

INVASIVE ASPERGILLOSIS — AN ISSUE OF THE DAY

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Summary

The growing indices of morbidity and lethality due to fungal invasions have been observed during the last 20 years. Especially high risk of lethality had been registered due to aspergillosis. The group of risk consists of immunocompromised people. The rate of broncho-pulmonary aspergillosis have been increased, however the possibility of *Aspergillus* pneumonia have been underestimated and the condition could only be diagnosed at autopsy. Authors present data of epidemiology, clinical forms, current diagnostics and treatment of invasive aspergillosis and a clinical case of severe disseminated aspergillosis with lethal outcome.