

Special Issue

Innovation in Diagnosis and Management of Early Stage Cancer of Oral Cavity, Pharynx and Larynx

Message from the Guest Editor

The treatment of head - neck tumors can have a negative impact on patients' functionality and aesthetics. In fact, in many cases, surgery can be very destructive and it can significantly change the aesthetic appearance and function of organs and systems that ensure the vital functions of each individual and, therefore, affect their quality of life (swallowing, phonation and articulation of words, breathing). To date, head and neck oncologist specialists have access to various diagnostic tools that allow to detect neoplastic lesions in the early stage, thus limiting invasiveness and surgical demolition with minimal impact or in some cases without impairment of patients' functions and quality of life. Therefore, the purpose of this topic issue is to analyze the whole armamentarium - in the preoperative, intraoperative and follow-up - or what still needs to be investigated and studied in order to define the best and most precise diagnostic tool possible, compared to the current gold standard, that is histological examination

Guest Editor

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Addressing the environmental and public health challenges requires engagement and collaboration among clinicians and public health researchers. Scientific discoveries and advances in this research field play a critical role in providing a rational basis for informed decision-making toward control and prevention of human diseases, especially the illnesses that are induced from environmental exposure to health hazards.

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Editor-in-Chief

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