ERT
Confidence at every turn™

ERT PATIENT ENROLLMENT

Efficient start-up with electronic patient screening and consent

EFFECTIVELY IDENTIFY ELIGIBLE PATIENTS

With the increasing number of global trials, the patient population is becoming smaller, and the burden placed on sites to identify eligible patients for multiple studies is increasing. Also, patients or caregivers of patients with particularly debilitating diseases might be reluctant to participate in clinical trials that have requirements above and beyond their regular clinic visits.

Accurate, consistent measurements for eligibility criteria can speed enrollment by identifying all patients eligible for a particular trial. Electronic enrollment technologies can help to not only identify patients but also engage them early, before they consent to participate.

SPEED ENROLLMENT BY IDENTIFYING ALL ELIGIBLE PATIENTS

ELECTRONIC PATIENT SCREENING AND CONSENT SUPPORTED BY PREDICTABLE WORKFLOW AUTOMATION

We use validated, standardized tools and processes to identify patients who are eligible for a trial, ensuring that the right patients are recruited to your study. The electronic recruitment and consent processes ease the burden on both patient and site during the early start-up period. These tools can be tailored to the local environment and language, engaging patients early. All enrollment data are available in our centralized database for ease of tracking recruitment progress.

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Gain control of enrollment

Ensure timely enrollment using adaptive technologies and processes appropriate for any global patient population, including on-screen translations and localizations.

Deepen patient communications

Localize enrollment information to gain maximum consent and engagement. Use a convenient automated assessment for each device (for BYOD).

Leverage enrollment trending

Stay proactive with enrollment trending reports. Gain insight with near real-time metrics into geographical regions and sites that require more active engagement to prevent delays.

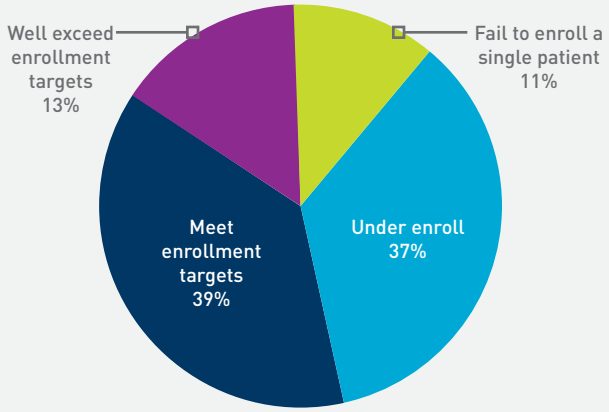
STUDY ENROLLMENT REALITIES

Doubling planned timelines

	Increase in planned study duration to reach target enrollment
Overall	94%
Cardiovascular	99%
CNS	116%
Endocrine/metabolic	113%
Oncology	71%
Respiratory	95%

Source: Tufts CSDD, 2013

Enrollment achievement rates



CONFIDENCE AT EVERY TURN

We have over 50 years of combined clinical, therapeutic and regulatory experience as well as technology and process-related insights. Backed by our expertise in conducting and supporting clinical trials, we developed our enrollment tools to ensure the utmost success in enrolling and maintaining patients across a range of therapeutic areas. Rely on our expertise to help you bring clinical treatments to market faster — and with confidence.

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Enroll patients faster by using dynamic screening and consent methodologies. For more information, email sales@ert.com or visit ert.com.