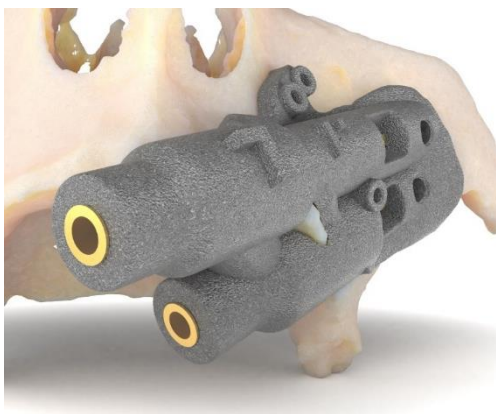


ZYGOMATIC AND PTERYGOID SURGICAL GUIDES

Precise, personalized and safe guided surgery

A CT scan allows planning and fabrication of surgical guides and the patient's biomodel for precise, safe and personalized surgery for zygomatic and pterygoid implant treatments.



Advantages

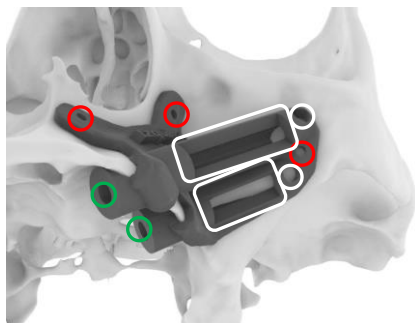
- Anatomical and precise adjustment of the guides to the jaw.
 - High precision of the drilling, "channel" of the implant bed.
 - Metal guided tubes for precise drilling adjustment.
-
- Treatment planning based on bone and/or prosthesis.
 - Reduces operating room time.
 - Fixation of the guides with osteosynthesis screws selected by the user.
 - Drilling verification and safety windows.

Surgical guides

Zygomas



Pterygoids



Red: Osteosynthesis fixation screws.
Green: Guided tubes.
White: Safety window introducing drill in the malar bone.
Rectangular windows: Verification of drilling.

Technical Data

Thickness: 2.2mm.

Biocompatibility certificate.

Polyamide 12 (biocompatible).



Easy workflow

TC Platform Upload
TC / double TC + software planning

Platform
planning

Maxillofacial
planning
verification

Manufacturing
and shipping



Drilling



Improve the channel



Placing implants

KUNE
IMPLANTS

<https://www.kuneimplants.com>

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zp
surgical GUIDES