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Retrospective Study

Clinical usefulness of ursodeoxycholic acid for Japanese patients with autoimmune hepatitis

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Saeki, Atsushi Hokari, Tomohisa Ishikawa, Masayuki Saruta, Mikio Zeniya

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Y Miyake, Y Iwasaki, H Kobashi, T Yasunaka... - Hepatology ..., 2009 - Springer

Abstract Purpose This study aimed to investigate the efficacy of ursodeoxycholic acid (UDCA) for Japanese patients with autoimmune hepatitis (AIH). Methods One hundred forty-seven patients were investigated. Results As initial treatment, 25 patients received UDCA ...

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2009年10月22日 - UDCA monotherapy is effective for some Japanese AIH patients; ... additional use of UDCA during the taper of corticosteroids may be effective for the prevention of early relapse. Keywords: Autoimmune hepatitis, Ursodeoxycholic acid, Clinical features of patients treated with a combination of PSL and ...

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Efficacy of ursodeoxycholic acid for Japanese patients with ... - Springer

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