

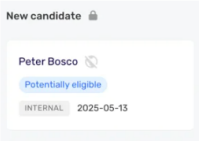
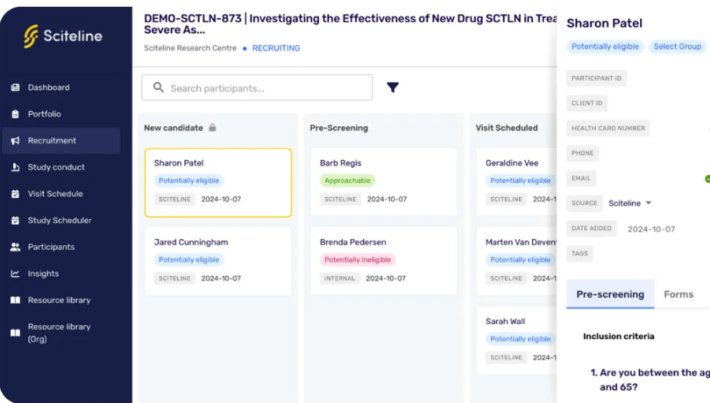
About Sciteline Insights: A monthly roundup of new tools, real-world impacts, and key takeaways to help clinical teams work smarter and faster.

FEATURE SPOTLIGHT:

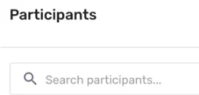
Recruitment Management Platform

Recruitment is often the most time-consuming part of running a clinical trial, but it doesn't have to be.

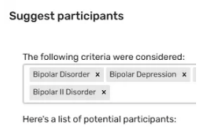
Sciteline's Recruitment Management Platform helps research teams simplify and streamline their entire recruitment process in one secure, centralized space. Instead of jumping between emails, spreadsheets, EMRs, and sticky notes, research coordinators can now manage their participant pipeline in a kanban-style dashboard from intake to screening to enrollment.



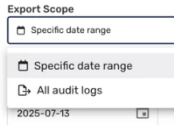
Seamless Candidate Intake
Candidates from the Community Engagement Portal appear instantly in your recruitment dashboard. They've already provided consent to contact and completed customized pre-screeners, so your team can immediately review key eligibility info.



Smart, Centralized Database
All candidate profiles are stored in a searchable, filterable participant database. Match patients to studies using disease area, pre-screen responses, location, and more.



AI-Assisted Matching
Leverage AI tools to identify the most suitable participants based on inclusion/exclusion criteria and geographic reach.



Built for Collaboration & Compliance
Robust access controls and audit trails ensure your team can stay compliant while working efficiently together.

INDUSTRY INSIGHT:

The Push Toward Centralized, Smarter Systems

Across the clinical research landscape, a clear trend is emerging: **centralization and automation are becoming non-negotiable**.

With new national infrastructure investments (e.g., single ethics review systems, unified trial agreements, and expanding early-phase capacity), sites are under increasing pressure to modernize operations and deliver results faster.

At the same time, the influence of AI-powered recruitment tools—like those transforming hiring in the HR world—are beginning to shape expectations in clinical trial recruitment:

- **AI-assisted matching** is being used to triage candidates faster and more accurately.
- **Unified dashboards** and data sharing are helping teams make real-time decisions.
- **Built-in collaboration and compliance tools** are enabling smoother coordination across teams and trial partners.

THE TAKEAWAY:
Sites that adopt centralized recruitment platforms are better equipped to meet the speed, scale, and compliance needs of today's trials.

Stay up to date with these changes — check out the [Canadian Research Roundup](#), our new webpage featuring Canada's latest updates on clinical trials, from single ethics review systems to early-phase capacity investments. It's news that matters to researchers, sponsors, and the future of health.

See what's new in Canadian Research

WHY THIS MATTERS FOR RESEARCH TEAMS

Faster trial start-up
Eliminate delays in triage, communication, and coordination.

Smarter enrollment planning
Use real-time data and AI to adapt to evolving study needs.

Stronger governance
Maintain compliance with built-in audit trails and access controls.

Start simplifying your clinical trial recruitment with Sciteline.

Book a Discovery Call