



A study of Invasive fungal disease in a tertiary care centre of a third world country

Rachana Agarwal

Sanjay Gandhi post Graduate Institute of Medical sciences,Lucknow

Abstract:

Aim of the study is to determine the natural history, clinical characteristics, outcomes of invasive fungal infections by aspergillosis and Mucor mycosis in a tertiary centre of a developing country. This study is a retrospective, clinicopathological analysis of 20 invasive fungal orbital disease cases in a tertiary care multi-speciality centre enrolled over 6 months. A retrospective chart review of all microbiologically proven cases of invasive fungal disease was done. Out of all cases of orbital involvement 6 had undergone renal transplant, 11 had uncontrolled diabetes 1 patient had AIDS , 1 patient was on chemotherapy and 1 had haematological malignancy.



Biography:

Rachana Agarwal is a Professor from sanjay Gandhi post graduate institute of Medical science

Publications:

Rachana agarwal,Impact of Biospecimen Pre-analytical factors on Molecular analysis

[4th International conference on Ophthalmology, August 07-08, 2020,Osaka, Japan](#)

Abstract Citation: [Rachana agarwal,A study of Invasive fungal diseases in a tertiary care centre of a third world country, World Ophthalmology 2020,august 07-08, 2020,Osaka, Japan](#)