

Supplemental Figure I.

Manual Goldmann visual field testing in the right eye of the cohort patients. The isopters evaluated were V4e (64 mm²), I4e (0.25 mm²), I3e (0.25 mm²), and I2e (0.25 mm²) as marked. Patient A is a 9-year-old Latina female with constricted visual fields in both eyes, with a horizontal field of 80 degrees for the V4e stimulus as well as constriction of the field for the I4e isopter. Patient C is a 58-year-old Caucasian man with constriction of the visual field for the I2e stimulus and mild constriction of the visual field for the V4e stimulus temporally. Patient D is a 52-year-old Ashkenazi Jewish woman with constricted visual field for the I3e stimulus and mildly constricted field for V4e stimulus.

