

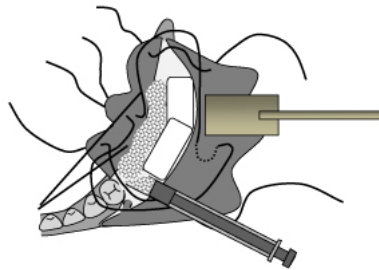
IMPLANT SURGERY: ATROPHIC RIDGES AUGMENTATION BEFORE IMPLANT SURGERY

Specific indications and instructions for Guided Regeneration Material System

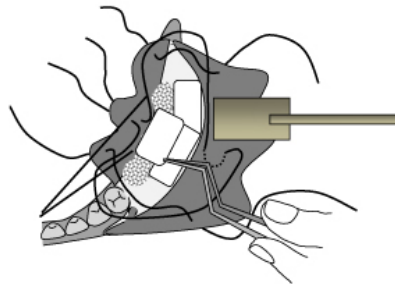
COLLAGENE AT® IDROSSILAPATITE AT® IDROSSILAPATITE MICROMETRICA AT®

The application of guided regeneration AT materials laterally and on the atrophic ridges, permits osteoblasts migration and bone growth due to the barrier effect.

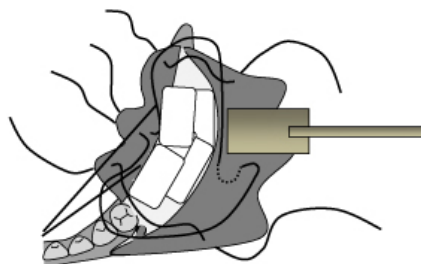
1. Pass the sutures without tying and prepare the guided regeneration AT materials.
2. Put Idrossilapatite AT® pressing with a flat condenser and dry gauzes.



3. Apply Collagene AT® membranes with suitable size covering bone margins for about two millimeters.



4. Fit the Collagene AT® membrane with dry blunt instruments and dry gauzes; if the stabilization is insufficient, apply more membranes.



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5. Tie and complete the sutures so that the flaps completely cover the membrane.



6. Prescribe a pharmacological treatment and advise to avoid chewing in the operated zone till sutures removal.
After one week remove sutures.

Warning: if exposure of the guided regeneration AT materials occurs, allow delayed wound healing applying a surgical dressing.

