



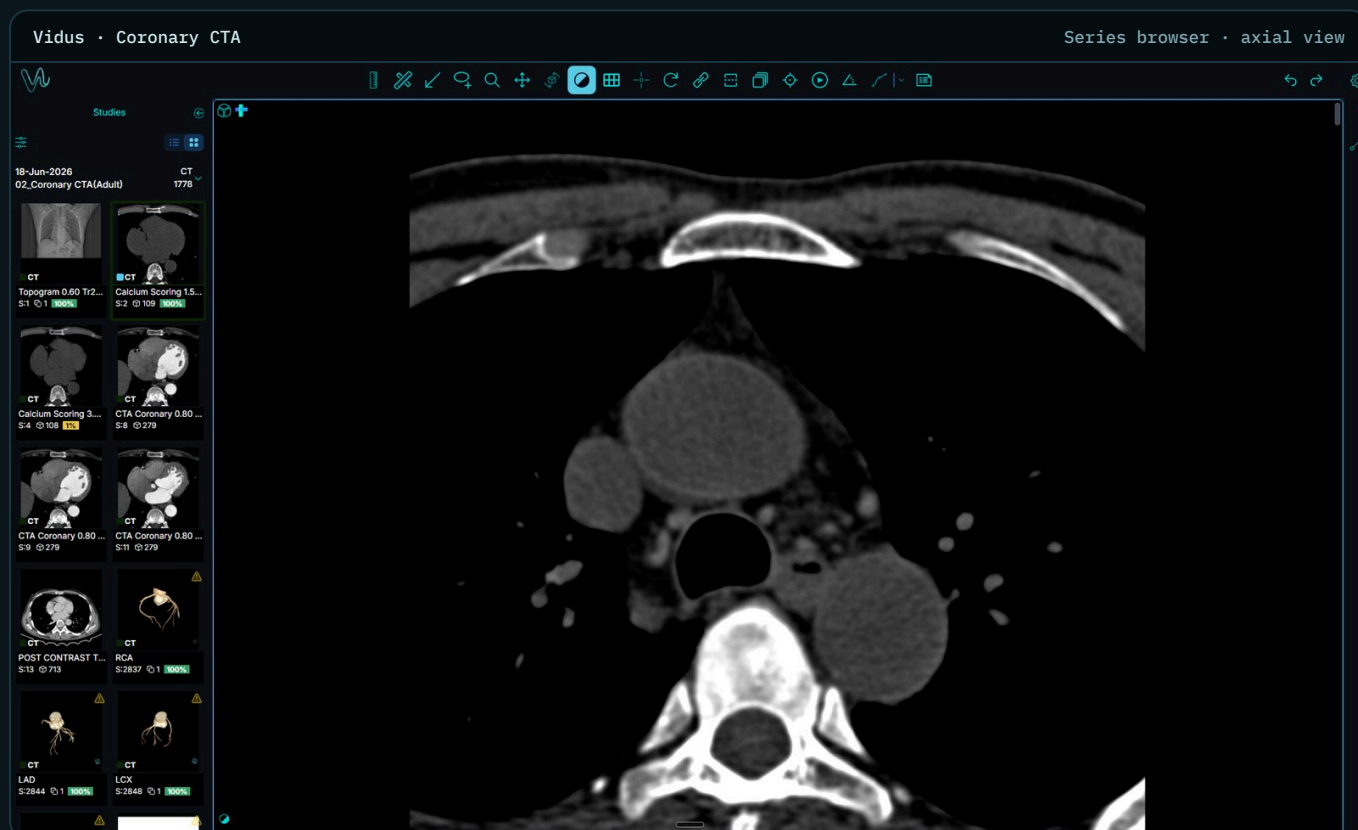
Vidus

Diagnostic image viewer

SHIPS WITH RADIUM

ZERO-INSTALL WEB DICOM VIEWER • CT • MR • PET/CT • CR/DX • US

Advanced imaging in the browser, from routine reads to vessel, spine and CTA analysis, with zero install. Vidus reads directly from DICOMweb over HTTPS on desktop, tablet or phone, and sends key images straight into the report.



Zero install

Opens in any modern browser over HTTPS.

Advanced tools

Curved MPR, VesselIQ, spine and CTA bone removal.

Into the report

Key images to VidusNote in one click.

Workstation tools, without the workstation.

VESSELS

Curved MPR & VesselIQ

Straighten a vessel along a traced centre line, then profile lumen diameter, area and stenosis at every station, with an editable trace and a cross-section fly-through.

SPINE

Spine tools

Vertebral labelling, intervertebral disc-height index, and Genant grading that recomputes live as you drag the height lines.

CTA

Bone & table removal

Single-energy bone removal for cleaner CTA 3D, and CT couch removal, computed in the background.

CLINICAL MEASUREMENTS

Common measures, one click

Cardio-thoracic ratio, Cobb angle and an ultrasound directional tool, on top of the full generic toolkit.

CORE VIEWING

Everything for a confident read

- Axial, sagittal, coronal and oblique MPR
- Interactive 3D volume rendering with MIP, MinIP and average
- Cine, stack scroll, loupe and tiled layouts
- Window/level with presets and one-click reset

QUANTIFY

Measurement & annotation

- Distances, angles and bidirectional lesion sizing
- Ellipse, rectangle, freehand and spline ROIs with live statistics
- Livewire edge-aware tracing
- HU probe, arrows and labels

WORKFLOW

Straight into reporting

- In-window split-view reporting with VidusNote
- Key images to the report in one click
- MPR and 3D views to the film basket for VidusPrint

Edition

Vidus ships with Radium. In Radium Pro, Ocular replaces Vidus and includes everything in it, plus registered priors, PET-CT and AI-assist.

Clinical use

Confirm findings on the source images — reconstructions are visualisation aids. For use by trained healthcare professionals; the viewer supports clinical review and does not replace professional judgement.

Book a demo

See it on your own studies. We set up demos around the way your centre works.

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