



Oral Cancer Biomarkers

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Message from the Guest Editor

Oral cancer is the sixth most common cancer worldwide. It is frequently diagnosed in advanced stages, associated with poor prognosis and a high mortality rate. Despite the development of multi-modal therapeutic strategies, most cases develop recurrences at local and / or regional level and about the third part develop distant metastasis. Therefore, it is necessary to know the molecular mechanisms underlying the resistance to chemotherapy, which allow the development of new more effective therapeutic strategies in the treatment of oral cancer. It is known that molecular profiles of tumors are heterogeneous and dynamic during the course of the disease and treatment. The cellular mosaicism is related to therapy resistance and the ability to metastasize the different subpopulations of cancer cells, which is the key for development targets and personalized therapy. The aim of this Special Issue is to gather the recent advances on clinically potential biomarkers to apply a precision oncology in the field of oral cancer.





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