

Patient-Specific 3D Solutions from **Stratasys** and **Axial3D**



Our solutions offer an easy, hands off approach to convert your patient's 2D DICOM data into 3D files and 3D printed models.*



Features:

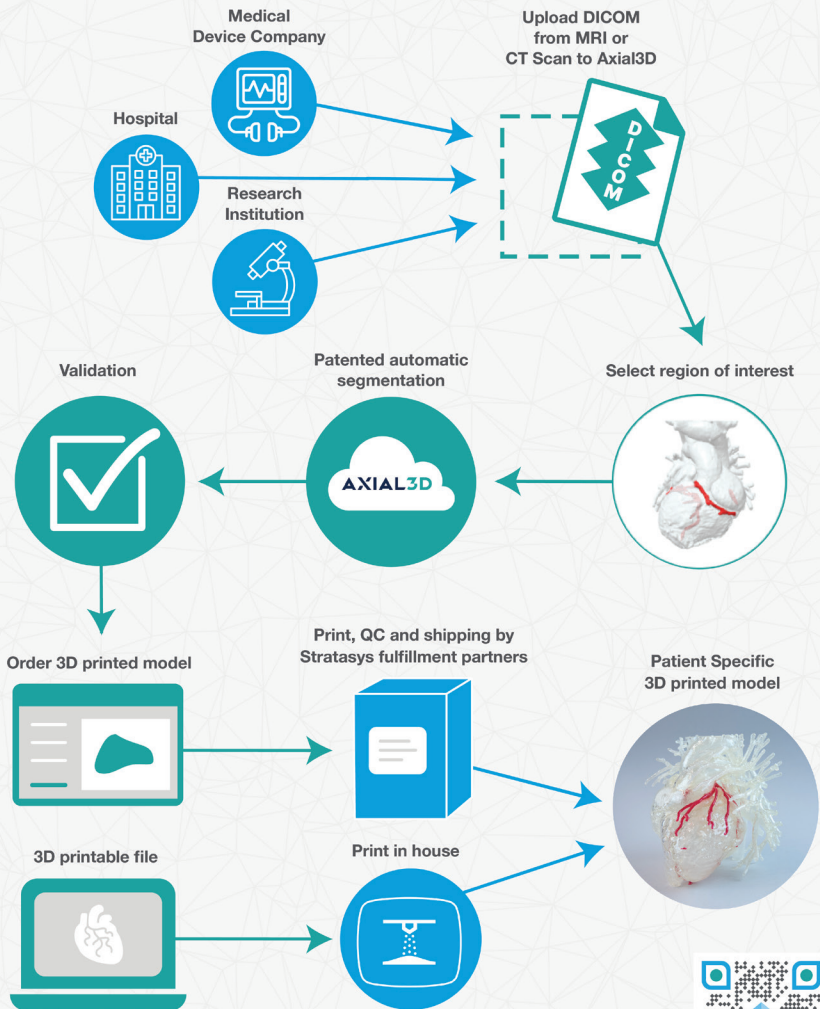
- Segmentation-as-a-service
- An anatomical 3D printed model delivered to you
- Export 3D print-ready file

Benefits:

- Increase insight into the patient pathology
- Improve patient consent and communication
- Reduce time in the Operating Room
- Enable pre-surgical practice and simulation
- Create patient-specific devices
- Facilitate team discussion and learning

*A range of Stratasys printers and materials have been validated and FDA 510(k) cleared with Axial3D software to produce anatomic models for pre-operative surgical planning and diagnostic use across multiple specialties.

Patient-Specific 3D Solutions Workflow



Learn more

