DATA SHEET

CLARIO.

# SafePatient ECG

Optimize patient enrollment and minimize risk with centralized expertise for your global studies

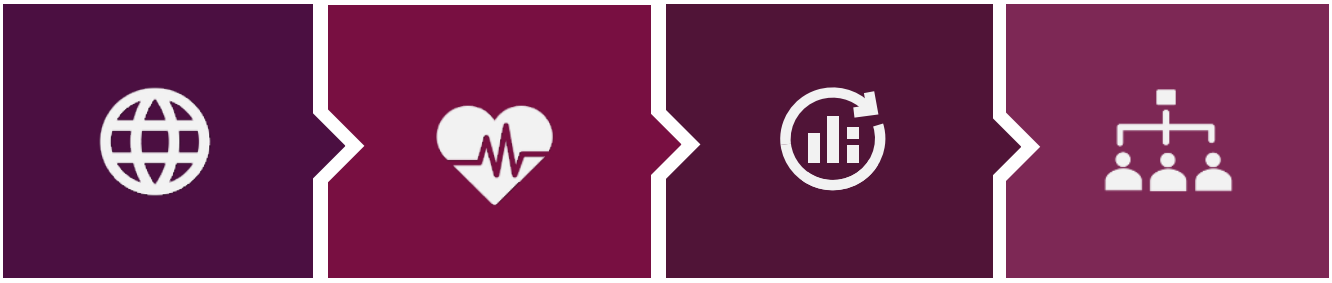
## Ensure patient safety and make accurate enrollment decisions

Site-managed ECG devices risk introducing variability in complex clinical trials. Relying on these devices can **lead to poor patient inclusion** and **exclusion criteria and enrollment decisions**, posing potential danger to study subjects.

Ensure patient safety in your late-phase studies with **SafePatient ECG**. Only Clario offers an alert service where screening and other ECGs are **analyzed by ECG experts**, upon a site's request, within an expedited time frame. ECGs can be analyzed quickly (four hours from collection) before the inclusion/exclusion decision is made and while the patient is at the site.

Avoid false negatives and **allow patients to safely enroll in a clinical trial**, while keeping a watchful eye for certain diseases and age-related factors that may prolong the QT interval. Optimize patient enrollment with SafePatient ECG and expect fewer false inclusions, exclusions, continuations and discontinuations in your late-phase study.

## Minimize cardiac-related risk and streamline assessments with SafePatient ECG



**Global sites**
Data collected

**Digital ECGs**
Data transmitted

**Core ECG lab**
Rapid ECG analysis

**Optimal patient enrollment**
Fewer false negatives, inclusions/exclusions

DATA SHEET

# Have confidence in study results with centralized data

## Leverage our critical, centralized expertise for late-phase global studies with SafePatient ECG.

### Minimize risk and ensure patient safety

**Reduce risk and ensure patient safety** in complex global studies by opting for Clario's alert service to analyze screening and other ECGs. **Communicate closely with sites throughout your study** and enable a local touch by relying on our global network of experts with decades of scientific and regulatory expertise. **Accelerate study timelines** by leveraging our failsafe global logistics that can help you manage complexities that others can't.

580+

Cardiac safety-related drug approvals

### Gain anticipatory oversight with centralization

**Minimize the risk of unreliable ECG devices** and save time when managing study close-out or unexpected challenges by centralizing data. Experience better site training, fewer queries and no missing data by relying on our global footprint and team of dedicated cardiologists and specialists, who offer unmatched 24/7/365 customer care and 98% overall customer satisfaction.

11,500+

Cardiac safety-related studies

### Increase certainty with real-time access to data

Gain confidence in your data and study insights with practical and proven approaches applied **across more than 11,500+ cardiac safety studies**. **Real-time analytics** and **centralized clinical** and **operational study data** provide early visibility to study progress and issues along your development timeline. Access your data in multiple formats and export, as needed, with two-way integration within external systems.

### Have confidence in your cardiac safety budget

Easily budget study costs and minimize study team burden using our **Budget Certainty tool**. Using a simplified invoicing process, this tool offers predictable costs with protection, reducing the risk of budget overruns.

**Optimize patient enrollment and minimize risk with centralized expertise for your global studies.**
**To learn more, go to clario.com or email info@clario.com**