

POINT SYSTEM FOR ESTIMATING 5-YEAR RISK OF DEVELOPING POAG

FACTORS	Points for Factors				
	0	1	2	3	4
Age (years)	<45	45 to < 55	55 to <65	65 to <75	≥75
Intraocular Pressure (mm Hg) Mean (3 measurements per eye and average of 2 eyes)	<22	22 to <24	24 to <26	26 to <28	≥28
Central Corneal Thickness (μ) Mean (3 measurements per eye and average of 2 eyes)	≥ 600	576-600	551-575	526-550	≤525
Vertical Cup/Disc Ratio by Contour Mean (1 measurement per eye and average of 2 eyes)	<0.3	0.3 to <0.4	0.4 to <0.5	0.5 to <0.6	≥0.6
Visual Field: Humphrey Pattern Standard Deviation (dB) Mean (2 measurements per eye and average of 2 eyes) - OR - Octopus Loss Variance Mean (2 measurements per eye and average of 2 eyes)	<1.8	1.8 to <2.0	2 to <2.4	2.4 to <2.8	≥2.8
	< 3.24	3.24<4.0	4.0<5.76	5.78<7.84	≥7.84
Sum of Points and Estimated 5-Year Risk of Developing POAG					
Sum of Points	0-6	7-8	9-10	11-12	>12
Estimated 5-Year Risk of Developing POAG	≤4.0%	10%	15%	20%	≥33%