



Supplemental Figure 1. Representative case of a recurrent retinal capillary hemangioblastoma measured with swept-source OCTA (SS-OCTA) versus spectral-domain OCTA (SD-OCTA).

In the SS-OCTA (A-A'') and SD-OCTA (B-B'') 6 x 6 mm² en face images of the retinal slab (A-A', B-B'), the tumor can more clearly distinguished from the surrounding tissue than this is possible in the photography (C). The arrows (A) highlight areas of the tumor which a more clearly distinguished in SS-OCTA compared to SD-OCTA. Less shadowing artifacts can be seen in the SS-OCTA B-scans (A'' 1 and 2) compared to the SD-OCTA B-scans (B'' 3 and 4).