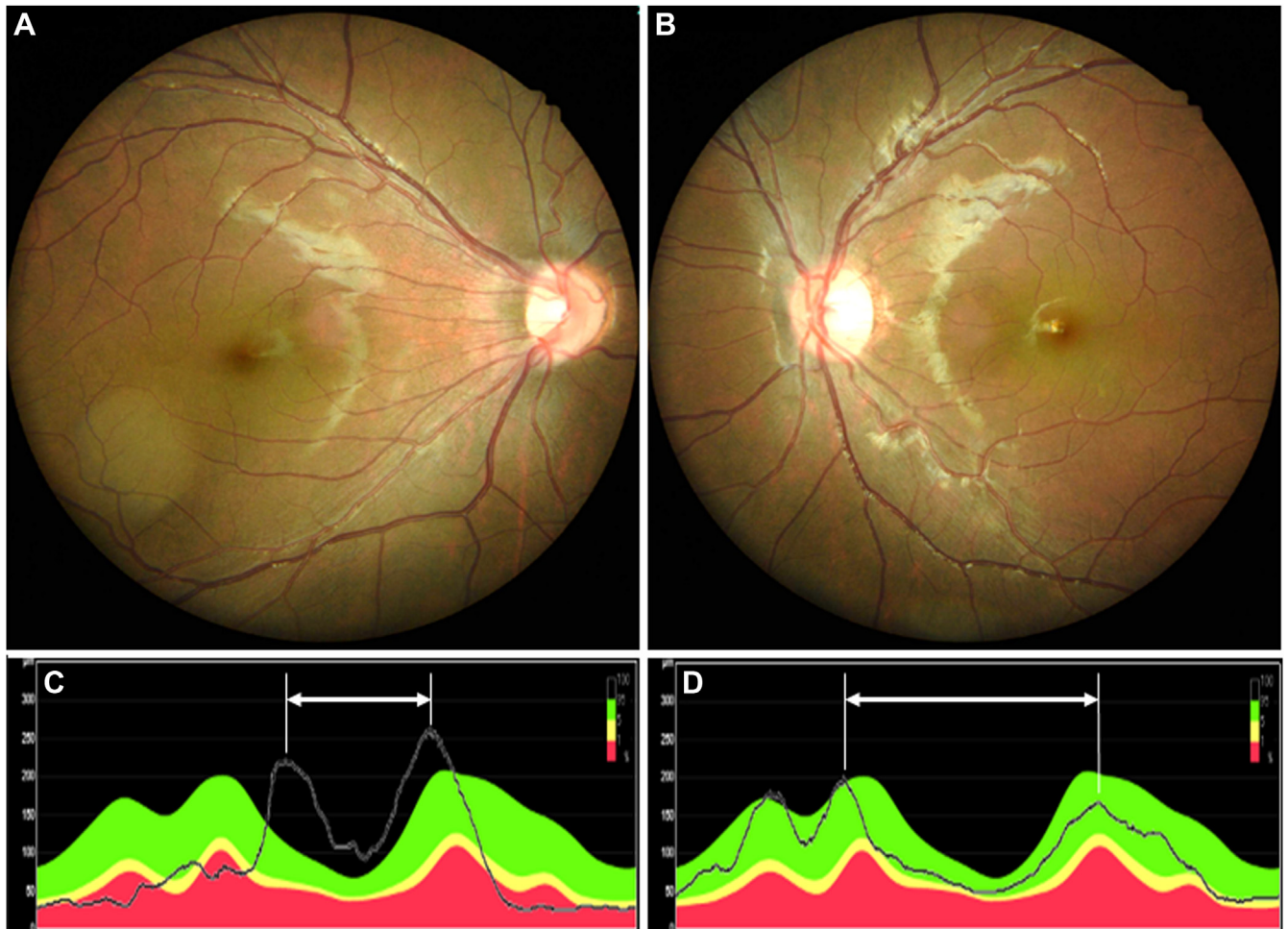


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Pictures & Perspectives



Temporal-Superior-Nasal-Inferior-Temporal Curve in Retinopathy of Prematurity

Macular dragging is a potential vision-threatening sequela of regressed retinopathy of prematurity, but there is no standardized technique for quantifying its severity. Fundus photographs and retinal nerve fiber layer temporal-superior-nasal-inferior-temporal curve of an 8-year-old girl with a history of regressed retinopathy of prematurity in both eyes. In the right eye, a temporally dragged macula and straightened blood vessels in the temporal arcade were observed (A), contrasting with the healthier left eye (B). Temporal-superior-nasal-inferior-temporal curves show that peak locations of retinal nerve fiber layer at superior and inferior areas of the right eye (C) are much closer to those of the left eye (D), reflecting the narrowing of the angle between the major vessels (Magnified version of Figure A-D is available online at www.aaojournal.org).

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