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Precision Medicine in Gynaecological Oncology

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Message from the Guest Editor

Medical practice is fully immersed in the era of precision medicine by means of predictive techniques and bioinformatics applied to solid or liquid biopsies. Advances in our understanding of molecular alterations in various malignancies have allowed for the development of ever finer diagnoses, effective targeted therapies, and the prediction of accurate prognoses in the setting of modern immunotherapies. Today, gynecological oncology can be considered to all effects an ultra-specialized branch enriched by clinical-pathological correlations, not only for the ascertained role of the Human Papilloma Virus (HPV) in oncogenesis and the consequent introduction of HPV-test in cervical cancer screening next to PAP-smear, but also for the broad availability of diagnostic, prognostic and predictive immunohistochemistry, and for the possibility of genomic profiling in female tumors through nextgeneration sequencing. The aim of this Special Issue is to highlight the latest advances in the comprehensive context of precision medicine in gynecological oncology.









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Message from the Editor-in-Chief

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