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Author: Adekunle D Dunmade, Olushola A Afo... Publish Year: 2012

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We report a unique case of chronic invasive fungal rhinosinusitis by *E. rostratum* in an immunocompetent patient of the paediatric age group. Apart from the outbreak in the USA, this fungus has been implicated in 10 cases of acute invasive rhinosinusitis and 9 cases of allergic fungal sinusitis

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Author: Ayush Gupta, Immaculata Xess, S C Sha...

Publish Year: 2014

Pediatric alternating allergic fungal rhinosinusitis: A ...

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Allergic fungal rhinosinusitis (AFRS) was first reported as a distinct clinical entity in 1976. It is coupled with the clinical entity of fungus ball (mycetoma) as a form of noninvasive fungal sinus disease, separate from and unrelated to invasive fungal sinus pathology.

Author: Danah H. Althomaly, Ali A. AlMomen Publish Year: 2019

Prevalence and clinical profile of fungal rhinosinusitis

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5010432>

Fungal infections can occur in any age group, but symptoms differ based on the immunity status of the

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 52394

Manuscript Type: CASE REPORT

Analysis of the pathogenetic process of fungal rhinosinusitis: Two case reports

Lin-Lin Wang, Feng-Ji Chen, Long-Su Yang, Jie-En Li

Abstract

BACKGROUND

Fungal rhinosinusitis is an infectious and/or allergic disease caused by fungi in the sinus and nasal cavity. Due to the warm and humid climate in Guangxi Zhuang Autonomous Region, the incidence of fungal rhinosinusitis is higher than that in other provinces. However, its physiological mechanism is not yet clear. Not every patient colonized by fungi develops a fungal infection. To a large extent, the immune status

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May 26, 2019 - The most common cause of isolated sphenoid sinus opacification is infections: 28.3% of all cases are due to chronic rhinosinusitis without nasal polyps, 20.3% to mucocoeles, 12.5% to fungal sinusitis, 7.7% to malignant neoplasms, 7% to intracranial lesions, 5.7% to benign neoplasms, 3.4% to chronic rhinosinusitis with nasal polyps and 4.7% to other lesions. 3

Author: Gian Luca Fadda, Gian Luca Fadda, ... Publish Year: 2019

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<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3299344>

Feb 08, 2012 - The remaining two patients (ages 63 and 65) presented with a history of presumed chronic rhinosinusitis and no known risk factors for fungal sinusitis. Both of these patients showed chronic inflammation and associated mucosal ulceration with submucosal invasive fungal forms without angioinvasion (Figure 4).

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Author: Shi Gg, Shi L, Zhang Zy, Wan Yz, Li ... Publish Year: 2016

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In this study, we report the clinical features and prognosis of 6 cases of invasive fungal rhinosinusitis (IFRS). The 6 patients were all males and were aged 71–86 years.

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Author: Danah H. Althomaly, Ali A. AlMomen

Publish Year: 2019

Prevalence and clinical profile of fungal rhinosinusitis

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5010432>

All the invasive fungal rhinosinusitis cases (n = 12 [40%]) and chronic indolent fungal rhinosinusitis (n = 2 [6.6%]) were successfully managed by a combination of surgical debridement, followed by antifungal therapy, whereas the majority of the cases were fungus ball (n = 14 [46.6%]) were treated by endoscopic-assisted sinus surgery.