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Genetics of Endometrial Cancer: Latest Insights and Innovations in Research

Guest Editor

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Message from the Guest Editor

Dear Colleagues,

Endometrial carcinoma, a prevalent malignancy in women, is marked by a growing incidence and mortality, emphasizing the need for an in-depth understanding of its genetic underpinnings for improved diagnostic and therapeutic strategies. The molecular classification of endometrial cancer, based on genetic findings, has identified four distinct subgroups exhibiting various genetic and immunohistochemical alterations. This classification holds significant clinical applications, influencing treatment protocols and patient outcomes. Nevertheless, there remains much to uncover about this genetically heterogeneous disease.

We are pleased to invite you to share your findings and expertise on the diverse aspects of endometrial cancer genetics, from elucidating key genomic aberrations, biomarkers and innovative therapeutic targets to unraveling the intricate interplay between genetic factors and environmental influences, paving the way for more effective and personalized treatments. In this Special Issue, original research articles and reviews are welcome.

I look forward to receiving your contributions.

Dr. Ekaterina Olkhov-Mitsel Guest Editor













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Message from the Editor-in-Chief

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