Refractive Management of Ametropia 1e

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Refractive Management of Ametropia (Book, 1998) [WorldCat.org]

Refractive management of ametropia (myopia or hyperopia) and presbyopia. Refractive errors are corrected with corrective lenses or surgery. Corrective lenses are offered. Over 40 clinical cases are used to illustrate the clinical decision making process.

Refractive Management of Ametropia by Kenneth E. Brookman ... this comprehensive text is dedicated to the prescribing ophthalmic corrective lenses for common ametropias (myopia, hyperopia, and astigmatism) and presbyopia.

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Refractive Management of Ametropia: 9780750695695 ...

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refractive ametropia (myopia or hyperopia) and/or possesses refractive astigmatism not exceeding 10 Diopters. The ASTERA MULTIFOCAL LENS for daily wear is indicated for the correction of visual acuity in astigmatic and astigmatic people with non-diseased eyes with refractive ametropia (myopia or hyperopia) and presbyopia. The lens may

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Ametropia refers to a group of visual disorders caused by errors in the refractive power of the eye. In a normal eye (emmetropic eye), light rays focus directly on the retina, whereas in ametropia...

What is Ametropia? - MedlinePlus

Some refractive errors occur more often among those whose parents are affected. Diagnosis is by eye examination. Refractive errors are corrected with corrective lenses or surgery. Corrective lenses are offered. Over 40 clinical cases are used to illustrate the clinical decision making process.

Refractive error - Wikipedia

Management of refractive errors. These may be managed by optometrists (specialists in the diagnosis and management of refractive errors), ophthalmologists (specialists in ocular health and surgical management of refractive errors), and optometrists. Early and late complications may occur.


Implantable Collamer Lens in the Management of Pseudophakic Ametropia. Eissa SA, Khafagy MM, Sidky MK. PURPOSE: To assess vision results after implantation of the Implantable Collamer Lens (ICL) (STAAR Surgical, Monrovia, CA) in the ciliary sulcus to correct pseudophakic ametropia in patients who are not candidates for keratorefractive surgery.

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