



Patient-Specific
Vibrant Multi-Color
HD 3D Visualization

Surgeons choose ACCUPLAN® Patient-Specific 3D Models as part of their surgical plan because of the model accuracy, versatility, and turnaround time.

Applications may Include

- Oral Surgery
- ENT
- Neurology
- Cardiothoracic
- Dental

Benefits

- 3D understanding of patient anatomy
- Aide in surgical planning
- Patient and family education
- Save time in the operating room
- UV-Stable

Case Requirements

- Service Request
- CT or CBCT Scan (*within protocol*)
- Online Planning Session
- Dental Data (*if applicable*)

Process

START

Submit **Service Request** and **Patient Data** via MedCAD.com/Start.

PLAN

MedCAD sends the **Model Design for Review**.

APPROVE

Surgeon **Approves** design or **Requests Changes**.

MAKE

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

RECEIVE

Surgeon receives **ACCUMODEL®**.



Pre-operative and simulated post-operative models for ACCUPLAN® Mandible Reconstruction.

Configure a model from a medical-grade helical CT, a Cone Beam CT, Intraoral scans, or traditional stone models.

Maxilla and Mandible model for reference in ACCUPLAN® Orthognathic surgery. Full skull models for complex anatomy visualization.

To Order:
MedCAD.com/Start

Digital File Transfer:
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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