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Column: ORIGINAL ARTICLE

Retrospective Cohort Study

Relevance of low viral load in hemodialysed patients with chronic hepatitis C virus infection.

Jin Speer, Sina Frankova, Renata Senkenikova, Magdalena Novikova, **Verity**
Higla, Miroslava Vokova, Dusan Merta, Ondrej Vitekcky, **Julius Speer**, Milan
Jira

Abstract

AIM: To identify predictors of sustained virological response in hemodialysed patients treated by peginterferon α for chronic hepatitis C, genotype 1.

1	CrossCheck: 17 words "HFD patients" frequency: 1211	1%
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3	CrossCheck: 17 words "interferon" frequency: 1211, "peginterferon" frequency: 1211, "alpha" frequency: 1211, "genotype" frequency: 1211, "response" frequency: 1211, "sustained" frequency: 1211, "virological" frequency: 1211, "predictors" frequency: 1211, "hemodialysed" frequency: 1211, "patients" frequency: 1211, "chronic" frequency: 1211, "hepatitis" frequency: 1211, "C" frequency: 1211, "virus" frequency: 1211, "infection" frequency: 1211, "low" frequency: 1211, "viral" frequency: 1211, "load" frequency: 1211	1%
4	CrossCheck: 17 words "interferon" frequency: 1211, "peginterferon" frequency: 1211, "alpha" frequency: 1211, "genotype" frequency: 1211, "response" frequency: 1211, "sustained" frequency: 1211, "virological" frequency: 1211, "predictors" frequency: 1211, "hemodialysed" frequency: 1211, "patients" frequency: 1211, "chronic" frequency: 1211, "hepatitis" frequency: 1211, "C" frequency: 1211, "virus" frequency: 1211, "infection" frequency: 1211, "low" frequency: 1211, "viral" frequency: 1211, "load" frequency: 1211	<1%



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