ANCORFIX

Ancorfix is indicated to help reestablish the tooth position through skeletal anchorage with application in supporting orthodontic mechanics.

CONTRAINDICATIONS

- Suspected or pre-existing infections at or near the implantation site.t
- Conditions of immunosuppression or that hinder the healing process (e.g. smoking, alcoholism, uncontrolled diabetes).
- Presence of qualitative or quantitative bone deficiency, or potential situation of impairment of the Ancorfix support/fixation.
- Allergy to any component present in the implant.
- Insufficient tissue coverage in the operated area.
- Patients with incomplete or immature bone development (e.g. children).
- Disorders that make it difficult to follow medical advice during the treatment period.

Ancorfix Installation Procedure

Step 1: Anesthetize the area.

Step 2: Make the incision after the mucogingival line and detach the entire periosteal flap to visualize the implantation site.

Step 3: Model the Ancorfix to provide the best fit. The plates can be shaped up to 3 times.

Step 4: Fix the Ancorfix with the screws so that the hooks are externalized.

Step 5: Suture the exposed area.

CAUTIONS AND WARNINGS

- NON-STERILE product! Sterilize before use.
- SINGLE USE product. DO NOT REUSE OR REPROCESS.
- The Ancorfix system must be installed by a qualified professional, in a surgical environment and with properly sterilized instruments.
- Ancorfix system plates must be shaped prior to implantation.
- Applying excessive loads increases the risk of deformations, cracks and fractures in the implant.

- Do not use the plates in case of fractures or signs of fragility due to the conformations. Discard and use a new plate.
- Do not use the product if the packaging is damaged or the seal is broken.
- Do not use the product if found damaged.
- Do not use the product after the expiration date.
- Do not use if the model/reference presents discrepancies.
- Use only compatible products manufactured by CPMH to ensure the safety and effectiveness of the device installation.
- If you have any questions about the product or usage technique, please contact CPMH.

ADVERSE EVENTS

Every surgical procedure presents risks and the possibility of complications. Adverse events may include:

-Loosening, displacement or fracture of components.

-Vascular or neurological impairment due to the surgical procedure.

-Feeling of pain, discomfort or annoyance.

-Edema, bruising, inflammation, infection, exfoliation, abscess formation, hyperplasia, gingival irregularities, complications associated with anesthesia.

-Implant failure or exposure.

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