

Long-Term Reproducibility of OCTA

Supplemental Table 2. ICC among Healthy, Glaucoma suspects, and Glaucoma for Macula and ONH parameters

	Healthy	Glaucoma suspects	Glaucoma
Macula			
wiVD	0.722 (0.410, 0.907)	0.886 (0.788, 0.942)	0.822 (0.650, 0.920)
pfVD	0.709 (0.391, 0.902)	0.866 (0.755, 0.932)	0.802 (0.617, 0.910)
wiGCC	0.995 (0.985, 0.999)	0.996 (0.992, 0.998)	0.995 (0.990, 0.998)
pfGCC	0.997 (0.990, 0.999)	0.997 (0.994, 0.998)	0.996 (0.991, 0.998)
ONH			
wiCD	0.782 (0.548, 0.914)	0.789 (0.653, 0.881)	0.863 (0.764, 0.925)
cpCD	0.781 (0.545, 0.914)	0.781 (0.642, 0.877)	0.874 (0.781, 0.931)
cpRNFL	0.945 (0.858, 0.980)	0.984 (0.970, 0.992)	0.950 (0.908, 0.974)

CD = capillary density; cp = circumpapillary; GCC = ganglion cell complex; ICC = intra-class correlation; ONH = optic nerve head; pf = parafoveal; RNFL = retinal nerve fiber layer; VD = vessel density; wi = whole image. Values are shown in ICC (95% confident interval).