Appendix Table A1. Multiple logistic regression for the association between visual reading (visual reading time < 75% or visual reading time >= 75%) and other predictors, including Age, Educational level, and Self-reported acuity (logMAR).

Predictor	β	SE β	Z	P	Odds ratio (95% CI)
(Intercept)	3.35	1.27	2.64	< .01**	N/A
Age	-0.02	0.02	-1.1	0.27	0.98 (0.95 – 1.02)
Education Level	0.42	0.36	1.13	0.26	1.51 (1.74 – 3.17)
- 0 = primary school					
- 1 = High school					
- 2 = University/College degree					
- 3 = Advanced Graduate or Professional Degree					
Self-reported Visual Acuity (logMAR)	-2.05	0.61	-2.53	< .05**	0.13 (0.02 – 0.58)

Appendix Table A2. Multiple logistic regression for the association between the usage of CCTV (0 = not used, 1 = used) and other predictors, including Age, Educational level, and Self-reported acuity (logMAR).

Predictor	β	SE β	Z	P	Odds ratio (95% CI)
(Intercept)	-2.69	1.02	-2.63	< .01 **	NA
Age	0.02	0.01	1.59	0.11	1.02 (1 - 1.05)
Education Level	-0.38	0.31	-1.22	0.22	0.68 (0.37 - 1.25)
- 0 = primary school					
- 1 = High school					
- 2 = University/College degree					
- 3 = Advanced Graduate or Professional Degree					
Self-reported Visual Acuity (logMAR)	2.45	0.69	3.58	< .001 ***	11.63 (3.24 - 48.49)