



Advances in Diagnostic Imaging of Head and Neck Tumors

Guest Editor:

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Message from the Guest Editor

This Special Issue showcases recent advances in the realm of head and neck tumour imaging. In particular, original research articles that explore novel aspects of CT and MRI for characterizing the head and neck tumours. This can include enhancements of these modalities, such as dual-energy CT and spectral MRI, as well as post-processing techniques that exploit artificial intelligence, implement automated segmentation, exploit radiomics to differentiate lesions, predict optimal treatment selection, and assess treatment responses. Relevant review articles and technical notes may also be considered.





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Message from the Editor-in-Chief

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