

João Malta Barbosa, DDS, MSc, PgD

Birthday: November, 1987

E-mail: joaomaltabarbosa@gmail.com

DDS and MSc Degree: Egas Moniz School of Health & Science (Portugal)

PgD in Prosthodontics: New York University (USA)

American College of Prosthodontists (ACP)

and European Prosthodontic Association (EPA) recognized specialist



ACADEMIC & PROFESSIONAL PROFILE

Beyond the technical skills that I try to keep up to date through regular continuous education events, over the years I acquired various soft-skills, social and organizational competencies as a result of my personal and academic path. A strong associative component marked my College years, which culminated with my election as President of the Egas Moniz School of Health & Science Student's Council in 2009. Through this enriching experience, I had the opportunity to greatly improve my leadership, team-building, communication, and networking capabilities. Today, I feel that my high sense of responsibility and organization, capacities for team and project management were greatly influenced by this positive experience.

Upon graduation from Dental School I worked for three years as a General Dentist at the "Implantology Institute" a reference private practice located in Lisbon, Portugal.

From 2013 to 2017 I pursued my specialty degree in Prosthodontics in the United States of America, at the New York University College of Dentistry. First through the completion of the Program for International Dentists in Prosthodontics and later of the Advanced Education Program in Prosthodontics. Upon graduation I was honored with the "Chair's Award for Exceptional Scholarly Contribution" awarded by the Prosthodontics Department Chair Dr. Leila Jahangiri.

Following my specialty graduation I returned to Portugal and worked privately as a Prosthodontist in Lisbon as well as in other practices located in the southern cities of Évora and Beja.

Recently I co-founded my own private practice - EV Oral Center - in the city of Évora, capital of the Portuguese region of Alentejo, awarded in 2023 with the Portuguese Oral Health Magazine (Saúde Oral) "Revelation Award".

EDUCATION & POSITIONS

EDUCATION

Advanced Education Program in Prosthodontics - New York University College of Dentistry (NYU-CD), New York (USA)

Jul. 2014 - Jun. 2017

3 year full-time program accredited by the Commission on Dental Accreditation of the American Dental Association and fulfilling all requirements for board eligibility as stated by the American Board of Prosthodontists.

Volunteer Researcher - Department of Biomaterials and Biomimetics - NYU-CD

Dec. 2013 - Jun. 2017

Participation and coordination of research projects - mentored by Professors Paulo G. Coelho, Ronaldo Hirata and Yu Zhang - in the fields of Oral Implantology, Prosthodontics and Restorative Dentistry.

Advanced Program for International Dentists in Prosthodontics - NYU-CD, New York (USA)

Jul. 2013 - Jul. 2014

1 year full-time program directed by Dr. Mijin Choi with clinical and theoretical valencies on tooth and implant-supported fixed and removable prosthodontics.

Comprehensive Implantology Continuum - Columbia University College of Dental Medicine, New York (USA)

Oct. 2013 - May. 2014

8 month modular education program coordinated by Dr. Dennis Tarnow and Dr. James B. Fine with the participation of Dr. Stephen Chu, Dr. Gary Greenstein, Dr. John Cavallaro and Dr. Joseph Carpentieri.

Postgraduate Diploma in Temporomandibular Disorders and Orofacial Pain - São Paulo's Federal University (UNIFESP) - Escola Paulista de Medicina, Oporto (Portugal)

Mar. 2012-Feb. 2013

1 year modular education program coordinated by Professor António Sérgio Guimarães, with the participation of Dr. Fernanda Castro and Dr. Bruno Macedo de Sousa. Final classification of 17 points (in 20).

"Occlusion in the Clinical Practice" - Dr. Luís Redinha, Lisbon (Portugal)

Jan. 2013-Feb. 2013

Frequency theoretical and hands-on modules taught by Dr. Luís Redinha addressing: Clinical Concepts of Occlusion, Occlusion in Oral Rehabilitation, Occlusion in Prosthodontics, Biomechanics and Occlusion and TMJ, Centric Relation and Interocclusal Records, Occlusal Diagnosis and Occlusal Guards.

Postgraduate Diploma in Aesthetic Dentistry - "Fundamental Concepts of Dentistry in the XXI Century Applied to the Daily Practice Practice" - Egas Moniz Institute of Health Sciences, Monte-de-Caparica (Portugal)

Apr. 2011-Jul. 2011

4 months modular education program coordinated by Professor Jorge Perdigão, with the participation of Prof. Edson Araújo, Dr. Paulo Monteiro, Dr. George Gomes and Dr. Ana Sezinando. Final classification of 16 points (in 20).

Dentistry Training Program - Granada's University, College of Dentistry, Granada (Spain)

Oct. 2010-Dec. 2010

3 months full-time training program, where deepened theoretical knowledge and clinical skills in the disciplines of "Implantology", "Adults Integrated Clinic" and "Children's Integrated Clinic". Final classification of 19 points (in 20).

Master Degree in Dental Medicine from the Egas Moniz Institute of Health Sciences (ISCSEM), Monte-de-Caparica (Portugal)

2005-2010

Master of Science (MSc) degree in Dental Medicine, concluded with the weighted average rating of 14 points (in 20). In the curricular unit of "Integrated Clinical Practice" was rated with 17 points (in 20). The MSc thesis consisted of a clinical investigation entitled "The Naso-Sinusal Mucosa Pathology as a Risk Factor for Implant Survival when Associated with Elevation and Grafting of the Maxillary Sinus", mentored by Prof. Pedro Oliveira and co-mentored by Prof. Francisco Salvado e Silva, having obtained the classification of 19 points (in 20). This investigation was latter presented at the European Association for Osseointegration Congress and published as an abstract in the Clinical Oral Implants Research Journal.

High School, "Colégio Salesiano - Oficinas de S. José" - Lisbon (Portugal)

2002-2005

Attended the Roman Catholic Salesian College - "Oficinas de S. José" - Lisbon between the 5th and the 12th grades (Portuguese designation). In the secondary cycle attended the Grouping 1 - Scientific and Natural Sciences. During the final year deepened his interest and study on the disciplines of "Biology", "Biology Laboratory Techniques" and "Chemistry", obtaining the final ratings of 20, 19 and 17 points (in 20), respectively. Finished High School with an average rating of 16.8 weighted points (in 20).

CURRENT POSITIONS

Clinical Faculty - Lisbon University, College of Dentistry
Specialization Program in Prosthodontics

Feb. 2025 - Present

Visiting Faculty - New York University, College of Dentistry

Advanced Fellowship in Operative & Digital Dentistry

Oct. 2024 - Present

Clinical Director and Prosthodontist - EV Oral Center, Évora (Portugal)

www.evoral.pt

Feb. 2023 - Present

Elected Council Member - European Prosthodontic Association (EPA)

www.europrosth.org

Sep. 2025 - Present

Direction Board Member - New York University College of Dentistry Alumni Association

www.dental.nyu.edu/alumni/alumni-association.html

Feb. 2024 - Present

Direction Board Member - Associação Carol's O Sorriso da Esperança

www.carols.pt

Jun. 2023 - Present

PAST POSITIONS

Alternate Direction Board Member - Portuguese Society of Prosthodontics and Esthetic Dentistry (SP-PED)

www.spped.pt

Apr. 2022 - Mar. 2025

Coordinator of the Advanced Oral Rehabilitation and Implant Dentistry Department - Instituto Médico Dentário de Beja, Beja (Portugal)

Jun. 2019 - Feb. 2024

Coordinator of the Advanced Oral Rehabilitation and Implant Dentistry Department - Instituto Médico Dentário de Évora, Évora (Portugal)

Jun. 2019 - Dez. 2022

Coordinator of the Advanced Oral Rehabilitation and Implant Dentistry Department - Centro Clínico de Évora - Médico e Dentário, Évora (Portugal)

Jun. 2019 - Dez. 2022

Member of the Department of Oral Rehabilitation - Implantology Institute®, Lisbon (Portugal)

www.institutodeimplantologia.pt

Jan. 2011 - Jul. 2013 and November 2017 - July 2021

Prosthodontist at the Lisbon Implantology Institute® with focus on the fields of Prosthodontics and Operative Dentistry. Apart from these, worked as medical assistant of Professor João Caramês in the Oral Surgery and Implant Dentistry department from 2010 to 2012. Also, in this Institute, was an active member of the research and investigation center. Technical coordinator of the in-house dental laboratory - Labimplant® - during the year of 2019.

AWARDS, PUBLICATIONS & OTHER SCIENTIFIC CONTRIBUTIONS

AWARDS

- Portuguese Oral Health Magazine (Saúde Oral) - "Revelation Award" - awarded together with Dr. António Ferreira de Carvalho as founders of "EV Oral Center", June **2023**;

- New York University, Department of Prosthodontics - "Chair's Award for Exceptional Scholarly Contribution", June **2017**;
- Portuguese Oral Health Magazine (Saúde Oral) - "Personality of the Year in Prosthodontics", June 2017;
- New York University, Research Scholarship Expo - "Best Clinical Science Presentation by a Post-Graduate Student", April **2016**;
- American Academy of Cosmetic Dentistry - "1st Place Post-Graduate Research Poster Competition", April **2015**.

PUBLICATIONS

- Lobo M.M., Scopin de Andrade O., **Malta Barbosa J.**, Sampaio C.S., de Castro Folgueras D. & Hirata R. Minimally Invasive Ceramic Laminate Veneers. A 5-year CT Evaluation of Periodontal Health. *Int J Esthet Dent.* **2024.** 18;19(4):312-22;
- Sánchez-Monescillo A., González-Serrano C., **Malta Barbosa J.**, López-Suárez C. & Duarte Jr. S. Effect of Luting Cement and Convergence Angle of the Preparation on the Internal Fit of Zirconia Restorations. *Materials.* **2021.** 18;14(24):7858.
- Melo P., **Malta Barbosa J.**, Jardim L., Carrilho E. & Portugal J. COVID-19 Management in Clinical Dental Care. Part I: Epidemiology, Public Health Implications, and Risk Assessment. *Int Dent J.* **2020.** 71(3):251-62;
- Hirata R., **Malta Barbosa J.** & Boeira G.F. A chair side cast with removable die for the fabrication of indirect composite resin restorations. *J Prosthet Dent.* **2019.** 121(6):964-5;
- Lobo M., de Andrade O.S., **Malta Barbosa J.** & Hirata R. Periodontal considerations for adhesive ceramic dental restorations: key points to avoid gingival problems. *Int J Esthet Dent.* 2019. 14(4):444-57;
- Plana N.M., **Malta Barbosa J.**, Diaz-Siso J.R., Brecht L.E., Rodriguez E.D. Considerações médico-dentárias e o papel da prosthodontia e da prótese maxilofacial no transplante facial. *J Am Dent Assoc Edição Portuguesa.* 2019. 19(1):7-16 *Article in Portuguese*;
- Atria P.J., **Malta Barbosa J.**, Sampaio C.S., Jorquera G., Hirata R. & Mahn G. Comparison of a non-destructive technique using three dimensional imaging and histoanatomical chemical dissolution for dental morphology analysis. *Int J Esthet Dent.* 2019. 14(1):76-85;
- Caramês J., Marques D., **Malta Barbosa J.**, Moreira A., Crispim P. & Chen A. Full-arch implant-supported rehabilitations: A prospective study comparing porcelain-veneered zirconia frameworks to monolithic zirconia. *Clin Oral Implants Res.* 2019. 30(1):68-78;
- Plana N.M., **Malta Barbosa J.**, Diaz-Siso J.R., Brecht L.E., Rodriguez E.D. Dental Considerations and the Role of Prosthodontics and Maxillofacial Prosthetics in Facial Transplantation. *J Am Dent Assoc.* **2018.** 149(2):90-99;
- **Malta Barbosa J.**, Navarro da Rocha D., Hirata R., Freitas G., Bonfante E.A., Coelho P.G. Fatigue Failure of External Hexagon Connections on Cemented Implant-Supported Crowns. *Implant Dentistry.* 2018. 27(1). (Forthcoming);
- **Malta Barbosa J.**, Fleisher K.E., Urtula A.B., Bártolo Caramês G., Caramês J. & Chikunov I. Interdisciplinary Case Management of a Stage 3 Denosumab-related Osteonecrosis of the Jaw. *Portuguese Dental Association Journal (OMD).* **2017.** VIII(35):27-31;
- **Malta Barbosa J.**, Urtula A.B., Hirata R. & Caramês J. Thickness Evaluation of Articulating Papers and Foils. *J Esthet Restor Dent.* 2017;
- Caramês J., Marques D., Chen A., Crispim P., Moreira A. & **Malta Barbosa J.** Prospective Clinical Evaluation of Full-arch Implant Supported Reconstructions: Monolithic vs Ceramic-veneered Zirconia. *Clin Oral Impl Res.* 2017. 28(Suppl. 14):319;
- Urtula A.B., **Malta Barbosa J.**, Bártolo Caramês G. & Çomut A.A. 3D-printed Cone-beam Computed Tomography Scans: A Tool for Patient Education. *J Prosthet Dent.* 2017. 118(6):796-8;

- **Malta Barbosa J.**, Tovar N., Tuesta P.A., Hirata R., Guimarães N., Romanini Jr J.C., Moghadam M., Coelho P.G. Scan-layered Reconstructions: A Pilot Study of a Nondestructive Dental Histoanatomical Analysis Method and Digital Workflow to Create Restorations Driven by Natural Dentin and Enamel Morphology. *J Esthet Restor Dent.* 2017;
- **Malta Barbosa J.**, Granda Gill G. & Caramês J. Do Not Let the Spanish “s” Misguide You. *J Prosthet Dent.* 2017. 118(5):686-8;
- **Malta Barbosa J.**, Hirata R., Donovan M. & Caramês J. Quality Assurance of Ceramic Dental Restorations by Photographic Transillumination. *J Prosthet Dent.* 2017. Aug;118(2):245-6;
- Sampaio C., **Malta Barbosa J.**, Cáceres E., Rigo L.C., Coelho P.G., Bonfante E.A. & Hirata R. Volumetric Shrinkage and Film Thickness of Cementation Materials for Veneers: An In Vitro 3D Microcomputed Tomography Analysis. *J Prosthet Dent.* **2016.** Jun;117(6):784-91;
- **Malta Barbosa J.**, Bártolo Caramês G., Hirata R., Caramês J. & Çomut A.A. Noninvasive Trial Restorations - A Technique to Improve Diagnostic Mock-up Fabrication and Direct Provisionalization. *J Cosmet Dent.* 2016. 32(3):42-50;
- Neiva R., Tovar N., Jimbo R., Gil L.F., Goldberg P., **Malta Barbosa J.**, Lilin T. & Coelho P.G. The Effect of Laser-Etched Surface Design on Soft Tissue Healing of Two Different Implant Abutment Systems: An Experimental Study in Dogs. *Int J Periodontics Restorative Dent.* 2016. Sep-Oct;36(5):673-9;
- Ribeiro da Silva J., Castellano A., **Malta Barbosa J.**, Gil L. F., Marin C., Granato R., Bonfante E.A., Tovar N., Janal M.N. & Coelho P.G. Histomorphological and Histomorphometric Analysis of Grade IV Commercially Pure Titanium and Grade V Ti-6Al-4V Titanium Alloy Implant Substrates: An In Vivo Study in Dogs. *Implant Dent.* 2016. Oct;25(5):650-5;
- **Malta Barbosa J.**, Silva C., Bandeira R., Suzuki T., Chen A. & Caramês J. Single unit fixed restorations in the anterior maxilla: A constant challenge. *Russian Journal Esthetic Dentistry.* 2016. 1(2):55-8; *Article in Russian*
- Neiva R., Tovar N., Jimbo R., Gil L.F., Goldberg P., **Malta Barbosa J.**, Lilin T., & Coelho P.G. Guidelines for Clinical Management of Laser-Etched (Laser-Lok) Abutments in Two Different Clinical Scenarios: A Preclinical Laboratory Soft Tissue Assessment Study. *Int J Periodontics Restorative Dent.* 2016. May-Jun;36(3):339-45;
- **Malta Barbosa J.**, Bártolo Caramês G., Granda Gill G. & Caramês J. Adaptation of an interim partial removable dental prosthesis as a radiographic template for implant placement. *J Prosthet Dent.* 2016. Jul;116(1):147-8;
- **Malta Barbosa J.** & Caramês J. Restorative Index with Interocclusal Support: An Alternative Technique for Anterior Restorations. *Dicas.* **2015.** 4(3):56-59; *Article in Portuguese*
- **Malta Barbosa J.**, MacGregor K. & Caramês J. Adaptation of Metallic and Ceramic Restorations: One Material, Two Colors. *Dicas.* 2015. 4(1):42-43; *Article in Portuguese*
- **Malta Barbosa J.**, Chen A., Bandeira A.R. & Caramês J. Implant-Supported Rehabilitation of the Anterior Maxilla - The Importance of Technique and Material Combination in the Optical and Anatomical Characteristics of the Final Restoration. *Dicas.* **2014.** 3(4):58-63; *Article in Portuguese*
- **Malta Barbosa J.**, Ascenso, J., Hirata, R. & Caramês J. The cotton driver: An alternative technique for removing fractured screw fragments. *J Prosthet Dent.* 2014. Dec;112(6):1601-2;
- **Malta Barbosa J.**, Caramês J. & Hirata R. Sub-gingival Wax-up - Controlling the Emergence Profile in Implant-supported Restorations. *Dicas.* 2014. 3(1):42-47; *Article in Portuguese*
- **Malta Barbosa J.**, Silva, C. & Caramês J. The Lamp Die - An Additional Capacity of the Alveolar Model. *J Prosthet Dent.* 2014. Oct;112(4):1009-10;
- **Malta Barbosa J.**, Ascenso J., Casado S., Francisco H. & Caramês J. Combining Intra-Oral Scanners with Implant Impressions - The BellaTek Encode Impression System. *Clin Oral Impl Res.* 24(Suppl. 9):93, **2013.**

- Martins J.N.R., Quaresma S., **Malta Barbosa J.**, Quaresma, M.C. & Anderson C. Four rooted maxillary second molar confirmed with cone beam computed tomography - A case report. *Giornale Italiano di Endodonzia*. 27(1) Jun. 2013. 38-44.
- **Malta Barbosa J.** & Ascenso J. Fractured Screw Removal, An Alternative Technique. *Portuguese Dental Association Journal* (OMD). 16 (Fev):2-6, 2013;
- **Malta Barbosa J.**, Mata A., Francisco H., Freitas F., Marques H., Moreira A. & Caramês J. Naso-Sinusal Pathology and Implant Survival Rates in Sinus Augmentation. *Clin. Oral Imp. Res.* 22(9):954, **2011**.

COMMUNICATIONS

- Societatea Studentilor Stomatologi Iasi - STOMis Congress 2024 - "Digital Biomimetics - Nature Copy / Nature Paste", Iasi (Romania), November **2024**;
- Egas Moniz School of Health & Science - Reunião Clínica - "Oral Rehabilitation: The Last Dance", Monte de Caparica (Portugal), July 2024;
- Fernando Pessoa University - XXII Jornadas de Medicina Dentária da Universidade Fernando Pessoa - "Biomimética Digital", Porto (Portugal), March 2024;
- New York University College of Dentistry - 2023 Alumni Symposium - "Digital Biomimetics - Nature Copy / Nature Paste", New York City (USA), November **2023**;
- Professional Magazine "Saúde Oral" - "Conferências Saúde Oral - Mesa-redonda Restauração ou implante?", Lisbon (Portugal), June **2022**;
- DentalMena Study Club - Online webinar - "Digital Esthetics: Nature Copy / Nature Paste", Beirut (Lebanon), July **2020**;
- Societatea Studentilor Stomatologi Iasi - STOMis Congress 2019 - "Digital Biomimetics - Nature Copy / Nature Paste", Iasi (Romania), November **2019**;
- Portuguese Society of Digital Dentistry (SPMD2) - Encontros Digitais - "Stone-free Dentistry: O que faz sentido e quando faz sentido?", Lisbon (Portugal), November 2019;
- Portuguese Dental Association - Spring Meeting - "Perspectives on oro-facial esthetic rehabilitation", Albufeira (Portugal), April 2019;
- Izmir Dental Association - 25th Annual Congress - "Digital Biomimetics - Nature Copy / Nature Paste", Izmir (Turkey), November **2018**;
- European Society of Cosmetic Dentistry - 15th Annual Meeting - "Digital Biomimetics - Nature Copy / Nature Paste", Lisbon (Portugal), September 2018;
- ITI Study Club - Oporto - Fundamental Concepts for Rehabilitations With and Without Implants", Oporto (Portugal), February 2018;
- ITI Study Club - Tenerife - "Conceptos Fundamentales para Restauraciones Con y Sin Implantes", Santa Cruz de Tenerife (Spain), September **2017**;
- University of Rochester Eastman Institute for Oral Health - Hispanic Dental Association - "Functional Esthetics - The Fundamentals for Clinical Practice", Rochester (USA), June 2017;
- New York University College of Dentistry - Grand Rounds - "Prosthetic Management of Partial Maxillectomy", New York City (USA), May 2017;
- New York University College of Dentistry - Post-Graduate Programs Month - "The Advanced Education Program in Prosthodontics", New York City (USA), April 2017;
- 6th Implantology & Oral Rehabilitation Congress - "Digital Biomimetics: Nature Copy / Nature Paste", Lisbon (Portugal), April 2017;
- International Association of Dental Research - 95th General Session & Exhibition - "Reliability of Ultrathin Milled Lithium Disilicate Full Coverage Molar Restorations", San Francisco (USA), March of 2017;

- New York University College of Dentistry - 1st International Prosthodontics Alumni Symposium - “Digital Biomimetics - Nature Copy / Nature Paste”, New York City (USA), December **2016**;
- International Association of Dental Students - “Perspectives on Oro-Facial Esthetics - A Guide for Functional & Esthetic Rehabilitations”, Online Webinar, December 2016;
- Portuguese Society of Esthetic Dentistry - 2nd Rookies Congress - “Perspectives on Oro-Facial Esthetics - A Guide for Functional & Esthetic Rehabilitations”, Lisbon (Portugal), October of 2016;
- Lima2016: X International Congress of Oral Rehabilitation - “Perspectives on Oro-Facial Esthetics - A Guide for Functional & Esthetic Rehabilitations”, Lima (Peru), May of 2016;
- 61st IADS & YDW World Annual Dental Congress - “Literature Smile Design - A New Addiction About Old Concepts”, Jakarta (Indonesia), August of **2014**;
- Congress Course - 5th IORC - Implantology & Oral Rehabilitation Congress - “Implant-Supported Oral Rehabilitation Concepts for Oral Hygienists”, Lisbon (Portugal), March of 2014;
- IADS & YDW Mid Year Meeting - “Implant Supported Fixed Rehabilitation - Step by Step”, Sousse (Tunisia), March of 2014;
- 60th IADS & YDW World Annual Dental Congress - “Implant Supported Fixed Rehabilitation - Step by Step”, Giovinazzo (Italy), September of **2013**;
- Modular Course for Dental Nurses - Caramês Advanced Education Center - Modules of Endodontics and Orthodontics, Occlusion and Temporomandibular Disfunctions, Lisbon (Portugal), April of 2013;
- IADS Mid Year Meeting - “Implant Supported Fixed Rehabilitation - Introducing Everyday Practice”, Lisbon (Portugal), March of 2013;
- 4th Congress of Updates in Implantology - “Teeth Whitening Techniques”, Lisbon (Portugal), June of **2012**;
- Granada’s University, College of Dentistry - “The Naso-Sinusal Mucosa Pathology as a Risk Factor for Implant Survival when Associated with Elevation and Grafting of the Maxillary Sinus”, Granada (Spain), January of **2011**;
- Egas Moniz Institute of Health Sciences - “The Naso-Sinusal Mucosa Pathology as a Risk Factor for Implant Survival when Associated with Elevation and Grafting of the Maxillary Sinus”, Monte-de-Caparica (Portugal), December of **2010**.

TABLE CLINIC PRESENTATIONS

- Caramês G., Kim T., **Malta Barbosa J.**, Min S., Bakshalian N., Caramês J. & Zadeh H. VISTA in Combination with L-PRF for the Treatment of Multiple Gingival Recessions: A Case Report. American Academy of Periodontology - 103rd Annual Meeting, Boston (USA), September **2017**;
- **Malta Barbosa J.**, Bártolo Caramês G., Hirata R., Caramês J., Çomut A.A. & Choi M. Noninvasive Trial Restorations - Assuring Index Stability with an Overtray. The Greater New York Academy of Prosthodontics - 62nd Scientific Meeting, New York City (USA), December **2016**;
- Gouveia R., Lopes M.S., Francisco H., Caramês G., **Malta Barbosa J.**, Silva Marques D.N. & Caramês J. Surgical Approach of the Esthetic Anterior Maxilla: Guided Bone Regeneration with L-PRF and Bovine Bone Graft. 1st European Meeting on Enhanced Natural Healing in Dentistry - Catholic University of Leuven, Leuven (Belgium), October 2016;
- Lopes M.S., Gouveia R., Francisco H., Caramês G., **Malta Barbosa J.**, Silva Marques D.N. & Caramês J. Applications of L-PRF in Oral Surgery Complications: A Case Report. 1st European Meeting on Enhanced Natural Healing in Dentistry - Catholic University of Leuven, Leuven (Belgium), October 2016;
- Bártolo Caramês G., Caramês J., Ventura R., **Malta Barbosa J.**, Min S. & Zadeh H.H. Guided Bone Augmentation in the Atrophic Maxilla Using L-PRF and Anorganic Bovine Bone: A Case Report. 102nd Annual Meeting of the American Academy of Periodontology, San Diego (USA), September 2016;

- **Malta Barbosa J.**, Romanini Júnior J.C., Fardin V., Hirata R., Tovar N. & Coelho P.G. Reliability and Failure Modes in Narrow Diameter Implants Presenting an Hybrid Internal Connection. New York University Research Scholarship Expo, New York City (USA), April 2016; - **Best Clinical Science Presentation by a Post Graduate**
- **Malta Barbosa J.**, Sampaio C., Cáceres E., Rigo L.C., Coelho P.G., Bonfante E.A. & Hirata R. Laminate Veneers Cementation: A Micro-CT Analysis. Polymerization Volumetric Shrinkage and Film Thickness of Various Cementation Materials. New York University Research Scholarship Expo, New York City (USA), April 2016;
- **Malta Barbosa J.**, Sampaio C.S., Cáceres E., Rigo L.C., Coelho P.G., Bonfante E.A. & Hirata R. Laminate Veneers Cementation: Polymerization Volumetric Shrinkage and Film Thickness of Various Cementation Materials, A Micro-CT Analysis. 45th Annual Meeting of the American Association for Dental Research (AADR), Los Angeles (USA), March 2016;
- Romanini Júnior J.C., **Malta Barbosa J.**, Fardin V., Coelho P.G. & Hirata R. Reliability and Failure Modes of Narrow-Diameter Implants Presenting Hybrid Internal Connection. 45th Annual Meeting of the American Association for Dental Research (AADR), Los Angeles (USA), March 2016;
- **Malta Barbosa J.**, Tovar N., Hirata R., Coelho P.G. Micro Computed Tomography Anatomical Evaluation of a Human Maxillary Central Incisor – A Pilot Study. 31st Annual American Academy of Cosmetic Dentistry Scientific Session, San Francisco (USA), May 2015; - **1st Place Research Poster Competition**
- **Malta Barbosa J.**, Cicero G., Moghadam M., El Chaar E., Suzuki T., Choi M. & Jahangiri L. Maxillary Single Unit Resin-Bonded Restorations: A Perio/Pros Synergy. 31st Annual American Academy of Cosmetic Dentistry Scientific Session, San Francisco (USA), May 2015;
- Cicero G., **Malta Barbosa J.**, Suzuki T. & El Chaar, E. Soft Tissue Management of a Maxillary Central Incisor Tooth Restoration with Localized Aggressive Periodontitis: Case Report. 31st Annual American Academy of Cosmetic Dentistry Scientific Session, San Francisco (USA), May 2015; - **1st Place Clinical Case PG Poster Competition**
- Singh J., **Malta Barbosa J.**, Hirata R., Bonfante E.A., Machado L.S., Tovar N. & Coelho P.G. Mechanical Evaluation of Two Titanium Alloy Grades Used in Implant Dentistry - New York University College of Dentistry (NYUCD) Research Day, New York City (USA), April 2015;
- **Malta Barbosa J.**, Freitas G., Navarro D., Hirata R., Tovar N. & Coelho P.G. External Hexagon Reliability and Failure Modes in Cement Retained Restorations - New York University College of Dentistry (NYUCD) Research Day, New York City (USA), April 2015;
- Singh J., **Malta Barbosa J.**, Hirata R., Bonfante E.A., Machado L.S., Tovar N. & Coelho P.G. Mechanical Evaluation of Two Titanium Alloy Grades Used in Implant Dentistry - 93rd International Association for Dental Research (IADR) General Session & Exhibition, Boston (USA), March of 2015;
- **Malta Barbosa J.**, Freitas G., Navarro D., Hirata R., Tovar N. & Coelho P.G. External Hexagon Reliability and Failure Modes in Cement Retained Restorations - 93rd International Association for Dental Research (IADR) General Session & Exhibition, Boston (USA), March of 2015;
- **Malta Barbosa J.**, Guimarães N., Silva C. & Caramês J. Implant-supported Full-mouth Rehabilitation of the Bruxing Patient - Which Materials? - XXII Portuguese Dental Association Annual Congress (OMD), Lisbon (Portugal), November of 2013;
- **Malta Barbosa J.**, Ascenso J., Casado S., Francisco H. & Caramês J. Combining Intra-Oral Scanners with Implant Impressions - The BellaTek Encode Impression System. 22nd Annual Meeting of the European Association for Osseointegration (EAO), Dublin (Ireland), October of 2013;
- **Malta Barbosa J.**, Braguês A., Nunes F. & Caramês J. "Implant-supported Full-mouth Rehabilitation - From White to Pink - 6th Congress of the Portuguese Society of Esthetic Dentistry (SPED), Oporto (Portugal), June of 2013;
- **Malta Barbosa J.**, Mata A., Francisco H., Freitas F., Marques H., Moreira A. & Caramês J. Naso-Sinusal Pathology and Implant Survival Rates in Sinus Augmentation - 20th Annual Meeting of the European Association for Osseointegration, Athens (Greece), October 2011;

- **Malta Barbosa, J.**, Oliveira, P., Salvado e Silva, F. e Caramês, J. - Maxillary Sinus Pathology in Sinus Lift - XVIII ISCSEM International Symposium of Dental Medicine, Monte-de-Caparica (Portugal), April **2010**.

SCIENTIFIC & ORGANIZATION COMMITTEES

- President of the Organizing Committee of the 7th SPPED Rookies Congress - Portuguese Society of Prosthodontics and Esthetic Dentistry, Évora (Portugal), December **2024**;
- Member of the Scientific Committee of the XLIII SPEDMD Annual Congress - Portuguese Society of Stomatology and Dental Medicine, Oeiras (Portugal), October of **2023**;
- Member of the Scientific Committee of the XLII SPEDMD Annual Congress - Portuguese Society of Stomatology and Dental Medicine, Figueira da Foz (Portugal), October of **2022**;
- Member of the Scientific Committee of the XLI SPEDMD Annual Congress - Portuguese Society of Stomatology and Dental Medicine, Online, October of **2021**;
- Member of the Scientific Committee of the NEXTGEN 2020 SPEDMD - Portuguese Society of Stomatology and Dental Medicine, Online, October of **2020**;
- Member of the Organizing Committee of the 5th IORC - Implantology & Oral Rehabilitation Congress, Lisbon (Portugal), March of **2014**;
- Member of the Organizing Committee of the 4th Congress of Updates in Implantology, Lisbon (Portugal), June of **2012**

SCIENTIFIC JOURNALS

- Editorial Board Member - "European Journal of Prosthodontics & Restorative Dentistry", ISSN 2396-8893, October 2025 - December 2027.
- Editorial Board Member - "European Journal of Oral Surgery", ISSN 2037-7525, November 2014 - November 2015.
- Associate Editor - "International Journal of Scientific Study", ISSN 2321-6379, November 2016 - Present.
- Co-Editor: Academics - Dental Wing - "International Journal of Scientific Study", ISSN 2321-6379, November 2014 - November 2016.
- Executive Editor - "International Journal of Scientific Study", ISSN 2321-6379, November 2013 - November 2014.
- Honorary Advisory Board Member - "Dental Students' Research", ISSN 2296-1216, April 2013 - April 2014.

ACADEMIA MEMBERSHIPS

- Registered at the Portuguese Dental Association (OMD), since 2011.
- Member of the *European Prosthodontic Association* (EPA), since 2012;
- Member of the *American College of Prosthodontics* (ACP), since 2014;
- Member of the *Digital Dentistry Society* (DDS), since 2025;
- Member of the *Portuguese Society of Prosthodontics and Esthetic Dentistry* (SPPED), since 2022.

- Member of the *American Association for Dental Research* (AADR), 2015;
- Member of the *European Association for Osseointegration* (EAO), 2012;
- Co-founding member of the *Portuguese Society of Digital Dentistry* (SPMD2), 2018;
- Member of the *American Academy of Cosmetic Dentistry* (AACD), 2015;
- Member of the *Portuguese Society of Stomatology and Dentistry* (SPEMD), 2011;
- Member of the *Portuguese Society of Oral Sleep Medicine* (SPsono), 2012.

OTHER ACTIVITIES

- Member of the Portuguese Dental Association (OMD) "COVID-19 Taskforce" for the elaboration of professional guidelines for clinical practice during the mitigation phase of the COVID-19 pandemic - May 2020.
- Board member of the Caramês Advanced Education Center (CAEC), Lisbon (Portugal) - 2012-21.
- Student's Council President, Egas Moniz School of Health & Science (AEISCSEM) - 2008/09;
- Chairman of the Students Council Audit Committee (AEISCSEM) - 2007/08;
- Active member of the Students Council (AEISCSEM) - 2005-09.
- Participation on the Health Showcase held in Lisbon, conducting screenings for Oral Health, 2008;
- Participation on the VI edition of the "Dolls Hospital", conducting screenings for Oral Health, 2007.

LINGUISTICS

- **Portuguese (Native language)** - Proficiency in oral and written communication;
- **English** - Proficiency in oral and written communication;
- **Spanish** - Proficiency in oral and written communication;
- **French** - Reading comprehension and basic oral communication.

OTHER INTERESTS, SPORTS AND LEISURE ACTIVITIES

- Management of Human Resources;
- Marketing;
- Communication.
- Former National Level Competition Tennis Player;
- Former University Soccer Team Practice;
- Winter Sports Practice - Alpine Skiing;
- Water Sports Practice - Yawl and Water Ski;
- Sport Boating License - Degree "Sailor".
- Numismatics;
- Cinema;
- Marine Biology;
- History of Portugal and Ancient Civilizations;
- Natural History.