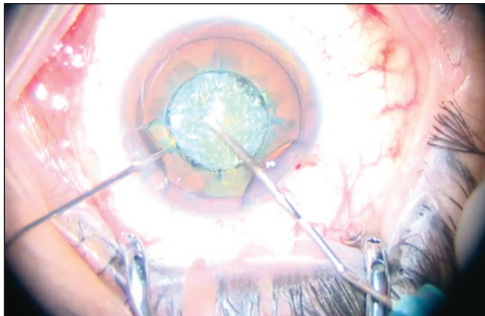


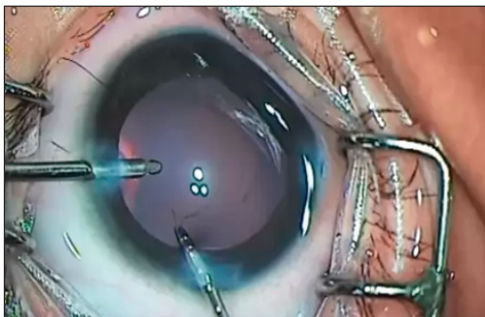
# This Month's Videos on Eyetube.net



## **DYSFUNCTIONAL LENS REPLACEMENT WITH A FEMTOSECOND LASER FOLLOWED BY SAME-DAY SLIT-LAMP EVALUATION**

**By George Waring IV, MD**

The surgeon uses the Catalys Precision Laser System (Abbott Medical Optics) in the replacement of a dysfunctional lens and the intraoperative centration technique for a Tecnis Multifocal IOL (Abbott Medical Optics) followed by a slit-lamp examination.



## **HYDRO-PCCC FOR A CONGENITAL CATARACT**

**By Virendra Agrawal, MD, DNB**

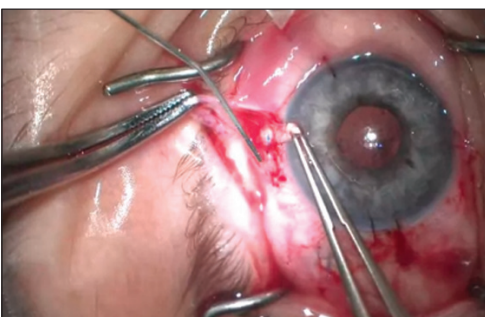
This video highlights Dr. Agrawal's preference for performing a posterior capsulorhexis under infusion with balanced salt solution in an eye with a congenital cataract. The surgeon demonstrates the ease and safety of the maneuver as well as the total avoidance of an ophthalmic viscosurgical device during this critical step.



## **FEMTOSECOND LASER INTRASTROMAL LENTICULAR IMPLANTATION**

**By Sri Ganesh, MBBS, MS, DNB**

Dr. Ganesh performs femtosecond laser intrastromal lenticular implantation. This procedure corrects hyperopia by tissue addition rather than tissue subtraction, as in LASIK and PRK.



## **SCLERAL GLUED IOL**

**By John Seedor, MD**

Dr. Seedor demonstrates the fibrin glue-assisted scleral fixation technique. ■

