DESCRIPTION

Medical Mycology Case Reports is an online journal devoted to the publication of case reports that concern medical or veterinary diseases caused by fungi. The journal aims to provide a valuable collection of fungal cases with clinically important information to healthcare professionals, researchers and others, and is specifically interested in cases that have educational value.

Journal Highlights: Open access: freely available on ScienceDirect Peer reviewed Rapid publication: submission to publication within 15 days Quality & Reputation: supported by the International Society for Human and Animal Mycology (ISHAM) To ensure that case reports are published in an easy to read format, and to facilitate a fast and efficient review process, we require all authors to submit their case report using a Template, which can be downloaded here or on the submission website.

All authors are also required to submit an ethics form, which can be downloaded here or on the submission website.

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INTRODUCTION

Medical Mycology Case Reports is an online journal devoted to the publication of case reports that concern medical or veterinary diseases caused by fungi. The chief criteria for the acceptance of a submission are the novelty and significance of the etiologic agent and/or infection, as well as the quality and clarity of the case.

Types of Paper

Case Report: A brief description of a particular condition that provides insights into diagnosis or clinical management.

A case report must make a distinct, novel contribution to the understanding of the etiologic agents, its clinical manifestations, and/or its diagnosis or treatment.

Manuscripts must be written in good English (American or British usage is accepted, but not a mixture of these) and should consist of: Cover Page, Abstract, Introduction, Case, Discussion, Acknowledgements, Conflict of Interest Statement, and References.

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It is of paramount importance that the clinical course of the case is clearly evident for all readers. Therefore, publication of a case in MMCR requires definition of a "day 0" (e.g. day of hospital admission, day of first symptom). All other dates should be given in reference to this fixpoint (e.g. blood cultures were taken at day +5, intervention xy was performed at day +10, history of the patient included bacteremia with Staphylococcus epidermidis at day -15). Manuscripts not fulfilling this criteria will be rejected.

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BEFORE YOU BEGIN

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