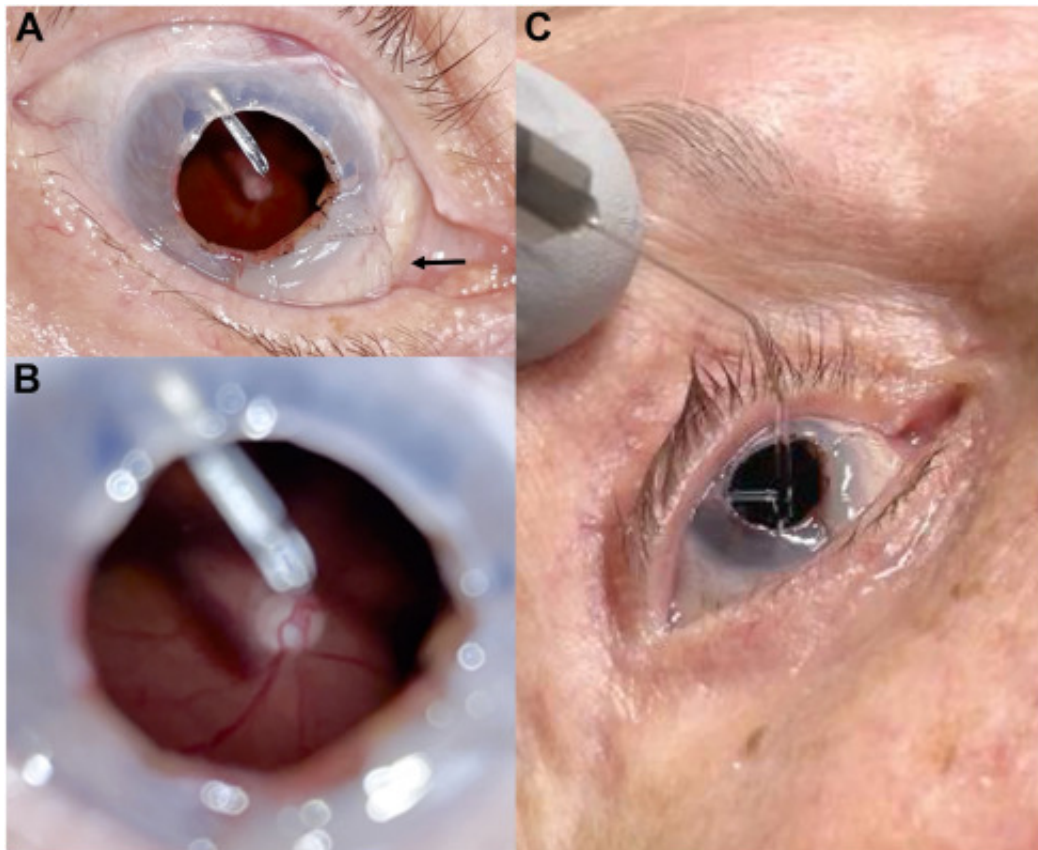


Hollow Globe after Traumatic Cornea Transplant Dehiscence



An 82-year-old woman presented with blunt trauma to her right eye. She had a history of Baerveldt glaucoma tube shunt, anterior chamber intraocular lens (IOL), penetrating keratoplasty (PK), and no vitrectomy. Examination revealed dehisced PK in fornix (**A**, arrow), loss of IOL, complete vitreous loss, unaided view of optic nerve, attached retina (**B**), and shallow choroidal effusion. Healon (**C**) and balanced saline solution were poured into the globe followed by intravitreal doses of vancomycin and ceftazidime. The graft was repositioned with cyanoacrylate glue and covered with a contact lens and eye shield. Repeat PK was

performed within 24 hours without complication. (Magnified version of Figure **A-C** is available online at www.aaojournal.org).

Article info

Publication history

Published online: April 24, 2024

Publication stage

In Press Journal Pre-Proof

Identification

DOI: <https://doi.org/10.1016/j.opthta.2024.03.021>

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