

The invention relates to medicine, in particular to dentistry and can be used for treating acute or chronic pericoronitis. Summary of the invention consists in that 8,5 ml of venous blood is taken 10...20 min before administration, which is centrifuged at 3200 rpm, for 10 min, then is aspirated 5 ml of platelet-rich plasma concentrate. Local infiltration anesthesia is carried out, the pericorony space is irrigated with a sterile physiological solution of room temperature, with the removal of exudate and food debris, the mucoperiosteal flap of the causative tooth is slightly raised or an anteroposterior incision is performed, if necessary, and the purulent contents are removed, then is performed the lavage with 0,05% chlorhexidine solution. At the bottom of the vestibular groove and in the retromolar region, at the level of the causative tooth, 2...3 ml of prepared concentrate is infiltrated, and with the rest of the concentrate content is impregnated a sterile gauze napkin and is applied under the mucoperiosteal tooth flap or on the wound, for 15 min.

Claims: 1