Special Issue

Modern Diagnostics and Therapy for Vitreoretinal Diseases

Message from the Guest Editors

Therapies for vitreoretinal diseases have grown by leaps and bounds over the last five years. Longer-acting agents for the treatment of exudative disease and a plethora of available and experimental therapies for geographic atrophy now abound. Simultaneously, the diagnostic platforms to help evaluate retinal conditions continue to evolve. This Special Issue aims to bring together the current state of clinical and laboratory data regarding retinal diagnostics and therapies. Relevant topics should include but are not limited to pharmacotherapy, optical coherence tomography, remote retinal monitoring, artificial intelligence in retinal diagnostics, image recognition platforms, and surgical innovations. Colleagues are invited to submit original research, meta-analyses, and topical reviews for the Special Issue "**Modern Diagnostics and Therapies for Vitreoretinal Disease**" to further our knowledge base in this important field.

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