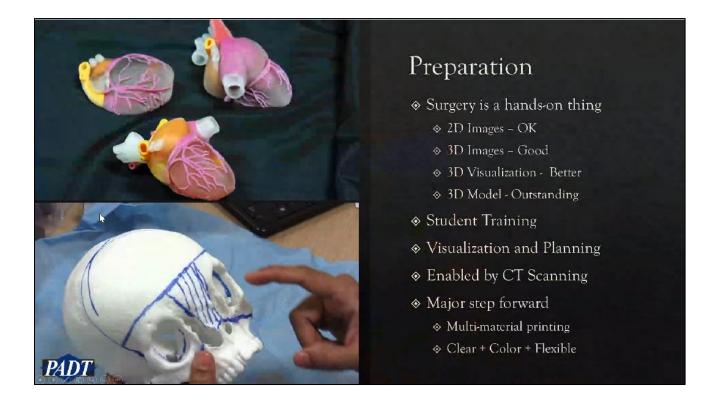


Could show you more... PADT currently has three Medical Design Projects \$5+ in the last 12 months All use Additive Manufacturing to Speed the Design and Improve Performance Over a dozen Medical Device Customers for Stratasys Systems In-House







Phoenix Children's Hospital

- ♦ Surgical Planning and Family Consultation
- Collaboration with ASU Image Processing Applications Laboratory
- ♦ Over 260 hearts for surgical planning
- "You don't know what you will find till you hold it in your hand."

PADT











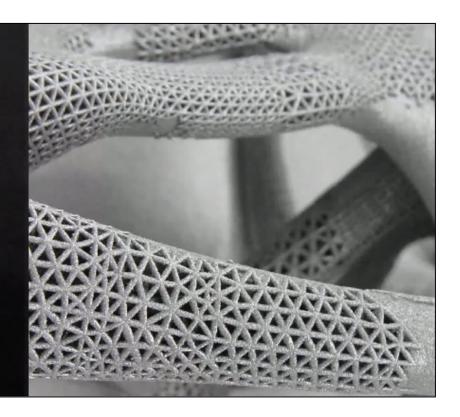
Additive Implants Cervical Spacers Used variable lattice structure to provide flexibility where needed Startup, doing well Phoenix



Barriers

- ♦ Non for Prototyping
- No Reimbursement
- ♦ Cost
- ♦ Layered process
- ♦ Post-processing
- Effort to go from Medical Image to computer model

PADT



So Much to Come

- ♦ Removes Limitations
- ♦ Encourages Innovation
- ♦ Personalized Medicine





