
SPECIAL FOCUS ON GLAUCOMA

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[Home \(index.html\)](#) / [eBooks \(ebooks.html\)](#)


LIST OF CHAPTERS

Thirty Years of Experience of Ibopamine Eye Drops in Ophthalmology

Author(s): Italo Giuffre, MD, PhD

Ibopamine eyedrops are used in Ophthalmology. This molecule is characterized by a dual mechanism of action, since it acts on both adrenergic and dopaminergic receptors. The adrenergic action is responsible for a marked mydriasis without

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Molecular Events in Primary Open Angle Glaucoma

Author(s): Goutham G; Arumugam M; Manikandan R*

The recurrent theme in glaucoma pathology and treatment is that elevated intraocular pressure (IOP) in most patients is the only modifiable risk emanating from defective circulation in the aqueous humor in the affected eye. Other pathological features and their unraveling mechanisms exist that remain to be fully characterized.

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An Overview of Glaucoma

Author(s): Rayees Ahmad sofi *; Prem chand kesarvani

The glaucoma is group of disorders characterized by progressive optic neuropathy having multiple risk factors ,the most important being the raised intraocular pressure. Most, but not all, of these diseases typically produce elevated pressure inside the eye, called Intraocular Pressure (IOP).

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 PDF (glaucoma/an-overview-of-glaucoma.pdf)

One Minute Glaucoma Sugery. A New Way to Treat Glaucoma: Trabeculosclerectomy

Author(s): Rodolfo A Perez Grossmann*; Mitsugu Shimmyo

Glaucoma is a group of eye diseases that has a broad spectrum of clinical presentations, etiologies, and treatment modalities. Glaucoma causes characteristic pathological changes in the optic nerve with corresponding

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The Role of Central Corneal Thickness in Ocular Hypertension and Primary Open Angle Glaucoma

Author(s): Felicia M Ferreri*; Paolo Ferreri

Glaucoma denotes a broad and heterogeneous range of ocular diseases, all of them sharing a damage to the optic nerve which, on the long run, is able to cause irreversible visual field loss and vision impairment. According to a popular and authoritative study conducted in 2006 by Quigley and Braman [1], glaucoma is the second leading cause of blindness worldwide: the aforementioned study reports that the estimated number of persons affected by glaucoma is around 60 million in 2010 and such a number is expected to increase to 79.6 million by 2020. The same study estimated that bilateral blindness due to glaucoma is likely to occur in around 4 million people, rising to more than 5 million people in 2020...

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