

Figure S1: The Spearman's rank correlation coefficient test showed that there was a moderate to strong positive correlation ($\rho=0.57$, $p<0.01$) of the postoperative BCVA in logMAR units with the BCVA after ERM surgery. In addition, there was a weak negative correlation ($\rho= -0.2$, $p<0.05$) between postoperative BCVA in logMAR units and follow-up period in months.

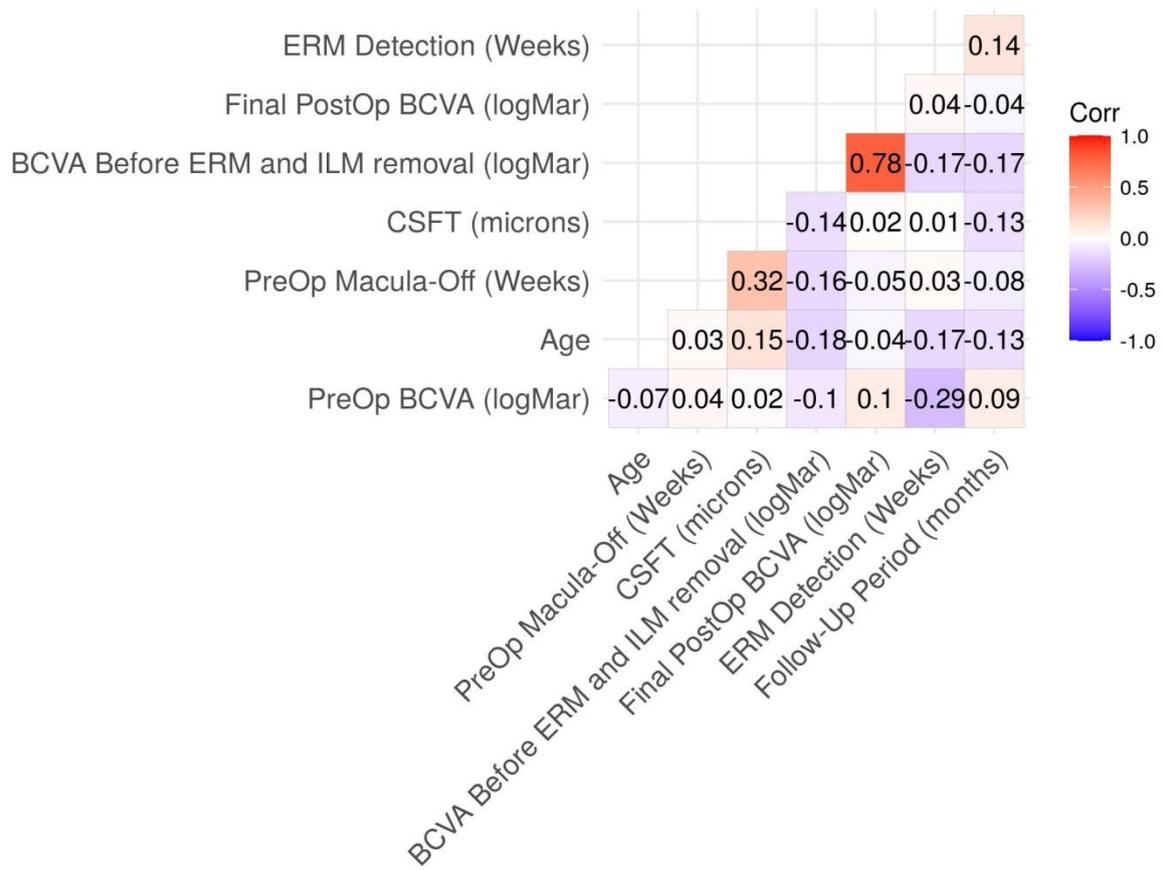


Figure S2: The Spearman's rank correlation coefficient test showed a weak positive correlation ($\rho=0.32$, $p<0.05$) between the preoperative period with the macula-off in weeks and the CSFT findings in microns; it also showed a weak negative correlation ($\rho=-0.29$, $p<0.05$) between the preoperative BCVA in logMAR units and ERM detection in weeks.

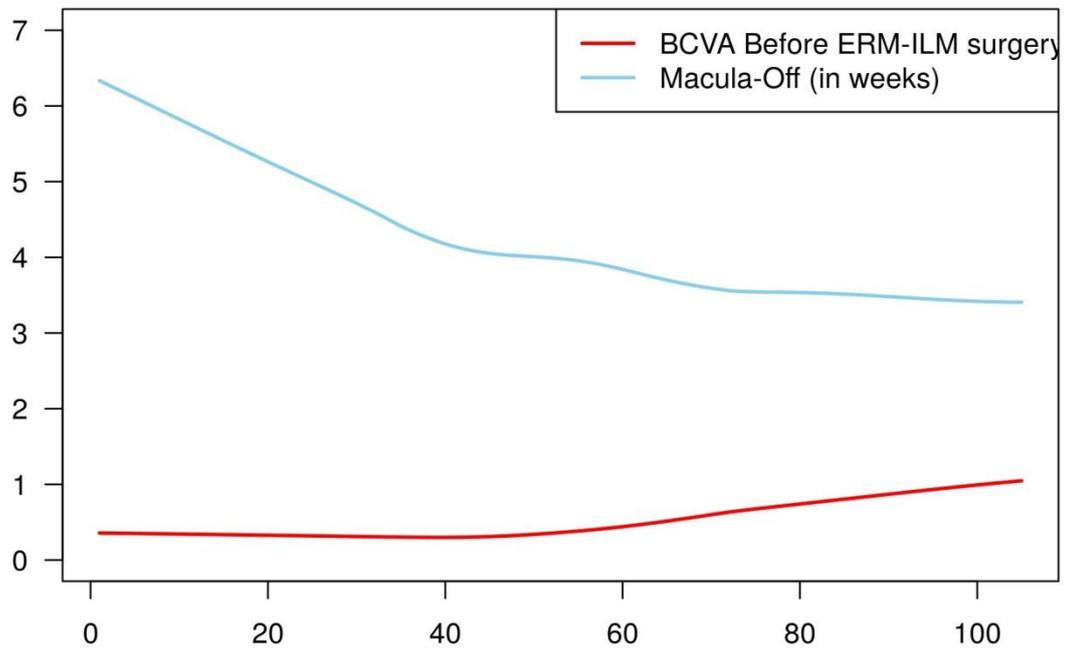


Figure S3: Postoperative BCVA was significantly negatively associated when only vitrectomy (non-peeling group) was performed in the first surgery variable (coefficient=-0.23, $p<0.01$); and significantly negatively associated with the variable preoperative period of macula-off in weeks (coefficient=-0.02, $p<0.05$) is shown.

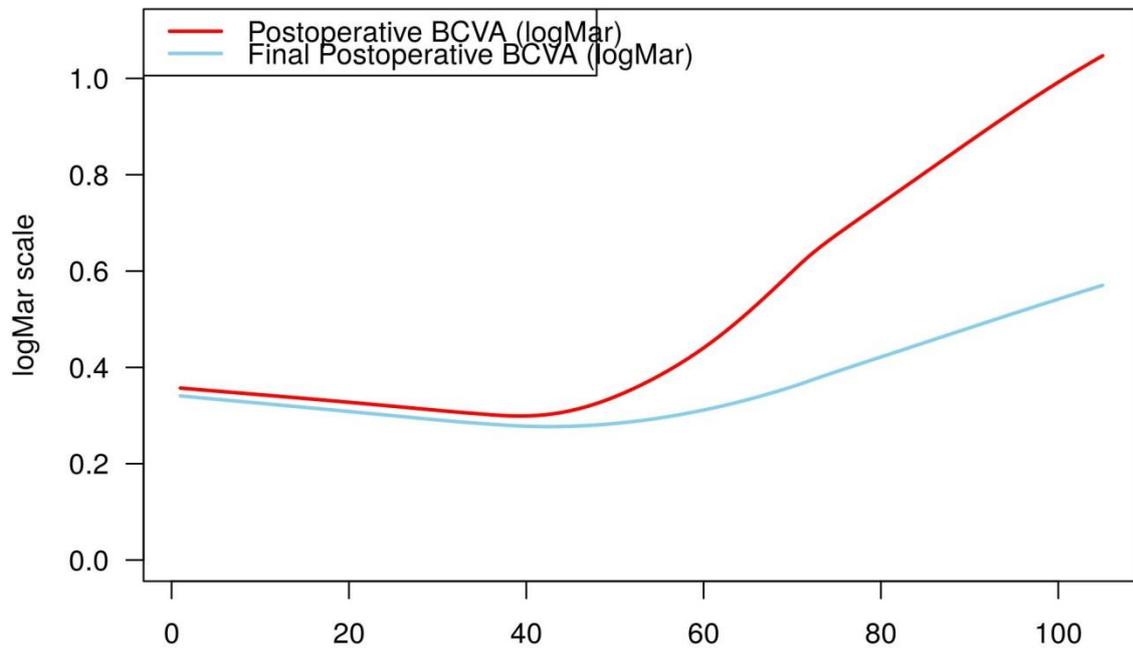


Figure S4: The GLM for the final BCVA in log MAR units after ERM proliferation removal showed that it was significantly positively associated ($p > 0.01$) with the postoperative

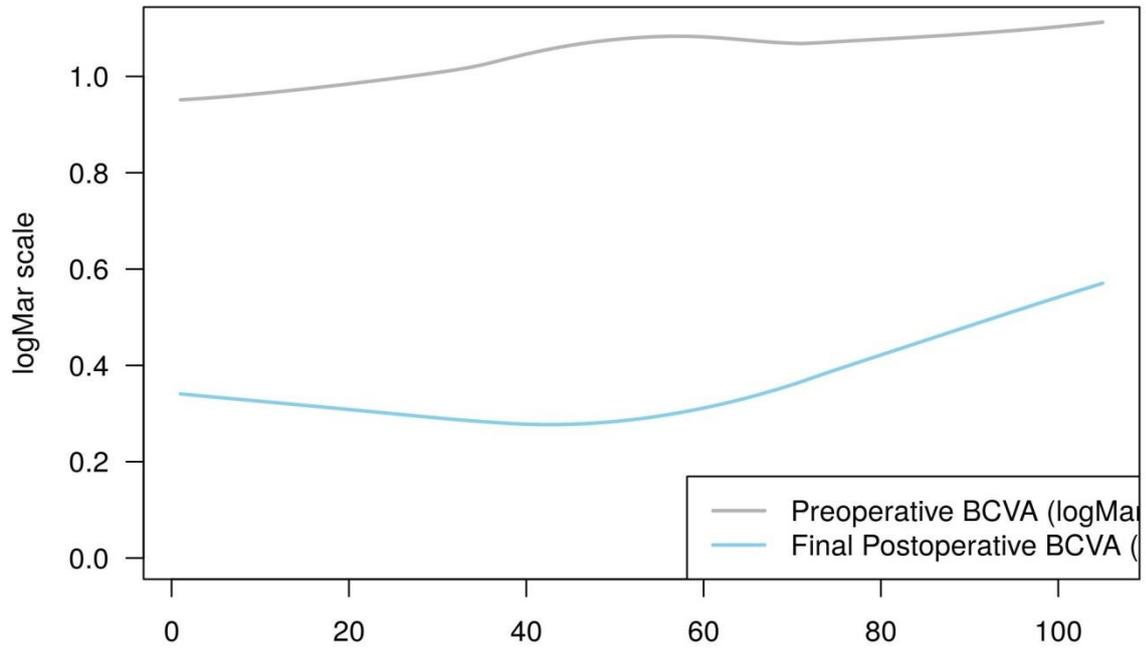


Figure S5: Shows when only vitrectomy was the first surgery variable, and with the preoperative BCVA.