

Clinical Trial Eligibility Screener

Confirm patient eligibility faster – using longitudinal health data and clinical trial guidelines

Clinical trial recruitment teams are under pressure to deliver results – fast. But outdated, manual pre-screening slows everything down. Hours are lost chasing records. Patient screening failures stall momentum. And sites get stuck with dead-end referrals.

Inovalon's Clinical Trial Eligibility Screener™ changes the game.

Powered by real-time, primary source claims data, this API instantly screens potential participants against your trial's criteria. No waiting. No second-guessing. Just structured, trial-specific insights that surface qualified candidates in seconds – so you can pre-screen with speed, precision, and confidence.

Say goodbye to mismatches and hello to smarter, faster enrollment.

Advantages For Your Organization

- 1** |  | Identify eligible patients without picking up the phone.
- 2** |  | Deliver high-quality candidates that keep trials successful.
- 3** |  | Eliminate wasted time on the wrong patients.
- 4** |  | Drive better outcomes with data-backed decisions.

Who Benefits



Patient
recruitment firms



Contract research
organizations (CROs)



Clinical
operations teams



Site enablement
partners

How It's Used

Inovalon's Clinical Trial Eligibility Screener quickly checks each consenting patient's health history against your program's eligibility criteria – so you get real-time answers you can trust.

We analyze:



Diagnoses



Procedures



Medications



Lab results



Vaccination
records

Eligibility rules are developed from trusted sources and tailored to your program's criteria. Each rule is matched to patient data and returns one of three results:



Pass
Patient
qualifies



Fail
Patient does
not qualify



Inconclusive
More data
needed

No delays. No guesswork. Just fast, data-driven decisions that move your recruitment forward.