

TF SURGICAL GUIDE



PRECISION AND CONFIDENCE IN IMPLANTOLOGY



TF SURGICAL GUIDES

What is Surgically Guided Dental Implant Surgery?

Surgically guided dental implant surgery is a cutting-edge technique that leverages advanced Digital Planning and 3D imaging Technology to enhance the precision and accuracy of Dental Implant Placement.

Key Benefits of Surgically Guided Dental Implant Surgery:



**Enhanced
Precision
in Implant
placement**



**Reduced
Surgery
Time**



**Minimal
Postoperative
Swelling**



**Improved
Patient
Comfort**

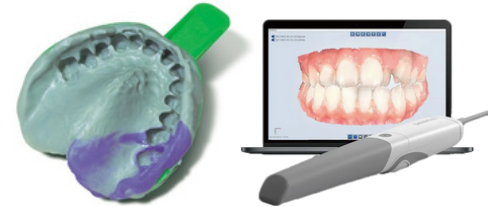


**Predictable
Prosthetic
Results**

HOW TO OBTAIN YOUR TF SURGICAL PLAN & GUIDE

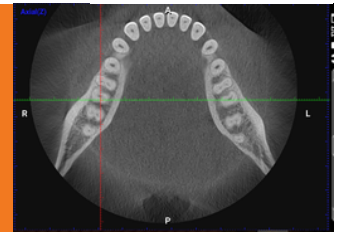
Step 1

Take a Digital or Traditional PVS full-arch impression of the jaw being treated



Step 2

Have the patient scanned using CT or CBCT technology with the bite opened 8-10 mm



Step 3

Please Fill the Google Form for Mandatory information regarding implant planning



Step 4

A member of the TeethFast team will create your Digital treatment plan. You can review, make changes to or approve the surgical plan



Step 5

Approve your Surgical Guide Plan



Step 6

Receive your surgical guide and enjoy the benefits of restorative-driven, fully-guided implant placement.



WHY CHOOSE TEETHFAST SURGICAL GUIDE ???

Surgically guided dental implant surgery represents the pinnacle of precision in implantology. By integrating advanced technology into the surgical process, TeethFast Dental Lab can offer your patients safer, more efficient, and highly predictable outcomes. This innovative approach not only enhances the quality of care but also significantly improves the overall patient experience.

Experience the future of dental implants with our state-of-the-art technology and expert care with TeethFast Dental Lab.

*Elevating
Implantology*

