



## Lucia Tedeschi

Nata a Vibo Valentia

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Nazionalità italiana

## FORMAZIONE

- Luglio 2023** Esame di stato per l'abilitazione all'esercizio della professione di odontoiatra – 1° sessione
- Dal 2017 al 2023** Laurea Magistrale a Ciclo Unico in Odontoiatria e Protesi Dentaria  
Alma Mater Studiorum - Università di Bologna  
Titolo della tesi: *Comparazione tra griglie in titanio customizzate e membrane in ptfе rinforzate nel trattamento dei difetti ossei verticali.*  
Relatore: prof. Giuseppe Corinaldesi  
Con votazione 110/110 con lode
- Dal 2012 al 2017** Maturità scientifica con votazione 100/100  
Giuseppe Berto State Scientific High School, Vibo Valentia

## ESPERIENZE

- Dal 2019 al 2020** Frequenza volontaria del Dipartimento di Chirurgia Orale e Maxillofacciale  
Università di Bologna - Clinica Odontoiatrica Universitaria (Prof. Claudio Marchetti)  
Assistenza al personale strutturato nella diagnosi, gestione e cura dei pazienti.

**Dal 2020** Data manager nello studio CMF01/2019 CE19143

**Dal 2020** Videomaker di oltre 30 procedure di chirurgia orale

**Dal 2020** Supporto di un dentista specializzato in chirurgia orale nella pratica clinica presso numerosi studi dentistici privati nelle province di Bologna, Modena, Mantova, Rovigo

## **PUBBLICAZIONI**

Cucchi A, **Tedeschi L.**, Migliorini G., Bettini S.

Riabilitazione di un mascellare gravemente atrofico mediante approccio digitale: GBR con griglia in titanio customizzata e chirurgia implantare computer-guidata

CAD/CAM Italian Edition, anno 11, vol.3

Supplemento n.2 di Dental Tribune Italian Edition, anno XVIII n. 11

<https://www.dental-tribune.com/e-paper/ce-magazines/cadcam-italy/cad-cam-italy-no-3-2022/>

Donati R.; Bettini S.; **Tedeschi L.**; Fiorino A.; Cucchi A.

EAO-783 / PO-90 Clinician- and patient-related outcome measures after VRA: Preliminary findings of RCT

(2022), Eposter Display. Clin Oral Impl Res, 33: 73-209. <https://doi.org/10.1111/clr.14001>

Donati R.; Bettini S.; **Tedeschi L.**; Fiorino A.; Cucchi A.

EAO-723 / PO-84 Healing and surgical complication rates and operative times after VRA: Preliminary findings of RCT

(2022), Eposter Display. Clin Oral Impl Res, 33: 73-209. <https://doi.org/10.1111/clr.14001>

Donati R.; Bettini S.; **Tedeschi L.**; Fiorino A.; Cucchi A.

EAO-488 / PO-82 Clinical and radiographic parameters after vertical ridge augmentation: Preliminary findings of RCT

(2022), Eposter Display. Clin Oral Impl Res, 33: 73-209. <https://doi.org/10.1111/clr.14001>

Donati R.; Bettini S.; **Tedeschi L.**; Fiorino A.; Cucchi A.

EAO-785 / PO-70 Histomorphometric analysis after GBR using customized titanium meshes with vs. Without membranes

(2022), Eposter Display. Clin Oral Impl Res, 33: 73-209. <https://doi.org/10.1111/clr.14001>

Donati R.; Bettini S.; **Tedeschi L.**; Fiorino A.; Cucchi A.

EAO-784 / PO-75 Micro-CT analysis after GBR using customized titanium meshes with vs. without resorbable membranes

(2022), Eposter Display. Clin Oral Impl Res, 33: 73-209. <https://doi.org/10.1111/clr.14001>

U. Gibello, B. Longhi, **L. Tedeschi**, A. Fiorino, A. Cucchi

O076: Surgical and healing complications in vertical ridge augmentation using titanium-reinforced PTFE meshes versus custom-made titanium meshes: Preliminary results of RCT.

(2022), Oral Presentation. J Clin Periodontol, 49: 4-54. DOI: 10.1111/jcpe.13634

<https://doi.org/10.1111/jcpe.13634>

**Tedeschi L.**, Bettini S., Fiorino A., Corinaldesi G., Cucchi A.  
(2021), EAO-453/PO-SU-006 | Patient- and clinician-related outcomes in vertical ridge augmentation: Preliminary results of RCT. Clin Oral Impl Res, 32: 138-138.  
[https://doi.org/10.1111/clr.61\\_13856](https://doi.org/10.1111/clr.61_13856)

**Tedeschi L.**, Bettini S., Fiorino A., Corinaldesi G., Cucchi A.  
(2021), EAO-503/PO-SU-011 | Bone gain, density and quality after vertical ridge augmentation: Preliminary results of RCT. Clin Oral Impl Res, 32: 143-144.  
[https://doi.org/10.1111/clr.66\\_13856](https://doi.org/10.1111/clr.66_13856)

Fiorino A., Bettini S., **Tedeschi L.**, Cucchi A.  
(2021), EAO-471/PO-SU-003 | COMPLICATIONS, PROBLEMS, SURGICAL TIMES IN VERTICAL RIDGE AUGMENTATION:. Clin Oral Impl Res, 32: 135-135.  
[https://doi.org/10.1111/clr.58\\_13856](https://doi.org/10.1111/clr.58_13856)

**L. Tedeschi**, S. Bettini, A. Fiorino, G. Corinaldesi, A. Cucchi – Risultati correlati al paziente e all'operatore nell'aumento di cresta ossea verticale: risultati preliminari di RCT. DoctorOS December 2021

## **COMUNICAZIONI ORALI E POSTER A CONGRESSI (AUTORE o CO-AUTORE)**

**Febbraio 17-18, 2023** Raffaele Donati, **Lucia Tedeschi**, Sofia Bettini, Stefano Bertoni, Alessandro Cucchi<sup>5</sup> - Fully-digital approach for the implant-prosthetic rehabilitation of a vertical bone defect in posterior mandible  
Congresso nazionale 2023 - SIPRO

**Febbraio 17-18, 2023** **Lucia Tedeschi**, Raffaele Donati, Sofia Bettini, Stefano Bertoni, Alessandro Cucchi - The “Restitutio in Integrum” of a severe vertical defect in posterior mandible using the digital approach  
Congresso nazionale 2023 – SIPRO

**Novembre 24-26, 2022** A. Fiorino, R. Tribuzi, P. Blasi, **L. Tedeschi**, A. Cucchi, L. Cerulli - New bone tissue engineering approach with osteoinductive biomimetic PLA/N\_Methyl-2-Pyrrolidone scaffold enriched with lyophilized gelatin granules and hydroxyapatite microparticles. In vitro and in vivo study. Preliminary results  
4° GBR symposium 2022

- Novembre 24-26, 2022** **L. Tedeschi**, S. Bettini, R. Donati, A. Cucchi - Effectiveness of Bichat's buccal fat pad (BFP) technique for vertical ridge augmentation in the maxilla  
4° GBR symposium 2022
- Novembre 24-26, 2022** **L. Tedeschi**, S. Bettini, R. Donati, A. Fiorino, A. Cucchi  
Micro-CT, Histological and Histomorphometric analysis of bone tissue after GBR using customized titanium meshes with or without resorbable membranes. RCT.  
4° GBR symposium 2022
- Novembre 24-26, 2022** **L. Tedeschi**, S. Bettini, B. Longhi, A. Fiorino, A. Cucchi  
Vertical Ridge Augmentation using digital approach: Reinforced-PTFE Meshes vs Customized Titanium Meshes. Preliminary results of a RCT.  
4° GBR symposium 2022
- Novembre 24-26, 2022** **L. Tedeschi**, S. Bettini, R. Donati, S. Bertoni, A. Cucchi  
A novel fully-digital approach for restoration of vertical bone defect. A case report.  
4° GBR symposium 2022
- Novembre 24-26, 2022** **L. Tedeschi**, S. Bettini, A. Fiorino, A. Cucchi  
Vertical ridge augmentation (VRA) with Ti-reinforced d-PTFE membranes or Ti-meshes and collagen membranes: 3-year results of a randomized clinical trial  
4° GBR symposium 2022
- Novembre 24-26, 2022** **L. Tedeschi**, S. Bettini, R. Donati, A. Gerardi, A. Cucchi  
Is it possible to re-create esthetics in atrophic posterior maxilla? 3-step surgical protocol. A case report.  
4° GBR symposium 2022
- Novembre 3-5<sup>th</sup> 2022** Donati R., Bettini S., **Tedeschi L.**, Fiorino A., Cucchi A.  
Histomorphometric & Micro-CT analysis of bone tissue after GBR using customized titanium meshes with or without resorbable membranes  
SIDP & Osteology Foundation – Rome (Italy) - LA 'GRANDE BELLEZZA' DELLA RIGENERAZIONE. Innovazione e personalizzazione dei piani di trattamento
- Novembre 3-5<sup>th</sup> 2022** Donati R., Bettini S., **Tedeschi L.**, Fiorino A., Cucchi A.  
Vertical ridge augmentation (VRA) with Ti-reinforced d-PTFE membranes or Ti-meshes and collagen membranes: 3-year results of RCT  
SIDP & Osteology Foundation – Rome (Italy) - LA 'GRANDE BELLEZZA' DELLA RIGENERAZIONE. Innovazione e personalizzazione dei piani di trattamento

- Ottobre 6-8, 2022** Donati R., Bettini S., **Tedeschi L.**, Fiorino A., Cucchi A.  
Micro-ct analysis of bone tissue after guided bone regeneration using customized titanium meshes with or without resorbable membranes.  
(oral presentation)  
IAO (Italian Academy of Osseointegration) BOLOGNA 2022  
THE NIGHTMARE OF PERIMPLANT PAPILLA
- Ottobre 6-8, 2022** Donati R., Bettini S., **Tedeschi L.**, Fiorino A., Cucchi A.  
Vertical Ridge Augmentation (Vra) With Ti-reinforced D-ptfe Membranes Or Ti-meshes And Collagen Membranes: 3-year Results Of A Randomized Clinical Trial  
IAO (Italian Academy of Osseointegration) BOLOGNA 2022  
THE NIGHTMARE OF PERIMPLANT PAPILLA
- Ottobre 6-8, 2022** Donati R., Bettini S., **Tedeschi L.**, Fiorino A., Cucchi A.  
Effectiveness Of Bichat's Buccal Fat Pad (Bfp) Technique For Vertical Ridge Augmentation In The Maxilla  
IAO (Italian Academy of Osseointegration) BOLOGNA 2022  
THE NIGHTMARE OF PERIMPLANT PAPILLA
- Ottobre 6-8, 2022** **Tedeschi L.**, Donati R., Longhi B., Fiorino A., Cucchi A.  
A novel fully-digital approach for restoration of vertical bone defect using vertical ridge augmentation and computer-guided surgery.  
IAO (Italian Academy of Osseointegration) BOLOGNA 2022  
THE NIGHTMARE OF PERIMPLANT PAPILLA
- Sett 29 – Ott 1 2022** Donati R., Bettini S., **Tedeschi L.**, Fiorino A., Cucchi A.  
Clinical And Radiographic Parameters After Vertical Ridge Augmentation: Preliminary Findings Of Rct  
EAO (European Association for Osseointegration) GENEVA 2022  
UNITING NATIONS THROUGH INNOVATIONS
- Sett 29 – Ott 1 2022** Donati R., Bettini S., **Tedeschi L.**, Fiorino A., Cucchi A.  
Healing And Surgical Complication Rates And Operative Times After Vra: Preliminary Findings Of Rct  
EAO (European Association for Osseointegration) GENEVA 2022  
UNITING NATIONS THROUGH INNOVATIONS
- Sett 29 – Ott 1 2022** Donati R., Bettini S., **Tedeschi L.**, Fiorino A., Cucchi A.  
Histomorphometric Analysis Of Bone Tissue After Guided Bone Regeneration Using Customized Titanium Meshes With Or Without Resorbable Membranes.  
EAO (European Association for Osseointegration) GENEVA 2022  
UNITING NATIONS THROUGH INNOVATIONS
- Sett 29 – Ott 1 2022** Donati R., Bettini S., **Tedeschi L.**, Fiorino A., Cucchi A.  
Vertical Ridge Augmentation, Patient And Clinician Related Outcomes: Preliminary Results Of Rct  
EAO (European Association for Osseointegration) GENEVA 2022  
UNITING NATIONS THROUGH INNOVATIONS

- Sett 29 – Ott 1 2022** Donati R., Bettini S., **Tedeschi L.**, Fiorino A., Cucchi A.  
Guided Bone Regeneration Using Customized Titanium Meshes With Or Without Resorbable Membranes, Micro-Ct Analysis Of Bone Tissues.  
EAO (European Association for Osseointegration) GENEVA 2022  
UNITING NATIONS THROUGH INNOVATIONS
- Settembre 27-30, 2022** Longhi B, Bettini S., **Tedeschi L.**, Fiorino A., Cucchi A.  
Vertical ridge augmentation (vra) with titanium-reinforced d-ptfe (polytetrafluoroethylene) membranes or titanium-meshes and collagen membranes: 3-year results of a randomized clinical trial. (oral presentation)  
26<sup>th</sup> Congress of the European Association for Cranio Maxillo Facial Surgery - Building the future through innovation
- Settembre 27-30, 2022** Longhi B, Bettini S., **Tedeschi L.**, Fiorino A., Randellini E., Cucchi A.  
Effectiveness of Bichat's buccal fat pad (bfp) technique for vertical ridge augmentation in the maxilla. (oral presentation)  
26<sup>th</sup> Congress of the European Association for Cranio Maxillo Facial Surgery - Building the future through innovation
- Settembre 27-30, 2022** A. Fiorino, S. Bettini, **L. Tedeschi**, A. Cucchi  
Micro-ct analysis of bone tissue after guided bone regeneration using customized titanium meshes with or without resorbable membranes (oral presentation)  
26<sup>th</sup> Congress of the European Association for Cranio Maxillo Facial Surgery - Building the future through innovation
- Settembre 27-30, 2022** A. Fiorino, S. Bettini, **L. Tedeschi**, A. Cucchi  
Histomorphometric analysis of bone tissue after guided bone regeneration using customized titanium meshes with or without resorbable membranes (oral presentation)  
26<sup>th</sup> Congress of the European Association for Cranio Maxillo Facial Surgery - Building the future through innovation
- Settembre 27-30, 2022** A. Fiorino, **L. Tedeschi**, S. Bettini, B. Longhi, A. Cucchi  
Complications, problems, surgical times in vertical ridge augmentation: preliminary results of rct (oral presentation)  
26<sup>th</sup> Congress of the European Association for Cranio Maxillo Facial Surgery - Building the future through innovation
- Settembre 27-30, 2022** **L. Tedeschi**, A. Fiorino, B. Longhi, S. Bettini, A. Cucchi  
Bone gain, density and quality after vertical ridge augmentation: preliminary results of rct (oral presentation)  
26<sup>th</sup> Congress of the European Association for Cranio Maxillo Facial Surgery - Building the future through innovation

- Settembre 27-30, 2022** **L. Tedeschi**, A. Fiorino, S. Bettini, B. Longhi, A. Cucchi  
Patient and clinician related outcomes in vertical ridge augmentation: preliminary results of rct ([oral presentation](#))  
26<sup>th</sup> Congress of the European Association for Cranio Maxillo Facial Surgery - Building the future through innovation
- 9-11 Giugno, 2022** Donati R., Bettini S., **Tedeschi L.**, Fiorino A., Cucchi A.  
Vertical Ridge Augmentation Using A Fully-Digital Approach: Preliminary Findings Of Rct. (oral presentation)  
AIO (Associazione Italiana odontoiatri, Italian Dental Association) 11th INTERNATIONAL CONGRESS
- 9-11 Giugno, 2022** Donati R., Bettini S., **Tedeschi L.**, Fiorino A., Cucchi A.  
Vertical Ridge Augmentation Comparing Reinforced Ptfе Meshes With Customized Titanium Meshes: Preliminary Results Of Rct. (oral presentation)  
AIO (Associazione Italiana odontoiatri, Italian Dental Association) 11th INTERNATIONAL CONGRESS
- 9-11 Giugno, 2022** Donati R., Bettini S., **Tedeschi L.**, Fiorino A., Cucchi A.  
Is It Possible To Re-Create Esthetics In Atrophic Posterior Maxilla? The 3-Steps Surgical Protocol. (oral presentation)  
AIO (Associazione Italiana odontoiatri, Italian Dental Association) 11th INTERNATIONAL CONGRESS
- 9-11Giugno, 2022** Donati R., Bettini S., **Tedeschi L.**, Fiorino A., Cucchi A. -  
Radiographical And Clinical Evaluation After Prosthetic Restoration Of Implants Placed In Augmented Bone: A Randomized Clinical Trial, 3-Years Follow-Up. (oral presentation)  
AIO (Associazione Italiana odontoiatri, Italian Dental Association) 11th INTERNATIONAL CONGRESS
- 15-18 Giugno 2022** Gibello U., Longhi B., Bettini S., **Tedeschi L.**, Corinaldesi G., Cucchi A.  
RCT preliminary data on vertical bone gain, bone density, pseudo-periosteum and implant stability after vertical ridge augmentation. EuroPerio (European Federation of Periodontology) EuroPerio10
- 15-18 Giugno 2022** Longhi B., Gibello U., **L.Tedeschi L.**, Fiorino A., Cucchi A.  
Surgical and healing complications in vertical ridge augmentation using titanium-reinforced PTFE meshes versus custom-made titanium meshes: preliminary results of RCT. (oral presentation)  
EuroPerio (European Federation of Periodontology) EuroPerio10
- 12-14 Ottobre 2021** **Tedeschi L.**, Bettini S., Fiorino A., Corinaldesi G., Cucchi A.  
Patient- and clinician-related outcomes in vertical ridge augmentation: preliminary results of RCT.  
EAO (European Association for Osseointegration)<https://digitaldays.eao.org/en/> Digital Days 2021

- 12-14 Ottobre 2021** **Tedeschi L.**, Bettini S., Fiorino A., Corinaldesi G., Cucchi A.  
Bone gain, density and quality after vertical ridge augmentation:  
preliminary results of RCT.  
EAO (European Association for  
Osseointegration) <https://digitaldays.eao.org/en/> Digital Days 2021
- 12-14 Ottobre 2021** Fiorino A., Bettini S., **Tedeschi L.**, Cucchi A.  
Complications, problems, surgical times in vertical ridge augmentation:  
preliminary results of RCT  
EAO (European Association for  
Osseointegration) <https://digitaldays.eao.org/en/> Digital Days 2021
- 23-25 Settembre 2021** **Tedeschi L.**, Bettini S., Fiorino A., Corinaldesi G., Cucchi A.  
Risultati correlati al paziente e all'operatore nell'aumento di cresta ossea  
verticale: risultati preliminari di RCT. (oral presentation)  
SIdCO (Società Italiana di Chirurgia Odontostomatologica)  
Interdisciplinarietà in chirurgia orale XV congresso nazionale

## PREMI

**2022** Jhon Lowry Congress Scholarship, EACMFS 2022

## CAPACITÀ E COMPETENZE

**Lingua madre** Italiano  
**Altre lingue** English (B2 level)

Bologna, 03/09/2023

