



online supplemental figure S2: Breakdown of vitrectomy in the pre-COVID and COVID-mask periods: the size of vitrectomy probes and the vitrectomy alone/phacovitrectomy.

There was a tendency for more endophthalmitis cases in the COVID-mask period that had undergone 25G vitrectomy (A) and more vitrectomy procedures alone (B), but it did not reach statistical significance.