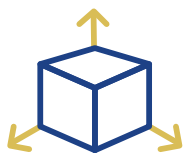


A Dynamic 360° View for Enhanced Vessel Clarity



AI-Enhanced 3D Imaging

Clear, unobstructed views of the neuro-vasculature by removing bone and venous noise



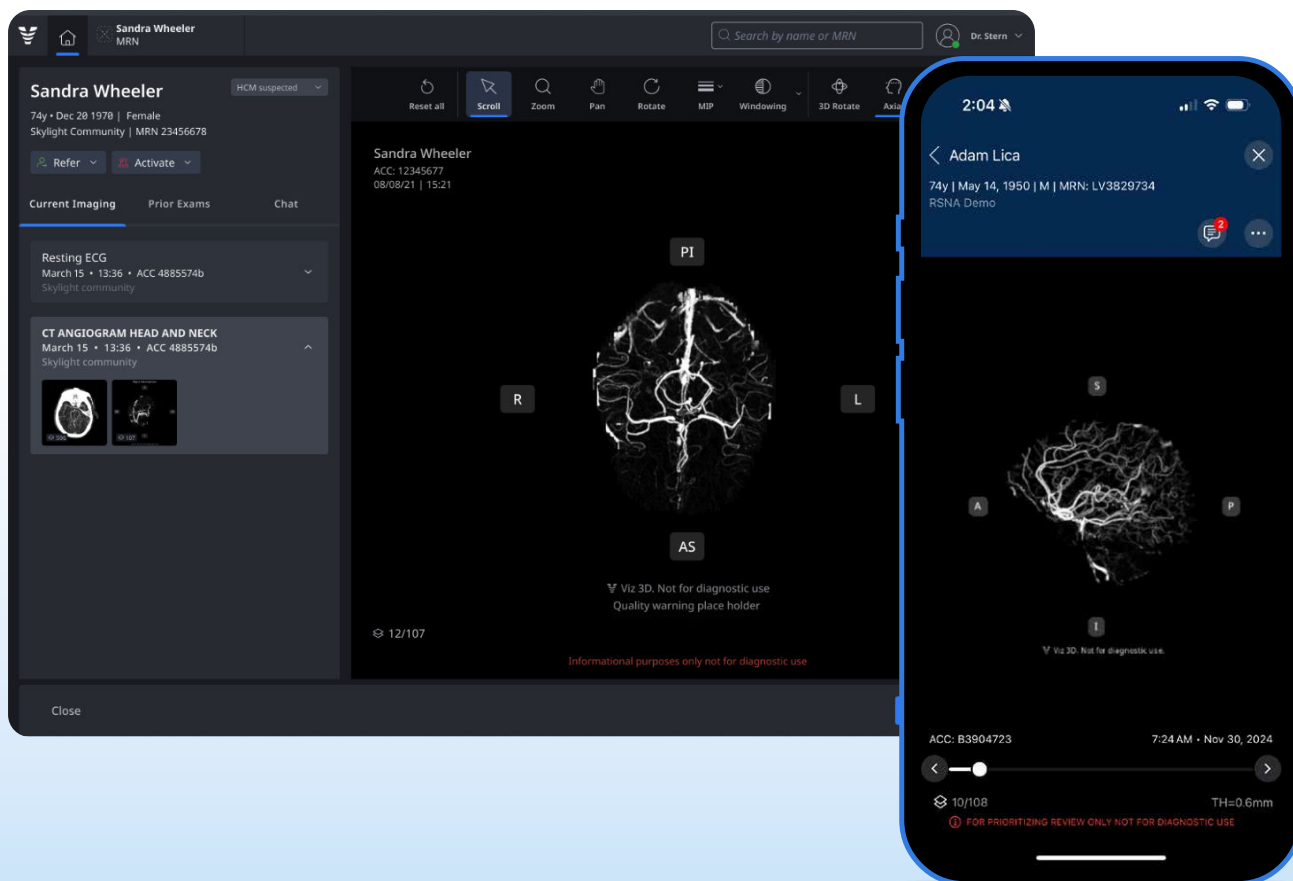
Interactive Tools

Allows freeform manipulation to better assess distal and complex vessels



Streamlined Workflow

Automates 3D processing to save time and improve workflow efficiency



Less noise. More time for what matters.

How it works

Rotational DICOM Series

Sagittal tumbling and axial rotations support comprehensive 3D review of intracranial vessels

Noise-Reduced MIP Series

Skull-stripped CTA with uniform head orientation ensure clearer, consistent reviews by removing anatomical obstructions

3D Volume Rendering Across Devices

Interactive controls allow real-time, customizable vessel evaluation with freeform rotation, windowing, and zoom on PACS, mobile, or web

