

## Special Issue

# Bone Health Management in the Continuum of Prostate Cancer Disease

### Message from the Guest Editor

Bone health impairment is a frequent detrimental consequence of the high bone tropism of prostate cancer (PCa) cells. It is further worsened by the administration of androgen-deprivation therapy (ADT, the current standard of care in the management of advanced PCa), through a rapid and dramatic increase in bone turnover and body mass changes. To address this urgent unmet need, following a thorough discussion of available data and sharing of their clinical practice experience, a panel of international experts in the field of bone health and metabolism will formulate a collection of advice for optimizing the monitoring and treatment of bone health in men undergoing ADT during all phases of the disease. This Special Issue will review current evidence regarding the effects of ADT on bone health, of novel hormone therapies (which improve progression delay, pain control, and QoL while consistently carrying the risk of non-pathological fractures in both non-metastatic and metastatic PCa), and of bone turnover inhibitors (BTTs, whose use is frequently suboptimal). Finally, expert opinion on optimizing bone health preservation will be given.

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### Guest Editor

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### Deadline for manuscript submissions

closed (30 April 2023)



## Cancers

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## About the Journal

### Message from the Editor-in-Chief

*Cancers* (ISSN 2072-6694) is an international, online journal addressing both clinical and basic science issues related to cancer research. The journal will continue its open access format, which will certainly evolve to ensure that the journal takes full advantage of the rapidly changing world of information and knowledge dissemination. It publishes high-quality clinical, translational, and basic science research on cancer prevention, initiation, progression, and treatment, as well as other related topics, particularly to capture the most seminal studies in the rapidly growing area of immunology, immunotherapy, and tumor microenvironment.

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### Editor-in-Chief

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