENTISTRY

##### Dean – May 2023 – Present

##### UNIVERSITY AT BUFFALO, SCHOOL OF DENTAL MEDICINE

- The SDM dean is a member of the university's senior leadership team, working with the president, provost, vice president for health sciences, deans and other senior leaders to advance the university's mission of excellence in teaching, research, and engagement.
- As the academic and administrative leader of the school, the dean reports to both the provost and executive vice president for academic affairs and the vice president for health sciences in the areas of interprofessional education, health sciences collaborative research, and clinical programs.
- The dean is responsible for providing overall leadership to the school to promote academic excellence, foster an inclusive environment, and advance its prominence in research, educational, clinical and engagement activities.
- Lead faculty and staff in defining the school's vision and direction and advancing its prominence and standing in research, education, outreach and dental practice, fostering a diverse, equitable and inclusive community within the school.

## **Marcelo W. B. Araujo, DDS, MS, PhD**

- Provides leadership in expanding the basic science and clinical research mission of the school and promoting increased sponsored research, identifying, participating in and promoting integration of innovative and evolving directions in dental practice, research, education and service access and delivery.
- Provides leadership and oversight for all educational, training and clinical activities, enhancing opportunities for student success, ensuring the clinical environment provides high quality patient care and allows appropriate integration of educational and research programs.

### **Chief Executive Officer - January 2020 – May 2023**

ADA SCIENCE & RESEARCH INSTITUTE, LLC, CHICAGO, IL/GATHERSBURGH, MD

- Providing strategic leadership for the ADASRI, LLC working with both Board of Directors and Sr. Leadership teams to establish long-range and short-term goals, strategies, plans and policies. Accountable for the efficient, financial sustainability, and ethical management of the organization.
- Overall leadership in the development and support of the mission and vision for the employees under this entity.
- Development of an operational strategy to ensure continued growth and success of the entity.
- Manage a large team with diverse background and training, including 5 department heads and their teams, for a total of 54 members of the ADASRI staff.
- Responsible for the management of an annual budget of \$10 million in hard money and \$5 million in external funding from NIH, Foundations and other agencies (2021 budget)
- Strategic leadership and oversight for the management of the ADA's research wholly owned subsidiary (ADASRI), managing the scientific teams, including clinical and delivery-ready research insights.
- Serves as the lead liaison with Federal and other research and research-funded organizations at local, state and national areas.
- Fosters focused innovation to meet scientific testing strategies; develops a robust research environment all through the support of the ADASRI business plan and model.
- Directs staff and creates a professional environment to enhance staff development, performance and professional excellence, interagency cooperation and collegiality.

### **Chief Science Officer - January 2020 – May 2023**

AMERICAN DENTAL ASSOCIATION, CHICAGO, IL

- Lead and manage ADA Scientific strategy through Institute with a focus on ADA-wide goals and objectives. Provide leadership to all areas of Science to the ADA Board of Trustees, ADA Councils and committees and represents the ADA scientific position at meetings with external stakeholders' organizations.
- Responsible for the scientific strategic plan for the ADA, including Council on Scientific Affairs activities, clinical excellence strategy, as well as spearheading scientific research activities and the research agenda through ADA policies and programs pertaining to the Council on Scientific Affairs.
- Lead representative for emerging scientific issues that affect public health, patient care, dental practice, national and international health programs.
- In partnership with the ADASRI Board of Trustees and the ADA's Executive Director, develops and executes the business plan to ensure growth and success of ADASRI and to support the ADA strategic plan. Serves as the primary spokesperson for all ADA scientific initiatives.
- Serve as the spokesperson for the ADA at international, national, state and local level.

## **Marcelo W. B. Araujo, DDS, MS, PhD**

### **Chief Executive Officer January –December 2020**

ADA FOUNDATION, CHICAGO, IL

- Provides strategic leadership for the ADAF working with both Board of Directors to oversee the 501(c) 3 programs, including philanthropy and research initiatives. Accountable for the efficient, financial sustainability, and ethical management of the organization.
- Evaluate, develop and present proposal to the Board of Directors that are in alignment with the mission of the 501c3.
- Serve as the primary spokesperson for the entity on the international, national, state and local levels.

### **Vice-President Science Institute – March 2015 – December 2019**

AMERICAN DENTAL ASSOCIATION, CHICAGO, IL

- Lead the Scientific Strategy for the primary non-for-profit organization dedicated to dentistry in the United States, aiming to provide all dentists current information for best clinical decision making when diagnosing and treating oral diseases and conditions.
- Focus on development and implementation of research projects that benefit the ADA members and help them become leaders in the profession.
- Lead the scientific and dental research activities and manage the research agenda, including ADA policies and programs pertaining to the Council on Scientific Affairs and the departments of the Science Institute.
- Provide administrative and scientific guidance within the Institute and agencies of the ADA.
- Address current and emerging scientific issues that affect public health, patient care, dental practice, national and international health programs.
- Manage a team of thirty-four scientists dedicated to research in dental materials, evidence-based dentistry and scientific information through publications and CE development and implementation.
- Leading multi-divisional projects on prevention and treatment of Oral Diseases to assist ADA members make informed treatment decisions.

## **INDUSTRY & BUSINESS EXPERIENCE**

### **Research Sr. Director Global Scientific & Professional Affairs – Apr 2013 – Mar 2015**

JOHNSON & JOHNSON CONSUMER & PERSONAL PRODUCTS WORLDWIDE, NJ

- Focus on Advocacy, Education and Research in Dentistry, Dermatology, Hair loss management, Nutrition and Feminine Care and Quality of Life. Management of a team of 11 Healthcare Professionals and Scientists aiming innovation in the areas of scientific advocacy, scientific communication, professional and consumer insights. Focus on the improvement of models of external engagement and management of scientific issues related to healthcare products.
- Lead a global team focused on 5 therapeutic areas (Dentistry, Nutrition, Dermatology, Ophthalmology, Women's Health, which include Directors, Associate Directors, Managers, Scientists and Post-Docs
- Member of the R&D leadership team for the Consumer Healthcare section of the business. Management of a \$1-3million dollar budget
- Project sponsor for the R&D community focused on Professional and Clinical insights and patients' needs.
- Create Professional Networks aiming peer-to-peer exchange of scientific information Development of close partnership with healthcare professional associations including the American Dental Association, American Dental Hygiene Association, European Federation of Periodontology, American Academy of Family Physicians, American Association of Diabetes Educators, IADR, American Heart Association, National Hair Research Society, among others.
- Define and lead partnership with professional and consumer education NGOs including Oral Health America, Council for Calorie Control, CHPA and Scholastics

## **Marcelo W. B. Araujo, DDS, MS, PhD**

- Supervision of professional education program strategy including advisory board meetings, symposia, webinars and CE courses
- Lead the Publication strategy for the consumer healthcare therapeutic areas.
- Coordinate the review and approval of Investigator Initiated Studies through internal ad hoc re- view committee. Average of 10 studies per year, identifying new ways to generate scientific evidence in partnership with academia.
- Lead the strategy to respond to professional and media queries related to product and ingredient misperception in Oral Care, Nutrition and Dermatology (Alopecia and antibiotic resistance)
- Development of a full scientific communication strategy based on medical relevance of laboratory and clinical data for 5 therapeutic areas.
- Work close with Marketing and Product Development to define product development and testing strategy.
- Define paths to allow team to grow in their career and keep the team engaged on the daily tasks.
- Lead the epidemiology and public health strategy for the Consumer group in partnership with Janssen.

### **Senior Director Global Clinical Research – January 2012 – April 2013**

PFIZER CONSUMER HEALTHCARE, PFIZER, INC. Madison, NJ, USA

- Responsible for the Leadership of Global Clinical programs collaborating with Rx-to-OTC switch and Global franchise teams to design studies to support specific claims or products regulatory registration worldwide. Epidemiology, Public Health and Overall health and well-being.
- Responsible for Medical and Clinical support to RX-to-OTC switch. Successfully developed the Briefing document for a Pre-IND meeting in OCT 2012. During direct interaction with the FDA, there was acknowledgement that the Medical and Safety support successfully answered questions from the agency.
- Design and lead the implementation of Clinical trials for OTC drugs registrations, including but not restricted to Phase III and Phase IV (Upper Respiratory - ibuprofen and combination products), Pharmacokinetics and Bioequivalence (i.e., ibuprofen + phenylephrine) and Actual Use studies for Rx-to-OTC switch projects.
- Clinical lead in the Upper Respiratory and Gastrointestinal Global Franchise team. Collaborate with other global team members on the development of clinical programs to support new claims or products for OTC products.
- Lead Clinical project focusing on NDA products, Rx-to-OTC candidates, new combinations, new technologies, and phase IV studies to support novel claims for existing products.
- Provide guidance in the development of INDs and clinical trial protocols submissions to the FDA. Represented the Clinical Team at FDA pre-IND, IND, and Advisory Committee meetings. Co-lead submission of NDAs for LATAM and China.
- Develop innovative models and study designs to determine the therapeutic advantages of new products. Oversight of study conduct and generating study reports and write and/or supervise the development of clinical efficacy and safety sections of new product dossiers.

(THE EXPERIENCE ACQUIRED BETWEEN AUGUST 2004 AND JANUARY 2012 SHOULD BE LOOKED AS ONE ORGANIZATION, DUE TO THE SALE OF THE PFIZER CONSUMER GROUP TO J&J IN 2006)

## **Marcelo W. B. Araujo, DDS, MS, PhD**

### **Director Clinical Research – June 2010 – January 2012**

JOHNSON & JOHNSON CONSUMER & PERSONAL PRODUCTS WORLDWIDE, New Jersey

- Responsible for development and implementation of clinical strategy and operations, supporting the Oral Care franchise. New Products and claims. People Management.
- Manage development and implementation of clinical research for consumer brands including Oral and Topical Health products. Design protocols for Phase IV studies for the launch of OTC products. Lead the development of the Clinical research programs for medical devices following 510K sub- mission process.
- Developed the innovative methodology that showed the benefit of oral health products. Leader of Platforms within Research and Development (R&D), interacting with strategic members of Marketing, Sales, Communication, Legal and Regulatory departments at senior level.
- Lead multi-functional teams through high priority projects as the primary partner to Marketing in the development of business strategies for the deployment of new products and new product indications.
- Strategic participation on R&D leadership teams helping the company to manage budget, expenses and priorities for a long-term plan, including the development of project budgets. Oversee and manage the tasks of the Clinical R&D team members.
- Lead the development and implementation of career development plans of colleagues in the Clinical team, as well as in other departments within the organization (Engagement, career planning and internal talent recruitment).
- Develop relationships with new research organizations, key opinion leaders, universities and health organizations, in the area of Oral and general health. Manage the overall operation strategy and challenges related to the planning of study implementation.

### **Associate Director Clinical Research – January 2010 – June 2010**

JOHNSON & JOHNSON CONSUMER & PERSONAL PRODUCTS WORLDWIDE, New Jersey

- Development and implementation of novel methods of clinical research. Manage a team of 6 individuals on the support of projects within the consumer healthcare organization.

### **Associate Director Scientific & Professional Affairs - December 2006 – January 2010**

JOHNSON & JOHNSON CONSUMER & PERSONAL PRODUCTS WORLDWIDE, New Jersey

- Lead the Oral Care Scientific Affairs strategy for Latin America and the USA. Develop of new Clinical methodology to test Oral Health products.
- Manage the relationship with Key Opinion Leaders (KOLs) and professional Associations. Support the launch of new products and claims globally.

### **Senior Manager Clinical & Professional Affairs – August 2004 – December 2006**

PFIZER CONSUMER HEALTHCARE, New Jersey

- Create the Latin America and Australia/New Zealand Advisory board with KOLs from different areas of research. Support the launch of claims and products, as well as Regulatory submissions.

# Marcelo W. B. Araujo, DDS, MS, PhD

## ACADEMIC EXPERIENCE

### Professor of Periodontology – May 2023 – Present

UNIVERSITY AT BUFFALO, SCHOOL OF DENTAL MEDICINE

- Primary academic appointment at the department of Periodontics and Endodontics
- Guide graduate students and engaged in research focuses on the relationship between periodontal disease and systemic conditions, epidemiology and clinical trials.

### Research Professor; Affiliate Faculty – February 2022 – Present

#### **(Dept. Epidemiology & Environmental Health)**

UNIVERSITY AT BUFFALO, SCHOOL OF PUBLIC HEALTH AND HEALTH PROFESSIONS

- Focused on mentoring undergraduate students during their senior year of the B.S. in Public Health Program
- Support and Advise MPH students who have interest in Dental Public Health and Dental research.
- Define Collaboration opportunities between the ADASRI and the Department of Social & Preventive Medicine

### **Associate Professor – August 2003 – July 2004**

#### **Department of Graduate Studies and Department of Periodontology**

UNIVERSIDADE GUARULHOS, SCHOOL OF DENTISTRY (Guarulhos, Brazil)

- Periodontology Clinical Course for D3 and D4 classes
- Course Director for Biostatistics and Epidemiology, at the UnG Master of Science Graduate program. (Dental Epidemiology & Biostatistics).
- Research focus: Epidemiology of Periodontal Diseases, Public Health and Statistics.
- Funded by FAPESP from December 2003 to July 2004.

### **Visiting Clinical Assistant Professor – July 2003 – July 2004**

#### **Department of Periodontology and Endodontics**

UNIVERSITY AT BUFFALO, SCHOOL OF DENTAL MEDICINE

- Established an international collaboration with the University at Buffalo School of Dental Medicine, through the Department of Endodontics and Periodontics
- Co-PI on NIDRC grant with Dr. Sebastian Ciancio to study the oral health and hygiene habits of patients with alcohol addiction.
- Improvement of the Educational programs at the Universities through international collaboration.

### **Research Associate – September 1999 – July 2003**

#### **Department of Social & Preventive Medicine**

UNIVERSITY AT BUFFALO, SCHOOL OF DENTAL MEDICINE

- Dental Examiner of two large Cohort studies (Periodontology, Cardiology, and Women's Health) and several industries sponsored clinical trials (dental materials and chemotherapeutic agents).
- Data Analysis and Statistics work focused on quality assurance and control for large clinical trials. Examiner and Investigator in the Clinical Trials ran at the Periodontal Disease Research Center.

## Marcelo W. B. Araujo, DDS, MS, PhD

**Clinical Research Associate (Participating Faculty) – July 2000 – July 2003**

**Department of Periodontology and Endodontics**

UNIVERSITY AT BUFFALO, SCHOOL OF DENTAL MEDICINE

- Instructor at the Dental Clinic of the School of Dental Medicine, supervising senior-year dental students on the periodontal treatment of patients. Clinical Investigator and Examiner on several Clinical trials within the Department of Periodontics & Endodontics.
- PER843 and PER844.

**Dental Hygiene Instructor and Course Director – January 2001 – May 2003**

ERIE COMMUNITY COLLEGE, SCHOOL OF DENTAL HYGIENE

- Course Director in Periodontology for Dental Hygienists (DH 190)
- Responsible for the Periodontology Curriculum for the Dental Hygiene students, both in class and clinic. (DH100 I-IV)
- Radiology Clinical Instructor. (DH121)

**Research Assistant – September 1997 – August 1999**

**Department of Oral Biology**

UNIVERSITY AT BUFFALO, SCHOOL OF DENTAL MEDICINE

- Research Assistant at the Dr. Mira Edgerton's lab, in the department of Oral Biology.
- Responsible for cell culture, kill kinetics, ATP measurement, mitochondria function and other techniques. Focus on Salivary Protein and Candida albicans.
- Working in basic Dental Research on cell biology, cell culture, microbial culture and biochemical assays, molecular biology and pharmacological techniques.

Course Name	Role in the Course	Institution	Years	Number of Students
DH121 Dental Radiography Laboratory I	Clinical Instructor	Erie Community College, Department of Dental Hygiene	2001-2003	20-30
DH190 Periodontology	Course Director	Erie Community College, Department of Dental Hygiene	2001-2003	20-30
DH100 Oral Health Services I-IV	Lecturer and Clinical Instructor	Erie Community College, Department of Dental Hygiene	2001-2003	20-30
PER843 Periodontology Clinic III	Participating Faculty	University at Buffalo, SDM	2000-2003	90
PER844 Periodontology Clinic III	Participating Faculty	University at Buffalo, SDM	2000-2003	90
Dental Epidemiology & Biostatistics (M.S. Program)	Course Director	Universidade Guarulhos (Brazil)	2003	5
PER 916 Conjoint Clinical Sciences (Periodontics Adv. Ed. Program)	Participating Faculty	University at Buffalo, SDM	2023-present	10

# Marcelo W. B. Araujo, DDS, MS, PhD

**Teaching Assistant** – February 1996 – June 1997

**Department of Periodontology**  
UNIVERSIDADE GAMA FILHO

## INVITED TALKS

**Erich Bloch MDI Symposium**

**University at Buffalo, June 4-5, 2024 | 101 Davis Hall, UB North Campus | Buffalo, NY**  
Title: “The Law of Unintended Consequences, Public Health Dentistry, and Engineering”

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## CLINICAL WORK

**Dentist/Periodontist** – February 1995 – August 1997  
PRIVATE DENTAL PRACTICE, Rio de Janeiro, Brazil

**Dentist/Periodontist** – January 1995 – July 1997  
Ambulatorio da Praia do Pinto, Rio de Janeiro, Brazil

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## BOARD MEMBERSHIP

**Chair and member of the Committee in dental research**

American Association for Dental & Craniofacial Research (AADOCR)

- Member since 2021 and Chair since 2023

The Ethics Committee reviews the IADR Code of Ethics, specifically addresses Divisional issues, provides relevant information on ethical issues to the membership through meetings, publications, etc., and makes recommendations to the Board of Directors.

**Advisor to the Science Committee** – April 2017 – September 2018

FDI WORLD DENTAL FEDERATION

- Provide scientific support and resources to the Federation and define the organization’s science strategy.
  - Development of oral health policy to be implemented worldwide with focus on the World Health Organization (WHO)
- Provide consultancy support to other national dental associations that may not have the resources needed to directly impact research in their countries.

**Advisory Board Member** – July 2020 – July 2022

HPV ALLIANCE (<https://hpvalliance.org/>)

- Founding member of the healthcare advisory board for the 501c3 focused on the increased awareness of the threat of HPV and the 6 cancers it causes, to the healthcare community.
- Provide the oral health prospective to the organization aiming the prevention of oropharyngeal cancer through vaccination.
- Help empower professionals with the knowledge they need to manage their own health and

## **Marcelo W. B. Araujo, DDS, MS, PhD**

help eradicate HPV Cancers

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### RESEARCH FUNDING

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#### **NIH UG3/UH3**

Kotsakis (PI) & Araujo (Co-PI)

- Title: Shaping the Indications for Periodontal Adjunctive Antibiotics in Dental Practice: A PBRN Clinical Trial
- Major Goals: This project will yield reliable clinical and patient-perceived data on the efficacy of periodontal adjunctive antibiotics, which will be translated to evidence-based clinical guidelines for their use only when they are expected to be effective.
- Source of Support: NIDCR/NIH
- Place of Performance: UT Health San Antonio / ADASRI (UG3 Phase). Rutgers University/ University at Buffalo (UH3 Phase0
- Total Award Amount (including Indirect Costs): \$2,434,345
- Start date 03/11/2022 UG3 PHASE: PRINCIPAL INVESTIGATOR
- NOA for 4UH3DE031129-02: 08/01/2023 (Consultant)

Potential future funding:

#### **MOTHER CABRINI HEALTH FOUNDATION**

- Title: University at Buffalo's "S-miles to go" mobile dental program-improving access to oral healthcare in Western New York"
- Purpose: Expanding access to oral health services throughout western New York for underserved and economically disadvantaged populations, including residents of rural communities, the urban poor, seniors and developmentally disabled individuals.
- Total funding request (including Indirect Costs): \$350,000

Previous funding:

#### **ADASRI LLC FUNDING:**

- Annual funding: \$10.2MM (2020 – 2022) and \$5MM (2015 – 2019)
- Grant covers the cost of 54 FTEs and the operations of the institute.
- Research grants awarded to the staff contribute to additional funding for the organization.

#### **FUNDACAO DE ASSISTENCIA A PESQUISA DO ESTADO DE SAO PAULO:**

- Project title: "Prevalence of Periodontal Disease in the Guarulhos Municipality: an Ecological study"
- Purpose: To estimate the prevalence of periodontal disease in the metropolitan area around the university and define risk factors associated with the oral disease
- Funded by FAPESP from December 2003 to July 2004.
- Total Funding: R\$65,000

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### PROFESSIONAL AWARDS

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- **2020 AADR/IADR WILLIAM J. GIES AWARD CLINICAL CATEGORY** for the JDR article: "Nonrestorative Treatments for Caries: Systematic Review and Network Meta-analysis"
- **2021 HONORARY MEMBERSHIP AMERICAN ACADEMY OF PERIODONTOLOGY**
- **2022 INTERNATIONAL DISTINGUISHED ALUMNUS AWARD - UNIVERSITY AT BUFFALO ALUMNI ASSOCIATION**

# Marcelo W. B. Araujo, DDS, MS, PhD

## SCIENTIFIC REVIEWER

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- **Scientific Reviewer** for the National Institutes of Health. **Oral Health in America: Advances and Challenges**. Bethesda, MD: US Department of Health and Human Services, National Institutes of Health, National Institute of Dental and Craniofacial Research, 2021.

Reviewer for the following scientific journals:

- JOURNAL OF THE AMERICAN DENTAL ASSOCIATION
- JOURNAL OF PERIODONTAL RESEARCH
- JOURNAL OF DENTAL RESEARCH
- JOURNAL OF DENTAL RESEARCH CLINICAL TRANSLATIONAL RESEARCH
- CLINICAL ORAL INVESTIGATIONS
  
- AMERICAN JOURNAL OF PUBLIC HEALTH
- JOURNAL OF PERIODONTOLOGY
- AMERICAN JOURNAL OF CARDIOLOGY
- JOURNAL OF CLINICAL PERIODONTOLOGY
- INTERNATIONAL ASSOCIATION FOR DENTAL RESEARCH
- JOURNAL OF PUBLIC HEALTH DENTISTRY
- JOURNAL OF THE INTERNATIONAL ASSOCIATION OF PERIODONTOLOGY
- BIOCIÊNCIAS (UNITAU – Brazil)
- PERIODONTIA (SOBRAPE)

## PROFESSIONAL MEMBERSHIPS

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- American Dental Association (ADA)
- American Academy of Periodontology (AAP)
- International Association for Dental Research (IADR)
- American Association for Dental, Craniofacial and Oral Research (AADOCR)
- American College of Dentists (ACD)

## PEER REVIEWED PUBLICATIONS

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- Cited on Medline, PubMed and other databases as: “Araujo MW” or “Araujo MWB”.
- List of publications on Google Scholar:
  - Estrich. C, Eldridge L, Lipman R, Araujo MWB. [Posterior dental restoration material choices in privately insured people in the United States, 2017 through 2019](#). The Journal of the American Dental Association. 2023 May;154(5):393-402
  - Ioannidou E, Geurs N, Lipman R, Araujo MWB, Elkareh J, Engebretson S, Eber R, Oates T, Diaz P, Spino C. [Antibiotic prescription patterns among US general dentists and periodontists](#). The Journal of the American Dental Association. 2022, 153 (10), 979-988.
  - Eldridge L, Estrich C, Gurenlian JR, Lynch A, Vujicic M, Morrissey R, Dershewitz S, Geisinger ML, Araujo MWB. [United States Dental Health Care Workers' Mental Health during the COVID-19 Pandemic](#). Journal of the American Dental Hygienists' Association. 2022, 96 (4), 9-11.
  - Eldridge L, Estrich C, Gurenlian JR, Battrell A, Lynch A, Vujicic M, Morrissey R, Dershewitz S, Geisinger ML, Araujo MWB. [US dental health care workers' mental health during the COVID-19 pandemic](#). The Journal of the American Dental Association. 2022,

## Marcelo W. B. Araujo, DDS, MS, PhD

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### LANGUAGES

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- Portuguese - Native language
- English – Fluent
- Spanish - Fluent
- French and Italian: basic understanding

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### LICENSURES

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- Eligible for Dental License in the United States of America
- Doctor in Dental Surgery license: São Paulo, SP, Brazil.
  - Conselho regional de Odontologia de São Paulo: CROSP #81456
  - Includes license to practice as a Periodontist in SP state

REFERENCES AVAILABLE UPON REQUEST