



VidusNote

Radiology reporting, built into your imaging stack

● RADIUM

● RADIUM PRO

[DICTATION](#) · [TEMPLATES](#) · [SYNOPTIC](#) · [AI ASSIST](#) · [SIGN-OFF](#)

The reporting module of the Radium platform. Viewer, PACS and reporting work as one product, not three vendors stitched together, so measurements, key images and patient details arrive in the report without re-typing.

Four ways to report

Dictation, templates, synoptic forms
and AI speech-to-report.

The findings bridge

Viewer measurements land in the report, linked to their slice.

Optional AI

Voice edit, impressions, follow-up
and clean-up, opt-in.

VidusNote · CT Cardiac Calcium Score
Free text + synoptic form

CT

DICTATE
Reporting Guide
Transcript
Draft
Prelim
Final
Addendum
Export

PRIORS

No prior studies found.
This patient has no other finalized studies on this server.

PATIENT HISTORY

(no history recorded)

ATTACHMENTS

No attachments on file.
Lab results & prior reports will appear here when present.

SECTIONS

No sections yet.
Add H1 / H2 headings (or pick a template) and they appear here.

KEY IMAGES

Send a key image from the viewer (Vidius or Ocular) and it appears here.

AI FINDINGS

Send AI-Assist measurements from Ocular. They stay here so you can apply to a template, insert as text, or send scribble — and remain available for review.

Report
Synoptic
FHIR JSON

Free Text
Synoptic Form

Space for Institution Letterhead — click Toolbar → Letterhead to add.

PATIENT	PATIENT ID	1234	AGE / SEX	067Y / M	DATE	2026-06-29 11:17
MODALITY	STUDY	Q2_Coronary CTA(Adult)				
REFERRING	SELF	INSTITUTION	Lokmanya Hospital			

CT Cardiac Calcium Score (Agatston)

VuePoint Curated - Heart / Coronary arteries - CT

B

I

U

HL

+ List
1. List
Table
Clear

⚠ Please complete your selections in the form on the right before editing here. The moment you start typing in this Report, the form will stop auto-updating it. Use the toolbar above for small refinements after the form is filled.

CLINICAL INFORMATION

Indication / risk factors: Cardiovascular risk stratification.

Sex: Male

TECHNIQUE

Technique summary: Prospective ECG-gated non-contrast CT cardiac with thin sections for Agatston calcium scoring.

COMPARISON

Prior comparison: None.

PER-VESSEL AGATSTON SCORES

Total Agatston score: 0
MESA based risk band: 0 — no detectable coronary calcium (very low CV risk)

INCIDENTAL FINDINGS

Lungs / mediastinum / chest wall (limited NCCT): No significant incidental finding on this non-contrast cardiac CT.

Free Text Editor (no template)

CT Cardiac Calcium Score (Agatston)

VuePoint Curated - Heart / Coronary arteries - CT

Adapted from: Agatston AS et al. Quantification of coronary artery calcium using ultrafast scanner. *Circulation* 1990;84:67-75. Henry RH et al. ACC/AHA guidelines for coronary artery calcium scoring. *J Cardiovasc Comput Tomogr* 2017;11:74-84.

CLINICAL INFORMATION

Indication / risk factors
Cardiovascular risk-stratification.

Age
_____ years

Sex
Male Female

TECHNIQUE

Technique summary
Prospective ECG-gated non-contrast CT cardiac with thin sections for Agatston calcium scoring.

COMPARISON

Prior comparison
None.

PER-VESSEL AGATSTON SCORES

LM — left main

TOTAL AGATSTON SCORE: 0

MESA-BASED RISK BAND: 0 — no detectable coronary calcium (very lo...

HEADLINE: Total Agatston 0 — no calcified plaque

1 field needed before Final

Close
✓ Varsity
Sign Final (Doctor)

Four ways to report.

DICTATION & FREE TEXT

Talk or type

- Multilingual input turned into professional English
- Radiology spell-check
- Voice control with F2 or the mic
- Rich editor: tables, lists, highlights

SYNOPTIC

Structured, coded reports

- Typed fields: text, select, checkbox, range
- Conditional display and required-field gates
- Derived categories and scores
- Renders to narrative prose and to FHIR

TEMPLATES

A curated library

- Curated, ready-made, synoptic and custom templates
- Nine modalities across eleven body regions
- @macros and placeholders with tab-stops
- Smart modality and region inference from the study

AI SPEECH-TO-REPORT

ScrAIbe

- Dictate the whole report by voice
- Spoken commands for fields and macros
- Output always in English

THE FINDINGS BRIDGE

Measure once. Report it everywhere.

Measurements taken in Vidus or Ocular arrive in the report automatically and pre-fill matching synoptic fields. Every finding carries the series and slice it came from, so you can jump back to the exact pixel. Key images captured in the viewer land in an inbox and go in at the cursor.

DECISION SUPPORT INSIDE THE REPORT

References without leaving the report.

AJCC staging · 44 cancers

PI-RADS

TI-RADS

LI-RADS

Rotterdam

ASPECTS

Volume calculators

AAST trauma grading

16,000-article offline reference

An AI co-pilot for the report.

Every AI feature suggests; the radiologist decides. All of it is optional.

SCRAIBE

Speech to report

- Dictate mode streams speech into the report
- Command mode for macros, fields and stage changes
- Multilingual input, professional English output

WRITE · VOICE EDIT

Speak your edits

Speak edits to an existing report, such as "bold the impression" or "add a table". The AI returns a structured change you apply with one click, with undo and a change log.

AUTO-IMPRESSION

Draft the impression

Suggests an impression from the findings you have written, for the radiologist to accept, edit or discard.

FOLLOW-UP

Guideline follow-up

Suggests follow-up recommendations against Fleischner, Bosniak, LI-RADS and RECIST, including interval change.

CLEAN WITH AI

Tidy dictated text

An optional pass that fixes punctuation, casing and flow in dictated text. Applied on demand; the radiologist stays in control.

VERUM

Check before you sign

Rules check for unfilled placeholders, missing sections, impression mismatches and critical-finding keywords. Optional AI flags only and never rewrites. It never blocks finalising.

Governance

AI assist is opt-in and token-gated, never a mandatory per-report cost. Administrators switch each AI feature on or off per centre and per role, with per-study token budgets. Always proofread dictated text before signing.

Every report moves through the same governed stages.

01 Transcript Dictated or typed text captured.	02 Draft Edited, with key images and measurements.	03 Preliminary Ready for review or attestation.	04 Final Signed, locked, signature block attached.	05 Addendum Appended; the original stays verbatim.
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SAFETY – Role-based stage gates – Safe multi-user locking – Autosave throughout	OUTPUT – Centre letterhead on every report – Print or PDF with signature – Delivery through VidusPrint and the portals	EDITION – Radium: included – Radium Pro: included, plus Pro-only AI reporting
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Clinical use

Always proofread dictated text before signing. Mobile and tablet: review and sign-off mode — primary diagnosis stays on the workstation. AI assist supports the radiologist; every report is reviewed and signed by a qualified doctor.

Book a demo

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

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