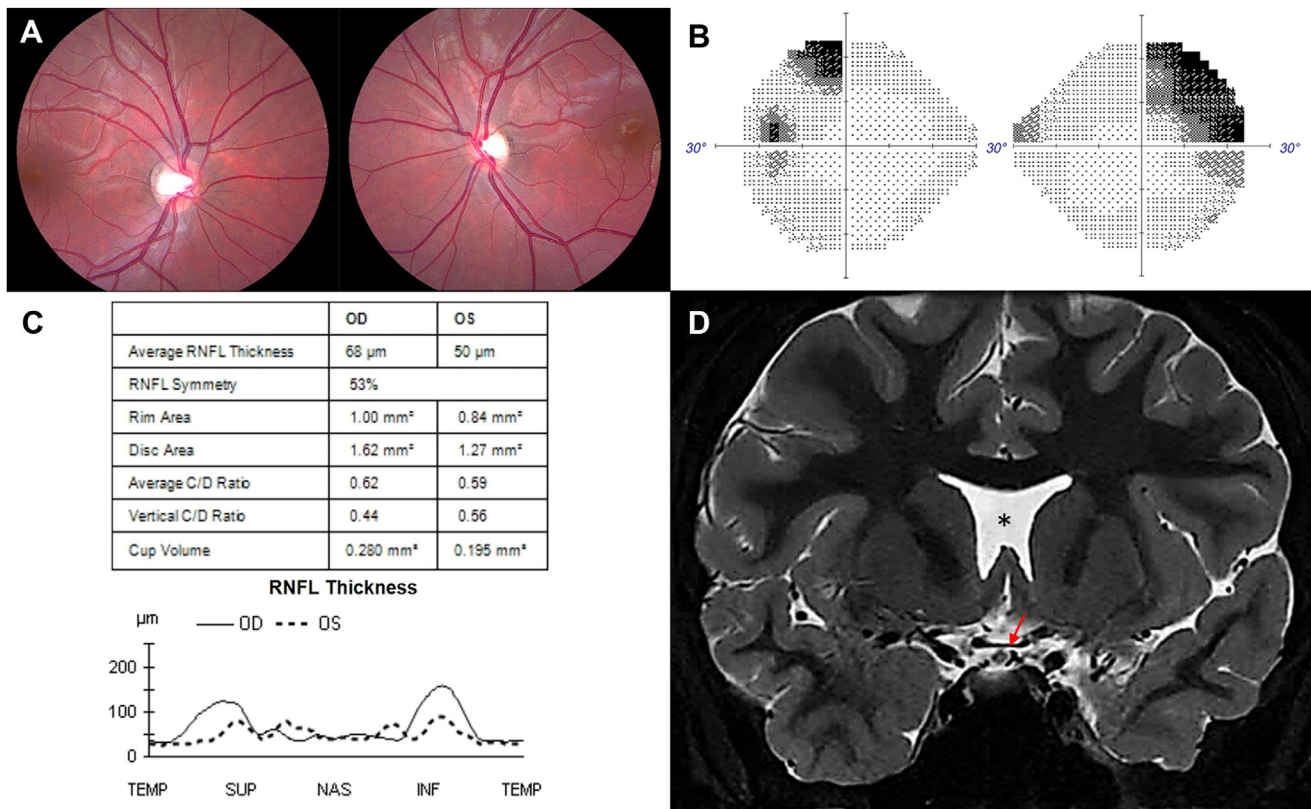


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Pictures & Perspectives



Extensive Horizontal Optic Disc Cupping as a Sign of Chiasmal Hypoplasia

A 13-year-old girl was referred for suspicion of glaucoma. Examination revealed extensive horizontal cupping of the right optic disc and mild hypoplasia of both optic nerves (A) with otherwise normal color vision, intraocular pressures, and neuro-ophthalmic examination. Humphrey visual fields showed bilateral superotemporal defects respecting the midline (B). OCT confirmed optic nerve hypoplasia, more severe in the left eye, with thinning of the nasal and temporal retinal nerve fiber layer (RNFL) bilaterally (C). Magnetic resonance imaging showed chiasmal hypoplasia, more severe on the left side (red arrow), and an absent septum pellucidum (asterisk) (D). Extensive horizontal optic disc cupping can be a sign of congenital chiasmopathy (Magnified version of Figure A–D is available online at www.aaojournal.org/).

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