

Abstract

Rhinocerebral Mucormycosis is a fungal infection which causes debilitating consequences in humans. It is an opportunistic infection of the oral cavity, nasal passages, sinuses and brain with involvement of the meninges. This rare infection can rapidly result in debilitation and death. It mainly affects individuals with diabetes who are at an immunocompromised state. So timely diagnosis and rapid management in patients who are immunosuppressed, is of great importance in reducing mortality and morbidity in this disease condition.