

Special Issue

MRI in Prostate Cancer: New Evidences and Future Perspectives

Message from the Guest Editor

Advances in MRI have enabled a paradigm shift in the diagnosis and management of prostate cancer. Multi-parametric MRI (mp-MRI) of the prostate is now routinely used to guide biopsy, avoid unnecessary biopsies and reduce the number of insignificant cancer diagnoses.

Strategies for using mp-MRI to provide the best management outcomes are developing. Whole-body MRI is also implemented in expert centres for metastatic disease staging. New advances in MRI methods that can now evaluate tissue microstructure in more detail and provide real-time metabolic information on cancer. In this special issue we highlight ongoing research in the field of prostate MRI, both technological advances and also their implementation within clinical pathways.

Guest Editor

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