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Role of genetic polymorphisms in hcv chronic infection

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Abstract

Several studies associated polymorphisms in the IL28B gene on chromosome 19 (19q13.13) with a spontaneous viral clearance in AHC and with the response to Peg-IFN-based treatment in chronic hepatitis C (CHC) patients. Other investigations demonstrated that inosine triphosphate pyrophosphatase (ITPA) genetic variants protect HCV-genotype-1 CHC patients from ribavirin-induced anemia, and other studies that a polymorphism in the patatin-like phospholipase domain (PNPLA3) was associated with hepatic steatosis in

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