

New model. New note type. New record.

We handed a brand-new CodeSight model a note type it had never seen — diagnostic ultrasound. It came back with the highest accuracy we've ever published.

NEW RESULT • DIAGNOSTIC ULTRASOUND

99.2%

accurate

held-out sample, scored exactly once
first attempt • August 2026

A NEW MODEL

This result comes from a new, stronger CodeSight model making its public debut.

A NEW KIND OF NOTE

Ultrasound reports are technical imaging documents — nothing like an office-visit chart. This was CodeSight's first time coding them.

WHAT "MATCHED" MEANS

Agreement with the codes the practice actually submitted — the same decision a working coder makes on that study, every time.

JULY 2026 • FIRST BENCHMARK

Office visits

98.1%

Matched the visit level the practice billed, on charts never used to build the system.

[Read the benchmark](#)

previous model



NEW MODEL, NEW NOTE
TYPE

AUGUST 2026 • NEW MODEL

Diagnostic ultrasound

99.2%

Matched the billed codes on a note type the model had never seen — even higher than July's office-visit result.

new model • first attempt

Every benchmark, published in full.

Each result is measured against a real practice's actual billed claims, and the complete method is public. See what CodeSight would do with your notes.

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- **Scope.** The 99.2% is measured on 254 ultrasound studies withheld from development and scored once, from a single outpatient vascular practice. Full methods and limitations for every benchmark are published at medmio.com/case-studies.
- A third study, covering surgical operative notes, is underway.