

Special Issue

Genetic Predisposition and Clinical Presentations of Hereditary Cancer

Message from the Guest Editors

Genetic tumor risk syndromes (GENTURIS) affect at least 1% of all people. Therefore, a relevant number of tumors each year occur in the context of a GENTURIS, of which many patients are not aware before their tumor diagnosis. As risk-adapted surveillance might lead to earlier detection or even prevention of these tumors and there are more and more specific treatment options emerging, efforts should be undertaken to enhance detection of GENTURIS patients. In this respect, we are pleased to invite you to contribute to a Special Issue on “Genetic Predisposition and Clinical Presentations of Hereditary Cancer”. This project will give an overview of the most relevant GENTURIS. Therefore, diagnosis, surveillance and treatment of hereditary colorectal and breast cancer will be covered as well as other more rare GENTURIS. Research areas may include (but are not limited to): Lynch Syndrome; somatic mosaics; gastrointestinal polyposis syndromes; hereditary gastric cancer; PTEN hamartoma tumor syndrome; hereditary breast cancer; hereditary endocrine tumors; childhood cancers and hereditary tumor predisposition; hereditary hematological neoplasias; heritability of cancer.

Guest Editors

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About the Journal

Message from the Editor-in-Chief

Cancers is an international online journal addressing both clinical and basic science issues related to cancer research. The journal is publishing in 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.

Editor-in-Chief

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