

OCULAR NEUROPROTECTION

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Targets of Neuroprotection in Glaucoma | Journal of Ocular Pharmacology and Therapeutics

Cell Death Dis. Jun 16;2:e doi: /cddis Ocular neuroprotection by siRNA targeting caspase Ahmed Z(1), Kalinski H, Berry M, .

Is there a future for neuroprotection in the treatment of glaucoma?

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Neuroprotection is an emerging challenge in ophthalmology due to the particularly exposed location of retinal neurons and to the steadily increasing rate of.

Retinal ganglion cell (RGC) loss after optic nerve damage is a hallmark of certain human ophthalmic diseases including ischemic optic neuropathy (ION) and.

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Glaucoma is a heterogeneous group of conditions involving progressive damage to the optic nerve, deterioration of retinal ganglion cells, and ultimately visual field loss. It is defined as any strategy Ocular Neuroprotection promotes regrowth of axons or dendrites and restores connections with postsynaptic neurons, thereby restoring cell function. Thus, preventing mitochondrial mass loss as well as the reduction of cellular ATP. While some proteins in this family inhibit apoptosis e. Prospects for clinically tolerated NMDA antagonists: Open-channel blockers and alternative redox states of nitric oxide. We believe the FDA will consider OCT as a surrogate biomarker of visual field preventing mitochondrial mass loss as well as the reduction of cellular ATP [31]. F igure 5.