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Research Article

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An insight of mucormycosis (black fungus) in ayurveda

Published On: September 02, 2021 | Pages: 013 - 017

Author(s): Mohsina FP*, Faheem IP, Tabassum S, Shah I and Ahmad A

Mucormycosis, commonly known as black fungus, is a rare but serious fungal infection caused by a fungus called Mucormycete, which is abundant in the environment. It mainly affects people with preexisting diseases or people taking medications that reduce the body's ability to fight infections and disease. It is detected relatively frequently in COVID19 patients in severe ...

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Over-the-counter medicine (Seirogan) containing wood creosote kills Anisakis larvae

Published On: July 01, 2021 | Pages: 009 - 012

Author(s): Kou Matsuoka and Tatsuomi Matsuoka*

Background: Anisakis food poisoning is characterized by the onset of severe intestinal and stomach pain caused by eating raw or undercooked seafood that harbors the larvae of an anisakid nematode such as Anisakis simplex. Although there is currently no effective drug to kill anisakid nematodes, it has been reported that acetylcholinesterase inhibitors such as the over ...

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Comparative evaluation of anti-depressant effects of Citalopram, Ketamine and their combination in animal models of depression: A potential anti-depressant?

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Author(s): Salim Sheikh, Pankaj Sonone, Veena Verma, Chakra Dhar Tripathi, Bushra Ahmed Karim* and Girish Gulab Meshram

Background: The prevalence of depression is highest amongst the mood disorders. Nearly one third of the patients suffer from major depression, characterized by increased rate of relapse, residual symptoms and impairment of functionality, along with increased tendency for suicide related behaviour. Therefore, it's very important to acquire and explore in depth knowledg ...

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Case Study

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A rare case of ciprofloxacin-induced cholestatic hepatits in the newborn

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Author(s): Mohamed Sellouti*, Karima Laarbi Ouassou, Abdelhakim Ourrai, Amale Hassani, Rachid Abilkassem and Aomar Agadr

Ciprofloxacin is a broad-spectrum fluoroquinolone antibiotic with wide spectrum of activity against Gram-negative, Gram-positive and anerobic organisms. It has greatest utility in the treatment of children hospitalized with serious bacterial infections. The adverse effects on the liver usually range from asymptomatic elevation of liver enzymes to fulminant hepatitis. ...

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