## 98-0202

The invention relates to the medicine, in particular, to surgery and traumatology and can be used for treatment of gastrointestinal hemorhages to the burned patients.

Summary of the invention consists in the stomach lavage with cold water through the nasogastral probe during 7...10 min, administration of hemostatic preparations, blockers of  $H_2$ -receptors and fibrinolytic glue. The fibrinolytic glue is perorally administered 4...6 times a day during 3...5 days.

The technical result consists in stopping the capillary hemorhages and in preventing the secondary traumatism of gastrointestinal erosions and ulcers.

Claims: 1