



Elucis NEXT

Elucis GO

本製品は薬機法未承認品です
治験、試験研究等の目的に転用する場合に限り販売いたします

Spatial computing | 3D VR planning

See anatomy **differently.**
Plan procedures **confidently.**

ADVANCED 3D VIRTUAL REALITY FOR CLINICAL TEAMS

Streamlining visualization from the image to the operating room.

Elucis Next converts standard DICOM imaging data into immersive, segmented 3D anatomy that teams can plan, manipulate, and share entirely in VR. Built for imagers, surgeons, and interventionalists across all medical specialties.

Designed in collaboration with leading medical institutions and clinicians, Elucis Next gives teams early access to the full Elucis platform – for research, methodology development, education, and non-clinical case exploration.



2,000+
Procedures annually



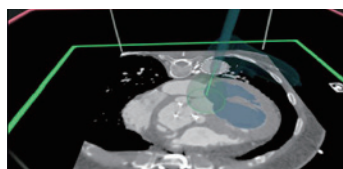
100+
Users globally



50+
Institutions globally

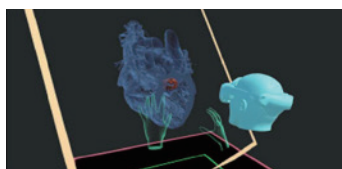
A COMPLETE 3D WORKFLOW – DICOM TO PLAN

Four pillars of the Elucis platform



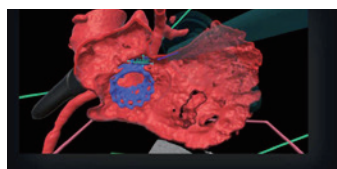
3D model creation

Create patient-specific 3D anatomical models from DICOM imaging – in VR or on desktop



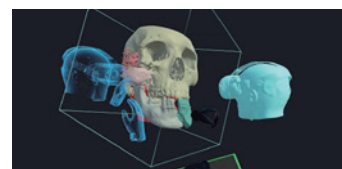
Interaction

Explore, edit and refine 3D models fully-immersed in virtual reality



Analysis

Mesasure distances, angles and volumes – all tied to the original DICOM coordinates



Collaboration

Connect in VR with global peers at any point – intra- and inter-institutional, real-time and async



Availability & regulatory scope. Elucis Next is intended for research and non-clinical use. It is the version of Elucis made available in markets where the cleared Elucis device is not yet registered. Elucis is an FDA 510(k)-cleared medical device.