

## Special Issue

# Management of Differentiated Thyroid Carcinoma (DTC): An Update

### Message from the Guest Editors

Differentiated thyroid carcinomas (DTC) are the most prevalent endocrine malignant tumours; DTC incidence has increased worldwide over the last decades as a consequence of diagnostic accuracy, while DTC-related mortality has remained unchanged. Ultrasonography followed by FNA with cytological examination are the most important diagnostic tools (see TIRADS and Bethesda classification). However other patients' related features (genetic syndrome, radiation exposure) contribute to defining the tumour behaviour. Altogether, the sonographic features of the thyroid nodule; Bethesda categories; molecular testing; and patient co-morbidity (and preferences) should guide the clinician in choosing the treatment. Intermediate and high-risk DTCs require total thyroidectomy followed by radioactive iodine (RAI) administration. There is no consensus about node management (preventive neck dissection, recurrent neck dissection). In this Special Issue we are looking for original research papers and reviews focusing on the personalized management of DTC patients.

### Guest Editors

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### Deadline for manuscript submissions

closed (20 October 2023)



## Journal of Personalized Medicine

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*Journal of Personalized Medicine (JPM)*, ISSN 2075-4426) is an international, open access journal aimed at bringing all aspects of personalized medicine to one platform. *JPM* publishes cutting edge, innovative preclinical and translational scientific research and technologies related to personalized medicine (e.g., precision medicine, pharmacogenomics/proteomics, systems biology, 'omics association analysis). *JPM* is covered in Scopus, the Science Citation Index Expanded (SCIE), PubMed, PMC, Embase, and other databases.

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