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Research Article

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## Evaluation of clinical efficacy and safety of Bibrocathol 2% eye ointment in the treatment of Chronic Blepharoconjunctivitis

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Author(s): Elena Yani, Sergey Astakhov, Vladimir Brzheskiy, Evgeniy Egorov, Alexey Seleznev, Dorothea Groß\* and Heidi Opitz

Purpose: To assess the efficacy and safety of bibrocathol 2% eye ointment in patients with chronic blepharoconjunctivitis.

Materials and methods: This was a multi-center, randomized, double-masked, placebo-controlled, parallel-group, phase III study. Patients with chronic blepharoconjunctivitis were randomized to apply either bibrocathol 2% (n = 100) or placebo (n = ...

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## To compare postoperative astigmatism and visual outcome following phacoemulsification versus Manual Small Incision Cataract Surgery (MSICS) seen at tertiary care center

Published On: January 07, 2022 | Pages: 001 - 004

Author(s): Priyanka\*, Khalid Khan, Mansi Kishnani and Mihika Dube

Purpose: To compare postoperative astigmatism and visual outcome following phacoemulsification versus Manual Small Incision Cataract Surgery (MSICS) seen at a tertiary care center. Method: A total of 100 patients were enrolled in this retrospective study. Group A included 50 patients undergoing phacoemulsification surgery and group B included 50 patients undergoing ...

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Case Report

## Secukinumab Associated Choroidal Neovascularization

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Author(s): Edward B Miller\* and Oren S Yovel

A previously healthy 38-year-old woman with non-radiographic spondyloarthritis (nrSpA) developed juxta-foveal Choroidal Neovascularization (CNV) in the right eye three months after starting treatment with the anti-IL-17A inhibitor secukinumab. As there was no sign of ocular inflammation, no known association with CNV and this rheumatic disease, and other etiologic eti ...

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