Supplementary Online Content


eFigure 1. Kaplan-Meier curve showing the time from cataract surgery to development of cystoid macula edema (CME), in which CME was modelled as the failure event

eFigure 2. Kaplan-Meier curve showing the time from cataract surgery to pars plana vitrectomy and epiretinal membrane peel (PPV/MP) surgery

This supplementary material has been provided by the authors to give readers additional information about their work.
**eFigure 1.** Kaplan-Meier curve showing the time from cataract surgery to development of cystoid macula edema (CME), in which CME was modelled as the failure event.

Eyes were stratified based on the presence of risk factors for CME. DM = diabetes mellitus; ERM = epiretinal membrane; PGA = prostaglandin analogue; reference = reference group (no ERM). Log-rank test was significant (p < .001) indicating difference in the rate of failure between the studied cohorts.
eFigure 2. Kaplan-Meier curve showing the time from cataract surgery to pars plana vitrectomy and epiretinal membrane peel (PPV/MP) surgery, in which PPV/MP was modelled as the failure event.

PPV/ERM = Pars plan vitrectomy + epiretinal membrane peel.