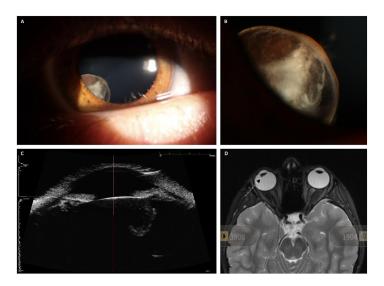
Pictures & Perspectives



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 vison screening. Examination revealed 20/20 vision in both eyes and an inferotemporal pigmented cyst posterior to the right iris (\mathbf{A} , \mathbf{B}). Differential diagnosis included ciliary-body cyst, medulloepithelioma, and lenticular anomaly. Ultrasound biomicroscopy revealed an irregular cyst at the posterior lens (\mathbf{C}). Magnetic resonance imaging of the orbits revealed a focal 3 \times 2-mm ovoid lesion posterior to right lens with equal signal to lens on T2 imaging (\mathbf{D}). Examination with imaging confirmed a lenticular cystic anomaly, which has been stable for 1 year. (Magnified version of Figure \mathbf{A} - \mathbf{D} is available online at www.aaojournal.org).

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