

The invention relates to medicine, in particular to hepatology and can be used for the prevention of variceal hemorrhages in patients with decompensated liver cirrhosis.

Summary of the invention consists in that endoscopically, two components of fibrin glue are simultaneously introduced into the lumen of the varicose vein, namely, the first component comprises a fibrinogen solution, and the second component comprises a mixture of thrombin solutions with a 10% solution of albumin, aprotinin and Ca^{+2} chloride, with the following ratio of components, per 1 dose of fibrin glue:

fibrinogen solution (mg)	15...45
thrombin solution (IU)	25...100
albumin solution 10% (mL)	10...20
aprotinin solution (KIU)	250...1000
Ca^{+2} chloride solution (μmol)	15...30.

Claims: 1