

CURRICULUM VITAE IN FORMATO EUROPEO			
Informazioni personali: Cognome / Nome	Teresa Lombardi		
Codice Fiscale	OMISSIS		
Istruzione e formazione	<i>Data di conseguimento</i>	<i>Titolo della qualifica rilasciata</i>	<i>Nome e tipo d'organizzazione erogatrice dell'istruzione e formazione</i>
Laurea	1993	LAUREA IN ODONTOIATRIA E PROTESI DENTARIA	UNIVERSITA' DI SIENA
Specializzazioni	2008 2011	MASTER DI II LIVELLO IN CHIRURGIA ORALE Advance Dental Studies for continuing education in	UNIVERSITA' DI FOGGIA BOSTON (MA)
Esperienza professionale			
Date	2020-PRESENTE		
Lavoro o posizione ricoperti	Professore a contratto presso l'Università degli Studi di Catanzaro in "Protesi e Riabilitazione Orale" nell'ambito del Master di Secondo Livello in "Chirurgia Orale e Implantologia" aa 2020		
Principali attività e responsabilità	ATTIVITA' DI RICERCA IN AMBITO IMPLANTARE		
Date	1994-PRESENTE		
Lavoro o posizione ricoperti	TITOLARE STUDIO POLISPECIALISTICO DI ODONTOIATRIA		
Principali attività e responsabilità	ATTIVITA' CLINICA SU PAZIENTI IN AMBITO CHIRURGICO-IMPLANTARE		
Principali attività e responsabilità	ATTIVITA' CLINICA SU PAZIENTI		
Qualifiche	ABILITAZIONE SCIENTIFICA NAZIONALE ALLE FUNZIONI DI PROFESSORE UNIVERSITARIO DI SECONDA FASCIA (MED/28) PER IL SETTORE CONCORSUALE 06/F1 (MALATTIE ODONTOSTOMATOLOGICHE)		
Attività scientifiche e didattiche	<ul style="list-style-type: none"> • 2011-2012: Docente nel Corso di Perfezionamento "Tecniche e Tecnologie Avanzate in Chirurgia Orale ed Implantologia" presso l'Università degli Studi Tor Vergata di Roma • 2011-2013: Docente nel Master di II livello "Tecnologie Avanzate in Chirurgia Orale ed Implantoprotesi" presso l'Università degli Studi "Nostra Signora del Buon Consiglio" di Tirana (Albania) • 2013-2014: Docente presso l'Università degli Studi "Magna Graecia" di Catanzaro nel Corso di Perfezionamento in Implantoprotesi • 2017: Docente presso l'Università degli Studi di Trieste al Corso di Perfezionamento in Implantologia Osteointegrata • 2019: Docente presso l'Università degli Studi "Magna Graecia" di Catanzaro nel Master di chirurgia orale ed implantologia • 2022: Docente presso l'Università della Sapienza di Roma nel Master di livello in Tecniche avanzate in chirurgia orale e rigenerativa. 		

	<ul style="list-style-type: none"> • l'Abilitazione Scientifica Nazionale alle funzioni di Professore Universitario di seconda fascia per il settore concorsuale (Malattie Odontostomatologiche) nel 2020 • 2008 SOCIO ATTIVO SOCIETA' ITALIANA DI CHIRURGIA ORALE E IMPLANTOLOGIA (SICOI) • Segretario della International Piezoelectric Surgery Academy 2017-2019 • SOCIO ATTIVO E PRESIDENT ELECT DELL'INTERNATIONAL PIEZOELECTRIC SURGERY ACADEMY (IPA) (2020-2022) • SOCIO ATTIVO ITALIAN ACADEMY OF OSSEOINTEGRATION (IAO) • SOCIO ATTIVO DELLA SOCIETA' ITALIANA DI CHIRURGIA ORALE (SIDCO) • MEMBRO DELL'EDITORIAL BOARD DEL Global Journal of Oral Science. • Membro dell' Editorial board del BioMed Research International nella sezione Stem Cells and Tissue Engineering • Co-Guest Editor dello special Issue " Advances in clinical and traslation reserch of oral surger biomaterials, and oral disease management". • Coautore del libro " Guida alla riabilitazione implanto-protetica del mascellare posteriore atrofico • Coautore del libro "Integretery of scientific research". •
<p>Principali pubblicazioni scientifiche</p>	<p>Isola G, Lombardi T . Advances in Clinical and Molecular Research of Biomaterials in Dentistry: The New Era for Dental Applications. JOURNAL OF CLINICAL MEDICINE, vol. 11, ISSN: 2077-0383, doi: 10.3390/jcm11154512</p> <p>Stacchi C, Troiano G, Montaruli G, Mozzati M, Lamazza L, Antonelli A, Giudice A, Lombardi T. Changes in implant stability using different site preparation techniques: Osseodensification drills versus piezoelectric surgery. A multi-center prospective randomized controlled clinical trial202. CLINICAL IMPLANT DENTISTRY AND RELATED RESEARCH, ISSN: 1523-0899, doi: 10.1111/cid.13140</p> <p>Lombardi T, Lamazza L, Bernardello F, Ziętek G, Stacchi C, Troiano G Clinical and radiographic outcomes following transcrestal maxillary sinus floor elevation with injectable xenogenous bone substitute in gel form: a prospective multicenter study Int J Implant Dent. 2022 Jul 22;8(1):32. doi: 10.1186/s40729-022-00431-5</p> <p>Stacchi C, Bernardello F, Spinato S, Mura R, Perelli M, Lombardi T, Troiano G, Canullo L Intraoperative complications and early implant failure after transcrestal sinus floor elevation with residual bone height ≤5 mm: A retrospective multicenter study Clin Oral Implants Res. 2022 May 16. doi: 10.1111/cir.13959. Online ahead of print</p>

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augmented maxillary sinuses: A multicenter cross-sectional study.
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implant site preparation: A meta-analysis.
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Posterior Maxilla, Part II. Surgical Techniques and Decision Tree.
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Stacchi C, Spinato S, **Lombardi T**, Bernardello F, Bertoldi C, Zaffe D, Nevins M.
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posterior maxilla, Part I. Sinus floor elevation: Biologic principles and materials.
Int J Periodontics Restorative Dent. 2020;40(3):e85-e93.

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Stacchi C, Berton F, Perinetti G, Frassetto A, **Lombardi T**, Khoury A, Andolsek F, Di Lenarda R.

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Madrelingua Italiana
Altre lingue Inglese capacità di lettura buona
 Capacità di scrittura buona
 Capacità di espressione orale buona

Autorizzo il trattamento dei dati personali presenti nel documento ai sensi del Decreto Legislativo 30 giugno 2003, n. 196 e del GDPR (Regolamento UE 2016/679).

24 OTTOBRE 2022

Firma

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