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Relevant Citations on this Formulation:

- Dose and administration of intracameral moxifloxacin for prophylaxis of postoperative endophthalmitis
 Presented in part at the ASCRS Symposium on Cataract, IOL and Refractive Surgery, New Orleans, Louisiana, USA, May 2016. Steve A. Arshinoff, MD, FRCSCC, Milad Modabber, MD, MSC.
- Haripriya, A., Chang, D., Ravindran, R. Endophthalmitis reduction with intracameral moxifloxacin in eyes with and without surgical complications: Results from 2 million consecutive cataract surgeries. J Cataract Refract Sura 2019, 45:1226-1233
- ARVO Annual Meeting Abstract | June 2013 Intracameral moxifloxacin for prophylaxis of endophthalmitis after cataract surgery: A case Series Leonarno Ferlini; Luciano Perrone; Gaston Gomez Caride, Mike Manotas; Walter Biagini, Ivan Saul; Gerardo Valvecchia
- 4. Intracameral moxifloxacin for prophylaxis of postoperative endophthalmitis Sahinoglu-Keskek, N. & Pelit, A. Spektrum Augenheilkd. (2017) 31: 183.

To access any of the above research, please contact us at info@imprimisrx.com or call (844) 446-6979

Questions? Contact us at: (844) 446-6979



Product Name:

Dexamethasone Sodium Phosphate

Moxifloxacin HCI Ketorolac

Intraocular Solution for Injection Preservative-Free

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ImprimisRx*
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	Dexamethasone Sodium Phosphate	Moxifloxacin HCI	Ketorolac Tromethamine
Possible Indications	Postoperative Inflammation Allergic Conjunctivitis Inflammation of Anterior Segment of Eye Keratitis, Optic Neuritis, Iritis Sympathetic Ophthalmia	Bacterial Conjunctivitis	Postoperative Eye Pain Transient Burning and Stinging in the Eyes
Possible Adverse Effects	Conjunctival Irritation Burning and Stinging Sensation Fever Eye Irritation and Infection Airway Obstruction Anaphylaxis Angioedema Circulatory Shock Blindness Post-Injection Flare Wound Healing Suppression Anaphylaxis Corneal Perforation Headache Subcapsular Posterior Cataract Ocular Hypertension Optic Nerve Damage Visual Field Defect	Conjunctival Irritation Fever Eye Irritation Airway Obstruction Anaphylaxis Angioedema Circulatory Shock Dyspnea Facial Edema Fungal Superinfection Laryngeal Edema Loss of Consciousness Pharyngeal Edema Pruritus Superinfection Urticaria Pigment Dispersion Syndrome	Burning Sensation of Eyes Stinging of Eyes Conjunctival Hyperemia Corneal Ederna Corneal Ederna Corneal Infiltrates Corneal Perforation Corneal Thinning Eye Pain and Irritation Headache Hypercreativity Reaction Iritis Ocular Ederna Ophthalmic Inflammation Superficial Eye Infection Superficial Keratitis Tissue Damage
Dosing	Intracameral doses of moxifloxacin in excess of 500mcg may be associated with inflammatory reactions and corneal endothelial toxicity • Use no more than anterior chamber volume of roughly 0.25ml of Dex-Moxi-Ketor (Img/0.5mg/0.4mg/mL)		
Potential Contraindications/ Precautions	Infants and patients less than I2 Yyears of age Lactation Pregnancy	Infants Lactation Pregnancy	Infants and patients less than 12 Yyears of age Lactation Pregnancy
Storage	Store at Room Temperature	20°C to 25°C (68°F to 77°F)	
Auxiliary Labeling	Protect from light	Store upright in original bottle	For professional use only