

- visual damage after acute angle-closure glaucoma. *Trans Ophthalm Soc UK* 1974;94:406–15.
18. Horie T, Kitazawa Y, Nose H. Visual field changes in primary angle closure glaucoma. *Jpn J Ophthalmol* 1975;19:108–15.
 19. Dhillon B, Chew PT, Lim AS. Field loss in primary angle closure glaucoma. *Asia Pac J Ophthalmol* 1990;2:85–7.
 20. Rhee K, Kim YY, Nam DH, Jung HR. Comparison of visual field defects between primary open-angle glaucoma and chronic primary angle-closure glaucoma in the early or moderate stage of the disease. *Korean J Ophthalmol* 2001;15:27–31.
 21. Advanced Glaucoma Intervention Study: 2. Visual field test scoring and reliability. *Ophthalmology* 1994;101:1445–55.
 22. AGIS Investigators. The Advanced Glaucoma Intervention Study (AGIS): 12. Baseline risk factors for sustained loss of visual field and visual acuity in patients with advanced glaucoma. *Am J Ophthalmol* 2002;134:499–512.
 23. SPSS [computer program]. Version 9.0. Chicago: SPSS Inc.; 2000.
 24. Ritch R, Lowe RF. Angle closure glaucoma: mechanisms and epidemiology. In: Ritch R, Shields MB, Krupin T, eds. *The Glaucomas*. St. Louis: Mosby; 1996:801–19.
 25. Gazzard G, Foster PJ, Viswanathan AC, et al. The severity and spatial distribution of visual field defects in primary glaucoma: a comparison of primary open-angle glaucoma and primary angle-closure glaucoma. *Arch Ophthalmol* 2002;120:1636–43.
 26. Gazzard G, Foster PJ, Devereux JG, et al. Intraocular pressure and visual field loss in primary angle closure and primary open angle glaucomas. *Br J Ophthalmol* 2003;87:720–5.

Erratum

With apologies from the authors, a significant error was noted in the article entitled “Subretinal Recombinant Tissue Plasminogen Activator Injection and Pneumatic Displacement of Thick Submacular Hemorrhage in Age-Related Macular Degeneration” (*Ophthalmology* 2004;111:1201–8). The recombinant tissue plasminogen activator (rt-PA) concentrations throughout the article should have been in $\mu\text{g/ml}$ (micrograms per milliliter), not in mg/ml (milligrams per milliliter). More specifically, the concentration of rt-PA injected into the subretinal space should have read 125 $\mu\text{g/ml}$ instead of mg/ml .