

## Glaucoma

### REFERENCES

- Akaike A, Tamura Y, Sato Y, et al. Protective effects of a vitamin B12 analog, methylcobalamin, against glutamate cytotoxicity in cultured cortical neurons. *Eur J Pharmacol.* 1993 Sep 7;241(1):1-6.
- Asregadoo ER. Blood levels of thiamine and ascorbic acid in chronic open-angle glaucoma. *Ann Ophthalmol.* 1979 Jul;11(7):1095-100.
- Campbell DG, Schertzer RM. Pathophysiology of pigment dispersion syndrome and pigmentary glaucoma. *Curr Opin Ophthalmol.* 1995 Apr;6(2):96-101.
- Camras CB, Alm A, Watson P, et al. Latanoprost, a prostaglandin analog, for glaucoma therapy. Efficacy and safety after 1 year of treatment in 198 patients. *Latanoprost Study Groups. Ophthalmology.* 1996 Nov;103(11):1916-24.
- Caprioli J, Sears M, Bausher L, et al. Forskolol lowers intraocular pressure by reducing aqueous inflow. *Invest Ophthalmol Vis Sci.* 1984 Mar;25(3):268-77.
- Duke JA. *The Green Pharmacy.* 1997.
- Filina AA, Davydova NG, Endrikhovskii SN, et al. [Lipoic acid as a means of metabolic therapy of open-angle glaucoma]. *Vestn Oftalmol.* 1995 Oct;111(4):6-8.
- Flammer J, Haefliger IO, Orgul S, et al. Vascular dysregulation: a principal risk factor for glaucomatous damage? *J Glaucoma.* 1999 Jun;8(3):212-9.
- Hartman HBRJEKBLKRWJrCRJPWWCPG. HP 663: a novel compound for the treatment of glaucoma. *Drug Dev Res.* 1988;12(3-4):197-209.
- Head KA. Natural therapies for ocular disorders, part two: cataracts and glaucoma. *Altern Med Rev.* 2001 Apr;6(2):141-66.
- Kaluza G, Stempel I, Maurer H. Stress reactivity of intraocular pressure after relaxation training in open-angle glaucoma patients. *J Behav Med.* 1996 Dec;19(6):587-98.
- Kikuchi M, Kashii S, Honda Y, et al. Protective effects of methylcobalamin, a vitamin B12 analog, against glutamate-induced neurotoxicity in retinal cell culture. *Invest Ophthalmol Vis Sci.* 1997 Apr;38(5):848-54.
- Kulkarni PS, Srinivasan BD. Cyclooxygenase and lipoxygenase pathways in anterior uvea and conjunctiva. *Prog Clin Biol Res.* 1989;312:39-52.
- Lewith G. *Complementary Medicine: An Integrated Approach.* 1996:108-9.
- Makashova NV, Babenkova IV, Teselkin I. [The antioxidant activity of the lacrimal fluid in patients with primary open-angle glaucoma]. *Vestn Oftalmol.* 1999 Sep;115(5):3-4.
- Mastropasqua L, Carpineto P, Ciancaglini M, et al. The effectiveness of dapiprazole in preventing exercise-induced IOP increase in patients with pigmentary dispersion syndrome. *Int Ophthalmol.* 1995;19(6):359-62.
- Morgan J, Caprioli J, Koseki Y. Nitric oxide mediates excitotoxic and anoxic damage in rat retinal ganglion cells cocultured with astroglia. *Arch Ophthalmol.* 1999 Nov;117(11):1524-9.
- Olney JW. Excitotoxins in foods. *Neurotoxicology.* 1994;15(3):535-44.
- Osborne NN, Chidlow G, Nash MS, et al. The potential of neuroprotection in glaucoma treatment. *Curr Opin Ophthalmol.* 1999

Apr;10(2):82-92.

Osborne NN, Ugarte M, Chao M, et al. Neuroprotection in relation to retinal ischemia and relevance to glaucoma. *Surv Ophthalmol*. 1999 Jun;43 Suppl 1:S102-S128.

Pasquali M, Still MJ, Vales T, et al. Abnormal formation of collagen cross-links in skin fibroblasts cultured from patients with Ehlers-Danlos syndrome type VI. *Proc Assoc Am Physicians*. 1997 Jan;109(1):33-41.

Pfister RR, Paterson CA. Ascorbic acid in the treatment of alkali burns of the eye. *Ophthalmology*. 1980 Oct;87(10):1050-7.

van Noort BA, Bos PJ, Klopping C, et al. Optic neuropathy from thiamine deficiency in a patient with ulcerative colitis. *Doc Ophthalmol*. 1987 Sep;67(1-2):45-51.

Vorwerk CK, Naskar R, Dreyer EB. [The excitotoxicity theory of glaucoma]. *Klin Monatsbl Augenheilkd*. 1999 Jan;214(1):2-11.

Vorwerk CK, Gorla MS, Dreyer EB. An experimental basis for implicating excitotoxicity in glaucomatous optic neuropathy. *Surv Ophthalmol*. 1999 Jun;43 Suppl 1:S142-S150.

All Contents Copyright © 1995-2009 Life Extension Foundation All rights reserved.

**LifeExtension**<sup>®</sup>

These statements have not been evaluated by the FDA. These products are not intended to diagnose, treat, cure or prevent any disease. The information provided on this site is for informational purposes only and is not intended as a substitute for advice from your physician or other health care professional or any information contained on or in any product label or packaging. You should not use the information on this site for diagnosis or treatment of any health problem or for prescription of any medication or other treatment. You should consult with a healthcare professional before starting any diet, exercise or supplementation program, before taking any medication, or if you have or suspect you might have a health problem. You should not stop taking any medication without first consulting your physician.