



Oral Fibrosis and Oral Cancer: From Molecular Targets to Therapeutics 2.0

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Deadline for manuscript
submissions:

closed (31 October 2022)

Message from the Guest Editor

Oral submucous fibrosis (OSF) is a chronic scarring disease that has been considered as a pre-cancerous condition of the oral mucosa with a rate of malignant transformation around 7–13%. Therefore, it is imperative to further decipher the mechanism underlying the pathogenesis of OSF and oral cancer in order to develop better treatment approaches and prevent cancer development.

In this Special Issue, contributions are encouraged to discuss screening strategies, pathogenesis, molecular targets, and therapeutics options for OSF and oral cancer. It is envisioned that this Special Issue will help readers to become more familiar with cutting-edge advances and may even accelerate the discovery and development of effective treatments for OSF and oral cancer.





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Message from the Editor-in-Chief

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