

Special Issue

Thymic Carcinoma

Message from the Guest Editor

Thymic epithelial tumors, which are generally classified as thymomas and thymic carcinomas, are uncommon neoplasms presenting in less than 2.0% of all malignancies. In particular, thymic carcinoma is a rare neoplasm with a dismal outcome and no available therapeutic agents for its advanced form. Therefore, the identification of new targets that can serve as predictive and prognostic markers for the development of an optimal treatment plan is essential. To treat thymic cancer, surgery, radiotherapy and chemotherapy are chosen according to its expansion. Surgical resection is absolutely suitable for early disease, but it is hard to cure the patients with advanced disease by systemic chemotherapy or radiotherapy. Meanwhile, it is of critical importance to develop predictive biomarkers (e.g., PET as an indicator of metabolic activity) and different kinds of pathologic markers. Molecular imaging techniques have been under recent development in oncology. An optimal approach realizes the improvement of curative treatment of thymic carcinoma. The scope of this Special Issue includes the therapeutic significance of new modalities, molecular imaging and optimal biomarkers.

Guest Editor

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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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