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Retinal Diseases: Clinical Presentation and Novel Treatments

Guest Editors:

Dr. Joshua Ong

Department of Ophthalmology and Visual Sciences, University of Michigan Kellogg Eye Center, Ann Arbor, MI 48105, USA

Dr. Jay Chhablani

UPMC Eye Center, University of Pittsburgh, Pittsburgh, PA 15213, USA

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Message from the Guest Editors

Within the past decade, therapies and imaging techniques for retinal diseases have emerged. Advances in imaging, including various optical coherence tomography (OCT) techniques, OCT angiography, multi confocal scanning laser ophthalmoscopy (MCSLO), and adaptive optics, have revolutionized how we can detect and understand retinal disease presentation. Various therapies that have revolutionized retinal disease management have also been introduced. such as multiple anti-VEGF intravitreal injection therapies for neovascular age-related macular degeneration. Research has also focused on various treatments, including gene therapy, complement targeting, episcleral brachytherapy. component subthreshold micropulse laser, and port delivery systems.

We are pleased to invite you to submit your work for a new Special Issue entitled "Retinal Diseases: Clinical Presentation and Novel Treatments". We welcome the submission of original research articles or reviews that discuss the recent advances in understanding the clinical presentation of retinal disease and/or the novel treatments that have emerged for these diseases.



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Editor-in-Chief

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Medicina Editorial Office MDPI, Grosspeteranlage 5 4052 Basel, Switzerland Tel: +41 61 683 77 34 www.mdpi.com mdpi.com/journal/medicina medicina@mdpi.com