



Patient-Specific

Vibrant Multi-Color

HD 3D Visualization

Surgeons choose **ACCUMODEL<sup>®</sup>** Patient-Specific 3D Models as part of their surgical preparation because of the model accuracy, 3D visualization, and turnaround time.

### Applications

- Oral Surgery
- ENT
- Neurology
- Cardiothoracic
- Dental

### Benefits

- 3D understanding of patient anatomy
- Aide in surgical preparation
- Patient and family education
- UV-Stable

### Case Requirements

- Service Request
- Patient Scan Data

### Process

#### START

Submit **Service Request** and **Patient Data** via [MedCAD.com/Start](https://www.MedCAD.com/Start).

#### PLAN

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

#### APPROVE

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

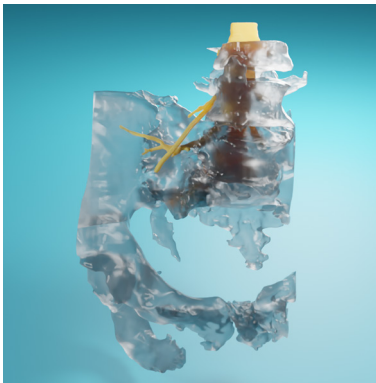
#### MAKE

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

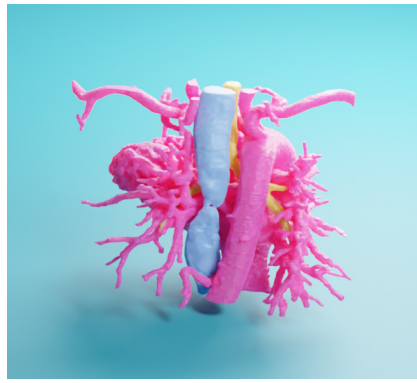
#### RECEIVE

Surgeon receives **ACCUMODEL<sup>®</sup>**.

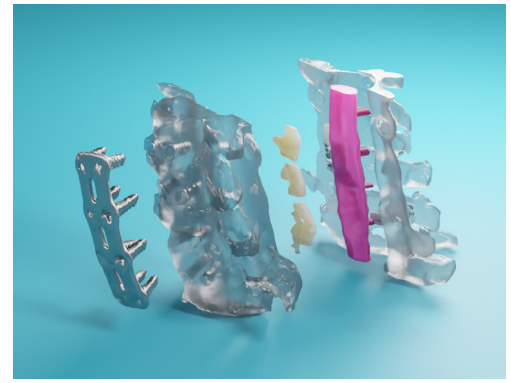
### Case Studies



*Pelvic fracture model with spinal cord and nerves for patient-surgeon review and surgical planning.*



*Pediatric heart with pulmonary atresia 3D modeled for surgical planning and educating the patient and their family.*



*Modular spine model for a patient with Ossification of the Posterior Longitudinal Ligament (OPLL) used for patient self-advocacy and surgeon reference.*

**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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