

Supplementary Table 1

Difference in Lesion Count (WF OCTA vs WF CFP) - Independent Gradings		
Baseline variable	Coefficient (95% CI)	P-value
IRMA Counts (NPDR Eyes)		
Age	-0.06 (-0.18, 0.06)	0.299
Cataract	3.11 (-0.21, 6.43)	0.072
Pseudophakic	2.45 (-1.64, 6.54)	0.245
NV Counts (PDR Eyes)		
Age	-0.01 (-0.24, 0.22)	0.933
Cataract	0.37 (-5.59, 6.33)	0.904
Intraocular Lens	-0.58 (-9.51, 8.34)	0.899

Supplementary Table 1: Multivariate Regression Analysis used to analyse the effect of baseline variables on IRMA counts among NPDR eyes and NV counts among PDR eyes when graded independently on WF CFP and WF OCTA. Reference category for Lens Status: Phakic. WF: Widefield; CFP: Colour Fundus Photography; OCTA: Optical Coherence Tomography Angiography; IRMA: Intraretinal microvascular abnormality;;NV: Neovascularization; NPDR: Non Proliferative Diabetic Retinopathy; PDR: Proliferative Diabetic Retinopathy