

Supplementary Table S8. Paired comparisons in sensitivity and specificity between grading of images by ophthalmic graders using ultra-wide field images and 7 field Early Treatment Diabetic Retinopathy Study fundus images (Sensitivity analysis 1)

Graders ultrawide field	Graders 7-field ETDRS		Graders 7-field ETDRS	
	Positive	Negative	Positive	Negative
Positive	47	14	22	23
Negative	22	15	27	84
	Sensitivity (n=98)		Specificity (n=156)	
Ultrawide field (95% CI Wilson)	62% (52–71%)		71% (64–78%)	
7-field ETDRS (95% CI Wilson)	70% (61–79%)		69% (61–75%)	
Difference (95% CI)	-8% (-21%–5%)		3% (-7–12%)	
McNemar's test p-value	P=0.18		P=0.57	

Note: ETDRS = Early treatment diabetic retinopathy study; Graders ultrawide field = graders assessment based on ultra-wide field fundus images; Graders 7-field ETDRS = graders assessment based on 7-field ETDRS fundus images.