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UBGEN®, thanks to the specialization in the field of dental bone regeneration offers them innovative and reliable biomaterials, but above all involves them in the Team Up Worldwide project within which the national and international scientific community exchange knowledge and spread it to colleagues who search for it, for targeted training in the field of regenerative surgery.

Our scientific partners generate authority by sharing research and experiences, transmitting skills and working methods.
This book is our thanks for their valuable contribution.



**ANGELO
CARDARELLI**
DDS

SPECIALIZATIONS

Graduated in Dentistry and Dental Prosthetics from the University of L'Aquila in 2007, he specialized in Oral and Maxillofacial Surgery at the "Sapienza" University of Rome in 2010. He is a Scientific Consultant and Adjunct Professor at the San Raffaele Hospital in Milan, focusing on Oral Surgery, Implantology, and Periodontology. A member of research and academic groups, he has completed advanced training in Implantology, Periodontology, and Prosthetics. Active in private practice in Isernia and Milan, he collaborates on complex multidisciplinary cases and is frequently a speaker at scientific congresses.

PROFESSORSHIPS

Adjunct Professor: Vita-Salute San Raffaele University (Milan), Faculty of Medicine and Surgery.

PUBLICATIONS*

A. Cardarelli, A. Ligabue, S. Ehsani, R. Vinci, E.F. Gherlone
Digital aesthetic preview in Implantology
Minerva Stomatologica, Volume 64 Suppl.I. N2, Aprile 2015.

M. Manacorda, A. Cardarelli, A. Ligabue, R. Vinci
Sinus dislocation of maxillary impacted third molars
Minerva Stomatologica, Volume 64 Suppl.I. N2, Aprile 2015.

A. Cardarelli, F. Cardarelli, R. Vinci, E.F. Gherlone
Riabilitazione estetiche complesse: case report
Quintessenza Implantologia, 2016 / numero 2.



AVAILABILITY
Italy / Abroad.



- **UBGEN® International Congress**
(Istanbul, Turkey).



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ANTONIO D'ADDONA

MD, DDS

SPECIALIZATIONS

Full Professor at the Università Cattolica del Sacro Cuore in Rome, specializing in Oral Surgery, Periodontology, and Implantology. He has held prestigious academic and clinical positions, including Director of the Specialization School in Oral Surgery and Head of the Complex Operative Unit of Oral Surgery at the Policlinico Gemelli. Author of numerous publications, he is an international reference in implant and periodontal surgery.

PROFESSORSHIPS

- Faculty of Medicine and Surgery – Università Cattolica del Sacro Cuore – Policlinico Gemelli.
- Coordinator of the Degree Course in Dental Hygiene at the Claudiana Provincial Higher School of Health, Bolzano.

PUBLICATIONS*

De Angelis P, De Rosa G, Manicone PF, De Giorgi A, Cavalcanti C, Speranza A, Grassi R, D'Addona A.

Hard and soft tissue evaluation of alveolar ridge preservation compared to spontaneous healing: a retrospective clinical and volumetric analysis. - International Journal of Implant Dentistry (2022) 8:62 <https://doi.org/10.1186/s40729-022-00456-w>.

De Angelis P, Rella E, Manicone PF, Liguori MG, De Rosa G, Cavalcanti C, Galeazzi N, D'Addona A.

Xenogeneic collagen matrix versus connective tissue graft for soft tissue augmentation at Immediately placed implants: a prospective clinical trial. - Int. J. Oral Maxillofac. Surg. 2021; pgg. 1–9. <https://doi.org/10.1016/j.ijom.2023.01.019>.

De Angelis P, Cavalcanti C, Manicone P F, Liguori M G, Rella E, De Rosa G, Palmieri A, D'Addona A.

A Comparison of Guided Bone Regeneration vs. the Shell Technique Using Xenogeneic Bone Blocks in Horizontal Bone Defects: A Randomized Clinical Trial. - Dentistry Journal 2024, 12, 137. <https://doi.org/10.3390/dj12050137>.



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PAOLO DE ANGELIS

MD, DDS

SPECIALIZATIONS

Dentist specialized in conservative dentistry, endodontics, oral surgery, and periodontology. Graduated in Medicine and Surgery from the Università Cattolica del Sacro Cuore in Milan. Adjunct Professor of Periodontology and Oral Surgery at the same university. Member of the Italian Academy of Osseointegration, the International Team for Implantology, and the Italian Society of Periodontology. Currently, he practices at the De Angelis Dental Clinic in Ascoli Piceno.

PROFESSORSHIPS

Adjunct Professor at the Università Cattolica del Sacro Cuore in Rome.

PUBLICATIONS*

De Angelis P, De Rosa G, Manicone PF, De Giorgi A, Cavalcanti C, Speranza A, Grassi R, D'Addona A.

Hard and soft tissue evaluation of alveolar ridge preservation compared to spontaneous healing: a retrospective clinical and volumetric analysis - International Journal of Implant Dentistry (2022) 8:62 <https://doi.org/10.1186/s40729-022-00456-w>.

De Angelis P, Rella E, Manicone PF, Liguori MG, De Rosa G, Cavalcanti C, Galeazzi N, D'Addona A.

Xenogeneic collagen matrix versus connective tissue graft for soft tissue augmentation at Immediately placed implants: a prospective clinical trial. - Int. J. Oral Maxillofac. Surg. 2021; pgg. 1–9. <https://doi.org/10.1016/j.ijom.2023.01.019>.

De Angelis P, Cavalcanti C, Manicone P F, Liguori M G, Rella E, De Rosa G, Palmieri A, D'Addona A.

A Comparison of Guided Bone Regeneration vs. the Shell Technique Using Xenogeneic Bone Blocks in Horizontal Bone Defects: A Randomized Clinical Trial. - Dentistry Journal 2024, 12, 137. <https://doi.org/10.3390/dj12050137>.



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**NICOLA
DE ANGELIS**
DDS, DMSC, PHD

SPECIALIZATIONS

Graduated in Dentistry and Dental Prosthetics. He primarily focuses on surgery, implantology, periodontology, implant-supported prosthetics, and fixed prosthetics. He has served as a consultant at the Maxillofacial Surgery Unit of San Martino Hospital in Genoa. He is a member of the ITI (International Team for Implantology), the Italian Society of Oral Surgery, and the Italian Society of Periodontology. He is also an active member of the European Association for Osseointegration, the European Federation of Periodontology, and the American Academy of Periodontology. He holds various academic positions in Italy and at Harvard Medical School in Boston. He is the owner of Studio De Angelis in Acqui Terme, Alessandria.

PROFESSORSHIPS

Adjunct Professor at the University of Genoa and Head of Scientific Research.

PUBLICATIONS*

Nicola De Angelis, Colombo E, Yumang C, Canepa C, Baldi D, Bagnasco F, Pesce P.

Socket Preservation in Dentistry: a Comprehensive Review on Efficacy, Tissue Volume Maintenance, and Economic Considerations with Focus on Membrane Types and Bone Regeneration Dynamics. - Current Oral Health Reports, 17 April 2024, <https://doi.org/10.1007/s40496-024-00375-2>.

De Angelis N, Bagnasco F, Amaroli A.

Bone Regeneration: Overview and Future Trends. J Clin Med. 2023 Jul 6;12(13):4529. doi: 10.3390/jcm12134529. PMID: 37445566 Free PMC article.

Hanna R, Dalvi S, Amaroli A, De Angelis N, Benedicenti S.

Effects of photobiomodulation on bone defects grafted with bone substitutes: A systematic review of in vivo animal studies. J Biophotonics. 2021 Jan;14(1):e202000267. doi: 10.1002/jbio.202000267. Epub 2020 Oct 2. PMID: 32857463 Review.



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**ELIAS
EL HADDAD**
MD, DDS

SPECIALIZATIONS

Owner of the "El Haddad" dental practice in Turin since 1985, he graduated in Medicine and Surgery in Turin in 1984 and specialized in General Pathology in 1989. In 1994, he completed a Postgraduate program in Implantology and Periodontology at New York University. He was among the first in the world to develop the immediate loading technique for implants. He has attended numerous advanced training courses both in Italy and abroad. In addition to clinical practice, he is actively engaged in research and teaching, significantly contributing to the development of modern implantology techniques.

PROFESSORSHIPS

- Head of the Periodontology Service at Martini Hospital in Turin (since 2006).
- Director of the Anatomical Dissection Course at the University of Innsbruck (since 2005).

PUBLICATIONS*

El Haddad E, Lauritano D, Carinci F.

Interradicular septum as guide for pilot drill in postextractive implantology: a technical note. J Contemp Dent Pract. 2015 Jan 1;16(1):81-4. doi: 10.5005/jp-journals-10024-1640.

Bizdikian AJ, El Rassi J, El-Haddad E, Khadra Eid J, Roukoz S, El Abiad R, Rayes J.

The Use of Linear Formulas to Estimate Glenoid Bone Loss in the Lebanese Population: A 3-Dimensional Computed Tomography Study. Orthop J Sports Med. 2024 Jun 20;12(6):23259671241249715. doi: 10.1177/23259671241249715. eCollection 2024 Jun.

Gaudio RM, El Haddad E, El Haddad G, Lauritano D, Carinci F.

An unusual, deceptive delayed of profuse haemorrhage after mandibular implant dentistry: risk planning and medico-legal instruction. Oral Implantol (Rome). 2017 Jan 21;10(4):495-501. doi: 10.11138/orl/2017.10.4.495. eCollection 2017 Oct-Dec.



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IVONE FAVARETTO DDS

SPECIALIZATIONS

Graduated with honors in Dentistry and Dental Prosthetics from the University of Padua, he has built a distinguished career by integrating advanced expertise in dentistry, oral surgery, and facial aesthetic medicine. Since 2015, he has collaborated with Zupi & Partners, providing medical-surgical and implant-prosthetic consultations.

A speaker at ECM events and training courses for dentists and physicians since 2017, he presented a clinical implant trial at the International Symposium in Tokyo. Since 2018, he has been Head of the Gnathology Service at the Centro di Medicina in Conegliano. In 2022-2023, he served as Secretary of SIMEO Veneto and launched the podcast "L'odontoiatria spiegata bene".

He is also an author of scientific publications and actively participates in research groups focused on developing new materials and technologies.

PROFESSORSHIPS

Faculty of Medicine and Surgery – Università Cattolica del Sacro Cuore – Policlinico Gemelli.



AVAILABILITY
Italy.



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ENRICO MARCHETTI MD, DDS

SPECIALIZATIONS

Graduated in Dentistry and Dental Prosthetics from the University of L'Aquila in 2001, he later obtained a Specialization Diploma in Orthodontics in 2010 and a PhD in Electromyography and Kinesiology of the Stomatognathic System in 2013.

Author of numerous scientific publications and reviewer for international journals, he is deeply committed to research and clinical practice, focusing primarily on periodontology and implantology.

PROFESSORSHIPS

- Adjunct Professor at the University of L'Aquila, Department of Clinical Medicine, Public Health, Life, and Environmental Sciences.
- Lecturer at UCAM Murcia, Tirana campus.

PUBLICATIONS*

Bianchi S, Bernardi S, Mattei A, Cristiano L, Mancini L, Torge D, Varvara G, Macchiarelli G, Marchetti E.

Morphological and Biological Evaluations of Human Periodontal Ligament Fibroblasts in Contact with Different Bovine Bone Grafts Treated with Low-Temperature Deproteinisation Protocol. Int. J. Mol. Sci. 2022, 23, 5273. <https://doi.org/10.3390/ijms23095273>.

Bianchi S, Bernardi S, Simeone D, Torge D, Macchiarelli G, Marchetti E.

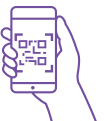
Proliferation and Morphological assessment of human periodontal ligament fibroblast towards bovine pericardium membranes: an in vitro study. Materials 2022,15, 8284. <https://doi.org/10.3390/ma15238284>.

Corinaldesi G, Lizio G, Badiali G, Marselli- Labate Am, Marchetti C.

Treatment of intrabony defect after impacted mandibular third molar removal with bioabsorbable and non-resorbable membranes. J of Perio 2011; 82(10):1404-1413.



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**SIMONE
MARCONCINI**
DDS, PHD, MS

SPECIALIZATIONS

Dr. Marconcini obtained his Master's Degree in Dentistry and Dental Prosthetics from the University of Pisa in 2004. In the same year, he completed a Master's in Nanotechnologies Applied to Bone Reconstruction at the University of Genoa. He continued his education with a PhD in Nanotechnology at the University of Genoa, completing it in 2010 with a thesis titled "Bioinformatic Prediction of Leader Genes in Osteogenesis". In 2009-2010, he completed a Master's in Advanced Implantology at the University of Modena and Reggio Emilia. Finally, he obtained a Specialization in Oral Surgery at the University of Pisa between 2017 and 2020.

PROFESSORSHIPS

- Università G. Marconi, Rome (2017-present)
- Escuela Internacional de Doctorado, Seville (2022-present)
- University of Genoa (2022-present)
- University of Pavia (2014-2015)

PUBLICATIONS*

Marconcini S, Giammarinaro E, Covani U, Mascolo A, Caso G, Del Corso M. - Immediate restorations of fixed full-arch prostheses placed on implants in both fresh and healed sockets using the flat one-bridge technique: a 7- year retrospective study. Bmc oral health. 2021 dec 3;21(1):617.

Marconcini S, Giammarinaro E, Cosola S, Oldoini G, Genovesi A, Covani U. - Effects of non-surgical periodontal treatment on reactive oxygen metabolites and glycemic control in diabetic patients with chronic periodontitis. Antioxidants (basel). 2021 jun30;10(7):1056.

Marconcini S, Giammarinaro E, Cosola S, Genovesi AM, Covani U. Mandibular. - Osteonecrosis associated with antacid therapy (esomeprazole). Eur j case rep intern med. 2019;6(10):001279. published 2019 oct 14. doi:10.12890/2019_001279.



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**MICHELE
MELILLO**
MD, DDS

SPECIALIZATIONS

Michele Melillo is an experienced dentist with a strong academic background and a specialization in oral surgery. As a freelance practitioner and educator, he focuses on implantology, oral surgery, and periodontology, working across multiple institutions. He is a lecturer in university courses and a speaker at international conferences, particularly on innovative topics such as dental autotransplants. He has published numerous scientific articles and received prestigious awards in the field. His career is distinguished by a strong commitment to research and the training of new professionals.

PROFESSORSHIPS

- Lecturer at the University of Foggia.
- Lecturer at the University of Magna Graecia, Catanzaro (2023).
- Lecturer at Università Cattolica del Sacro Cuore, Rome (2018).

PUBLICATIONS*

Melillo M, Boschini L. Autotransplantation of third molar for oro-antral communication closure: evidence of sinus elevation after healing. - Minerva Dent Oral Sci. 2021 Aug;70(4):169-171. doi: 10.23736/S2724-6329.20.04331-9. Epub 2020 Oct 23.

Boschini L, Giudice A, Melillo M, Bennardo F, Abella Sans F, Arcari M, Tagliatesta L. Computer-Guided Surgery Can Avoid Prophylactic Endodontic Treatment in Autologous Tooth Transplantation: A 5-Year Follow-Up Case Report. - Dent J (Basel). 2024 Apr 25;12(5):124. doi: 10.3390/dj12050124.

Dioguardi M, Quarta C, Sovereto D, Troiano G, Melillo M, Di Cosola M, Cazzolla AP, Laino L, Lo Muzio L. Autotransplantation of the Third Molar: A Therapeutic Alternative to the Rehabilitation of a Missing Tooth: A Scoping Review. Bioengineering (Basel). 2021 Sep 2;8(9):120. doi: 10.3390/bioengineering8090120.



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SILVIO MARIO
MELONI
DDS, PHD, MS

SPECIALIZATIONS

Silvio Mario Meloni earned his DDS degree and later completed a PhD and a degree in Oral Surgery at the University of Sassari in 2003, 2008, and 2009, respectively. In 2012, he completed the gide/ UCLA one-year clinical master's program in dental implantology in Los Angeles, where he was awarded 1st place Top Honors in Implant Dentistry. In 2013, he obtained the EAO Certificate in Implant Therapy, awarded by the Board of the European Association for Osseointegration. His primary clinical and research focus is in the field of bone regeneration and guided surgery.

PROFESSORSHIPS

Professor of Periodontology and Implantology, University of Sassari, Italy.

PUBLICATIONS*

Meloni SM, Melodia D, Tallarico M, Lumbau AMI, Baldoni E, Duvina M, Spano G, Demartis A, Pisan M.
Horizontal And Vertical Computer Guided Bone Regeneration With Slow-Resorbing Bovine Pericardium Membrane: Case Series - Results One Year After Loading. - Clinical Trials in Dentistry 2022;04(4):12-22; Doi: 10.36130/CTD.04.2022.03.

Meloni SM, Jovanovic SA, Urban I, Baldoni E, Pisano M, Tallarico M.
Horizontal ridge augmentation using GBR with a native collagen membrane and 1:1 ratio of particulate xenograft and autologous bone: A 3-year after final loading prospective clinical study. Clin Implant Dent Relat Res. 2019 Aug;21(4):669-677.

Meloni SM, Jovanovic SA, Pisano M, De Riu G, Baldoni E, Tallarico M.
One-stage horizontal guided bone regeneration with autologous bone, anorganic bovine bone and collagen membranes: Follow-up of a prospective study 30 months after loading. Eur J Oral Implantol. 2018;11(1):89-95.



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MARCO
MONTANARI
DDS, PHD, MSD

SPECIALIZATIONS

In 2005, he graduated with honors in Dentistry and Dental Prosthetics, and in 2009, he obtained a PhD from the University of Bologna. Specialized in implant and regenerative surgery, mucogingival surgery, piezoelectric surgery, prosthetics, and implant-supported prosthetics, he won the Brugg's Gymnasium competition in 2015. In 2019, he completed an International Level II Master's in Periodontology at the University of Bologna under Prof. Zucchelli. He is a lecturer for a dental and implant attachment company and Ruthinium in the field of implant prosthetics. Additionally, he is part of the editorial board of the "Journal of International Dental and Medical Research" and the "Global Journal of Oral Science". He is also a MINEC speaker and an active member of SIDP, AIOP, IAO, and ANTREC.

PROFESSORSHIPS

- Professor of Prosthetic and Laboratory Technologies at the University of Ferrara.
- Professor in the Prosthetics Department at the University of Modena and Reggio.

PUBLICATIONS*

Montanari M, Grande F, Lepidi L, Piana G, Catapano S.
Rehabilitation with implant-supported overdentures in preteens patients with ectodermal dysplasia: A cohort study. Clin Implant Dent Relat Res. 2023 Dec;25(6):1187-1196.

Montanari M, Fiorillo L, Cervino G, Sambataro S, Herford AS, Ciccù M.
The Effect of Different Condition of Pulpal Pressure on Microtensile Bond Strength of Several Dentin Bonding Agents on Deep and Superficial Dentin. - Materials (Basel). 2021 Oct 19;14(20):6200.

Montanari M, Tallarico M, Vaccaro G, Ferrari E, Scarscia R, Ortensi L, Avrampou M, Martinolli M. - Two-year after loading performance of implant-supported overdenture with metal bar and low-profile attachments: a prospective case series multicenter clinical study. - Dental J: 2018 Dec 11;6(4):71.



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**STEFANO PARMA
BENFENATI**
MD, DDS

SPECIALIZATIONS

Stefano Parma-Benfenati, MD, DDS, MScD graduated in Medicine from the University of Ferrara in 1978 and specialized in Dentistry at the University of Genoa in 1981. He earned a Master of Science in Periodontology from Boston University in 1984. He has been an active member of the Italian Society of Periodontology since 1987. National and international speaker.

PROFESSORSHIPS

- Professor: Course in Periodontology, University of Ferrara (1986 - 2000).
- Professor for the European Master's Degree in Periodontology, Dental School University, Turin.
- Professor for the Master's Degree in Oral Surgery and Pathology, University of Parma (2013-2015).

PUBLICATIONS*

Parma-Benfenati S, Tinti C, Roncati M.
Classification of Mucogingival Defects in Implantology and Proposed Corrective Approaches. - Int J Periodontics Restorative Dent. 2021 Jul-Aug;41(4):511-519. doi: 10.11607/prd.4791.

Mastrangelo F, Parma-Benfenati S, Quaresima R.
Biologic Bone Behavior During the Osseointegration Process: Histologic, Histomorphometric, and SEM-EDX Evaluations. Int J Periodontics Restorative Dent. 2023 Jan-Feb;43(1):65-72. doi: 10.11607/prd.6139.

Magrin GL, Ruales-Carrera E, Apaza-Bedoya K, Escobar-Ramos M, Parma-Benfenati S, Benfatti CAM.
Polydioxanone Dome Technique for Guided Bone Regeneration: Surgical Technique and Results up to 72 Months of Follow-up. Int J Periodontics Restorative Dent. 2023 Mar, Apr;43(2):222-230b. doi: 10.11607/prd.6087.



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**ANDREA
PILLONI**
DDS, PHD, MS

SPECIALIZATIONS

Andrea Pilloni is a Full Professor of Periodontology at Sapienza University of Rome and Medical Director at Policlinico Umberto I. He graduated in Medicine and Surgery, specialized in Odontostomatology, and earned a Master of Science in Oral Biology from the University of California, Los Angeles (UCLA). He is the Director of the Postgraduate Program in Periodontology and President of the Degree Program in Dental Hygiene at Sapienza. With extensive experience in research, teaching, and clinical practice, he is also an Adjunct Professor at Ohio State University. An active member of multiple scientific societies, he is the author of numerous publications and a frequent speaker at national and international conferences.

PROFESSORSHIPS

- Professor, University of Rome, Tor Vergata.
- Professor, Ohio State University College of Dentistry, USA.

PUBLICATIONS*

Rojas M A, Marini L, Russo P, Blardi V, Schmidlin P R, Pilloni A.
Clinical Pilot Series of Non-Self-Contained Periodontal Infrabony Defects Treated with a Slowly Resorbable Bovine Pericardium Membrane in Combination with Low Temperature-Treated Decellularized Bovine Bone Particles. - Dent. J. 2021, 9, 110; doi: org/10.3390/dj9100110.

Pilloni A, Marini L, Gagliano N, Canciani E, Dellavia C, Cornaghi LB, Costa E, Rojas MA.
Clinical, histological, immunohistochemical, and biomolecular analysis of hyaluronic acid in early wound healing of human gingival tissues: A randomized, split-mouth trial. - J Periodontol. 2023 Jul;94(7):868-881. doi: 10.1002/JPER.22-0338. Epub 2023 Feb 9.

Rojas MA, Marini L, Sahrman P, Pilloni A.
Hyaluronic Acid as an Adjunct to Coronally Advanced Flap Procedures for Gingival Recessions: A Systematic Review and Meta-Analysis of Randomized Clinical Trials. - J Pers Med. 2022 Sep 19;12(9):1539. doi: 10.3390/jpm12091539.



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ANTONIO SCARANO

MD, DDS

SPECIALIZATIONS

Graduated in Dentistry and in Medicine and Surgery, with a specialization in Oral Surgery and Aesthetic Medicine and Surgery. Second-degree Professor, he obtained national eligibility as a First Band Lecturer (06/F1) in 2014. Since 1991, he has been teaching Osseointegration and Oral Surgery Techniques. In 2011, he developed and published the DEAM technique for controlled expansion of the mandibular alveolar process. His clinical and research activities focus on studying the structure and ultrastructure of tissue-biomaterial interfaces and implant prosthetic rehabilitations. He is an active member of numerous scientific associations.

PROFESSORSHIPS

- Lecturer in Oral Surgery / Implantology, University of Chieti-Pescara.
- Director of the Specialization Course in Bone Regeneration in Oral Surgery, University of Chieti-Pescara.

PUBLICATIONS*

Scarano A , Bugea C, Leo L, De Oliveira PS, Lorusso F.
Autologous Platelet Gel (APG): A Preliminary Evaluation of the Mechanical Properties after Activation with Autologous Thrombin and Calcium Chloride. - Materials 2021, 14, 3941.<https://doi.org/10.3390/ma14143941>.

Lorusso F, Postiglione F, Scarano A.
Interpositional Inlay Bone grafting enhanced by Autologous Platelet Gel (APG) in Atrophic Posterior Mandible Treatment: a case report. - Oral & Implantology - anno XII - n. 2/2019.

Scarano A.
Maxillary Sinus Augmentation with Decellularized Bovine Compact Particles: A Radiological, Clinical, and Histologic Report of 4 Cases. BioMed Research International Volume 2017, Article ID 2594670.



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AVAILABILITY
Italy.



TRAINING ACTIVITIES CONDUCTED WITH UBGEN®

- **Monothematic Courses** (Italy).



WALTER STABLUM

DDS

SPECIALIZATIONS

In 1993, he graduated in Dentistry and Dental Prosthetics from the University of Verona. He is an active member of Florence Perio, SIDP, AIO, GIR, SIO, AIIP, and IAO. From 1999 to 2001, he collaborated at Dr. Giano Ricci's practice in Florence, where he co-authored articles in international journals, focusing primarily on periodontology. He practices privately in Borgo Valsugana (TN), specializing mainly in periodontology and implantology, and is a speaker at various national congresses.

PUBLICATIONS*

Stablum W.
Terapia rigenerativa di un difetto infraosseo con approccio mini-invasivo. - Dental Tribune Italian Edition - Maggio 2020; pagg. 10-12.

Stablum W, Pellati A, Martinelli M, Lodi F, Lauritano D.
Histomorphometric Analysis On Socket Preservation In The Upper Jaw Using A New Xenograft Material. - European Journal of Musculoskeletal Diseases ISSN 2038-4.

Stablum W, Pellati A, Palmieri A, Scapoli A.
Effect of A New Xenograft Material in mandibular post-extraction sites: a case series. - European Journal of Musculoskeletal Diseases ISSN 2038-4106/2023.



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CARLO TINTI MD, DDS

SPECIALIZATIONS

Graduated in Medicine and Surgery from the University of Milan, he has been an active member of the Italian Society of Periodontology (SIDP) since 1989 and the Italian Academy of Conservative Dentistry since 1987. He conducts courses and conferences both in Italy and abroad. He practices privately in Flero (Brescia), focusing exclusively on periodontology and implantology.

PROFESSORSHIPS

- Professor at the University of Turin.
- Professor at the University of Florence (2006-2009).

PUBLICATIONS*

Prato GP, Cairo F, Tinti C, Cortellini P, Muzzi L, Mancini EA.
Prevention of alveolar ridge deformities and reconstruction of lost anatomy: a review of surgical approaches. - Int J Periodontics Restorative Dent. 2004 Oct;24(5):434-45. doi: 10.11607/prd.00.0602.

Tinti C, Vincenzi G, Cocchetto R.
Guided Tissue Regeneration in Mucogingival Surgery. J Periodontol. 1993 Nov;64 Suppl 11S:1184-1191. doi: 10.1902/jop.1993.64.11s.1184.

Parma-Benfenati S, Roncati M, Galletti P, Tinti C.
Peri-implantitis Treatment with a Regenerative Approach: Clinical Outcomes on Reentry. - Int J Periodontics Restorative Dent. 2015 Sep-Oct;35(5):625-36. doi: 10.11607/prd.2374.



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AVAILABILITY Italy.



TRAINING ACTIVITIES CONDUCTED WITH UBGEN®

- **Monothematic Courses** (Italy).



CORRADO TORO MD, PHD, FEBOMFS

SPECIALIZATIONS

Corrado Toro is a Maxillofacial Surgeon, Director of the Maxillofacial Surgery Department at Clinica del Mediterraneo in Ragusa, and a Consultant at Humanitas Catania. Graduated in Medicine and Surgery, he specialized in Maxillofacial Surgery and earned a PhD from the University of Udine. He has served as a Professor of Oral and Maxillofacial Surgery at the University of Catania and has contributed to numerous scientific publications and editorial roles. An expert in orthognathic, reconstructive, oncological surgery, and advanced implantology, he has performed over 30,000 surgical procedures.

PROFESSORSHIPS

Professor of Oral and Maxillofacial Surgery at the University of Catania.

PUBLICATIONS*

Toro C, Costa P, Nolfo C.
Heterologous bone block graft versus particulated bone graft: a comparative clinical study in sinus lift procedures. Eur J Oral Maxil Surg, 2020 Dec;4(3):79-84.

Politi M, Toro C.
Iliac flap versus fibula flap in mandibular reconstruction. J Craniofac Surg. 2012 May;23(3):774-9. doi: 10.1097/SCS.0b013e31824dbd8a.

Costa F, Polini F, Zerman N, Robiony M, Toro C, Politi M.
Surgical treatment of Aspergillus mycetomas of the maxillary sinus: review of the literature. - Oral Surg Oral Med Oral Pathol Oral Radiol Endod. 2007 Jun;103(6):e23-9. doi: 10.1016/j.tripleo.2006.12.015. Epub 2007 Apr 20.



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ALDO ZUPI DDS

SPECIALIZATIONS

Aldo Zupi is an Oral and Maxillofacial Surgeon, specialized in Forensic Odontology and Aesthetic Medicine. Graduated in Medicine and Surgery, he obtained a specialization in Maxillofacial Surgery and a PhD in Pathology and Orbito-Maxillofacial Surgery from the University of Naples Federico II.

He has held positions as Medical Director and Clinical Supervisor in both public and private healthcare institutions. He has been an Adjunct Professor at the University of Naples Federico II and an accredited ECM lecturer in medical training programs.

Author of over 100 scientific publications, he has contributed to manuals and monographs in the field.



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PROFESSORSHIPS

- Lecturer in Maxillofacial Surgery at the University "Federico II" of Naples.
- Accredited Lecturer (Bucharest Medical Association).
- Consultant and Maxillofacial Surgeon.

PUBLICATIONS*

Toffanin A, Zupi A, Cicognini A.

Sagittal split osteotomy in removal of impacted third molar.
J Oral Maxillofac Surg. 2003 May;61(5):638-40. doi: 10.1053/joms.2003.50124.

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Prosthetic rehabilitation for a patient with microstomia: a clinical report. - J Prosthet Dent. 2004 Oct;92(4):322-7. doi: 10.1016/j.prosdent.2004.06.003.

Califano L, Maremonti P, Arias Gallo J, Zupi A.

[Infiltrating lipomas of the face. Reporting five clinical cases].
An Otorrinolaringol Ibero Am. 2002;29(2):163-72.



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Viale del Lavoro, 14
35010 Vigonza (PD) Italy
T +39 049 628630
info@ubgen.com
ubgen.com

