

Giovedì, 19 marzo 2026 16.30-18.15

Sala dell'Arengo

SESSIONE PREMIO H.M. GOLDMAN

la ricerca clinica, la ricerca di base

Commissione Valutatrice: Luca Francetti, Luca Ramaglia, Ludovico Sbordone

- 16.30-16.45 **Introduzione**
- 16.45-17.00 **Reconstructive Treatment of Peri-implantitis Defects: Clinical and Radiographic Impact of Local Soft Tissue Phenotype Modification. A Superiority, 12 Months, University Based, Randomized Clinical Trial**
Marco Clementini¹, Vanessa Bonafede², Simone Fabrizi², Nicola Discepoli², Massimo de Sanctis³
¹Unicamillus - Medical Health University, Rome, Italy; ²University of Siena, Siena, Italy; ³26 Kleber, Paris, France
- 17.00-17.15 **Marker Gene 16S rRNA Sequencing Reveals Subgingival Microbiome Diversity and Clinical Correlations in Supportive Periodontal Care Patients**
Isabella De Rubertis¹; Simone Fabrizi¹; Adriano Fratini¹; Martha Roupa¹; Vanessa Blanc²; Ruben Leon¹; Gerard Alvarez²; Nicola Discepoli¹
¹Unit of Periodontology, Department of Medical Biotechnologies, University of Siena, Siena, Italy; ²Department of Translational Research, Dentaid Research Center, Barcelona, Spain
- 17.15-17.30 **Implant-Supported Rehabilitation of Atrophic Edentulous Sites with Simplified Spal Technique for Bone Augmentation or Soft Tissue Augmentation: Randomized Clinical Trial**
Chiara Franzini^{1,2}, Mattia Severi^{1,2}, Leonardo Trombelli^{1,2}
¹Research Centre for the Study of Periodontal and Peri-Implant Diseases, University of Ferrara, Ferrara, Italy
²Operative Unit of Dentistry, Azienda Unità Sanitaria Locale (AUSL), Ferrara, Italy
- 17.30-17.45 **Use of a Custom-Made Acrylic Palatal Stent to Minimize Donor Site Morbidity After Suture-Free Epithelialized Gingival Graft Harvesting: A Randomized Clinical Trial**
Cristina Jarjoura¹, Ahmad Bebars¹, Alessio Gambino¹, Andrea Lodi¹, Federica Romano¹, Giulia Maria Mariani¹, Giacomo Baima¹, Mario Aimetti¹
¹C.I.R. Dental School, Department of Surgical Sciences, University of Turin, Italy
- 17.45-18.00 **The Effects of Non-Surgical Periodontal Therapy on The Frequency and Intensity of Awake and Sleep Bruxism Assessed by Surface Electromyography. A Pre-post Quasi-Experimental Study**
Ovidiu Ionut Saracutu, Isabella De Rubertis, Tommaso Gotti, Marco Ferrari, Daniele Manfredini, Nicola Discepoli*
Department of Medical Biotechnologies, University of Siena, Siena, Italy
- 18.00-18.15 **Minimally Invasive Periodontal Regeneration With a Combination Approach Using Either Hyaluronic Acid or Enamel Matrix Derivatives: a Randomized Controlled Clinical Trial**
Mauro Strati¹, Giacomo Baima¹, Federica Romano¹, Melanie Llerena-Velasquez¹, Mozhdeh Habib Zadeh¹, Lorenzo Marini², Andrea Pilloni², Mario Aimetti¹
¹Section of Periodontology, Department of Surgical Sciences, University of Turin, Italy
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