

Supplementary Table 5. Average and median time until surgical intervention for SCL-on and SCL-off groups, additionally excluding cases in which surgery was decided and scheduled on the first clinic visit

	SCL-on		SCL-off	
Time of monitoring period (eyes without surgical interventions during observation)		10 eyes		2 eyes
	average	3745±1736 days	average	748 days
	median	3730 days	median	748 days
Time until surgical intervention (eyes with surgical interventions during the monitoring period)		6 eyes		15 eyes
	average	1146±740 days	average	1818±1352 days
	median	1096 days	median	1799 days
Total		16 eyes		17 eyes
	average	2770±1918 days	average	1692±1314 days
	median	2522 days	median	1507 days

Average and median time until surgical intervention for SCL-on and SCL-off in the additional analysis, with five cases from SCL-off group for which surgeries were decided and scheduled on their first clinic visit additionally excluded. The patient population included 16 eyes in SCL-on and 17 eyes in SCL-off groups. The time until surgical intervention for 16 SCL-on eyes was still significantly longer than that of 17 SCL-off eyes.