中文題目:直接作用抗病毒藥物造成慢性 C型肝炎患者引起的黃疸

英文題目: Jaundice in a chronic hepatitis C patient treated with direct-acting antiviral

agents: a case report

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摘要:

Direct-acting antiviral agents (DAAs) has become the major therapy for chronic hepatitis C (CHC) in recent years. However, hepatitis B virus (HBV) reactivation (HBVr) remains an important issue among patients with HBV/HCV co-infection when receiving DAAs for their CHC. The severity of HBVr induced hepatitis may range from mild to severe form of liver injury. We present a rare case of HBVr leading to decompensated state and jaundice in a 72-year-old woman during DAA treatment. His decompensated state subsequent to HBVr fortunately improved after initiating oral antiviral for HBV. Our case highlights the importance of pretreatment evaluation of HBV, monitoring potential HBVr, and the initiation of HBV antiviral therapy among those HBV/HCV co-infection patients.