

Special Issue

Diagnosis and Treatment of Oral Cancer

Message from the Guest Editors

Oral cancer is a prevalent malignant tumor worldwide, and the GLOBOCAN database and the World Health Organization indicate that its incidence will continue to increase. Early diagnosis can effectively prevent the malignant transformation of oral precancerous lesions into oral cancer, and effective diagnostic tools or biomarkers that can predict the prognosis of oral cancer need to be further proposed. This Special Issue of *Diagnostics* aims to explore innovative discoveries in the diagnosis and treatment of oral cancer and provide helpful solutions to this need. Research using basic science and clinical and population-based approaches is encouraged. Our goal is to demonstrate scientific progress in this field and pave the way for personalized precision medicine for human health.

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