



Molecular Diagnosis and New Therapeutic Approach of Oral Diseases

Guest Editors:

Prof. Dr. Gaetano Isola

Department of General Surgery
and Surgical-Medical Specialties,
University of Catania, Catania,
Italy

Dr. Romeo Patini

Department of Head and Neck
and Sense Organs, School of
Dentistry, Fondazione Policlinico
Universitario Agostino Gemelli
IRCSS, Università Cattolica del
Sacro Cuore, Rome Campus,
Rome, Italy

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Message from the Guest Editors

Oral health is now recognized as an important sentinel element for the preservation and maintenance of general health, and the study of genomics, proteomics, and metabolomics (among the various involved sciences) seems to be one of the most important factors in gaining new knowledge in the field of personalized dental medicine. All the abovementioned elements, along with the effects of the microbiome and the importance of its balance, for the development of preventive and therapeutic strategies to face oral diseases, constitute the essential framework of this Special Issue.

The aim of this Special Issue is to provide insight into recent advances in the field of personalized dental medicine. Potential topics in this Special Issue include but are not limited to in-vitro and clinical research on genetics, oral health, oral pathology, oral surgery, and oral microbiology.

Studies incorporating a new approach or providing novel information are high-priority. Systematic and narrative reviews in the field of dentistry focusing mainly on infectious disease are also welcome. It is our pleasure to invite you to contribute to this Special Issue.





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Editor-in-Chief

Prof. Dr. Kenneth P.H. Pritzker

Department of Laboratory
Medicine and Pathobiology,
Department of Surgery,
University of Toronto, 6 Queens
Pk Crescent W.F, Toronto, ON
M5S 3H2, Canada

Message from the Editor-in-Chief

Journal of Personalized Medicine is one of the few journals that covers the diverse areas involved in the field, including research at basic, translational, and clinical levels. It focuses on “omics”-level studies that seek to define the basis of interindividual variation in susceptibility for a disease, its prognosis or definition of clinical subsets, and response to therapy (pharmacogenomics). We are also interested in systems biology as it relates to interindividual variation, and research on new methodologies, informatics, and biostatistics, in the aforementioned areas.

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Journal of Personalized Medicine
Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland

Tel: +41 61 683 77 34
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