

Patient Name _____

Date _____

CLINICAL INDICATION

Corneal foreign body

PHARMACEUTICALS

- Cyclogyl 1%
- Lidocaine 1%
- Zyllocaine 4%
- Homatropine 5%
- Scopolamine 0.25%

INSTRUMENTS

- Forceps
- Alger Brush
- Cotton-Tipped Applicator
- #25 or #27 Gauge Needle
- Foreign Body Removal Spud

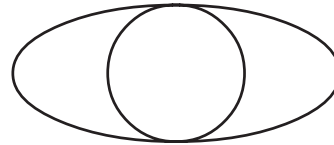
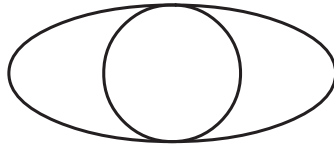
PROCEDURE

- Right Eye
- Left Eye

TECHNIQUE

The patient was brought into the examination room and placed in an upright position behind the biomicroscope. One drop of proparacaine 0.5% was placed onto the surface of the eye followed by one drop of topical antibiotic solution. The cornea was inspected microscopically and the foreign body was identified.

Right Eye



Left Eye

- The foreign body was removed from the cornea and no perforation was evident.
- The area surrounding the foreign body revealed loose epithelium, cellular debris, and/or a rust ring. The corneal surface was then polished with an ophthalmic burr until the area of irregular epithelium, cellular debris, and/or rust had been removed and the cornea appeared smooth and clear.
- An antibiotic ointment was placed in the eye and the eye was patched.
- An antibiotic solution was placed in the eye and a bandage contact lens was applied.

DISCHARGE

- The patient tolerated the procedure well and was discharged in good condition.
- Instructions were given to call the office if there was any pain or discomfort after the procedure.

Doctor's Signature _____