

YAG CAP OFFICE NOTE:

PATIENT NAME:

DATE :

SURGEON: Gagan J. Singh, M.D.

PREOPERATIVE DIAGNOSIS: Opacified posterior capsule OD/OS/BOTH

POSTOPERATIVE DIAGNOSIS: SAME

OPERATION: YAG Laser Capsulotomy OD/OS

ANESTHESIA: Topical – Proparacaine 1/2%

PROCEDURE: Topical Proparacaine 1/2% was placed in the patient's eye. The eye was dilated with Mydral 1% and an additional eye drop of Iopidine was placed in the eye. The patient was positioned at the YAG laser. A clean, dry, defect free, Abraham capsulotomy lens was placed in the eye using Goniosol. Nd: YAG alignment parfocality with surgeon's refractive error checked and confirmed. The opacified capsule was in the visual axis. In the area, a series of \_\_\_\_\_ laser pulses, each approximately \_\_\_\_\_ millijoules in power, was used to create an opening in the opacified capsule.

ADDITIONAL COMMENTS / COMPLICATIONS:

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At the conclusion of the procedure, the capsule seemed to be opened, well centrally, and the lens was removed from the eye. In addition, no visually significant IOL damage noted. Patient was made aware of the symptoms related to acute PVD and counseled to report such symptoms and be examined without delay.

The patient tolerated the procedure and left in good condition.

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Gagan J. Singh, M.D.