





VARIANT OF WOUND SUITATION WHEN THE MUCOUS IS RUPTURED, PROPOSED BRADLEY ROSS, DMD





OPTION OF WOUND SUITATION WITHOUT RUPTURE OF THE MUCOUS, PROPOSED BY ALEXEY IVASHCHENKO















LOWER JAW SUITATION OPTION RECOMMENDED ISHTWAN URBAN AND NAOSHI SATO



































































WE SEPARATE THE VESTIBULAR MUCOSA TO THE BORDER OF THE ATTACHED MUCOUS FROM THE LINGUAL SIDE NO MORE THAN 7mm WE FORM A "SPIVATED FLAP" FROM THE VESTIBULAR SIDE AT THE BORDER OF THE TRANSITION OF THE FIXED TO MOBILE MUCOUS PERIOSTONE



THE FLEECE





WE FORM A PLACE FOR IMPLANT INSTALLATION

PLANNED IMPLANT INSTALLATION LOCATION



WE LIFT THE SCHNEIDER MEMBRANE WITH A BALL-SHAPED SMOOTER



WE MAKE A CUT IN THE MIDDLE -THE "WHITE LINE" OF THE COMB

WE CUT A PIECE OF FLEECE AND BRING IT INSIDE





WE FORM A "DOME" WITH THE THIRD PIECE OF FLEECE



FILLING OSTEOCONDUCTIVE MATERIAL



INSTALLING THE IMPLANT



REDUCING THE EDGES OF THE MUCOUS



WITH THE HELP OF OSTEOCONDUCTIVE MATERIAL WE RESTORE THE LOST BONE VOLUME FROM THE VESTIBULAR SIDE AND PROTECT THE IMPLANT FROM FIBROINTEGRATION, AND THE BONE FROM RESORPTION

"SLAP" THE MEMBRANE ON THE "COAT" PRINCE







SCAN TO VIEW VIDEO ON CLOSED SINUS LIFTING

SURGUE THE MUCOSA

RESULT IN 6 MONTHS





WE FORM A BONE SITE UNDER THE IMPLANT, ACCORDING TO THE ZONE OF ERUPTION AND EXIT OF THE SCREW CHANNEL FOR TRANSACCLUSION FIXATION



THE IMPLANT IS INSTALLED, THE PLUG IS TURNED IN



FILLING THE ENTIRE DEFECT WITH OSTEOCONDUCTIVE MATERIAL BIOGAP



WITH A DRILL ONE DIAMETER LESS THAN THE INTENDED DIAMETER OF THE IMPLANT, WE FORM A DIRECTION FOR THE IMPLANT AND THEREFORE SEALING THE MATERIAL APICALLY AND LATERALLY



FILLING A PROTECTIVE LAYER OF OSTEOCONDUCTIVE MATERIAL FOR THE PREVENTION OF PERI-IMPLANTITIS AND GERMINATION OF FIBROUS CELLS



VIEW OF THE HOLE AFTER DRILLING



COLLAPSE THE COLLAGEN MEMBRANE ABOVE THE IMPLANTATION ZONE



REDUCING THE EDGES OF THE MUCOUS WE FILL THE MEMBRANE SUBPERIOOSTALL, FROM THE VESTIBULAR SIDE BELOW THE IMPLANT APEX

WE SUIT THE WOUND, FULL

DRAWING IS NOT REQUIRED



RESULT IN 90 DAYS