

s 2021 0014

The invention relates to medicine, in particular to hepatology, and can be used for minimally invasive treatment of bacterial spontaneous ascites-peritonitis in patients with decompensated liver cirrhosis.

Summary of the invention consists in that infusion therapy is carried out with parenteral administration of antibiotics, hepatoprotectors, plasma, amino acids, rheological and antiplatelet drugs, diuretics, and simultaneously, under local anesthesia, puncture approaches are performed in the region of the left and right iliac fossa and under the right costal arch, the ascitic fluid is evacuated, then through the same approaches, a mixture is injected into each region, which contains 4...8 mg of dexamethasone, dissolved in 50...100 ml of 0.9% NaCl solution, hyaluronidase 124...248 IU, dissolved in 100...200 mL of 0.9% NaCl solution, an antibiotic from the cephalosporin group, dissolved in 50...100 mL of 0.9% NaCl solution and an antimicrobial drug from the nitroimidazole group, in a dose of 5...10 mg/mL and in a volume of 25...75 ml, daily, for 3...5 days.

Claims: 1