Special Issue

Gynecological Oncology: Personalized Diagnosis and Therapy

Message from the Guest Editors

The treatment of gynaecological cancers has, in recent years, seen a transformation away from universal radical extirpative surgery, non-conformal radiotherapy techniques, and a default reliance on platinum-based chemotherapy agents to a wide range of precision medical and surgical interventions, individually targeting both the patient and their cancer. From vaccination and screening for cervical dysplasia and cancer through HPV DNA and RNA techniques to informing drug therapies and prophylactic surgery in endometrial cancer and ovarian cancer, genomic medicine is driving the personalisation of targeted cancer prevention and treatments. This Special Issue welcomes submissions that contain original research in the translational and clinical domains or review articles that demonstrate innovation towards the personalisation of gynaecological cancer detection, prevention, and treatment across surgical, radiation, and medical oncology fields and palliative medicine.

Guest Editors

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About the Journal

Message from the Editor-in-Chief

Journal of Personalized Medicine is one of the few journals that covers the diverse areas involved in the field, including research at basic, translational, and clinical levels. It focuses on "omics"-level studies that seek to define the basis of interindividual variation in susceptibility for a disease, its prognosis or definition of clinical

subsets, and response to therapy (pharmacogenomics). We are also interested in systems biology as it relates to interindividual variation, and research on new methodologies, informatics, and biostatistics, in the aforementioned areas.

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