

Abstract

Patients with Human Immunodeficiency Virus (HIV) infection are more prone to develop a number of infections and malignancies due to immunodeficiency or acquisition of acquired immunodeficiency syndrome (AIDS). Even though these complications are rare, occasionally more than one disease condition can occur simultaneously, causing the treatment process more complicated. Even though aspergillus species are ubiquitous in nature, said infection is uncommon except in immunocompromised hosts. The prevalence of lymphoma among HIV patients greatly exceeds that of the general population. We present a 27-year-old previously healthy male with a history of fever and cough with difficulty in breathing along with lymphadenopathy subsequently diagnosed to have HIV infection with invasive aspergillosis and lymphoma. He made a satisfactory clinical recovery with Highly active antiretroviral therapy (HAART) and antifungals; unfortunately the consent was not given by the patient for further investigation nor treatment for underlying lymphoma which may cause a high mortality risk in the future.
