

Abstract

Management of presbyopia is the ultimate goal of ophthalmologists worldwide. The objective of its different procedures is to allow the patient to **focus on near** objects while **retaining** the ability to **focus on far** objects, taking into account the **refractive errors** of the eye when the treatment is performed.

There are various **Surgical techniques** to manage presbyopia including **Scleral surgeries** as scleral expansion bands, **Lenticular surgeries** as multifocal IOLs or accommodative IOLs and **Corneal surgeries** as conductive keratoplasty, intracorneal inlays and multifocal presbyopic LASIK.

The science of **PresbyLASIK** is evolving and standards for studies on presbyLASIK also need to be developed much.