

Quick Stats

450 clinical sites using Enroll® globally

20 translated languages

80 Enroll® IRB / REC approvals

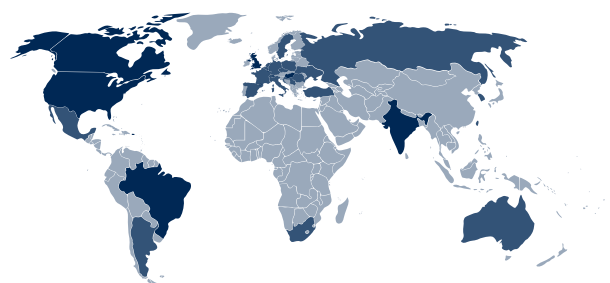
80% of Big Pharma uses Enroll®

Localization: Culture & Language Support

English
Spanish
Mandarin
French

Portuguese
Hungarian
Hindi
Tamil

Punjabi
German
Hebrew
Italian



Accessibility

Sight-impaired audio review

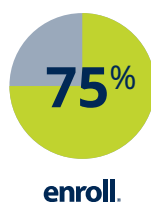


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Superior Comprehension & Ease of Use

Memory Recall*



* Independent validation study conducted by California Pacific Medical Center Research Institute using Enroll®.

Feedback

- Enroll® rated "Easy" to "Very Easy" to use.
- **Video:** "simple & easy to understand."
- **Knowledge Review:** "good tool to test my understanding."



For Patients

- Better explains risks & benefits
- Improves learning through interactive tools & animation
- Supports language localization
- Uses familiar & intuitive touch screen navigation
- Available on any mobile device & the web



For Sponsors

- Ensures consistent consent review across all sites
- Includes web dashboard of consent analytics at all sites
- Reduces monitoring & site costs
- De-identifies consent information for sponsor review
- Ensures required signatures
- Manages consent amendments



For Clinicians

- Streamlines patient screening visits
- Reduces risk of findings from regulatory audits
- "Zero-loss" paperwork
- Real-time enrollment statistics
- Traceable electronic signatures

Setup

Enroll® is delivered “as-a-service” for your clinical trial, with no infrastructure required by the sponsor or sites except for a wireless network connection. Medidata will work with each site to ensure connectivity and application function prior to your first patient visit.

Train

Online or onsite training is provided for every project, including full user guides, on-demand training videos and personalized support. Sites, Sponsors, CRO’s, and Monitors all receive training on the Enroll® platform to ensure that participants are properly enrolled.

Screen

Providing educational study materials on the Enroll® Patient Portal, sites are able to pre-screen potential participants before they arrive at the study site to ensure that the study is the right match for the participant and visa-versa.

Consent

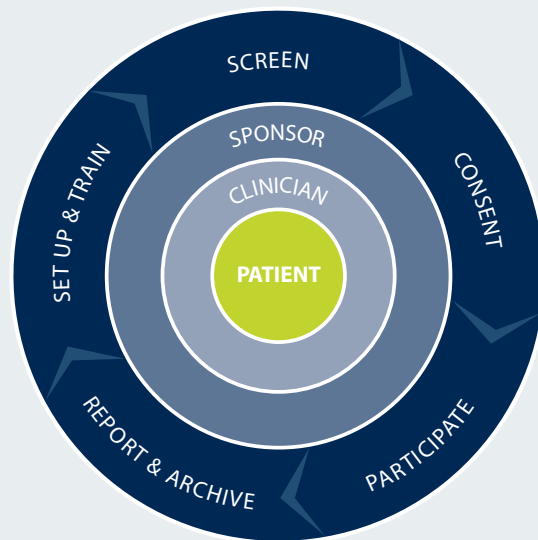
Enroll® provides secure, compliant electronic informed consent that leads potential participants through the informed consent process, using scientifically tested methods to ensure a greater level of comprehension methods to ensure a greater level of comprehension.

Participant

Enroll® extends beyond initial consent. Amendments, secondary consents, and required patient rights and privacy documents are presented to participants and managed throughout the study. Participants can continue to manage consents for future biological or genetic research well into the future.

Report

Every Enroll®-powered research study provides access to real-time study metrics and reports. Enroll® provides updated results and key metrics to help Sponsors, Sites, CROs and Monitors communicate and collaborate to manage the enrollment process.



About Medidata

Medidata is reinventing global drug and medical device development by creating the industry's leading cloud-based solutions for clinical research. Through our advanced applications and intelligent data analytics, Medidata helps advance the scientific goals of life sciences customers worldwide, including over 850 global pharmaceutical companies, biotech, diagnostic and device firms, leading academic medical centers, and contract research organizations.

The Medidata Clinical Cloud® brings a new level of quality and efficiency to clinical trials that empower our customers to make more informed decisions earlier and faster. Our unparalleled clinical trial data assets provide deep insights that pave the way for future growth. The Medidata Clinical Cloud is the primary technology solution powering clinical trials for 18 of the world's top 25 global pharmaceutical companies and is used by 18 of the top 25 medical device developers—from study design and planning through execution, management and reporting.