

Supplemental Table 3. Estimated washout IOP change (%) in iStent group and control group

Case number	iStent group	Control group	P value
	N = 24	N = 47	
Estimated washout IOP Day0 (baseline, mmHg)	22.26 ± 5.81	21.35 ± 6.08	0.548
Changes of Estimated washout IOP 1 month (%)	-18.62 ± 29.58	1.66 ± 30.07	0.009**
Changes of Estimated washout IOP 2 month (%)	-17.84 ± 23.98	-7.65 ± 26.89	0.168
Changes of Estimated washout IOP 3 month (%)	-21.48 ± 14.36	-4.27 ± 29.84	0.002**
Changes of Estimated washout IOP 6 month (%)	-16.34 ± 15.50	-4.73 ± 23.90	0.023*
Changes of Estimated washout IOP 9 month (%)	-14.47 ± 19.18	-4.79 ± 23.68	0.12
Changes of Estimated washout IOP 12 month (%)	-15.06 ± 13.82	-2.92 ± 29.76	0.045*
Changes of Estimated washout IOP 18 month (%)	-21.92 ± 14.75	-2.92 ± 21.99	0.005**

The results were analyzed by Student's t test for all the normally distributed data.

IOP: intraocular pressure * for $p < 0.05$, ** for $p < 0.01$, *** for $p < 0.001$