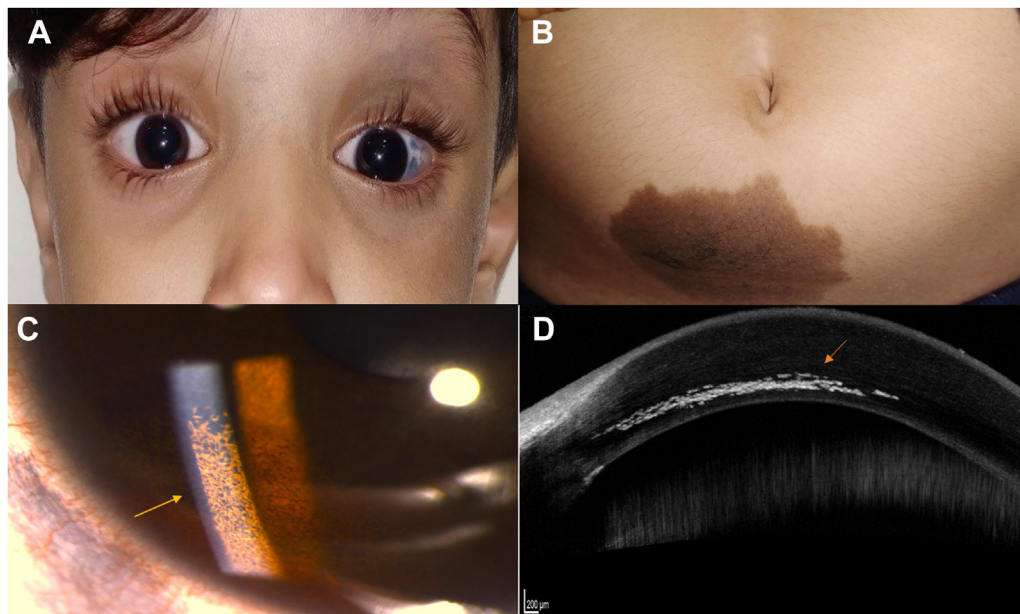


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Pictures & Perspectives



Dendritic Corneal Stromal Pigmentation: A Spillover of Nevus of Ota?

A 6-year-old girl presented (A) with congenital unilateral slate-grey hyperpigmentation of the eyelids, cheek, sclera, and (B) she had a brown, macular periumbilical dermal nevus. She had an intracorneal, brown, carpet-like lesion within the inferonasal corneal stroma, sparing the pupillary area. Her vision and intraocular pressure were within normal limits. Dendrite-like pigmentation fanned out intra-stromally (C) within posterior stroma as on anterior-segment OCT (D), adjacent to scleral pigmentation, possibly representing scleral extension of Nevus of Ota. (Magnified version of Figure A–D is available online at www.aaojournal.org).

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