Curriculum Vitae

Personal information

Full Name	Cindy Goes Dodo
Name used in Bibliographic Citations	Dodo, C.G.
Gender	Female
Birth information	07/12/1988
Nationality	Brazilian
Residential Address	2036 N Prospect Ave – unit 701 Milwaukee, WI 53202
Professional Address	Marquette University School of Dentistry 1801 W Wisconsin Ave Milwaukee, WI 53233 +1 414 288 5614
email	cindygoesdodo@gmail.com
Phone	+1 414 242 4205

Formal Education

INSTITUTION AND LOCATION	DEGREE	YEAR(s)	FIEL OF STUDY
University of Campinas	D.D.S.	2007 - 2010	Dentistry
University of Campinas	Ph.D.	2013 - 2016	Clinical Dentistry focus on Prosthodontics
University of Rochester	Research Fellowship	2015-2016	Advanced Prosthodontics Program
University of Campinas	Post Doctorate	2016- 2018	Clinical Dentistry focus on Prosthodontics
São Leopoldo Mandic	Specialist	2016- 2018	Specialist Implantology

Complementary Education and Training

2024	Denture Bootcamp –Cassidy Dental Associates
2022	Medical Cannabis Specialist - Universidade São Judas Tadeu
2019	Clinical Evaluation Report Specialist- ABIMO- Associação Brasileira de Materiais Odontológicos
2019	Continuing Education Dental Implant Guided Surgery, S.I.N Implant System
2018	Active Learning Methodologies in Clinical Education Specialist – Laureate University
2013-2014	Continuing Education Implantology-Surgery and Prosthesis, University of São Paulo
2011-2012	Internship in Prosthodontics, Piracicaba Dental School, University of Campinas

Professional Experience

2024- Currently	Director, Pre- Doctoral Program Prosthodontics & Biomaterials
2023 - Currently	Clinical Assistant Professor – Marquette University School of Dentistry
2020 -2023	Director, Graduate Program Prosthodontics – Brazilian Dental Association- Sao Paulo
2018- 2020	Assistant Professor of Dental Practice and Oral Rehabilitation FMU - Laureate University
2017- 2020	Business Owner of Instituto OCI- Dental Clinic
2019- Currently	Clinical Affairs at S.I.N. Implant System
2016- 2023	Scientific Consultant at S.I.N. Implant System
2016- 2018	Assistant Professor Graduate Program - Residency, Master and Doctorate on Implantology Coordinate by Carlos Eduardo Francischone DDS; MsC; PhD São Leopoldo Mandic
2014	Teaching internship, Department of Prosthodontics and Periodontology, Piracicaba Dental School, State University of Campinas.
2012	Teaching internship, Department of Prosthodontics and Periodontology, Piracicaba Dental School,.
2011 - 2015	Dental practitioner at Dodoclin private dental office, São Paulo-SP, Brazil

2008-2010 Undergraduate research- Oral Pathology/ Semiology, Piracicaba Dental School, FOP-UNICAMP.

Scientific Journal Referee

2023- Current Brazilian Journal of Oral Sciences

2014-Current Brazilian Oral Research

2012 -2016 Biofouling: The Journal of Bioadhesion and Biofilm Research

Awards

2024 Certificate of Recognition – Session Moderator- 8th Edition of International Conference on Dentistry and Oral Health

2016 Honorable Mention for Excellence in Implantology Research. “Análise pro-inflamatória de macrófagos humanos em contato com micro/nanopartículas de titânio e Porphyromonas Gingivalis", Annual Meeting of Brazilian Society of Dental Reaserch (IADR Brazilian division)

2015 Michael G.Buonocore award, for outstanding scientific merit among oral and poster presentations by degree candidates. In: Local AADR/ University of Rochester 2015

2014 Premiação XI Seminário de Pós Graduação- Primeiro Lugar Área Clínica, Faculdade de Odontologia de Piracicaba- UNICAMP.

2011 Honorable Mention for Excellence in Prosthodontics Research. Efeitos das proteínas na bioatividade e virulência dos biofilmes de Candida", 28ª Annual Meeting of Brazilian Society of Dental Reaserch (IADR Brazilian division)

2010 Honorable Mention for Excellence in Scientific Initiation Research. " A inibição FASN com Orlistat causa parada do ciclo celular em células derivadas de CEC bucais humanos", XVIII Congresso de Estomatologia e Patologia Oral., Brazilian Society Stomatology and Oral Pathology.

Presentations in Events

2024 Dodo, C.G. - Digital Planning for Esthetic and Functional Rehabilitations - 8th Edition of International Conference on Dentistry and Oral Health

2022 Dodo, C.G. Digital Planning for Esthetic and Functional Rehabilitations - 39º CIOSP 2020- International Conference of Dentistry in Sao Paulo

2020 Dodo, C.G.; Aguiar E. How to use digital workflow for oral rehabilitation with dental implants - 38º CIOSP 2020- International Conference of Dentistry in Sao Paulo

2019 Dodo, C.G. IN- Latin American Osseointegration Congress – How to use digital workflow for oral rehabilitation.

2019 Dodo, C.G. Unitite: The Dental Implant Evolution- 37º CIOSP 2019- International Conference of Dentistry in Sao Paulo

2018 Dodo, C.G. Anterior Aesthetics Oral Rehabilitation - 36º CIOSP 2018- International Conference of Dentistry in Sao Paulo

2018 Dodo, C.G. Abross – Encontro Internacional da Academia Brasileira de Osseointegração- Prosthetic Oral Rehabilitation using CAD/CAM

2017 Dodo, C.G. IN- Latin American Osseointegration Congress- Nanotechnology applied on Implantology.

2015 DODO, C.G., SENNA, P. M., Meirelles, L, DEL BEL CURY, A. A. Avaliação da estabilidade primária de implantes dentários com diferentes superfícies, 2015. SBPqO In: 32a. Reunião Anual da SBPqO, 2013, Campinas. Brazilan Oral Research, 2015.v. 27. p. 297-300.

2015 SENNA, P. M., DODO, C.G., DEL BEL CURY, A. A. , Meirelles, L Evaluation of the primary stability of different dental implants, 2015. 24nd Annual Scientific Meeting EAO, 2015, Stockholm. Clinical Oral Implants Research. Stockholm, Sweden: Wiley Blackwell. Volume 26, Issue S12, September 2015, Page: 56,24 SEP 2015, DOI: 10.1111/clr.55_12679

2015 MEIRELLES, L, DODO, C.G., SENNA, P. M., DEL BEL CURY, A. A. The Effect of High Insertion Torque on Dental Implant Surfaces, 2015. (24nd Annual Scientific Meeting EAO, 2015, Stockholm. Clinical Oral Implants Research. Stockholm, Sweden: Wiley Blackwell. Volume 26, Issue S12, September 2015, Page: 56,24 SEP 2015, DOI: 10.1111/clr.55_12679

2015 DODO, C.G., DEL BEL CURY, A. A. , KATES, S., SILVA, W. J., Meirelles, L Titanium Particles Affect Early Stages of Osseointegration, 2015. 24nd Annual Scientific Meeting EAO, 2015, Stockholm. Clinical Oral Implants Research. Stockholm, Sweden: Wiley Blackwell. Volume 26, Issue S12, September 2015, Page: 56,24 SEP 2015, DOI: 10.1111/clr.55_12679

2015 MEIRELLES, L, DODO, C.G., Mendonça, M, Fraser, D., Sartori, E., Funkenbusch, P. Biomechanical Analysis and Osteogenic Gene Expression on Porous Tantalum Implants Placed in a Gap Healing Model, 2015. 24nd Annual Scientific Meeting EAO, 2015, Stockholm. Clinical Oral Implants Research. Stockholm, Sweden: Wiley Blackwell. Volume 26, Issue S12, September 2015, Page: 56,24 SEP 2015, DOI: 10.1111/clr.55_12679

2015 DODO, C.G., SENNA, P. M., DEL BEL CURY, ALTAIR ANTONINHA, Meirelles, L Titanium Particles Affect Early Stages of Osseointegration, 2015. 24nd Annual Scientific Meeting EAO, 2015, Stockholm. Clinical Oral Implants Research. Stockholm, Sweden: Wiley Blackwell. Volume 26, Issue S12, September 2015, Page: 56,24 SEP 2015, DOI: 10.1111/clr.55_12679

2015 DODO, C.G., DEL BEL CURY, ALTAIR ANTONINHA, KATES, S., SILVA, W. J., Meirelles, L Titanium Particles Affect Early Stages of Osseointegration, 2015. IADR/AADR/CADR General Session & Exhibition (March 11-14, 2015) (Boston, Massachusetts) March 11-14, 2015, Boston, Massachusetts

2014 DODO, C.G., SENNA, PLINIO MENDES, RUIZ, K. G. S., DEL BEL CURY, A. A. Avaliação celular em superfície de titânio nitretada por plasma a frio, 2014 Seminário de Pós Graduação da Faculdade de Odontologia de Piracicaba

2013 SENNA, PLINIO MENDES ; DODO, C.G. ; DEL BEL CURY, ALTAIR ANTONINHA . Osteoblast cell adhesion and spreading on nitrided titanium surface.In: 22nd Annual Scientific Meeting of EAO, 2013, Dublin. Clinical Oral Implants Research. Frederiksberg, Dinamarca: Wiley Blackwell.

2013 FAOT, F. ; DODO, C.G. ; SENNA, PLINIO MENDES ; DEL BEL CURY, A. A. . Cell adhesion on titanium surface coated with human type I collagen. In: 22nd Annual Scientific Meeting EAO, 2013, Dublin. Clinical Oral Implants Research. Frederiksberg, Dinamarca: Wiley Blackwell. v. 24. p. 155-157.

2013 DODO, C.G. ; CAMARGOS, G. V. ; SOTTO-MAIOR, B. ; SILVA, W. J. ; DEL BEL CURY, A. A. . Biomechanical analysis of cervical microthreads and platform switching association. In: IADR/AADR/CADR General Session & Exhibition, 2013, Seattle, Washington-USA. IADR/AADR/CADR 91st General Session, 2013. v. 92.

2013 DODO, C.G. ; SENNA, P. M. ; RUIZ, K. G. S. ; DEL BEL CURY, A. A. . Avaliação celular em superfície de titânio nitretada por plasma a frio.. In: Reunião Anual da SBPqO, 2013, Águas de Lindóia. Brazilian Oral Research, 2013. v. 27. p. 267-300.

2013 SENNA, P. M. ; DODO, CINDY GOES ; RUIZ, K. G. S. ; DEL BEL CURY, A. A. . Influência do colágeno tipo I na adesão celular sobre titânio.. In: 30a. Reunião Anual da SBPqO, 2013, Águas de Lindóia. Brazilan Oral Research, 2013.v. 27. p. 297-300.

2012 DODO, C.G. ; CUSTODIO, W. ; PAES LEME, A. F. ; SILVA, W. J. ; DEL BEL CURY, A. A. . Efeitos e composição da película adquirida sobre a energia livre de superfície de polimetilmetacrilato (PMMA).. In: 6º Encontro do Grupo Brasileiro de Reciclagem em Prótese e Implante, 2012, Campos do Jordão. Revista Odontológica de Araçatuba, 2012. v. 33.

2012 SENNA, P. M. ; DODO, C.G. ; SOTTO-MAIOR, B. ; SILVA NETO, J. P. ; NOBILO, M. A. ; DEL BEL CURY, A. A. .Influence Of Prosthetic Factors On Stress Distribuition Around Short Implants. In: IADR 90th General Session, 2012,Foz do Iguaçu, Paraná-Brasil. Journal of Dental Reaserch, 2012. v. 91B.

2011 DODO, C.G. ; VASCONCELOS, L.R.M. ; CONSANI,R.L.X. ; MESQUITA, M.F. ; SINHORETI, M.A.C . Hardness of artificial teeth submited to chemical and microwave desinfections. In: IADR/AADR/CADR 89th General Session, 2011, San Diego, Calif.. J Dent Res, 2011. v. 90 A.

2011 DODO, C.G. ; CUSTODIO, W. ; PAES LEME, A. F. ; SILVA, W. J. ; DEL BEL CURY, A. A. . Efeito das proteínas na bioatividade de virulência dos biofilmes de Candida. In: 28ª Reunião Anual da Sociedade Brasileira de Pesquisa Odontológica, 2011, Águas de Lindóia. Brazilian Oral Research, 2011. v. 25. p. 77-77.

2011 DODO, C.G. ; SENNA, P. M. ; PAES LEME, A. F. ; DEL BEL CURY, A. A. . Influence of collagen monolayer on plasma protein adsorption on titanium. In: Reunión Región Latinoamericana XXIV Reunión División Chilena IV, 2011, Santiago de Chile. Reunión Región Latinoamericana XXIV Reunión División Chilena IV, 2011.

2010 Agostini, M. ; DODO, C.G. ; Zecchin, K. G. ; GRANER, E. . A inibição de FASN com Olistat causa parada do ciclo celular em células derivadas de CECs bucais humanos.. In: SOBEP, 2010, Belém. XVIII Congresso Brasileiro de Estomatologia e Patologia Oral, 2010. p. 111-112.

2010 DODO, C.G. ; Agostini, M. ; Zecchin, K. G. ; COLETTA, R. ; GRANER, E. . A inibição da enzima ácido graxo sintase com orlistat parada do ciclo celular em células derivadas de CECs bucais humanos. In: 27ª SBPqO, 2010, Águas de Lindóia. Brazilian Oral Research, 2010. v. 24. p. 102-102.

Manuscript Published

2017 Dodo CG, Meirelles L, Aviles-Reyes A, Silvério Ruiz KG, Abranches J, Del Bel Cury AA. Pro-inflammatory analysis of macrophages in contact with titanium particles and Porphyromonas gingivalis. Brazilian Dental Journal

2015 Dodo CG, Sotto-Maior BS, Faot F, Del Bel Cury AA, Senna PM. Lesion in the inferior alveolar nerve by dental implants: prevention, diagnosis and treatment. Dental Press Implantol. 2015 Oct- Dec;9(4):57-66. DOI: http://dx.doi.org/10.14436/2358-2553.9.4.057-066.oar

2014 Senna PM, Dodo CG, Sotto-Maior BS, Del Bel Cury AA. "Surface characterization of Titaoss dental implant". ImplantNews 2014;11(1):36-39

2013 Dodo CG, Senna PM, Custodio W, Paes Leme AF, Del Bel Cury AA. Proteome analysis of the plasma protein layer adsorbed to a rough titanium surface. Biofouling. 2013;29(5):549-57. doi: 10.1080/08927014.2013.787416. Epub 2013 May 17. PubMed PMID: 23682707.

Research Grants

2016-2018 152793/2016-0 CNPq support Post Doc Scholarship and Research Grant

2014-2015 14/19791-8 FAPESP Fellowship Scholarship to the University of Rochester and research grant

2013-2016 13/19791-8 FAPESP PhD student Scholarship and research grant

2012-2013 11/16317-8 FAPESP Master student Scholarship and research grant

2009-2010 09/53165-1 FAPESP Undergraduate scholarship for research and research grant

Teaching Experiences – Directorship

Removable Prosthodontics	Marquette School of Dentistry, ABO, Laureate University
Fixed Prosthodontics	ABO, Laureate University
Implant Dentistry	Marquette School of Dentistry, ABO, SLM Mandic, Laureate University
Dental Clinical – Prosthodontics, Implant Dentistry and Geriatric Dentistry	Marquette School of Dentistry, ABO, SLM Mandic, Laureate University

Fields of interest

Dental Implants
Prosthodontics
Osseointegration