



Luxated Lens Phacofragmentation and Anterior Chamber Foldable Lens Implantation

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Clinical Video

The surgery starts with pars-plana vitrectomy and entire, exact vitreous removal. Then the crystalline luxated lens is elevated on perfluorocarbon liquid into the retropupillary space, and then the phacofragmentation is performed. The next step is total perfluorocarbon removal. Anterior chamber, foldable intraocular lens is implanted through the 2.8 mm wide, clear corneal temporal incision under viscoelastic device. Removal of viscoelastic and wound sealing ends the surgery (Video).

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