

Sites using Inato enroll more patients, *faster*

30%

MORE LIKELY TO ENROLL A PATIENT

55%

HIGHER AVERAGE MONTHLY ENROLLMENT

30%

FASTER TO FIRST PATIENT SCREENED

70K+

COORDINATOR HOURS SAVED TO DATE

Measured against sites running the same trials without AI Patient Pre-Screening.

Faster FPI

Sites are selected based on live patient access data, so the sites that activate are ready to enroll on day one

Fewer screen failures

Patients are assessed against the full I/E criteria, structured data and clinician notes, before they enter screening

Faster LPI

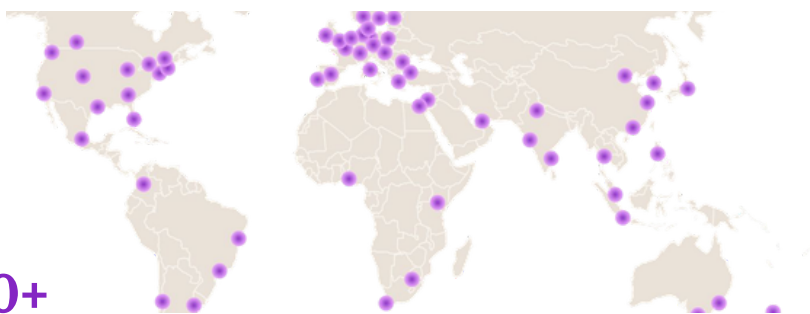
Real-time visibility into which criteria are disqualifying patients, while there's still time to amend

Sponsors partner with Inato to work with sites they know will deliver

Sponsors come to Inato to work with sites to drive faster and higher enrollment with AI patient pre-screening. Partnering with us leverages patient data, giving sites greater visibility with sponsors and the AI tools to deliver strong enrollment.

2M+

Patient records integrated in our pre-screening tech.



200+

SITES PRE-SCREENING

55+

LIVE TRIALS USING AI PRE-SCREENING

30+

SPONSORS WITH SITES USING AI PRE-SCREENING

Site Spotlight

On a competitive GLP-1 study, Pantheon Clinical Research used Inato's AI patient pre-screening to review 62 patients in just five hours, with a 97.5% screening success rate. This saved over 180 hours of manual chart review time, or 4.5 weeks of work for one research coordinator.

"The sponsor gave us four more studies, and asked why other sites were not using similar technology."

- Mari Livermore, Site Director and CEO

Sponsors partner with Inato to maximize their ROI

2.8x

return on the cost of running the trial
*return per \$1 invested