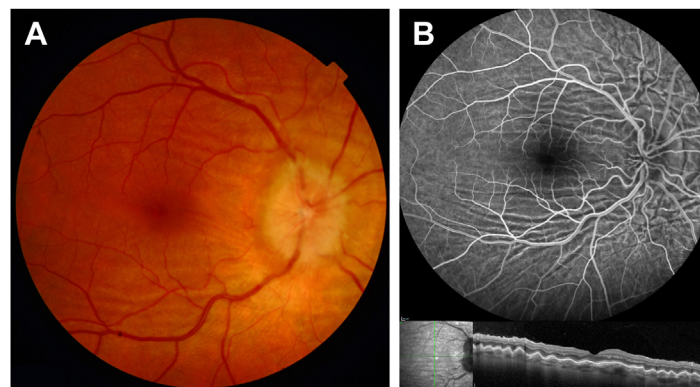


27. Ozkurt YB, Sengör T, Evciman T, Haboğlu M. Refraction, intraocular pressure and anterior chamber depth changes after Nd:YAG laser treatment for posterior capsular opacification in pseudophakic eyes. *Clin Exp Optom*. 2009;92:412–415.
28. O'Boyle D, Perez Vives C, Samavedam S, et al. PMD1 - post-ND:YAG laser complications in cataract patients treated for posterior capsular opacification: a systematic literature review. *Value Health*. 2018;21:S243.
29. Grzybowski A, Kanclerz P. Does Nd:YAG capsulotomy increase the risk of retinal detachment? *Asia Pac J Ophthalmol (Phila)*. 2018;7:339–344.
30. Wesolosky JD, Tennant M, Rudnisky CJ. Rate of retinal tear and detachment after neodymium:YAG capsulotomy. *J Cataract Refract Surg*. 2017;43:923–928.
31. Elbaz U, Hakkala L, Hecht I, et al. Nd:YAG capsulotomy is not a risk factor for retinal detachment after phacoemulsification cataract surgery. *Acta Ophthalmol*. 2021;99:e1018–e1026.
32. Miller VJ, Patnaik JL, Lynch AM, et al. Risk factors predisposing to early Nd:YAG capsulotomy in a Colorado cohort. *Invest Ophthalmol Vis Sci*. 2018;59:4797.
33. Daïen V, Papinaud L, Domerg C, et al. Incidence and characteristics of cystoid macular edema after cataract surgery. *Ophthalmology*. 2016;123:663–664.
34. Tham Y-C, Li X, Wong TY, et al. Global prevalence of glaucoma and projections of glaucoma burden through 2040: a systematic review and meta-analysis. *Ophthalmology*. 2014;121:2081–2090.
35. Kreft D, Doblhammer G, Guthoff RF, Frech S. Prevalence, incidence, and risk factors of primary open-angle glaucoma - a cohort study based on longitudinal data from a German public health insurance. *BMC Public Health*. 2019;19:851.
36. Kolko M, Horwitz A, Thygesen J, et al. The prevalence and incidence of glaucoma in Denmark in a fifteen year period: a nationwide study. *PLoS One*. 2015;10:e0132048.
37. Chu CJ, Johnston RL, Buscombe C, et al. Risk factors and incidence of macular edema after cataract surgery: a database study of 81984 eyes. *Ophthalmology*. 2016;123:316–323.
38. Zhang JH, Ramke J, Lee CN, et al. A systematic review of clinical practice guidelines for cataract: evidence to support the development of the WHO package of eye care interventions. *Vision Basel*. 2022;6:36.
39. Shetty NK, Sridhar S. Study of variation in intraocular pressure spike (IOP) following Nd-YAG laser capsulotomy. *J Clin Diagn Res*. 2016;10:NC09–NC12.

## Pictures & Perspectives



### Severe Chorioretinal Folds after Optic Neuritis

A 40-year-old man had an isolated episode of optic neuritis of the right eye. Fundoscopy revealed exuberant optic disc swelling with chorioretinal folds (A). Magnetic resonance imaging revealed discrete optic nerve swelling and contrast enhancement. No etiologic cause of his optic neuritis was identified. He was treated with systemic corticosteroids and had complete recovery of visual acuity, color vision, and visual field. However, he experiences severe metamorphopsias due to persistent chorioretinal folds, visible in fundus fluorescein angiography and OCT (B). (Magnified version of Fig A-B is available online at [www.aaojournal.org](http://www.aaojournal.org)).

VÍTOR MIRANDA, MD  
MARIA J. MATIAS, MD  
RAQUEL SOARES, MD

Centro Hospitalar de Entre o Douro e Vouga, Santa Maria da Feira, Portugal