Table 1: Preoperative demographics and ocular characteristics of studied patients

Variable	Mean	Std. Deviation
Age	56.40	7.54
IOP	35.76	9.04
BCVA	1.65	0.47
NO. of Medications	3.56	0.51
MD	-21.12	8.71
PSD	6.70	2.66
RNFL	56.80	17.49
GCC	64.84	14.00
Endothelial CD	2648.68	440.25

Table 2: Postoperative ocular characteristics of studied patients

Variable	Mean	Std. Deviation
IOP after 1 month	20.84	2.82
IOP after 3 months	21.96	5.31
IOP after 6 months	16.92	3.87
IOP after 1 year	17.20	1.83
BCVA	1.52	0.42
NO. of Medications	0.92	1.08
Time to Re-enter Medications	3.04	0.97
MD	-18.82	8.41
PSD	6.12	2.76
RNFL	62.80	18.91
GCC	72.00	16.13
Endothelial Cell Density	2804.72	482.14

Table 3: Comparison of preoperative IOP and IOP 1, 3, 6 months and 1 year postoperatively

	Postoperative IOP	P value
Preoperative IOP (35.76$\pm$9.04)	1 Month (20.84$\pm$2.82)	<0.001
	3 Months (21.96$\pm$5.31)	
	6 Months (16.92$\pm$3.87)	
	1 Year (17.20$\pm$1.83)	

Table 4: Comparisons between data preoperatively and one year postoperative

Variable	Preoperative (mean$\pm$sd)	Postoperative (mean$\pm$sd)	P value
BCVA	1.65$\pm$0.47	1.52$\pm$0.42	0.002
NO. of Medications	3.56$\pm$0.51	0.92$\pm$1.08	<0.001
MD	-21.12$\pm$8.71	-18.82$\pm$8.41	
PSD	6.70$\pm$2.66	6.12$\pm$2.76	0.002
RNFL	56.80$\pm$17.49	62.80$\pm$18.91	<0.001
GCC	64.84$\pm$14.00	72.00$\pm$16.13	
Endothelial Cell Density	2648.68$\pm$440.25	2804.72$\pm$482.14	