



### Lenticular Anomaly Masking as a Ciliary Body Cyst

A 7-year-old girl without medical or ocular history presented with an abnormal pupillary reflex on vision screening. Examination revealed 20/20 vision in both eyes and an inferotemporal pigmented cyst posterior to the right iris (**A**, **B**). Differential diagnosis included ciliary-body cyst, medulloepithelioma, and lenticular anomaly. Ultrasound biomicroscopy revealed an irregular cyst at the posterior lens (**C**). Magnetic resonance imaging of the orbits revealed a focal 3 × 2-mm ovoid lesion posterior to right lens with equal signal to lens on T2 imaging (**D**). Examination with imaging confirmed a lenticular cystic anomaly, which has been stable for 1 year. (Magnified version of Figure A-D is available online at [www.aaojournal.org](http://www.aaojournal.org)).

KATHRYN LEWIS, MD<sup>1</sup>

DAN S. GOMBOS, MD, FACS<sup>2</sup>

UJWALA S. SABOO, MD<sup>1</sup>

<sup>1</sup>Department of Ophthalmology and Visual Sciences, University of Texas Health San Antonio, San Antonio, Texas; <sup>2</sup>Section of Ophthalmology, Department of Head and Neck Surgery, University of Texas MD Anderson Cancer Center, Houston, Texas