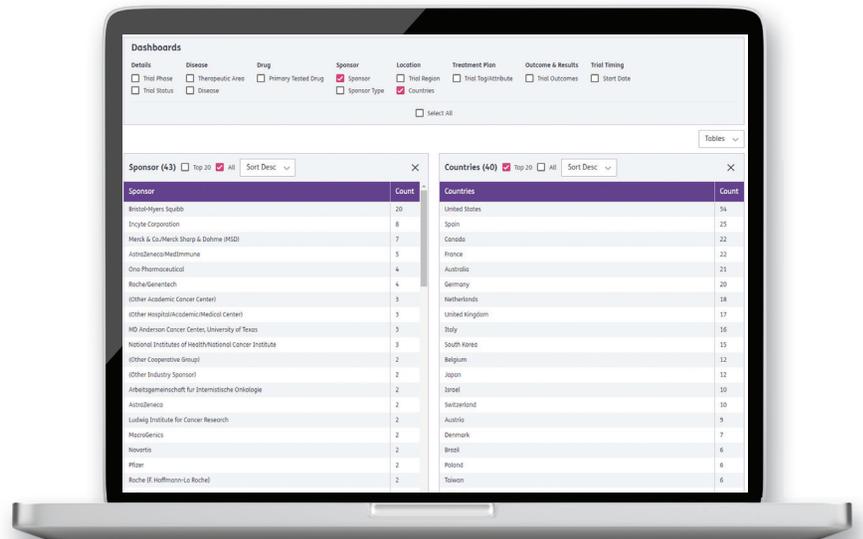


The most accurate and comprehensive investigator and site intelligence available.

Now powered by the industry's fastest, most intuitive platform.

Clinical trials are costly. The most frequent cause of trial failure? The inability to meet patient enrollment. Reduce this failure risk and lessen the costs associated with investigator identification using Sitetrove.

Our team of expert analysts scour and vet 40,000 public sources to bring you the latest vital information on the global clinical trial landscape, with content tailored to specific therapeutic areas. Sitetrove delivers the information you need to accurately assess target locations, identify qualified investigators, and prioritize candidates to make your trial a success.

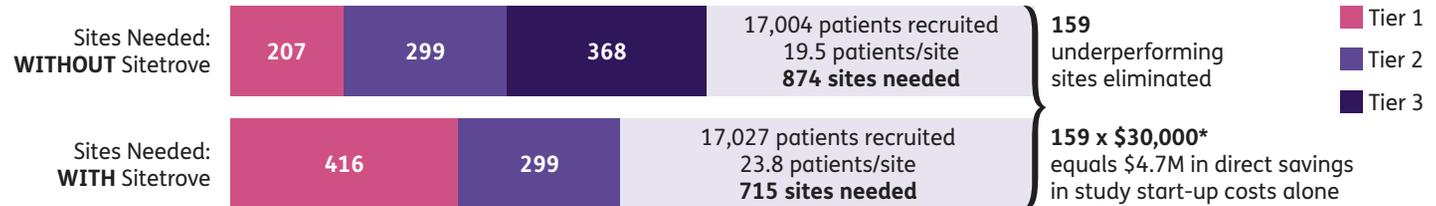


Optimize clinical trial site selection and expand your pool of potential investigators.

How does recruiting the best investigators translate into direct cost savings for clinical trials?

The opportunity for cost savings is substantial.

What if you could start recruitment from the beginning with investigators who have the highest potential to perform? This case study shows how a sponsor company could have used Sitetrove's Investigator Prioritization feature to focus on Tier 1 investigators over Tier 3 Investigators and favor those ranked in Tier 1, resulting in significant cost savings.



*\$30,000 to start up a single site is a conservative estimate some companies estimate as high as \$50,000 per site

Find the best investigators for your trial based on:

- Experience in specific diseases and therapeutic areas
- Potential to access specific patient populations
- Past regulatory actions and inspection results
- Current and past trial involvement
- A proprietary investigator tier structure

Citeline's unparalleled platform, industry leading data, and expert analyst team will enable you to:

- **Spend less time searching and more time planning:** Narrow and expand results with enhanced data filtering and our Boolean search panel
- **Customize data:** Tailor results tables and exports to see what you want, how you want
- **Seamlessly build searches across platforms:** Build your searches using criteria across Trialtrove and Sitetrove
- **Drive collaboration and transparency:** Share information and searches across your organization
- **Access from anywhere:** Access Citeline without limits - with individual accounts, users are not limited to access only within their company's IP addresses
- **Leverage epidemiology dashboards to visualize geographic patient distributions:** An interactive map provides patient incidence and/or prevalence data overlaid with investigator locations for specific patient segments at the country level
- **Visualize investigator density with dynamic dashboards:** Generate charts, tables, and maps reflecting investigator density relative to your trial needs
- **Stay informed:** Investigator and site notifications ensure you have the latest information on trial changes as they relate to investigators and sites of interest
- **Ask the Analyst:** Your subscriptions provides direct access to our industry-leading analysts at no additional charge, who are available to answer any inquiries to ensure you are getting the most appropriate data and insights to meet your needs

Delivering unmatched investigator and site coverage:

400,000+

- Investigators
- Profiled by ongoing and overall trial experience
 - With FDA Warning/ Inspection history

117,000+

Trial sites

235+

Diseases

Sitetrove also offers seamless integration with Trialtrove and Pharmaprojects, our clinical trial and drug development intelligence solutions.

We also offer API Solutions for Trials, Drugs, Sites and Investigators, which enable you to stream information directly from Citeline's R&D Intelligence databases into your own systems and embed Informa's quality datasets directly into your own organization's data and workflows.



To learn more about Sitetrove and the advantages we can deliver to your company, please visit: pharmaintelligence.informa.com or email: Pharma@informa.com