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Publish Year: 2014

Disseminated Fusarium infection may cause significant morbidity and mortality in immunocompromised patients. The current case report presents a 20-year-old male with acute lymphoblastic leukemia who developed disseminated Fusarium infection during induction chemotherapy. Early diagnosis and treatment is extremely important since the mortality rate is extremely high in such patients.

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Publish Year: 2014

Systemic Fusariosis: A Rare Complication in Children with ...<https://pubmed.ncbi.nlm.nih.gov/33050258>

Clinical presentation depends on a host's immunity and can be localized or disseminated. Since there are few reports of disseminated fusariosis in children, we described an unusual case of *Fusarium solani* infection in a 9-year-old child with acute lymphoblastic leukemia (ALL). This patient presented a deep wound in the elbow at diagnosis.

Disseminated *Fusarium solani* infection - ScienceDirect<https://www.sciencedirect.com/science/article/pii/S0190962295904018>

Feb 01, 1995 Disseminated infection with *Fusarium* spp., first reported in 1973, is being increasingly reported in the immunocompromised host.

Cited by: 80

Author: Susan J Bushelman, Jeffrey P Callen, Donn...

Publish Year: 1995

(PDF) Successful treatment of disseminated fusariosis in a ...https://www.researchgate.net/publication/334102635_Successful_treatment_of...

We report a myelodysplastic syndrome (MDS) patient who presented *Fusarium solani* infection associated with granulocytic sarcoma as an initial presentation of acute myeloid leukemia (AML) ...

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Successful management of disseminated *Fusarium* infection ...<https://www.heighpubs.org/jhcr/jhcr-aid1007.php> ▾

Disseminated *Fusarium* infection (DFI) is common in patients with hematologic malignancies (HMs), particularly those with acute leukemia [7]. The risk factors for invasive or disseminated fusariosis in patients with HMs are: (1) the HM itself, (2) neutropenia following induction treatment or subsequent cycles of chemotherapy, and (3) HSCT with its immunosuppression related to conditioning therapy...

Author: Alshammasi S, AlNajadi D, Bakht K, Al...

Publish Year: 2018

Disseminated cutaneous and vascular invasion by *Fusarium* ...<https://link.springer.com/article/10.1007/BF01103704> ▾

A 35-year-old female patient with acute lymphocytic leukemia developed fusariosis in which dissemination appeared to be limited to cutaneous and vascular invasion. The first evidence of fungemia occurred nearly seven months after initial hospitalization. The fungus was identified as *Fusarium* sp. and was considered a contaminant. Two weeks later blood cultures were again positive for *Fusarium* sp. ...

Cited by: 13

Author: Andrew G. Smith, Carlos I. Bustamante, Col...

Publish Year: 1993

Portal Dissemination of *Fusarium graminearum* in a Patient ...<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7838889>



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Disseminated infection by *Fusarium solani* in acute lymphocytic leukemia: A case reportYao YF *et al.* Disseminated infection by *Fusarium solani*

Yu-Fang Yao, Jia Feng, Jie Liu, Chao-Feng Chen, Bo Yu, Xiao-Ping Hu

Abstract

BACKGROUND

In recent years, the immunosuppressed patients' rate has been increased rapidly. Invasive fungal infections usually occur to these patients, especially those who have had hematological malignances and received chemotherapy. Fusariosis is a rare pathogenic fungus, it can lead to severely invasive *Fusarium* infectious. Along with the

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Introduction

Case Report

Discussion

Invasive fungal infections are leading causes of mortality and morbidity in patients with hematological malignancies and prolonged neutropenia following chemotherapy (1,2). In general, fluconazole is used as a prophylactic antifungal treatment for patients with hematological malignancies who are predicted to exhibit prolonged neutropenia following aggressive chemotherapy. Thus, mold infections become more common in patients with fluconazole prophylaxis and *Fusarium* is the second most common cause of mold infectio...

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