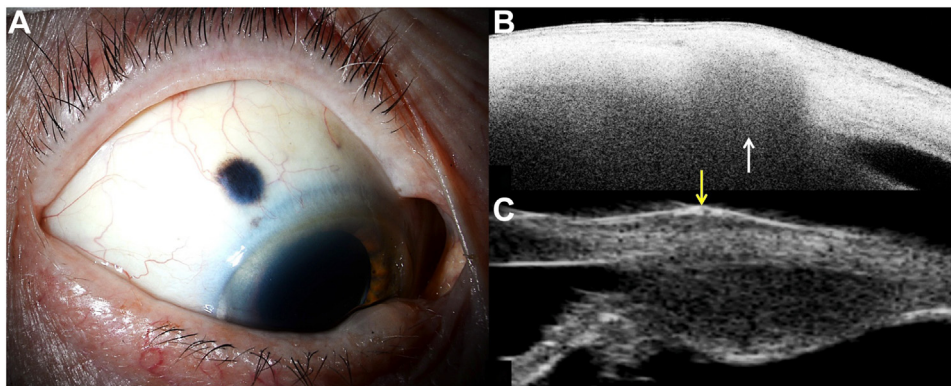


- immunoenrichment. *Invest Ophthalmol Vis Sci.* 2014;55:4395–4404.
39. Tura A, Merz H, Reinsberg M, et al. Analysis of monosomy-3 in immunomagnetically isolated circulating melanoma cells in uveal melanoma patients. *Pigment Cell Melanoma Res.* 2016;29:583–589.
40. Kivela TT, Piperno-Neumann S, Desjardins L, et al. Validation of a prognostic staging for metastatic uveal melanoma: a collaborative study of the European Ophthalmic Oncology Group. *Am J Ophthalmol.* 2016;168:217–226.
41. Kujala E, Damato B, Coupland SE, et al. Staging of ciliary body and choroidal melanomas based on anatomic extent. *J Clin Oncol.* 2013;31:2825–2831.
42. Dalvin LA, Shields CL, Ancona-Lezama DA, et al. Combination of multimodal imaging features predictive of choroidal nevus transformation into melanoma. *Br J Ophthalmol.* 2019;103:1441–1447.
43. Bande MF, Santiago M, Muinelo-Romay L, et al. Detection of circulating melanoma cells in choroidal melanocytic lesions. *BMC Res Notes.* 2015;8:452–455.
44. Anand K, Roszik J, Gombos D, et al. Pilot study of circulating tumor cells in early-stage and metastatic uveal melanoma. *Cancers.* 2019;11:856.
45. Bustamante P, Tsering T, Coblentz J, et al. Circulating tumor DNA tracking through driver mutations as a liquid biopsy-based biomarker for uveal melanoma. *J Exp Clin Cancer Res.* 2021;40:196–212.

Pictures & Perspectives



Ciliary Body Nevus with Episcleral Extension in a 91-Year-old Patient

A 91-year-old White woman was referred to the Wills Eye Hospital Ocular Oncology Service for evaluation of a pigmented scleral lesion right eye (OD). Per patient history, the lesion was stable for 25 years. Slit-lamp examination showed well-circumscribed episcleral pigmentation OD measuring 3.0 mm in diameter (A). Anterior-segment OCT revealed an underlying ciliary body mass with intrascleral invasion (B, white arrow), measuring 5.6 mm in diameter on ultrasound biomicroscopy and with minor extrascleral component (C, yellow arrow). A diagnosis of transcleral ciliary body nevus with episcleral extension was made. Observation was recommended. Extrascleral extension is a serious feature of ciliary body melanoma, but the remarkable chronicity of this lesion over 25 years was more suggestive of a benign entity (Magnified version of Figure A-C is available online at www.aaojournal.org).

JULIA YU, BS¹

JENNIFER S. ZEIGER, BA¹

CAROL L. SHIELDS, MD¹

¹Ocular Oncology Service, Wills Eye Hospital, Thomas Jefferson University, Philadelphia, Pennsylvania

Footnotes and Disclosures

Support provided in part by the Eye Tumor Research Foundation, Philadelphia, PA (C.L.S.). The funders had no role in the design and conduct of the study, in the collection, analysis and interpretation of the data, and in the preparation, review or approval of the manuscript.