

## ALT-RETINAL TEAR OPERATIVE NOTE

**PATIENT NAME:** \_\_\_\_\_ **DATE :** \_\_\_\_\_

**SURGEON:** GAGAN J. SINGH, M.D.

**PREOPERATIVE DIAGNOSIS:** Glaucoma, OD / OS

**POSTOPERATIVE DIAGNOSIS:** Glaucoma, OD / OS

**NAME OF OPERATION:** ARGON LASER PHOTOCOAGULATION OF RETINAL  
TEAR

Sup / Inf / Nasal / Temp Half

**ANESTHESIA:** Topical Ophthaine 0.5%

**PROCEDURE:** Topical Ophthaine 0.5% drop was placed in the patient's operative eye. The patient was positioned at the argon ophthalmic laser. A goldmann 3 – mirror lens was placed on the eye using Goniosol.

Then series of evenly spaced 50 laser spots 0.1sec in duration, 800 mJoules energy and 50 micron spot size were placed at the junction of anterior nonpigmented trabecular meshwork and posterior pigmented meshwork. After the procedure was finished goldmann lens was removed.

The patient tolerated the procedure well and left in good condition. Patient to resume all of the anti-glaucoma medications as per usual schedule and add steroid eye drops qid for 1wk then stop.

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Dr. Gagan J. Singh, M.D.