

## Special Issue

# Periodontitis: Current Status and the Future

### Message from the Guest Editor

Periodontitis is a common inflammatory disease in which the composition of the oral biofilm as well as the individual immune response have significant impacts. Severe periodontitis was amongst the most prevalent condition in the world in accordance to the Global Burden of Disease Study (2016), leading to periodontitis being a public health problem. It is widely accepted that periodontitis may be a modifiable risk factor/modulator for several systemic diseases including diabetes, cardiovascular disease, adverse pregnancy outcomes, rheumatoid arthritis, chronic obstructive pulmonary disease, and chronic kidney disease. It seems to have an influence not only on the manifestation and progression but also on the prognosis of several systemic diseases. The biological plausibility linking periodontitis and various systemic diseases could, among other things, be due to bacteremia and the associated systemic inflammatory consequences. This raises the question of whether individualized periodontal therapy could possibly reduce the risk of the development of systemic diseases or positively influence their outcome.

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### Guest Editor

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### Deadline for manuscript submissions

closed (25 August 2022)



## Journal of Clinical Medicine

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