

Special Issue

Diagnostics of Thyroid Diseases: Advances and Perspectives

Message from the Guest Editors

Thyroid diseases are frequently encountered in daily clinical practice, and their diagnosis and assessment rely on laboratory medicine, imaging and pathology disciplines. However, the substantial progress in our understanding of molecular interplays that characterize thyroid diseases are now generating important multidisciplinary convergences, leading the way to a new frontier referred to as *integrated diagnostics*. Specific strategies are needed, such as planning the major integration of existing information systems or developing innovative ones, combining bioinformatics and imaging informatics and providing interpretative comments in integrated reports, and developing and using expert systems and neural networks for generating multidisciplinary teams and integrated diagnostic algorithms. The aim of this Special Issue is to provide updated information and address future perspectives on the role of laboratory medicine, structural and molecular imaging, and cytopathology/pathology in characterizing thyroid diseases.

Guest Editors

Prof. Dr. Luca Giovannella

1. Clinic for Nuclear Medicine and Molecular Imaging, Imaging Institute of Southern Switzerland, Ente Ospedaliero Cantonale, 6500 Bellinzona, Switzerland

2. Clinic for Nuclear Medicine and Intedisciplinary Thyroid Centre, University Hospital of Zurich, 8091 Zurich, Switzerland

Dr. Massimo Bongiovanni

Synlab Pathology, Lausanne, Switzerland

Dr. Petra Petranović Ovčariček

Department of Oncology and Nuclear Medicine, University Hospital Center "Sestre milosrdnice", Zagreb, Croatia

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Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
diagnostics@mdpi.com

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Editor-in-Chief

Prof. Dr. Andreas Kjaer

Department of Clinical Physiology, Nuclear Medicine & PET National University Hospital, Rigshospitalet, University of Copenhagen, Blegdamsvej 9, DK-2100 Copenhagen, Denmark

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