

The invention relates to medicine, in particular to endoscopic hemostasis of variceal esophago-gastric hemorrhages in decompensated liver cirrhosis.

Summary of the invention consists in that endoscopically is simultaneously injected into the lumen of the varicose vein two components of a fibrin adhesive, namely the first component, including a fibrinogen solution, and the second component, including a mixture of thrombin with polysuccinated gelatin, aprotinin and  $\text{Ca}^{+2}$  chloride solutions, in the following ratio of components, per 1 mL:

fibrinogen (mg)	15...45
thrombin (IU)	25...100
polysuccinated gelatin (mg)	120...360
aprotinin (KIU)	250...1000
$\text{Ca}^{+2}$ chloride ( $\mu\text{mol}$ )	15...30.

Claims: 1