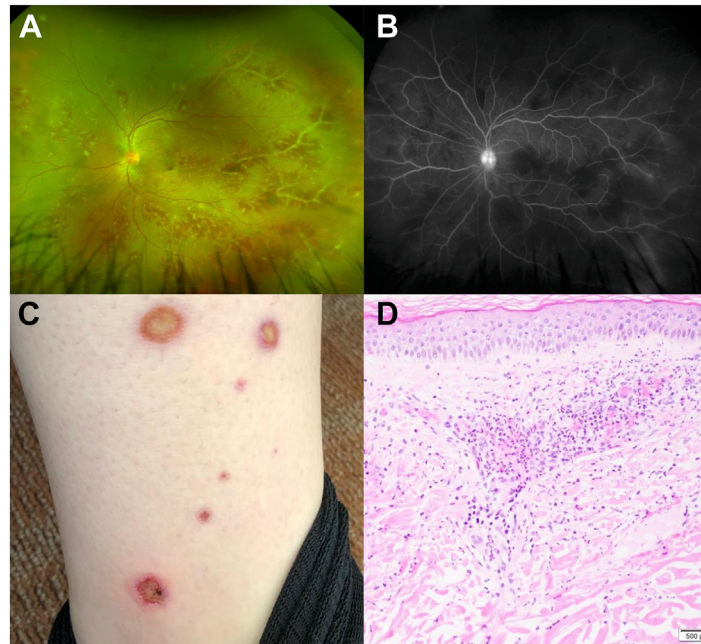


10. Qassim A, Mullany S, Abedi F, et al. Corneal stiffness parameters are predictive of structural and functional progression in glaucoma suspect eyes. *Ophthalmology*. 2021;128:993–1004.
11. Mitchell P, Smith W, Attebo K, Healey PR. Prevalence of open-angle glaucoma in Australia. The Blue Mountains Eye Study. *Ophthalmology*. 1996;103:1661–1669.
12. Keel S, Xie J, Foreman J, et al. Prevalence of glaucoma in the Australian National Eye Health Survey. *Br J Ophthalmol*. 2019;103:191–195.
13. Khawaja AP, Viswanathan AC. Are we ready for genetic testing for primary open-angle glaucoma? *Eye*. 2018;32:877–883.
14. Qassim A, Souzeau E, Hollitt G, et al. Risk stratification and clinical utility of polygenic risk scores in ophthalmology. *Transl Vis Sci Technol*. 2021;10:14.
15. Siggs OM, Qassim A, Han X, et al. Association of high polygenic risk with visual field worsening despite treatment in early primary open-angle glaucoma. *JAMA Ophthalmol*. 2022;141(1):73–77.

Pictures & Perspectives



Systemic Lupus Erythematosus Presenting as Unilateral Frosted Branch Angiitis

A 28-year-old woman with a history of Hashimoto's thyroiditis presented with hand motion vision of the left eye. Fundus examination showed unilateral frosted branch angiitis (A). Angiography revealed blockage with late vascular leakage (B). Lower extremity displayed an ulcerative rash (C), with biopsy demonstrating leukocytoclastic vasculitis (D). This can occur in various autoimmune and infectious conditions; however, systemic work-up was consistent with systemic lupus erythematosus with positive anti-nuclear, anti-Smith, and anti-double stranded DNA antibodies. Bacillary layer detachment and vitreous cell were observed on OCT, which resolved after administration of systemic high-dose steroids and rituximab. Her vision improved to counting fingers at 1 month. (Magnified version of Figure A-D is available online at www.aaojournal.org).

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