

Read the evidence. Draft the verdict.

Norn is a variant-interpretation copilot. It drafts ACMG/AMP evidence for a human curator to confirm.

Gather, weigh, decree.

Paste one variant. Norn gathers public genomics evidence, adjudicates each ACMG criterion with Claude, and computes a transparent classification.

Urðr *what was*

GATHER

Consequence, frequency, and neighbor evidence from Ensembl VEP, gnomAD v4, and ClinVar.

Verðandi *what is*

WEIGH

Claude adjudicates each criterion against code-computed signals, with reasoning.

Skuld *what shall be*

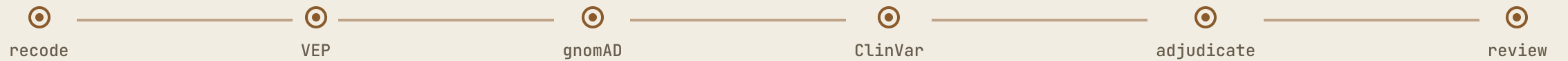
DECREE

The ClinGen points framework combines the verdicts in code. The engine owns the label.

ONE PRINCIPLE

The model justifies. The engine decides.

Claude returns a per-criterion verdict with reasoning; it never returns the final label. The classification is always computed in code, so the same evidence yields the same call.



 A DRAFTED INTERPRETATION

Transparent, sourced, yours to confirm.

BRCA1:c.5266dupC

Likely Pathogenic

ACMG POINT AGGREGATION

+9 pts



Benign Likely benign VUS **Likely path.** Pathogenic

PVS1 (+8) frameshift, PM2 (+1) absent from gnomAD. PM2 is applied at supporting strength, so a classic loss-of-function variant lands at Likely Pathogenic on automated evidence alone.

Spend your time confirming, not gathering.

Live demo: norn-five.vercel.app · Repo: github.com/vignesh-nagarajan-vn/Norn