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Research Article

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## Occupational eye traumatism of members of vessel`s crews of the Northern Water`s Basin

Published On: June 20, 2019 | Pages: 021 - 024

Author(s): Shapovalov KA\* and Shapovalova PK

Introduction: Occupational eye traumatism of members of vessel`s crews of the Northern Water`s Basin are relevant, but little studied medical problem. Material and methods: The analysis of a continuous sample of various eye traumatism in 79 patients, working on the vessels of the basin was carried out. Analytical and statistical methods were used for the analysis. R ...

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## Prevalence of age Related Macular Degeneration in A Tertiary Care centre

Published On: May 23, 2019 | Pages: 007 - 010

Author(s): Jayashree MP, Harika JVL\*, Arathi C, Brijesh A Patil and Niveditha RK

Background: Age-related macular degeneration (AMD) is one of the leading cause of irreversible blindness in elderly population affecting the quality of life and there by general health. AIM: The purpose of the present study was to estimate the prevalence, risk factors and subtypes of AMD in a hospital population attending to ophthalmology outpatient department. Mater ...

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Review Article

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## Ocular tuberculosis: Clinicopathologic assortment and diagnostic challenges

Published On: June 06, 2019 | Pages: 011 - 020

Author(s): Priyatam Khadka\* and Ranju Kharel

Ocular tuberculosis is an exigent clinical entity—lacking a distinct clinical presentation and attributing the diagnostic conundrum. Nevertheless, the early-precise diagnosis with implicated anti-tubercular therapy may be sight-saving; diagnostic delays often encountered due to protean clinical presentations, the impracticability of obtaining tissue (in most case), li ...

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### Case Study

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## Usefulness of Intravitreal dexamethasone implant in treatment of persistent cystoid macular edema due to Irvine–Gass syndrome

Published On: January 17, 2019 | Pages: 001 - 006

Author(s): Mya Thida Ohn\*, Thompson E, Waghmare A, Chandra A and Karia N

Introduction: Pseudophakic cystoid macular edema (CME) is one of the commonest causes of visual impairment after uneventful cataract surgery. There is no standardized protocol for pseudophakic CME and cases with refractory or persistent CME remained therapeutic challenge. ...

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