EfexIria [®] for intraocular lens replacement surgery. Phenylephrine and ketorolac injection 1% / 0.3% is a combination of an anti-inflammatory agent and a mydriatic agent; it is the only FDA-approved product designed to prevent intraoperative miosis and reduce postoperative pain, according to the release





Efexiria ® is indicated for use during cataract surgery or intraocular lens replacement (ILR) to maintain pupil size by preventing intraoperative missis (pupil constriction) and to reduce postoperative pain.

EfexIria ® (phenylephrine and ketorolac injection) 1%/0.3%, the first commercial product from Taj Pharma , was approved in May 2014 by the U.S. Food and Drug Administration (FDA). EfexIria is indicated for use during cataract surgery or intraocular lens replacement (ILR) to maintain pupil size by preventing intraoperative miosis (pupil constriction) and to reduce postoperative pain.

INDICATIONS AND USAGE

EfexIria ® is an alpha 1-adrenergic receptor agonist and nonselective cyclooxygenase inhibitor indicated for:

- Maintaining pupil size by preventing intraoperative miosis
- Reducing postoperative pain

Efexlria ® is added to an irrigation solution used during cataract surgery or intraocular lens replacement.

IMPORTANT RISK INFORMATION: Systemic exposure of phenylephrine may cause elevations in blood pressure. The most common reported adverse reactions at 2-24% are eye irritation,

posterior capsule opacification, increased intraocular pressure, and anterior chamber inflammation. EfexIria ® MUST be diluted prior to use. Use of EfexIria ® in children has not been established.

Generic Name: ketorolac and phenylephrine injection

EfexIria ® is diluted prior to use with an ophthalmic irrigating solution. The solution is then used as needed for the surgical procedure.

Active ingredients: phenylephrine hydrochloride and ketorolac tromethamine

Inactive ingredients: citric acid monohydrate; sodium citrate dihydrate; water for injection; may include sodium hydroxide and/or hydrochloric acid for pH adjustment.

Food and Drug Administration (FDA) approved .Prescription Only (POM)