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Basic Study

IGF-1 mRNA isoforms and IGF-IR mRNA expression in chronic hepatitis C

Aldona Kasprzak, Agnieszka Adamek, Wioletta Przybyszewska, Przemyslaw Pyda, Jacek Szmeja, Agnieszka Serocka-Jaros, Agata Lanzafame, Anna Sardacka, Ivona Mocer-Lisowska, Maria Koczarowska

Abstract

AIM: To evaluate the expression of different IGF-1 mRNA isoforms and IGF-1 receptor (IGF-1R) mRNA in hepatitis C virus (HCV)-infected livers.

METHODS: 34 liver biopsy specimens from CH-C patients were obtained before anti-viral therapy. Inflammatory activity (grading) and advancement of fibrosis

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