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\textbf{DIOXYLIC ACID IN PATIENTS WITH PRIMARY SCORBING CHOL-}

Patients with primary sclerosing cholangitis have cholesta-
\textbf{tic liver disease characterized by impaired uptake of bile acids and the excretion of bile acids in the liver. The metabolism of bile acids in such patients is unknown. In the present study, the accumulation of bile acids in the liver was measured, and the turnover rate of bile acids was determined. The kinetic behavior of the bile acids was found to be similar to that of normal subjects. The results indicate that the liver is capable of excreting bile acids in patients with primary sclerosing cholangitis.}

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The purpose of the study was to compare the diagnostic performance of the dementia diagnostic expert system EVINE-1 in comparison with a large number of clinicians and a multi-disciplinary expert committee in diagnosing 10 patients suspected to suffer from dementia. The expert system achieved a diagnostic success rate of 76%. The multi-disciplinary expert committee achieved a success rate of 75%. The results of the study confirm the potential of expert systems in the field of dementia diagnosis.

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