



Virtual Surgical Planning

Patient-Specific Splints, Guides & Models

Optimizing Surgical Outcomes

Surgeons who value precision and control choose ACCUPLAN® Orthognathic surgical planning in order to optimize patient occlusions, aesthetics, and surgical outcomes.

Process

START

Submit **Service Request**, **CT Scan**, and **Dental Data** via MedCAD.com/Start.

PLAN

Surgeon attends **Online Planning Session**. MedCAD sends the **Surgical Plan for Review**.

APPROVE

Surgeon reviews surgical plan and **Approves** or **Requests Changes**.

MAKE

MedCAD **Manufactures** and **Ships**.

RECEIVE

Get **ACCUPLAN® Orthognathic Kit**.

Applications may Include

- Malocclusion
- Dentofacial Asymmetries
- Maxillary Hypoplasia
- Obstructive Sleep Apnea
- Maxillary Atrophy and Prognathism
- Palatal Expansion
- Vertical Maxillary Excess

Plan may Include

- LeFort I, II, III
- Segmental LeFort
- Sagittal Split Osteotomy
- Inverted Ramus Osteotomy
- Mandibular Body Osteotomy
- Genioplasty



Final



Intermediate



Sandwich or
Piggyback



Marking &
Positioning Guides



Horseshoe
Palatal



Dome



AccuModel®
Reference Models

Case Requirements

- Service Request
- CT or CBCT Scan (within protocol)
- Stone Models or Intraoral Scans
- Online Planning Session

To Order:
[MedCAD.com/Start](https://www.MedCAD.com/Start)

Digital File Transfer:
[MedCAD.com/Upload](https://www.MedCAD.com/Upload)

Phone: +1 (214) 453-8864

Ship To:
MedCAD
501 S 2nd Ave, Suite A-1000
Dallas, TX 75226



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