

a 2007 0244

The invention refers to medicine, in particular to otorhinolaryngology and may be used for treating patients with chronic decompensated amigdalitis.

Summary of the invention consists in that it is carried out the local anesthesia with 1% lidocaine solution and the intravenous premedication with atropine, apaurine and omnopon solution, then there are removed the palatine tonsils by extracapsular separation, and the lower pole of tonsils is resected with a cold snare. After removal it is carried out the hemostasis with fibrin adhesive, consisting of fibrinogen, aprotinine, thrombin and calcium chloride solution in 0.9% NaCl solution in the following component ratio, in 1 ml:

fibrinogen (mg)	15...30
aprotinine (KIU)	250...1000
thrombin (AU)	25...100
calcium chloride (μ mol)	15...30,

and in the postoperative period, after 8 hours, the wound is irrigated with 0.5% BioR solution, for 0.3...0.5 ml every 8 hours during 7 days.

Claims: 1