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Predictive Molecular and Integrative Pathology in Thyroid Carcinoma

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Deadline for manuscript
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Message from the Guest Editors

The detection of a thyroid nodule is a frequent instance in medicine, and its characterization to detect early-stage thyroid cancer still has as gold standard cytological assessment through fine-needle aspiration (FNA). However, 15–25% of these cases still end up as indeterminate for malignancy, requiring diagnostic thyroidectomies. To reduce this gap and improve precision medicine in this field, additional imaging approaches and molecular pathology tools have been proposed to restrict the percentage of avoidable thyroidectomies.

This Special Issue of *Cells* on “Predictive molecular and integrative pathology in thyroid carcinoma” solicits original research articles and reviews highlighting exciting new findings in the area of diagnostic, prognostic, and predictive biomarkers in thyroid cancer.



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Special Issue



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Message from the Editorial Board

Cells has become a solid international scientific journal that is now indexed on SCIE and in other databases. We have successfully introduced a special issues format so that these issues serve as mini-forums in specific areas of cell science. *Cells* encourages researchers to suggest new special issues, serve as special issues editors, and volunteer to be reviewers. Our main focus will remain on cell anatomy and physiology, the structure and function of organelles, cell adhesion and motility, and the regulation of intracellular signaling, growth, differentiation, and aging. We are open to both original research papers and reviews.

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