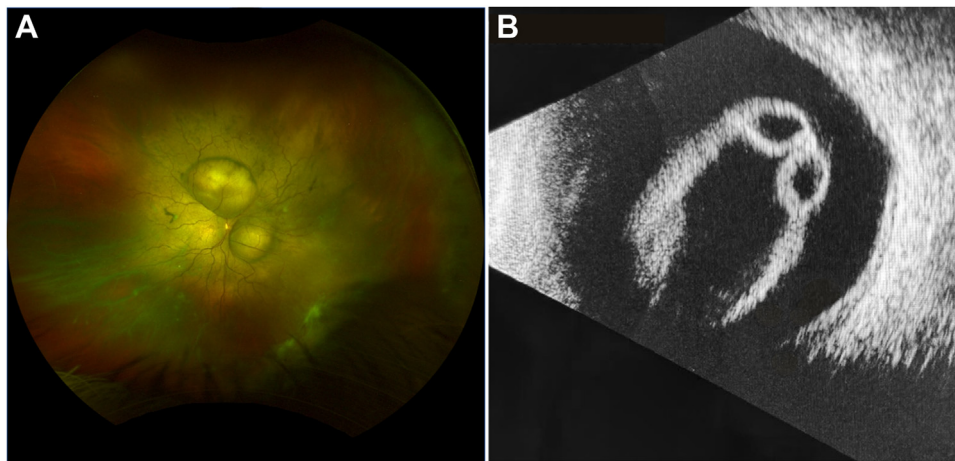


11. Lorenz B, Spasovska K, Elflein H, Schneider N. Wide-field digital imaging based telemedicine for screening for acute retinopathy of prematurity (ROP). Six-year results of a multicentre field study. *Graefes Arch Clin Exp Ophthalmol*. 2009;247:1251–1262.
12. Flynn JT. An International Classification of Retinopathy of Prematurity: clinical experience. *Ophthalmology*. 1985;92:987–994.
13. Chiang MF, Quinn GE, Fielder AR, et al. International Classification of Retinopathy of Prematurity, Third Edition. *Ophthalmology*. 2021;128:e51–e68.
14. Pasricha MV, Ludwig CA, Moshfeghi DM. Stanford University Network for Diagnosis of Retinopathy of Prematurity (SUNDROP): truly mobile teleophthalmology. *Ophthalmic Surg Lasers Imaging Retin*. 2021;52:11–12.
15. Wood EH, Moshfeghi AA, Nudleman ED, Moshfeghi DM. Evaluation of Visunex Medical's PanoCam™ LT and PanoCam™ Pro wide-field imaging systems for the screening of ROP in newborn infants. *Expert Rev Med Devices*. 2016;13:705–712.
16. Thanos A, Yonekawa Y, Todorich B, et al. Screening and treatments using telemedicine in retinopathy of prematurity. *Eye Brain*. 2016;8:147–151.

Pictures & Perspectives



An Intraocular Spectacle

A 65-year-old man with diabetes presented to our clinic for a baseline examination. He reported a history of dense amblyopia from childhood in his right eye and a subsequent, untreated retinal detachment of > 20 years duration in the same eye. Visual acuity on presentation was no light perception, intraocular pressure was 48 mmHg, and the eye was aphakic. A total retinal detachment with intraretinal macrocysts was noted on fundus examination using a retinal imaging device (Optos Ultrawide-field) (A). B-scan ultrasonography image (4Sight, Accutome) reveals a unique view of these macrocysts within the vitreous cavity (B). (Magnified version of Figure A-B is available online at www.opthalmologyretina.org/).

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