



Biomarkers of Thyroid Cancer

Guest Editors:

Prof. Dr. Chan-Kwon Jung

Department of Pathology, Seoul
St. Mary's Hospital, The Catholic
University, Seoul 06591, Republic
of Korea

Dr. Andrey Bychkov

Department of Pathology,
Kameda Medical Center,
Kamogawa 296-8602, Chiba,
Japan

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Message from the Guest Editors

Thyroid cancer is a heterogeneous disease comprised of various molecular and histologic subtypes. Its diverse clinical outcomes highlight the need for identifying robust biomarkers of practical relevance. Biomarkers provide useful information in guiding clinical decision making in patients with thyroid cancer. Biomarkers can be biomolecules such as DNA, RNA, protein, peptide, and biomolecule chemical modifications, or characteristics that can be measured through clinical, pathological, or radiological findings. Biomarkers for thyroid cancer patients are used in research and clinical practice for:

- Diagnosing thyroid nodules and thyroid cancer;
- Predicting outcomes of thyroid cancer;
- Including responses to specific therapeutic interventions;
- Targeting specific groups of patients for whom a particular drug may be useful.

This Special Issue of *Cancers* is aimed at presenting the latest research on the diagnostic, prognostic, and theranostic biomarkers of thyroid cancer, as well as the application of biomarkers in clinical trials.





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Editor-in-Chief

Prof. Dr. Samuel C. Mok

Department of Gynecologic
Oncology and Reproductive
Medicine, The University of Texas
MD Anderson Cancer Center,
Houston, TX 77030, USA

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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Contact Us

Cancers Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland

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