

Table S1. Linear Regression Analysis Results PPV vs No Previous PPV.

In the linear regression analysis, the intercept (β_0) represents the mean CRT change for the non-PPV group. The PPV coefficient (β_1) indicates the difference in mean CRT change between the PPV and non-PPV groups.

CRT = central retinal thickness, PPV = pars plana vitrectomy

Month	Intercept (β_0)	PPV Coefficient (β_1)	<i>p</i>-Value
1	-113.13	47.55	0.0999
3	-120.43	40.49	0.1685
6	-125.20	39.38	0.2754
12	-135.88	44.47	0.1346
24	-135.45	79.45	0.0466