Title: Comparison of Optical Coherence Tomography Angiography to Indocyanine Green Angiography for Corneal Vascularization in an Animal Model

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Supplementary Graph: Vessels density measurements from indocyanine green angiography (ICGA) compared with slit lamp photography (SLP)

Good agreement of vessel density measurements between ICGA and SLP was observed with mean difference of 0.02 ± 0.07 % (95%CI: - 0.0413 to 0.0053 %), P = 0.11 (10 sets of paired images)