



PSMA PET/CT in Prostate Cancer

Guest Editor:

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Message from the Guest Editor

Dear Colleagues,

The introduction of PSMA PET/CT into clinical use has had a major impact on our management of prostate cancer. Its initial utilization was in the identification of disease in biochemical recurrence and, shortly after that, it became recognized as a superior tool in primary staging at diagnosis. The potential roles of PSMA PET/CT continue to expand and there is growing data to demonstrate its utility in the assessment of local disease. As such, there are emerging data that demonstrate its utility in diagnosis, active surveillance, and as a biomarker. This novel imaging has also paved the way for a therapeutic option and the exponential growth of interest in theranostics.

We are pleased to invite you to contribute manuscripts that provide emerging or mature data on how PSMA PET/CT has influenced prostate cancer management in your institution or systematically evaluate the research experience in specific applications of PSMA PET/CT. The aim of this Special Issue is to create a collection of papers that define the use of this novel form of imaging in urological clinical practice.

I look forward to receiving your contributions.





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Message from the Editor-in-Chief

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