

■ CLINICS 2010;65(8):815

Replace Surya Kumar Dubey

For Surya Kumar Dube

■ CLINICS 2013;68(5):686–93

Fang Peng is the corresponding author

■ CLINICS 2013;68(6):834–9

Page 834 (Abstract)

Replace **OBJECTIVE:** To compare the efficacy and tolerability of a fixed combination of 0.3% gatifloxacin and 1% prednisolone (Zypred®) *versus* the individual components used separately (Zypred® and Predfort®) for infection prophylaxis and inflammation control after cataract surgery with intraocular lens implantation.

For **OBJECTIVE:** To compare the efficacy and tolerability of a fixed combination of 0.3% gatifloxacin and 1% prednisolone (Zypred®) *versus* the individual components used separately (Zymar® and Predfort®) for infection prophylaxis and inflammation control after cataract surgery with intraocular lens implantation.

Page 835

Replace The aim of this study was to compare the inflammation control and infection prophylaxis after cataract surgery provided by a fixed combination of gatifloxacin 0.3% and prednisolone acetate 1% (Zypred®, Allergan®) *versus* the individual components (Zypred® and Predfort®).

For The aim of this study was to compare the inflammation control and infection prophylaxis after cataract surgery provided by a fixed combination of gatifloxacin 0.3% and prednisolone acetate 1% (Zypred®, Allergan®) *versus* the individual components (Zymar® and Predfort®).

This is an Open Access article distributed under the terms of the Creative Commons Attribution Non-Commercial License (<http://creativecommons.org/licenses/by-nc/3.0/>) which permits unrestricted noncommercial use, distribution, and reproduction in any medium, provided the original work is properly cited.

No potential conflict of interest was reported.

DOI: 10.6061/clinics/2013(08)19