**Supplemental Figure 5.** Observations of hyporeflective structures suggesting blood vessels with short intrascleral course by swept-source OCT.

**A.** Several hyporeflective structures can be seen to enter or exit the sclera in the macular area (between arrows). They appear to run toward the choroid.

**B.** A hyporeflective structure coursing obliquely within the sclera between the choroid and the exit/entry into the eye (between arrows).

**C.** A hyporeflective structure coursing obliquely within the sclera between the choroid and the exit/entry into the eye (arrow). It appears that this vessel is further divided into multiple branches and they are continuous with the vessels in the choroid.
D. A hyporeflective structure coursing obliquely within the sclera between the choroid and the exit/entry into the eye (between arrows). It seems that this vessel is continuous with the vessels in the choroid.

Scale bars: 1 mm.