

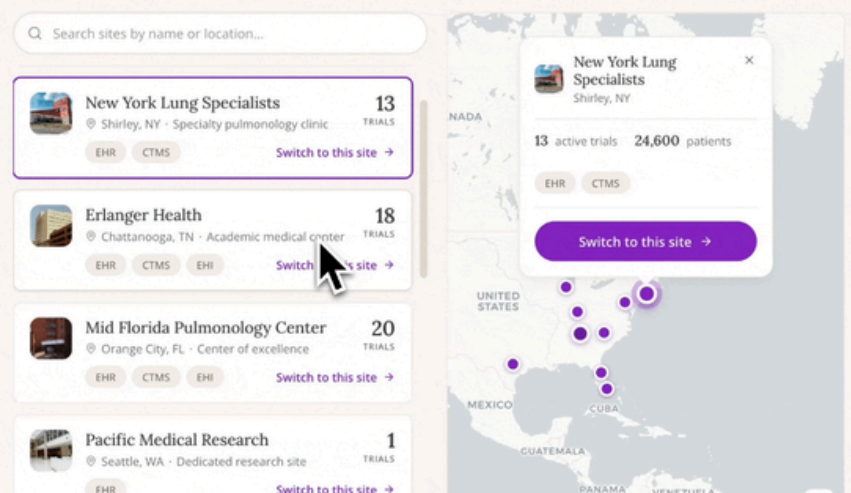
One network, one view, *and proof of who has the patients.*

Inato offers a single, network-level home for organizations running multiple research sites — with **verified, trial-specific patient access data at every site, in one view.**

THE DIFFERENTIATOR

Centralization is the convenience. **Verified patient access data is the advantage.** Every allocation decision is grounded in real, trial-specific evidence of each site's patients using Inato's AI Patient Pre-Screening tool.

Your sites



How it works

1 One central view

Every site's profile, opportunity, patient access, and performance in one place.

2 Compare patient access

AI Pre-Screening produces verified, trial-specific data at each site.

3 Allocate to the best-fit site(s)

Apply at scale with reusable profiles and feasibility data behind every submission.

4 Accelerate enrollment

Once selected, the same pre-screening workflow speeds enrollment network-wide.

~6d

TO APPLICATION

90%

LESS PRE-SCREENING TIME

98%

PRE-SCREENING ACCURACY

25+

LEADING SPONSORS

Why it matters

Decide with data

Real, trial-specific patient access data at each site replaces guesswork and allows you to select the sites who are best positioned to succeed.

Maximize wins

More sites in front of sponsors with verified data behind them. Feasibility reports work for trials outside Inato, too.

Better for sponsors

A network that routes by real patient access delivers the site genuinely positioned to enroll — de-risked selection at scale.

Reach out to prescreening@inato to get started