

Special Issue

Diabetic Retinopathy

Message from the Guest Editor

Diabetic retinopathy (DR) is a common cause of visual loss across the world, especially in the working-age group. As the prevalence of diabetes mellitus (DM) continues to increase worldwide, the occurrence of DR and diabetic macular oedema (DMO) continues to climb. The risks for DR and DR are known, and our understanding of the underlying pathophysiology has advanced recently. The introduction of pharmacologic therapies, and modern diagnostic modalities of optical coherence tomography (OCT) and more recently, OCT angiography (OCT-A) has resulted in better management and outcomes for DR, with vision preservation in some patients. However, early detection of DR remains crucial in achieving early treatment and better visual outcomes. This Special Issue aims to provide updated information, including reviews, original clinical and laboratory studies, population studies, development of new tools, disease detection, and service delivery in DR and diabetic care from across the different continents.

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