



Schlaegel Lines 360 Degrees in Punctate Inner Choroidopathy

A 22-year-old woman was followed for punctate inner choroidopathy complicated by macular neovascularization (MNV) in both eyes. Vision was 20/20 in her right eye (OD) and 20/40 in her left eye (OS). Ultrawidefield color fundus photography (iCare EIDON) OD illustrates a yellow-white fibrotic subretinal lesion in the superior macula and areas of dark-without-pressure in the periphery. Notably, multiple concentric chorioretinal streaks (Schlaegel lines), tracking 360 degrees around the fundus, can also be appreciated (A). En face OCT and OCT angiography (with outer retinal segmentation) demonstrate type 2 MNV before and after intravitreal anti-VEGF therapy OD (B) and OS (C), respectively. (Magnified version of Figure A–C is available online at www.opthalmologyretina.org).

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