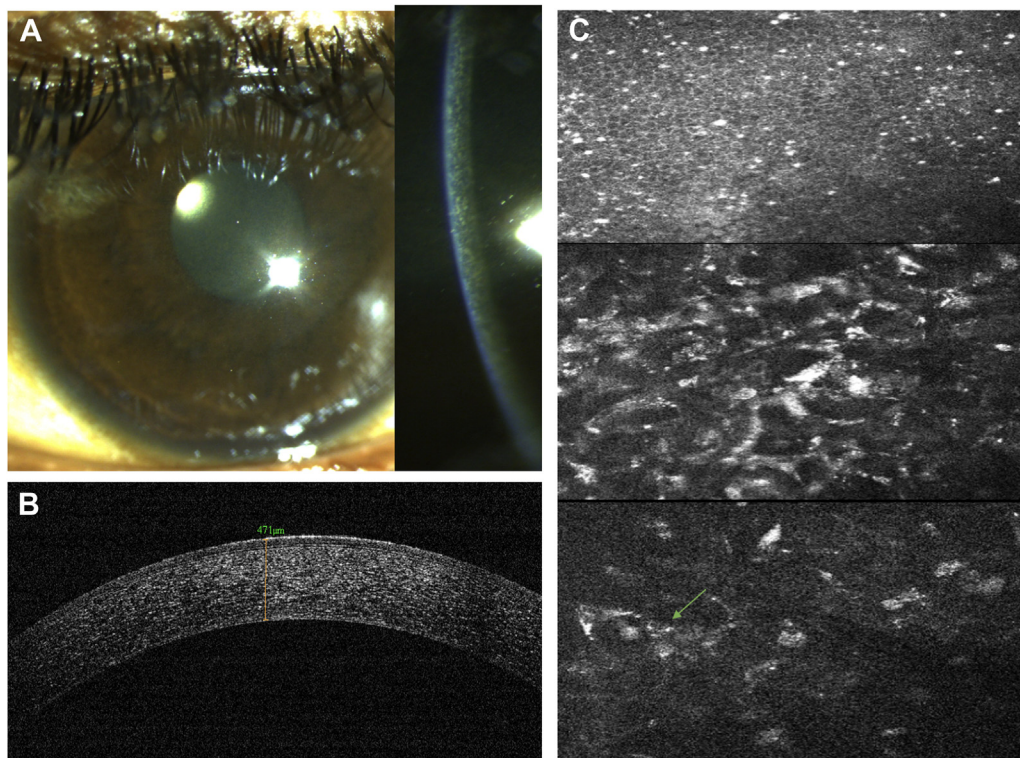


- aldosterone system is a main actor. *Eur Rev Med Pharmacol Sci.* 2022;26(13):4774–4788.
32. Feeney-Burns L, Ellersieck MR. Age-related changes in the ultrastructure of Bruch's membrane. *Am J Ophthalmol.* 1985;100(5):686–697.
 33. Spraul CW, Grossniklaus HE. Characteristics of Drusen and Bruch's membrane in postmortem eyes with age-related macular degeneration. *Arch Ophthalmol.* 1997;115(2):267–273.
 34. Rozing MP, Durhuus JA, Krogh Nielsen M, et al. Age-related macular degeneration: a two-level model hypothesis. *Prog Retin Eye Res.* 2020;76:100825.
 35. Blasiak J, Sobczuk P, Pawlowska E, Kaarniranta K. Interplay between aging and other factors of the pathogenesis of age-related macular degeneration. *Ageing Res Rev.* 2022;81:101735.
 36. Fritsche LG, Igl W, Bailey JN, et al. A large genome-wide association study of age-related macular degeneration highlights contributions of rare and common variants. *Nat Genet.* 2016;48(2):134–143.
 37. Stanzick KJ, Li Y, Schlosser P, et al. Discovery and prioritization of variants and genes for kidney function in >1.2 million individuals. *Nat Commun.* 2021;12(1):4350.

Pictures & Perspectives



Multimodal Imaging of Corneal Manifestation of Siderosis Bulbi

An 18-year-old man presented with gradual reduction of vision in his right eye for 3 months to 20/40 after sustaining trauma while working with a hammer and chisel. He underwent pars plana vitrectomy and foreign body removal. Siderosis had already set in, sparing the macula. Rust-colored cornea (A) due to intrastromal and subendothelial brownish deposition (A, slit section) was noted. Anterior-segment OCT showed hyperreflectivity within all corneal layers (B). Confocal imaging showed iron deposition in the basal layer of the epithelium (C, upper), anterior (C, middle), and posterior stroma (C, lower), and siderosomes as hyperreflective structures inside keratocytes (arrow, C). (Magnified version of Figure A-C is available online at www.aaojournal.org).

SOMYA KUMARI, MD¹

NEHA KUMARI, MD¹

ADITHI K. MURTHY, MBBS¹

¹Dr Rajendra Prasad Centre for Ophthalmic Sciences, All India Institute of Ophthalmic Sciences, New Delhi, India