Multimedia Appendix 2

Supplementary Table 1: Multivariable GEE analysis to investigate the associations between clinical variables and the visual acuity outcomes in logMAR

	Differen	Difference between the VA scores of the web-	s of the web-	VA sco	VA score of the web-based assessment, in	ssment, in	VA score	VA score of the conventional test, in logMAR	, in logMAR
	base	based and conventional test, in logMAR ^a	n logMARª		logMAR				
	В	95% confidence	P-value ^b	8	95% confidence	P-value ^b	В	95% confidence	P-value ^b
		interval			interval			interval	
Sex ^c	0.02	-0.01 to 0.06	0.65	-0.04	-0.14 to 0.07	0.49	-0.05	-0.16 to 0.06	0.38
Age	0.00	0.00 to 0.00	0.87	0.00	-0.00 to 0.01	0.13	0.00	-0.00 to 0.01	0.16
Use of mydriatics	-0.03	-0.10 to 0.04	0.41	0.15	-0.20 to 0.49	0.41	0.11	-0.17 to 0.40	0.44
Visual acuity influencing	0.01	-0.02 to 0.05	0.70	90.0	-0.07 to 0.18	0.39	0.04	-0.08 to 0.17	0.49
comorbidities ^d									
Symptoms at time of	0.02	-0.03 to 0.10	0.28	0.10	-0.02 to 0.21	0.11	90.0	-0.07 to 0.18	98.0
appointment ^e									
Interval ^f	0.00	-0.00 to 0.01	0.37	0.00	-0.02 to 0.02	0.81	0.00	-0.01 to 0.02	0.82
B: beta value; VA = Visual acuity	cuity								
a: absolute difference between the two VA assessments in logMAR	veen the	two VA assessments in lo	gMAR						
b: analyzed using a Generalized Estimating Equations to correct for inclusion of two eyes of one patient	lized Estin	mating Equations to corre	ect for inclusion	n of two eye	es of one patient				
c: 'female' as reference									
d: visual acuity influencing comorbidities such as: (secondary) cataract, keratitis, scleritis, corneal lesion or history of pars plana vitrectomy	comorbic	dities such as: (secondary)) cataract, keral	titis, scleriti	is, corneal lesion or histor	γ of pars plana	vitrectomy		
e: symptoms associated with active uveitis at time	th active	uveitis at time of the hos	pital consultatio	on: pain, flo	of the hospital consultation: pain, floaters, photophobia, visual loss	al loss			
f: interval in days between the web-based assessment and manifest assessment	the web-	based assessment and m	anifest assessm	nent					