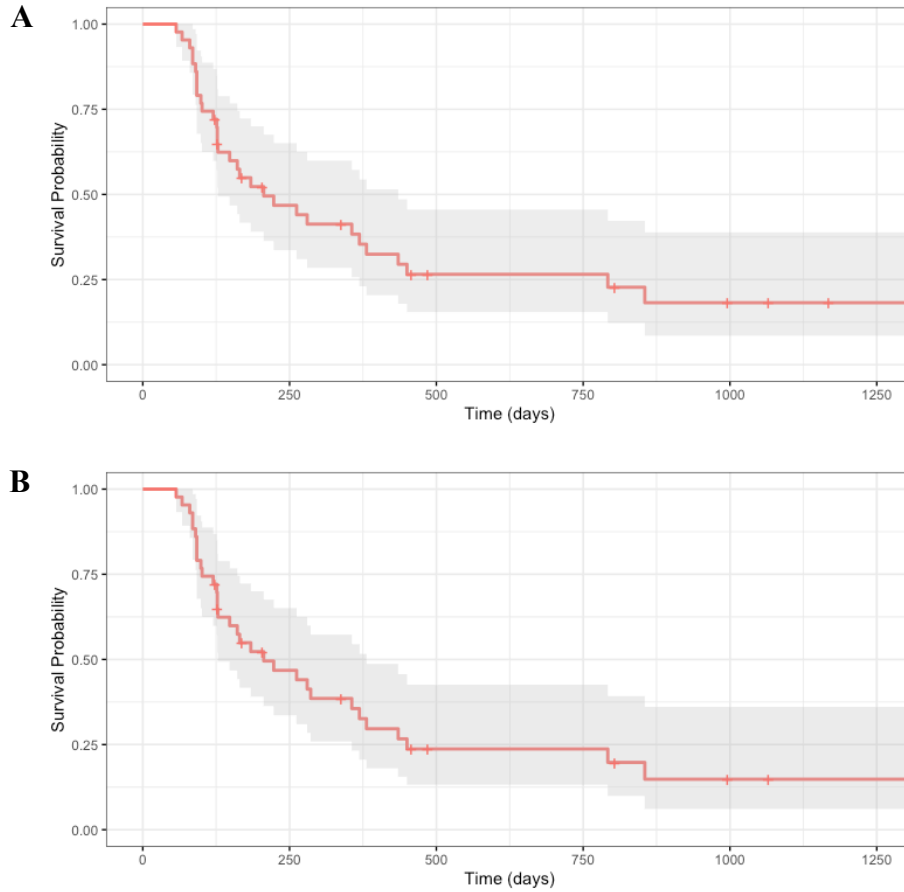
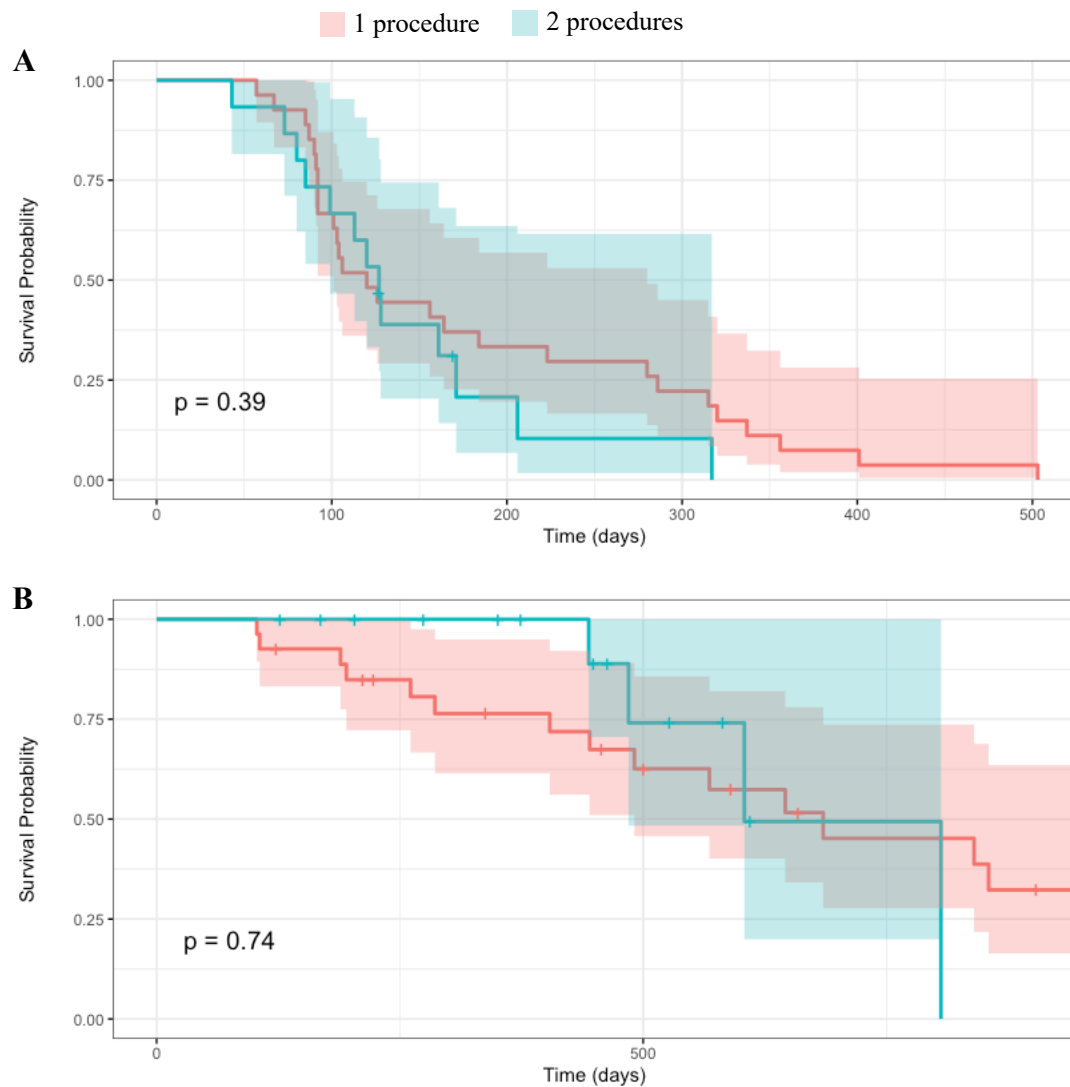




Supplemental Figure 1: Kaplan-Meier survival curves of microinvasive glaucoma surgery combined with cataract extraction in patients with normal-tension glaucoma. Success criteria were defined as the following: (A) postoperative intraocular pressure (IOP) reduction $\geq 20\%$; or (B) postoperative medication burden less than preoperative medication burden AND postoperative IOP reduction $\geq 20\%$ from baseline IOP. A failure was recorded if a patient failed to meet success criteria on at least two consecutive follow-up visits, required additional glaucoma procedures, or developed no light perception vision. Patients with no preoperative medication burden were excluded.



Supplemental Figure 2: Kaplan-Meier survival curves of microinvasive glaucoma surgery combined with cataract extraction in patients with normal-tension glaucoma stratified by 1 or 2 MIGS procedures. Success criteria were defined as the following: postoperative medication burden less than preoperative medication burden AND (A) postoperative intraocular pressure (IOP) reduction $\geq 30\%$ from baseline IOP; or (B) IOP $\leq$ goal IOP. Goal IOP was determined to be $\geq 30\%$ reduction from where the glaucoma specialist noted progression or the IOP at which the glaucoma specialist thought that the patient should be to prevent further progression based on clinical presentation. A failure was recorded if a patient failed to meet success criteria on at least two consecutive follow-up visits, required additional glaucoma procedures, or developed no light perception vision. Patients with no preoperative medication burden were excluded.