

19. Bathija R, Gupta N, Zangwill L, Weinreb RN. Changing definition of glaucoma. *J Glaucoma* 1998;7:165–9.
20. Bonomi L, Marchini G, Marraffa M, Morbio R. The relationship between intraocular pressure and glaucoma in a defined population. Data from the Egna-Neumarkt Glaucoma Study. *Ophthalmologica* 2001;215:34–8.
21. Tielsch JM, Katz J, Sommer A, et al. Family history and risk of primary open angle glaucoma. The Baltimore Eye Survey. *Arch Ophthalmol* 1994;112:69–73.
22. Weih LM, Mukesh BN, McCarty CA, Taylor HR. Association of demographic, familial, medical, and ocular factors with intraocular pressure. *Arch Ophthalmol* 2001;119:875–80.
23. Wolfs RC, Klaver CC, Ramrattan RS, et al. Genetic risk of primary open-angle glaucoma. Population-based familial aggregation study. *Arch Ophthalmol* 1998;116:1640–5.
24. Wilson MR, Hertzmark E, Walker AM, et al. A case-control study of risk factors in open angle glaucoma. *Arch Ophthalmol* 1987;105:1066–71.
25. Weih LM, VanNewkirk MR, McCarty CA, Taylor HR. Age-specific causes of bilateral visual impairment. *Arch Ophthalmol* 2000;118:264–9.
26. Leske MC, Connell AM, Schachat AP, Hyman L. The Barbados Eye Study. Prevalence of open angle glaucoma. *Arch Ophthalmol* 1994;112:821–9.
27. Prasad S, Kamath GG, Jones K, et al. Prevalence of blindness and visual impairment in a population of people with diabetes. *Eye* 2001;15:640–3.
28. Yoshida M, Okada E, Mizuki N, et al. Age-specific prevalence of open-angle glaucoma and its relationship to refraction among more than 60,000 asymptomatic Japanese subjects. *J Clin Epidemiol* 2001;54:1151–8.
29. McNaught AI, Allen JG, Healey DL, et al. Accuracy and implications of a reported family history of glaucoma: experience from the Glaucoma Inheritance Study in Tasmania. *Arch Ophthalmol* 2000;118:900–4.
30. Sommer A. Doyne Lecture. Glaucoma: facts and fancies. *Eye* 1996;10:295–301.
31. Grodum K, Heijl A, Bengtsson B. A comparison of glaucoma patients identified through mass screening and in routine clinical practice. *Acta Ophthalmol Scand* 2002;80:627–31.
32. Allen CS, Sponsel WE, Trigo Y, et al. Comparison of the frequency doubling technology screening algorithm and the Humphrey 24-2 SITA-FAST in a large eye screening. *Clin Exp Ophthalmol* 2002;30:8–14.
33. Iester M, Altieri M, Vittone P, et al. Detection of glaucomatous visual field defect by nonconventional perimetry. *Am J Ophthalmol* 2003;135:35–9.

## Erratum

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**With apologies**, the authorship on “The COMS Randomized Trial of Iodine 125 Brachytherapy for Choroidal Melanoma. IV. Local Treatment Failure and Enucleation in the First 5 Years after Brachytherapy. COMS Report No. 19” (*Ophthalmology* 2002;109:2197–206) should have been the Collaborative Ocular Melanoma Study Group\* (COMS Group).

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