

## Special Issue

# Diagnosis and Radiotherapy in Oncology

### Message from the Guest Editor

Throughout the last decade, radiotherapy technologies have been constantly and substantially improved by the addition of precision and accuracy in treatment delivery and quality assurance. Moreover, the use of protons and the increased interest in the potential use of other ions with the aim of reducing radiation toxicity are becoming more widespread. Stereotactic ablative body radiotherapy is currently gaining a wider prescription field over surgery in the oligometastatic cancer phase. All these improvements in precision and tolerance broadened the radiotherapy prescription field also for non-malignant diseases. Authors are encouraged to upload their original manuscripts dealing with experiences and research in the radiation oncology field for this Diagnostics Special Issue.

### Guest Editor

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### Deadline for manuscript submissions

closed (25 August 2023)



## Diagnostics

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### Editor-in-Chief

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