

CURRICULUM VITAE

FABIO MAZZOCCO

Private clinical practice in Periodontology and Oral Implantology

Via Cesarotti 31
35100 Padova
fmazzocco@hotmail.com

EDUCATIONAL BACKGROUND

- 2003 D.D.S, University of Padova
- 2007 Certificate of Advance Education in Periodontology TUFTS University, Boston
- 2007 Master of Science TUFTS University, Boston
- 2016 PhD, Universitat Internacional de Catalunya, Barcelona

ACADEMIC APPOINTMENTS

- 2009 to present : Visiting Professor University of Padova
- 2009 to present : Visiting Professor in the department of Periodontology in the Universitat Internacional de Catalunya, Barcelona

PROFESSIONAL ORGANIZATIONS

- 2007: International Member of American Accademy of Periodontology
- 2008: Diplomate of the American Board of Periodontology
- 2009 : Active Member of the Italian Academy of Osseointegration
- 2010 : Founder and treasurer of the Italian Tufts Alumnae
- 2011: Active Member of the Italian Accademy of Aesthetic Dentistry

SCIENTIFIC ACHIEVEMENTS

Publications

-Gobbato L, Paniz G, Mazzocco F, Wang CW. Multidisciplinary management of a young female with infraoccluded dental implants: a case report. Int J Esthet Dent. 2016 Summer;11(2):162-73

-Mazzocco F, Jimenez D, Barallat L, Paniz G, Del Fabbro M, Nart J. Bone volume changes after immediate implant placement with or without flap elevation. Clin Oral Implants Res. 2016 Mar 14. doi: 10.1111/clr.12826

-Gobbato L, Nart J, Bressan E, Mazzocco F, Paniz G, Lops D. Patient morbidity and root coverage outcomes after the application of a subepithelial connective tissue graft in combination with a coronally advanced flap or via a tunneling technique: a randomized controlled clinical trial. Clin Oral Investig. 2016 Jan 27.

-Paniz G, Mazzocco F. Surgical-prosthetic management of facial soft tissue defects on anterior single implant-supported restorations: a clinical report. Int J Esthet Dent. 2015 Summer;10(2):270-84.

-Mazzocco F, Lops D, Gobbato L, Lolato A, Romeo E, del Fabbro M. Three-dimensional volume change of grafted bone in the maxillary sinus. Int J Oral Maxillofac Implants. 2014 Jan-Feb;29(1):178-84

- Comuzzi L, Mazzocco F, Stefani R, Gobbato L, Fornea E, Stellini E, Iezzi G, Piattelli A. Human histologic evaluation of root coverage obtained with connective tissue graft over a compomer restoration. Int J Periodontics Restorative Dent. 2014 Jan-Feb;34(1):39-45.

-Canullo L, Oltra D, Soldini C, Mazzocco F, Penarrocha M, Covani U. Microbiological assessment of the implant-abutment interface in different connections: cross-sectional study after 5 years of functional loading. Clin Oral Implants Res. 2014 Mar 26. doi: 10.1111/clr.12383

-Gobbato L, Paniz G, Mazzocco F, Chierico A, Tsukiyama T, Levi PA Jr, Weisgold AS. Significance of crown shape in the replacement of a central incisor with a single implant-supported crown. Quintessence Int. 2013 May;44(5):407-13. doi: 10.3290/j.qi.a29146.

-Stellini E, Comuzzi L, Mazzocco F, Parente N, Gobbato L. Relationships between different tooth shapes and patient's periodontal phenotype. J Periodontal Res. 2013 Feb 27. doi: 10.1111/jre.12057.

-Mazzocco F, Nart J, Cheung WS, Griffin TJ. Prospective evaluation of the use of motorized ridge expanders in guided bone regeneration for future implant sites. Int J Periodontics Restorative Dent. 2011 Sep-Oct;31(5):547-54.

-F. Mazzocco, L. Comuzzi, G. Favero, R. Stefani, Y. Milan, F. Bazzato, E. Stellini Utilizzo di lembi a spessore totale associati ad innesti di connettivo per le coperture radicolari. Una serie di casi. Rivista Italiana di Stomatologia .2011, 79(2),66-72

-Mazzocco F, Comuzzi L, Stefani R, Milan Y, Favero G, Stellini E. Coronally advanced flap combined with a subepithelial connective tissue graft using full- or partial-thickness flap reflection. J Periodontol. 2011 Nov;82(11):1524-9

-Nart J, Mazzocco F, Gatti M, Nart M. Injerto de conectivo subepitelial para mejorar la estética de implantes. Maxillaris, Marzo 2009.

Books

Carranza's Clinical Periodontology Expert Consult, 11th Edition Text with Continually Updated Online Reference. Subepithelial Connective Tissue Grafts for the Coverage of Denuded Root Surfaces (L.Gobbato; F. Mazzocco, N. Karimbux)

Padova, July 1st 2016

