Table S5. Sensitivity and specificity of lens thickness as a predictor of cataract A) using lens thickness cutoffs between 3.3 and 3.9 mm; B) using lens thickness cutoffs between 3.1 and 4.0 mm.

A)	Non-cataract N=93	Cataract N=78	Predictive value	Total
Lens thickness <3.3 or >3.9 mm	6	47	PPV=47/53=0.887	**53**
Lens thickness 3.3-3.9 mm	87	31	NPV=87/118=0.737	**118**
Specificity and sensitivity	Specificity= 87/93= 0.936	Sensitivity= 47/78= 0.603		
Total	**93**	**78**		

B)	Non-cataract n=93	Cataract n=78	Predictive value	Total
Lens thickness <3.1 or >4.0mm	0	37	PPV=37/37=1.0	**37**
Lens thickness 3.1-4.0 mm	93	41	NPV=93/134=0.694	**134**
Specificity and sensitivity	Specificity= 93/93= 1.0	Sensitivity= 37/78= 0.474		
Total	**93**	**78**		