



*tomography*



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## Advances in the Radiography of Prostate Cancer

Guest Editor:

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Deadline for manuscript  
submissions:

**closed (30 December 2022)**

### Message from the Guest Editor

Today, PET/CT has a profound influence on diagnostic work in prostate cancer, where MR alone was the leading technology for a decade. The possibility of PET/MR has not, or not yet, resulted in a major change to this modality. This may be due both to the relative paucity of PET/MR and inherent difficulties in the technology.

Not least, the new treatment possibility with protein receptor radionuclides has produced amazing results in clinical trials, and they are on the verge of marketing authorization, possibly changing the prognosis of a vast number of patients.

There is a plentitude of potential new knowledge, leaving us with a number of stones unturned, hence this Special Issue.

Papers of high academic standard addressing these and related topics are invited to this Special Issue. We are looking for results from clinical and preclinical studies and papers identifying unmet needs or challenges related to the field of imaging and nuclear-medicine-based therapeutics.



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# Special Issue