

Device for simultaneous intrathecal and intraventricular administration of antibiotics in cases of pyogenic ventriculitis in combination with systemic antibiotic therapy for immune disorders in patients during the intermediate and long-term periods following combat-related craniocerebral trauma, contains ventricular catheter with a diameter of 3 mm and a length of 10 cm, reservoir for subcutaneous placement on head for intraventricular drug administration, external ventricular catheter 70 cm long with needle at the tip, 500-ml syringe, and infusion pump for automatic administration of medications into intraventricular catheter system; lumbar catheter with a diameter of 3 mm and a length of 80 cm, needle for lumbar puncture, 500-ml syringe, and infusion pump for automatic administration of medications into lumbar catheter system.