



Radiation Treatment of Head and Neck Cancers - Use, Types, and Side Effects

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Message from the Guest Editor

Dear Colleagues,

Despite continuous efforts to increase oncological outcome and quality of life in head and neck squamous cell cancer patients, both difficult-to-treat local relapses and severe treatment-related toxicities still occur at considerable frequency and overshadow the progress that has been achieved through technical and conceptual modifications in recent decades. To assess the benefit of modern treatment techniques (such as dysphagia-adapted IMRT (Intensity-modulated Radiotherapy)) and the combination with novel agents (such as immunotherapy), to analyze treatment outcome in frail and elderly patients, and to investigate the quality of life in long-term survivors, this Special Issue invites experts from the field to share their findings and interpretations of their data.

Prof. Dr. Stefan Rieken
Guest Editor





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Message from the Editor-in-Chief

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