Streamline Your Feasibility Approach To Reduce Redundancy

This year, more than 36,000 clinical trials were registered by industry sponsors and collaborators.¹ For these trials to be successful, matching sponsors with the right sites at the right time is critical.

at the appropriate locations, with access to the needed participant populations, with the necessary equipment, staffing, and documented historical success — can feel like finding a unicorn.

However, identifying those sites —

assessments are designed to make matching easy. And yet, a report by the American Society of Clinical Oncology (ASCO)² found that too often, these surveys are inefficient, redundant and place a burden on over-stretched site staff.

Feasibility questionnaires and

TAKE A LOOK AT THE NUMBERS:

60

Median number of

feasibility questionnaires sites complete each year. Estimated hours, per site,

120

spent filling out questionnaires annually.

\$100+ million Global cost spent annually on answering

and submitting questionnaires.

According to recent estimates, site feasibility

\$1.6 billion and tens of millions of work hours per year.3 87.4% 83.5%

assessment costs the life sciences industry

Respondents who said questionnaires are "always"

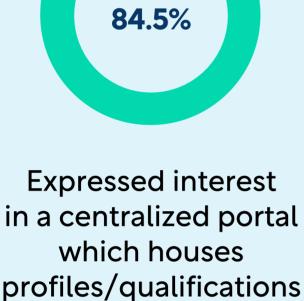
or "often" redundant between sponsors/CROs.

Respondents who said questionnaires are redundant

to information previously provided to the sponsor.

Site respondents shed light on how to address these feasibility challenges:2

There is a better way.



(maintained by a third party).

for sponsors/CROs



criteria.



allow for greater efficiency, quality, and consistency.

WCG ClinSphere™ platform. Sponsors and CROs can quickly and effectively discover the most suitable sites to participate in their clinical trials with access to centralized and standardized critical study data.

They benefit from efficient communication, consistent questionnaires,

and robust data intelligence, along with...

WCG offers streamlined feasibility solutions that alleviate site burdens

and allow for seamless site matching, powered by the tech-enabled

Meet WCG ClinSphere™ Total Feasibility.

Clinical development insights that compare clinical trials with similar attributes as your study to understand the competitive landscape and determine how different regions would be expected to perform.

protocols with similar attributes of your study.

to sending the feasibility questionnaire.



Strategic outreach with real-time tracking and analysis of responses for faster decisions.

Standardized questions that can be reused in future outreach,

reducing site burdens, accelerating the matching process, and

allowing you to preemptively analyze a site's capabilities prior

Site identification and intelligence that helps you match with

high-performing investigators with a history of success in



WITH WCG'S TOTAL FEASIBILITY SOLUTION, THE NUMBERS SPEAK FOR THEMSELVES:

60% response rate, which is

60%

225,000

80-plus countries with

participating sites.

3-4

Average of 3 to 4 months to

complete site outreach at double the industry average. targeted number of sites.

More than 225,000 completed questionnaires.

Discover how WCG's **Total Feasibility solution can**

optimize your site selection process.

LEARN MORE



- 1. National Library of Medicine. Trends and Charts on Registered Studies. https://clinicaltrials.gov/about-site/trends-charts#intro. Accessed Sept 23, 2024.
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- https://society.asco.org/sites/new-www.asco.org/files/content-files/about-asco/documents/2020-ASCO-Si te-Feasibility-Assessment-Statement-Data-Supplement-for-JCO-OP.pdf. Accessed September 19, 2024. 3. https://www.clinicalleader.com/doc/streamlined-clinical-trial-feasibility-the-key-that-unlocks-the-site-spo
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