

The invention relates to medicine, in particular to hepatology and hepato surgery, and can be used to improve liver microcirculation in decompensated and ascites-peritonitis complicated liver cirrhosis.

Summary of the invention consists in that laparoscopy is performed under general anesthesia, the peritoneal exudate is slowly aspirated, after which the abdominal organs are examined with the removal of fibrin adhesions, lavage is performed with 1...2 L of physiologic saline, then the saline is completely aspirated and is introduced a mixture which contains hyaluronidase 640...1080 CU dissolved in 200...400 mL of physiologic saline and ceftriaxone solution 2...4 g. Then, under the laparoscope control is percutaneously introduced a catheter into the round ligament of the liver, which is fixed to the skin, through which is introduced a mixture containing 2% lidocaine solution, 2 mL, actovegin solution 200 mg/5 mL and ceftriaxone solution 1 g, which is introduced daily, for 7 days, and simultaneously is intravenously administered ciprofloxacin solution 200 mg, 2 times a day, for 5-7 days, then the catheter is removed.

Claims: 1