FPX Pro Guide™

PRECISION FROM REFERENCE TO RESTORATION

Engineered exclusively for FP1 and FP2 full-arch rehabilitation.
TOOTHBORNE • TISSUE-LEVEL • MULTI-GUIDE

TOOTHBORNE STABILITY	GUIDED IMPLANT PLACEMENT	IMMEDIATE PMMA DELIVER uses a stable, tooth-supported foundation during the critical stages of surgery, enabling Y

The Gold Standard for FP1 & FP2 Full-Arch Surgery

A sequential multi-guide architecture transforms complex surgery into a predictable, prosthetically driven treatment experience.

is a modular surgical guide system designed for predictable, efficient treatment of full-arch implant cases. Built around a sequential multi-guide workflow, it enables clinicians to perform extractions, bone reduction, implant placement, and provisionalization with exceptional accuracy and control.

The system utilizes a stable tooth-supported foundation during the critical stages of surgery, allowing for precise guide positioning and a streamlined clinical sequence. Each guide nests onto the previous guide, creating a reliable and intuitive workflow that minimizes variables while maximizing surgical confidence.

Clinical Application

GOLD STANDARD INDICATIONS
- FP1 Restorations
- FP2 Restorations
- Full Arch Cases
- Immediate Loading
- ≥3 Stable Teeth
- ≤2 mm Reduction

CLINICAL LIMITATIONS

- Severe Atrophy
- D4 Bone Density
- >2 mm Reduction
- Insufficient Tooth Support

Three Guides. One Reference. One Predictable Outcome.

01

INDEX GUIDE

Creates the master surgical reference.

02

IMPLANT GUIDE

Transfers the digital plan into precise implant placement.

03

PROVISIONAL GUIDE + PMMA

Provides immediate provisionalization with restorative accuracy.

Product Specifications

Support Concept	————	Toothborne
Architecture	————	Multi-Guide Sequential System
Clinical Level	————	Tissue-Level
Primary Indication	————	FP1 & FP2
Immediate Load	————	Yes
Bone Reduction	————	Up to 2 mm

ONE WORKFLOW
ONE REFERENCE
ONE PREDICTABLE OUTCOME