Novel Medical Approach to Diagnostic and Therapeutic Algorithms in Ophthalmology

Message from the Guest Editor

Dear Colleagues,

There is a broad spectrum of new developments in ophthalmology every year. Not all elements of these developments contribute to changes in clinical procedures in ophthalmology. The aim of this Special Issue is to try to focus on those tools that have a chance to be implemented in new diagnostic and therapeutic algorithms. Increasingly, an ophthalmologist must use many fields of medicine, combine areas of knowledge and use tools that previously seemed distant from everyday clinical work. Genetic research, artificial intelligence, new imaging methods, and biomarkers are more and more often very helpful, but they require one to significantly expand our knowledge. The articles in this Special Issue are intended to help to implement novel methods for everyday clinical approaches to diagnostics and treatment in different areas of ophthalmology.
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Message from the Editorial Board

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