

	n	normality	equal variance	statistical analysis	
Age	95	○ (assumption)		Pearson's coefficient	correlation
Axial length	95	○ (assumption)		Pearson's coefficient	correlation
Spherical equivalent	95	○ (assumption)		Pearson's coefficient	correlation
Pre-operative IOP	95	○ (assumption)		Pearson's coefficient	correlation
Sex	M 47	○ (assumption)	○	t-test	
	F 48	○ (assumption)			
DM	with 17	○ (test)	○	t-test	
	without 78	○ (assumption)			
Gla-type	POAG 56	○	×	ANOVA (Welch)	
	NTG 21	○ (test)			
	CACG 18	○ (test)			
Post-operative LGP	with 24	○ (test)	○	t-test	
	without 71	○ (assumption)			
Operative method	cat-lot 95	○ (assumption)	×	t-test (Welch)	
	cat alone 64	○ (assumption)			