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Role of genetic polymorphisms in hcv chronic infection

Coppola Nicola, Pisaturo Mariantonietta, Sagnelli Caterina, Onorato Lorenzo, Sagnelli Evangelista

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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