

The invention relates to medicine, in particular to purulent surgery and can be used for conservative treatment of external intestinal fistulas.

Summary of the method consists in that 20...40 ml of blood is sampled from the patient 24...48 hours before treatment, where is added 20...100 IU of heparin per 1 ml of blood, is separated a suspension of mononuclear cells comprising 3×10^7 /ml of cells, also from the patient 2...3 hours before the first procedure is sampled 40...60 ml of blood, which is centrifuged for 8...12 min with 3000...3500 rpm to obtain a fibrin clot enriched with thrombocytes, the wound around the fistula is treated with antiseptic solutions, are aspirated the intestinal contents from the fistula, then subcutaneously around the fistulous opening, at a distance of 1 cm from its edges is administered the prepared suspension of mononuclear cells in the amount of 2...3 ml, after which into the fistula channel is introduced the said fibrin clot, the procedure is repeated every 5 days, and the course of treatment includes 4...5 procedures.

Claims: 1