

Special Issue

Ovarian Cancer Biomarkers, Diagnostic and Therapeutic Technologies

Message from the Guest Editors

Ovarian cancer remains one of the most lethal of gynaecological malignancies, characterised in most patients by recurrent, persistent disease and the rapid acquisition of chemo-resistance. Substantial molecular heterogeneity and co-existing phenotypes at diagnosis further complicate treatment choices and efficacy. Early diagnosis—ideally of pre-cancerous lesions, and particularly in asymptomatic women—remains a major challenge in ovarian cancer management. Equally as important, prognostic and predictive approaches are required to detect recurrence and enhance therapeutic management for patients in whom primary care is likely to fail. Combined with approaches to identify new druggable targets and therapeutic strategies—whether synergistic or stand-alone—research is poised to exert a substantial and positive impact over clinical ovarian cancer management. This Special Issue will focus on emerging technologies with the potential to improve the diagnosis, prognostic evaluation and therapeutic management ovarian 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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