

Special Issue

Head and Neck Cancers: Modern Management

Message from the Guest Editors

Advances in diagnostic techniques, but also therapeutic techniques have brought benefits in survival of patients with head and neck cancer. Longer survival rates also bring pattern of disease progression and toxicities through synergistic associations of oncological therapies. This Special Issue proposes the publications that present results of modern multimodal treatments and the toxicities related with long-term survival in locally advanced, recurrent and metastatic cases of head and neck cancer, in addition to the topics outlined below:

- Unusual patterns of disease progression
- A combination of radiotherapy-immunotherapy-targeted molecular therapy
- The abscopal effect after radiation therapy and immunotherapy
- Radio-induced secondary cancer
- Image-guided radiotherapy techniques and stereotactic body radiosurgery, proton therapy, carbon ion therapy, radiobiological models for toxicities
- Financial toxicity associated with the care of heavily treated throat cancer patients
- Modern management of oligo-metastatic disease

Guest Editors

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Deadline for manuscript submissions

closed (30 May 2025)



Medicina

an Open Access Journal
Published by MDPI

Impact Factor 2.4
CiteScore 4.1
Indexed in PubMed



mdpi.com/si/220247

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