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The invention refers to medicine, namely to hepatology and is meant for treating the chronic viral hepatitis C. The method, according to the invention, consists in that it is administered 300...400 ml of ozonized 0.9% NaCl solution, comprising 4...5 mg/L of ozone, intravenously drop-by-drop within a day for 10...12 sittings per course of treatment and concomitantly there are daily administered spasmolytics, amino acids and hepatoprotectors in common daily dose. After termination of the course of treatment during 5...6 months it is administered a hepatoprotector. At the same time, the treatment is carried out at least three years.

Claims: 2