

Special Issue

Novel Diagnosis and Therapeutic of Uveal Melanoma: 2nd Edition

Message from the Guest Editors

Intraocular uveal melanoma is the most prevalent intraocular tumor in adults, and liver is the most common site of its metastases. Different imaging techniques are utilized in diagnostics, i.e., fundus imaging (FI), ultrasonography (US), optical coherence tomography (OCT), single-photon emission computed tomography (SPECT), positron emission tomography/computed tomography (PET/CT), magnetic resonance imaging (MRI), fundus fluorescein angiography (FFA), indocyanine green angiography (ICGA), or fundus autofluorescence (FAF), but sometimes, the precision and quality of the obtained images are imperfect, raising diagnostic doubts and prompting the search for new ones. New experimental techniques that may be adapted to clinical practice in the future and also molecular and genetic techniques and perspective for personalized medicine in uveal melanoma treatment are the aims of this issue.

Guest Editors

Dr. Alena Furdova

Department of Ophthalmology, Faculty of Medicine, Comenius University, 826 01 Bratislava, Slovakia

Dr. Emine Kilic

Department of Ophthalmology, Erasmus MC Rotterdam, 3000 CA Rotterdam, The Netherlands

Dr. Dan S. Gombos

Health Science Center, University of Texas, Houston, TX, USA

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

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Editor-in-Chief

Prof. Dr. Lluís Ribas de Pouplana

Institute for Research in Biomedicine (IRB Barcelona), The Barcelona
Institute of Science and Technology, 08028 Barcelona, Spain

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