

Special Issue

Urological Cancer: Imaging Diagnosis and Radiotherapy

Message from the Guest Editors

The introduction of modern diagnostic imaging methods such as metabolic tracers for positron emission tomography (PET) and multiparametric magnetic resonance (MR) is changing the landscape in the management of urological malignancies. The current indication of radiotherapy is based on the location and extent of the disease; consequently, the role of adequate imaging is crucial for the diagnostic assessment of the real tumor burden, especially in the era of the sub-stratification of the disease (localized, oligometastatic, and polymetastatic disease). This Special Issue provides highlights on the role of modern diagnostic imaging in guiding and improving radiotherapy indications and clinical outcomes in urological malignancies. Other topics of interest for this Special Issue could be PET-imaging, MR imaging, prostate cancer, bladder cancer, MR-guided radiotherapy, radiomics, and oligometastatic disease.

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