

s 2017 0043

The invention relates to medicine, in particular to purulent surgery and can be used for treating trophic ulcers.

The method consists in that 24...48 hours before the treatment, a suspension of mononuclear cells from the patient's blood containing 3×10^7 /mL cells is separated, 30...40 mL

of blood is also taken from the patient 2...3 hours before the first procedure, which is centrifuged for 8...12 min with 3000...3500 rpm to produce a fibrin clot enriched with platelets, the suspension is administered subcutaneously around the wound, at a distance of 1 cm from its edges, in an amount of 5...15 mL, after which the fibrin clot is applied to the wound, the procedure is repeated every 4 days, and the course of treatment is 8...10 procedures.

Claims: 1