



Thyroid Disease: Updates from Diagnosis to Treatment

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Message from the Guest Editors

Thyroid disorders are frequently encountered in clinical daily life. Laboratory tests and imaging procedures are integral to the diagnosis and management of thyroid disease. An appropriate integration of laboratory, imaging and (cyto)pathology data is pivotal for refining the diagnosis and selecting patients for different available therapies. In addition, radioiodine (i.e., I-131) therapy was the first application of the theranostic approach in clinical practice and is widely used in patients with differentiated thyroid cancer, hyperthyroidism and non-toxic compressive goiter since the 1940s. The present issue aims to provide relevant information on different diagnostic methods actionable in thyroid patients and their rationale integration (i.e., integrated diagnostics). Furthermore, surgical, pharmacologic and theranostic applications for patients with either benign or malignant thyroid diseases will also be illustrated. We invite specialists in clinical thyroidology, endocrine surgery, imaging and theranostics, laboratory and (cyto)pathology to share their experience and contribute with original research and reviews to our present issue.





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