

endpoint

Solutions

Features

Company

Contact

Login

Support

Get Started

endpoint™

Transforming clinical trial IRT systems globally

Explore our global reach:

Activate Map Data

Our global footprint

6 Month Totals

May

June

July

Aug

Sept

Oct

300,000

210,845

Total Transactions

Total Enrollments

Sites

6,802

Subjects

30,020

Users

42,023

Modality

90%

6%

4%

Web

Mobile

Telephone

Therapeutic areas

Cardiovascular

Diabetes

Central Nervous System (CNS)

Gastroenterology

Hepatic and Biliary

Immunology

Infectious Disease

Nephrology

Neurology

Ophthalmology

Oncology

Pain Management

Pulmonary Disease

Renal

Respiratory Disease

The endpoint™ difference

Global presence

With hundreds of active trials under way around the clock and in locations around the globe, endpoint is helping biotechnology companies and contract research organizations experience the power and simplicity of PULSE™, our proprietary technology platform.

Deep experience

endpoint was founded in 2009 and our leaders have been developing interactive response technology (IRT) systems since 1998. The endpoint team brings expertise in IRT technology, clinical trial study design and supply chain management to the design and development of IRT solutions.

Rapid, customized IRT

PULSE enables design, modification, testing and launch of a fully customized and validated IRT system, typically in 30 days, and at less cost than traditional IRTs. Enhancements can be made easily without impacting your study.

Flexible technology

Our highly configurable and modular technology platform relies on reusable components that provide greater flexibility than legacy IRT systems and without any sacrifice in quality.

Comprehensive solutions

PULSE delivers broad functionality that meets the demands of clinical study managers. We can design and deploy a tailored IRT system that gives you the precise features you desire and access to data and study management capabilities from multiple platforms, anytime and anywhere.

Meet PULSE™

The new standard in IRT systems.

PULSE is a highly configurable platform with an intuitive user interface that enables the rapid development of customized IRT systems for clinical trials. As a state-of-the-art technology, PULSE delivers unprecedented speed, flexibility and control.

Mobile

Stay connected to your clinical trials via smartphone or tablet. A mobile-optimized interface gives you access to IRT system functionality, meaning you won't miss a beat, no matter where you are.

SaaS

Our software-as-a service (SaaS) model allows you to design and deploy your IRT systems in the cloud as hosted solutions.

Integration

PULSE integrates seamlessly with other systems, including clinical supplies, EDC, ePRO and CTMS.

Learn more

“Endpoint was formed to redefine the approach to IRT and change the way IRT is delivered. From the beginning, the goal was to put the configuration in the hands of people that know the study protocol best. We're taking the rocket science out of IRT and allowing people to spend their time focused on the science of medicine.”

- Jon Dole, Co-Founder

30 days to 'study start' date

Discovery & Development

Validation

User Acceptance Testing (UAT)

Deploy

Request a demo

Office Locations

San Francisco headquarters:

55 Francisco Street
Suite 200
San Francisco, CA 94133

Get Directions

Chicago office:

820 Davis Street
Suite 452
Evanston, IL 60201

Get Directions

UK office:

1 Kingdom Street
Paddington Central
Paddington
London
W2 6BD

Get Directions

Solutions

Features

Company

Contact

Support

Client Login

Connect with us

in

© Copyright 2014. Endpoint Clinical, inc. All Rights Reserved



A simple line drawing of a rocket ship with a circular window and a ringed planet, surrounded by small 'x' marks representing stars.

We partner with clients to design, develop, validate, test and deploy IRT systems. endpoint also licenses PULSE as a Software as a Service (SaaS) solution to certified users, enabling clients to configure and deploy their own systems.

A next-generation platform to support any trial.



[Learn more](#)

[Learn more](#)

Keep studies on schedule and promote compliance at every site.



[Learn more](#)

[Learn more](#)

Maximize supply chain efficiency and simplify dairy management.



[Learn more](#)

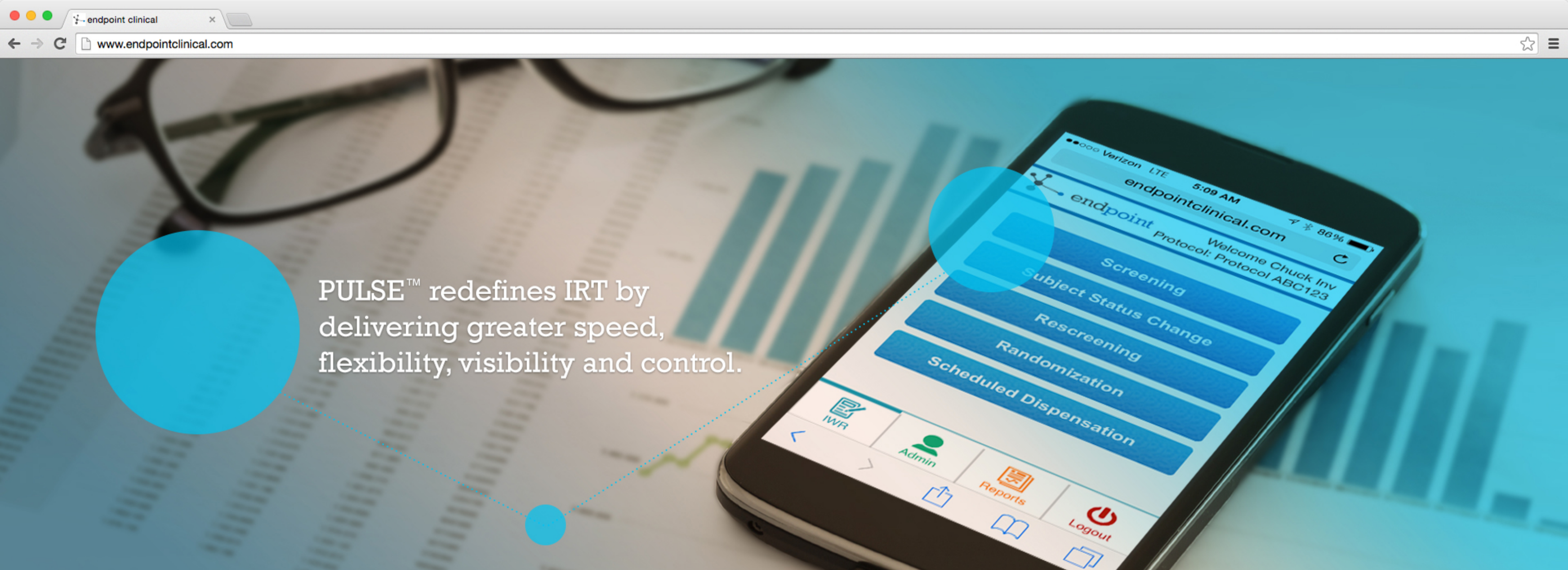
Focus on what you do best. We've got you covered.



[Learn more](#)

[Learn more](#)

[Get Directions](#)



Taking IRT systems to the next level.



The PULSE platform enables rapid development of a fully customized and validated IRT system to meet all your trial design needs—at a much lower cost than with other providers and in a fraction of the time. We can help you develop a customized system in 30 days, much faster than the industry standard of eight to 16 weeks, and without any sacrifice in quality. An IRT system built on PULSE streamlines clinical trial randomization; drug supply management; and site, study and subject management.

PULSE is endpoint's proprietary rules-based core engine. Pre-validated, configurable study components provide flexibility to enable rapid development and modifications to IRT systems.



Reconfigurable components

Our component-based approach allows you to customize and make changes to your IRT system quickly.



Low cost

As a fully configurable platform, PULSE delivers cost savings of 15 percent to 40 percent compared to legacy IRT systems.



Unified platform

PULSE offers a single platform for phone, web and mobile devices. Access your data anywhere, anytime and on any platform, and give study participants freedom of choice in recording diary



Broad integration

PULSE integrates seamlessly with clinical supply, EDC, ePRO and CTMS systems.

Product highlights



SaaS

Design and deploy your own IRT systems.

[Learn more about SaaS](#)



Mobile

Access to your IRT system is always at your fingertips.

[Learn more](#)



eDRS™

Make data changes faster and with greater transparency.

[Learn more](#)



Message center

Track your study email messages from one place.

[Learn more](#)



Administrative tools

Expertly manage every aspect of your study.

[Learn more](#)



Integration capabilities

Simplifying data integration on multiple levels.

[Learn more](#)

Ready to get started?

[Request a demo](#)

Office Locations

San Francisco headquarters:

55 Francisco Street
Suite 200
San Francisco, CA 94133

[Get Directions](#)

Chicago office:

820 Davis Street
Suite 452
Evanston, IL 60201

[Get Directions](#)

UK office:

1 Kingdom Street
Paddington Central
Paddington
London
W2 6BD

[Get Directions](#)