

The invention relates to the medicine, namely gastroenterology and physiotherapy and may be used widely for the recovery of the patients with the viral hepatitis early and late in convalescence period. The method comprises the galvanization in the area of the liver with current density of  $0.05 \text{ mA/cm}^2$  for 10-20 min. Anode is placed in the right subcostal area, and cathode is placed symmetrically on the back.