

Special Issue

Toxicities of Antineoplastic Therapies

Message from the Guest Editors

The rapid development of antineoplastic therapies, has transformed cancer treatment and improved survival across a wide range of malignancies. These advances have shifted many cancers toward chronic disease management, offering prolonged control and durable responses. However, this progress has been accompanied by an expanding spectrum of toxicities that can affect virtually every organ system. Such adverse effects may limit therapeutic efficacy, impair quality of life, and, in severe cases, necessitate treatment interruption or discontinuation.

Identification of predictive biomarkers, refinement of monitoring strategies, and development of effective supportive care strategies to mitigate both acute and long-term complications of antineoplastic therapies continue to rise as key priorities in advancing modern cancer care. Continued high-quality research into the biological mechanisms underlying these toxicities and their clinical manifestations is essential to optimize therapeutic benefit, minimize harm, and ensure that advances in cancer therapy translate into meaningful improvements in patient outcomes.

Guest Editors

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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.

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