Special Issue

Presbyopia: Current Management and Future Trends

Message from the Guest Editor

Presbyopia is a prevalent productivity-reducing, agerelated visual disorder that affects billions of people worldwide and results in a progressive near vision impairment. Conventional treatment modalities (i.e., presbyopic spectacles or contact lenses) are associated with poor acceptance, productivity loss and a negative impact on quality of life. However, numerous strategies are available to address presbyopia, such as pharmacological therapy and corneal, scleral and lenticular procedures (e.g., monovision techniques, implantation of multifocal, extended depth of focus. phakic, accommodative and intraocular lenses (IOLs)). Although no single treatment is ideal for all presbyopes, the new medical and surgical strategies increase the number of available options to address presbyopia. The primary objective of the present Special Issue is to illustrate the current medical and surgical management of presbyopia and the new trends in its treatment that could contribute to the easier, safer and more effective management of presbyopia.

Guest Editor

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