

Footnotes and Financial Disclosures

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HUMAN SUBJECTS: Human subjects were included in this study. The institutional review boards of Massachusetts Eye and Ear, Wilmer Eye Institute, New York Eye and Ear Infirmary, Bascom Palmer Eye Institute, and Wills Eye Hospital approved this retrospective study. This study adhered to the tenets of the Declaration of Helsinki and all federal and state laws, including the Health Insurance Portability and Accountability Act of 1996.

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Analysis and interpretation: M.Wang, Elze

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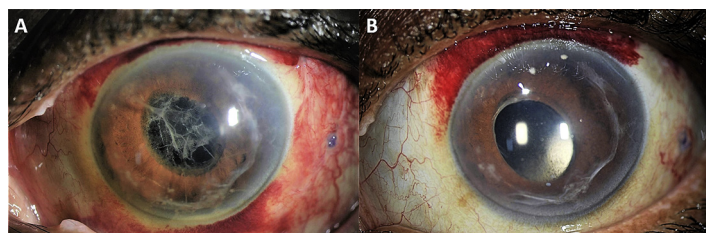
Abbreviations and Acronyms:

AUC = area under the receiver operating characteristic curve; **CI** = confidence interval; **GHT** = glaucoma hemifield test; **MD** = mean deviation; **MEE** = Massachusetts Eye and Ear; **ONL** = outside normal limits; **PSD** = pattern standard deviation; **TD** = total deviation; **VF** = visual field; **WNL** = within normal limits.

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Pictures & Perspectives



Fibrin Web in a Patient with *Candida glabrata* Endophthalmitis

A 60-year-old woman with Fuchs' dystrophy underwent an uncomplicated Descemet membrane endothelial keratoplasty. One week later, she developed culture-positive *Candida glabrata* endophthalmitis presumably due to a contaminated donor graft. The donor rim tissue culture also tested positive for *Candida glabrata* several days later. Despite multiple injections of intravitreal voriconazole, her vision declined to light perception and decision was made to proceed with pars plana vitrectomy. One day after surgery, a dense fibrin web was observed in the anterior chamber (Fig 1A). With aggressive topical steroid therapy, the fibrin strands resolved 1 week after surgery (Fig 1B). (Magnified version of Fig 1A-B is available online at www.aaojournal.org.)

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