



Prevention, Diagnosis and Therapy of HNSCC (Head and Neck Squamous Cell Carcinoma)

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Message from the Guest Editors

Head and neck squamous cell carcinoma (HNSCC) is the most common cancer type arising in the head and neck region and the sixth most often occurring tumor entity globally. Recent research indicates the need to consider tumor localization together with etiological factors to adequately interpret clinical as well as molecular biological data for the development of successful beneficial treatment approaches for HNSCC. Additionally, deeper molecular insights into the tumor microenvironment, tumor-induced immune responses, but also into genetic, epigenetic, and transcriptionally regulated mechanisms leading to the development of HNSCC are needed to understand this disease and to ultimately develop therapeutic opportunities based on defined biomarkers.

Therefore, for this Special Issue, we are inviting researchers and clinician scientists to submit their findings describing recent advances in the diagnosis, therapy, prevention, and further understanding of the complex biology of HNSCC.





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