



Emerging Concepts in Treatment of Laryngeal Cancer

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Message from the Guest Editors

Dear Colleague,

This Special Issue will focus on emerging concepts in the multimodal treatment approach to laryngeal squamous cell carcinoma, starting from its precise pre- and intraoperative bio-endoscopic assessment and radiologic evaluation by magnetic resonance with surface coils. Radiomics is making its way also in this field, and promising nuances are already at hands. In-depth analysis of different surgical as well as non-surgical organ preservation strategies will be carried out, with special emphasis given to how to reduce the number of wrong therapeutic planning decisions in a multidisciplinary team setting. Big data, genomics, and proteomics are promising aids in such a direction and could be soon used to implement the existing TNM staging system. At a minimum, however, there is already multiple evidence that such an essential prognostic tool can be greatly improved by introducing just some of the new anatomic and therapeutic concepts developed in the last 5–10 years.

- laryngeal cancer
- transoral laser microsurgery
- radio/chemo/immuno-therapy
- IMRT/VMAT
- omics





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Message from the Editor-in-Chief

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