

Special Issue

Evaluation, Diagnosis and Management of Malignant Processes Affecting the Female Genitals

Message from the Guest Editors

Genital malignancy is currently one of the leading causes of death in women. Prevention and early detection through the application of organized screening programs can substantially contribute to reducing cancer morbidity and mortality. The purpose of this Special Issue is to improve the long-term prognosis of patients and to increase the quality of life of both patients with genital neoplasm and their survivors, families, and caregivers. The continuous development of science in cancer has led to the discovery and implementation of new innovative therapies. In particular, accurate investigations of various physical phenomena occurring in human systems through experimental, theoretical, and computational biomechanics tools are recognized as essential technologies to realize personalized medicine. Additionally, drug targeting draws attention to different therapies' applications, thanks to their functions to guide and control their interaction with specific target molecules, cells, and tissues.

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