Crown Lengthening Guide™

Digitally Guided Soft Tissue Architecture

A precision-guided workflow for crown lengthening, gingival contouring, and smile enhancement procedures developed through restorative-first planning.

CROWN LENGTHENING	SMILE DESIGN	PRE-PROSTHETIC	GINGIVAL CONTOURING

Clinical Indications

1. Crown lengthening for restorative and esthetic objectives
2. Gingival contour refinement through digital planning
3. Pre-prosthetic tissue preparation
4. Correction of uneven gingival margins and excessive gingival display

Contraindications

1. Active periodontal disease
2. Inadequate attached gingiva
3. Medical conditions contraindicating periodontal surgery
4. Unstable oral conditions requiring prior treatment

Digital Workflow

01 Intraoral Scan Acquisition

02 Smile & Tissue Analysis

03 Guide Design

04 Guided Surgical Execution

05 Restorative Phase

Why Clinicians Choose Crown Lengthening Guide™

Traditional Approach	Crown Lengthening Guide™
Visual estimation	Digitally planned reference
Variable contours	Consistent tissue architecture
Limited integration	Prosthetically driven workflow
Manual verification	Digital continuity

ONE PLAN
ONE GUIDE
ONE PREDICTABLE TISSUE OUTCOME