

Supplemental Table. Distribution of presenting and best corrected visual acuity in eyes of people with myopia ($SE \leq -0.75$ D) categorized by the presence or absence of advanced cataract in the corresponding eye¹

	Best Corrected VA						Best Corrected VA					
	Eyes with advanced cataract						Eyes without advanced cataract					
Presenting VA	$\geq 6/12$	$<6/12-$ $\geq 6/18$	$<6/18-$ $\geq 6/60$	$<6/60-$ $\geq 3/60$	$<3/60$	Total	$\geq 6/12$	$<6/12-$ $\geq 6/18$	$<6/18-$ $\geq 6/60$	$<6/60-$ $\geq 3/60$	$<3/60$	Total
$\geq 6/12$	108	0	0	0	0	108 5.8%	203	0	0	0	0	203 19.1%
$<6/12-\geq 6/18$	128	29	0	0	0	157 8.4%	163	4	1	0	0	168 15.8%
$<6/18-\geq 6/60$	453	269	145	0	0	867 46.6%	374	97	18	0	0	489 46.0%
$<6/60-\geq 3/60$	109	141	246	5	0	501 26.9%	60	47	54	0	0	161 15.1%
$<3/60$	13	52	110	12	40	227 12.2%	6	15	15	3	3	42 4.0%
Total Eyes	811	491	501	17	40	1860	806	163	88	3	3	1063

¹ advanced cataract defined as LOCS III grade of nuclear ≥ 4 , cortical ≥ 3 , posterior sub-capsular (PSC) ≥ 2 , or dense opacities