Harness the power of centralization

Optimize patient enrollment and minimize risk in late-phase cardiac safety trials

Readings from site machines could compromise patient safety, study data quality and extend timelines.







Automated measurements could also lead to excluding patients incorrectly from a trial.







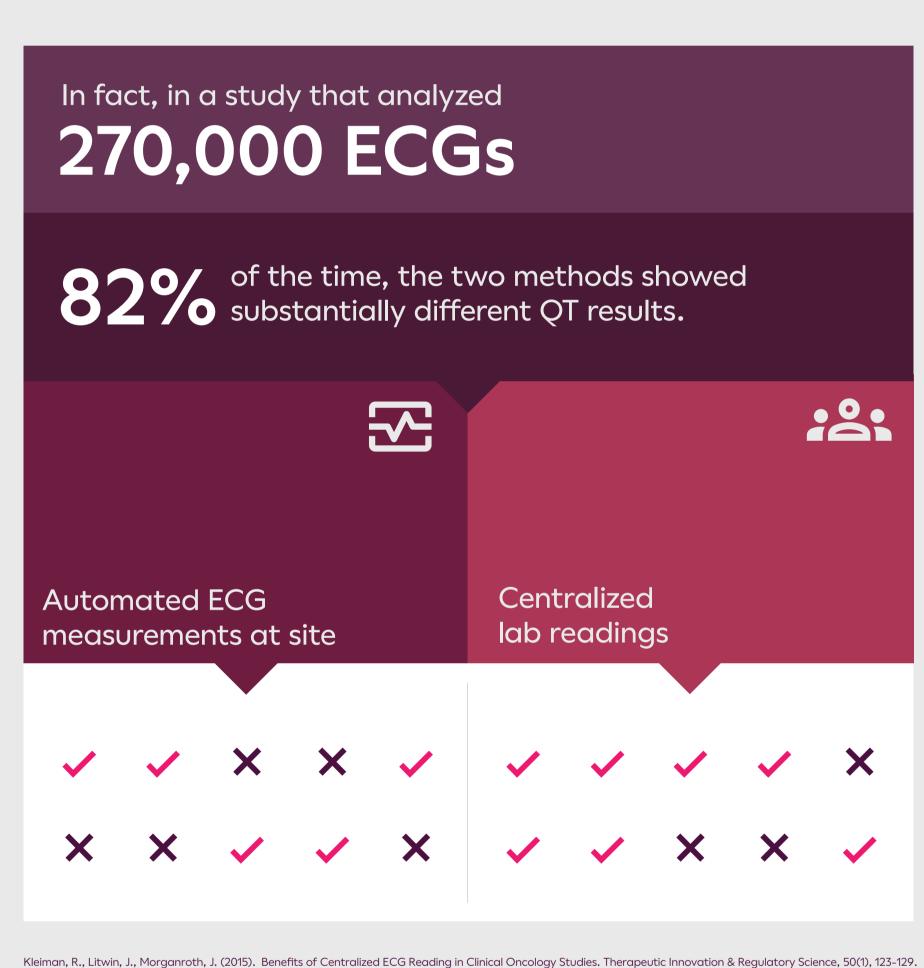






Instead, centralize ECG collection for your late-phase study

With our SafePatient ECG solution, use validated devices to send ECG data to a centralized location where a team of experts will analyze your data accurately, ensuring you include the right patients.



Save precious time and resources with real-time access to centralized data

You can't afford not to centralize

throughout your trial.



Central access to high-quality

ECG data to make smarter, safer decisions.



We have the largest inventory of validated devices and a

dedicated global logistics team.



Identify QT intervals accurately to avoid false

negatives or false positives mitigating risk to the patient.

Ensure quick enrollment decisions

Worried about an ECG reading?

Opt for Rapid ECG and let our ECG experts analyze

screening and other ECGs in digital format within four hours of collection, before the inclusion/exclusion decision is made and while the patient is at the site. Rapid ECG also ensures fewer errors with patient discontinuations or continuations through the course of a study.

clinical trials. Read the <u>blog post</u> to learn more.



Learn about five reasons to centralize ECG data collection and analysis in

Leverage centralized data to make data-driven