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Novel Therapeutic Approaches and Tissue Engineering in Dentistry

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Message from the Guest Editors

The application of the new advanced device as laser technology, CAD/CAM, CBCT, and materials in dentistry allows novel applications pre-clinical and clinical usage in various dental branches, e.g., conservative dentistry, endodontics, prosthetics, periodontology, orthodontics, surgery, and implantology. This Special Issue will accept the most advanced research and improvements in regenerative materials for conservative dentistry, endodontics, and implantology. Also, studies that cover biological safeness in the dental office will be accepted.

Furthermore, special attention will be paid to new procedures and approaches of laser technology when using various wavelengths and photobiomodulation therapy, enhancing tissue repairing and healing in dental surgery, endodontic, prosthetic, orthodontic, and periodontal treatment. Study displaying the effects of laser light and describing precisely the laser parameters, e.g., power, energy, fluence, power density, wavelength, pulse duration, repetition rate, and exposure time, will also be considered.













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Message from the Editor-in-Chief

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