

The invention relates to medicine, in particular to dentistry, and a method for complex treatment of generalized periodontitis. The claimed method is that the surgical flap operation is performed using splinting teeth roots at  $1/3$ - $2/3$  of the root length synthetic absorbable suture material "Polyglycolide" while filling the bone pockets with osteoplastic material Bio-Oss from Geistlich Pharma AG having granule size 0,25-1 mm, which is covered with a hemostatic sponge containing amben followed by irrigation of surgical field with "Jodis-Calendula".