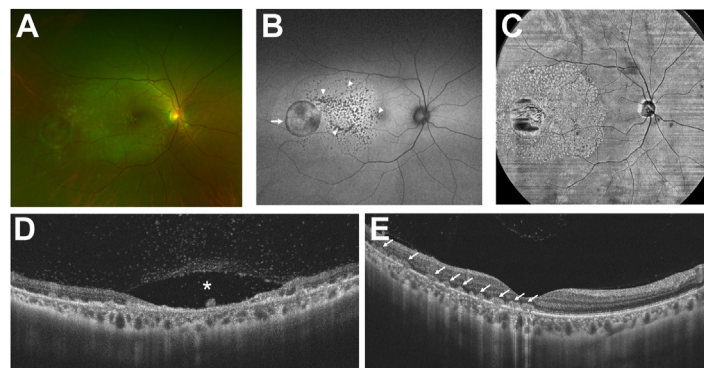


35. Newman-Casey PA, Niziol LM, Gillespie BW, et al. The association between medication adherence and visual field progression in the Collaborative Initial Glaucoma Treatment Study. *Ophthalmology*. 2020;127(4):477–483.
36. Office of National Statistics. National Life Tables—Life Expectancy in UK: 2018–2020. London: Office of National Statistics; 2021.
37. Kulkarni BB, Leighton P, King AJ. Exploring patients' expectations and preferences of glaucoma surgery outcomes to facilitate healthcare delivery and inform future glaucoma research. *Br J Ophthalmol*. 2019;103(12):1850–1855.
38. Bhargava JS, Patel B, Foss AJ, et al. Views of glaucoma patients on aspects of their treatment: an assessment of patient preference by conjoint analysis. *Invest Ophthalmol Vis Sci*. 2006;47(7):2885–2888.
39. Jones L, Garway-Heath DF, Azuara-Blanco A, et al. Are patient self-reported outcome measures sensitive enough to be used as end points in clinical trials? Evidence from the United Kingdom Glaucoma Treatment Study. *Ophthalmology*. 2019;126(5):682–689.
40. King AJ, Fernie G, Hudson J, et al. Primary trabeculectomy versus primary glaucoma eye drops for newly diagnosed advanced glaucoma: TAGS RCT. *Health Technol Assess*. 2021;25(72):1–158.

Pictures & Perspectives



Retinal Atrophy and Retinitis after *Klebsiella* Infection

A 35-year-old man presented with reduced vision in the right eye to 20/100 after being infected with *Klebsiella pneumonia* 2 weeks previously. The right fundus showed one circular and several punctate lesions (A). Both types of lesions were hypoautofluorescent (B, arrow and arrowheads). Structural en face OCT showed a larger lesion area (C). The circular and punctate lesions showed atrophy of the retina (D, asterisks) and discontinuity in the retinal pigment epithelium layer with hyperreflective foci (E, arrow) and overlying vitritis on OCT. Treatment with systemic antimicrobials and glucocorticoids abated the retinitis by 1 month, but his vision remained 20/100. (Magnified version of Figure A–E is available online at www.aaojournal.org).

JINHUI DAI, MD, PhD

FEI YUAN, MD, PhD

JING WANG, MD, PhD

Department of Ophthalmology, Zhongshan Hospital affiliated to Fudan University, Shanghai, China