SUVODA®

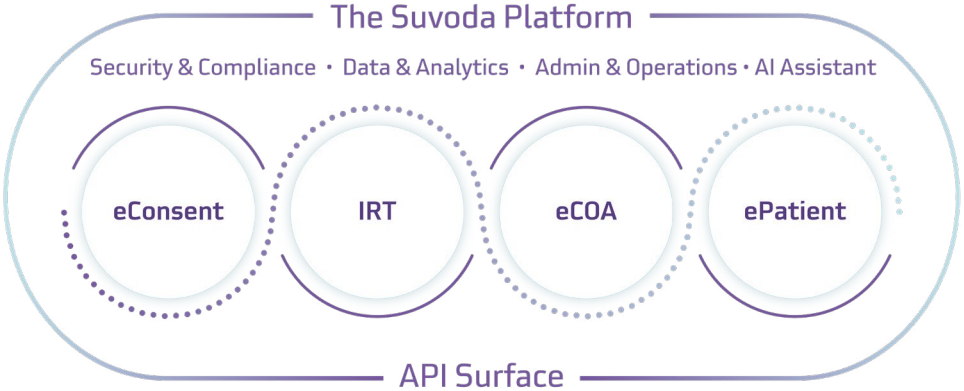
Trial wisely

Streamlined Deployment and Patient Data Collection

Suvoda eCOA is purpose-built with users at the center

- A single, patient-centric workstream
- Patented technology powers rapid design and deployment
- Reduced integrations and a single data model
- Future-proof eClinical programs with flexible solutions

Seamlessly manage mission-critical, time-sensitive moments of the patient journey in your clinical trial through a single, patient-centric workstream with the Suvoda Platform. Built from the ground-up, the easy-to-use ecosystem of eConsent, IRT, eCOA, and ePatient requires just one log in for sponsor teams and site professionals. And because all solutions are on the Suvoda Platform, they work harmoniously together and with other applications. Suvoda's patented technology powers rapid design and deployment, while allowing our expert services team to tailor solutions to meet the needs of each protocol. Gain control over the inherent complexities, infinite variables, and constant change in your life-sustaining studies.



Solving Today's eCOA Challenges

Purpose-built with users at the center, Suvoda eCOA, coupled with our expert scientific and operational guidance and licensing and localization support, minimizes the many stresses that plague traditional eCOA solutions and streamlines deployment. And with eCOA + IRT on a single platform, high-quality patient data is seamlessly shared, so sponsors and CROs have real-time visibility through pre-set and ad-hoc reporting.

LEARN MORE

Visit suvoda.com/products to learn about our solutions

USER EXPERIENCE

100%

of usability testers had an easy time navigating Suvoda eCOA

DESIGN

100%

of usability testers were happy with the visual experience

DEVICE

93%

of usability testers appreciated touchscreen responsiveness and ease-of-use

BENEFITS OF SUVODA eCOA

INTUITIVE INTERFACE

Patients, sites, and study teams will find the user experience to be intuitive, easy to navigate, and well-designed as validated through usability testing conducted by RWS Life Sciences.[1]

SEAMLESS ARCHITECTURE

eCOA + IRT on the same platform allows sponsors to streamline data management, reduce errors, and increase data integrity. Gates and triggers between the systems can inform drug supply and dosing.

EXPERT SCIENTIFIC AND OPERATIONAL GUIDANCE

Throughout the lifecycle of a study, sponsors are supported by a dedicated, single, cross-functional project team augmented by our expert scientific team that will review clinical protocols, study design, and regulatory considerations.

STREAMLINED QUESTIONNAIRE LICENSING, LOCALIZATION, AND DESIGN WITH SUVODA'S PATENTED TECHNOLOGY

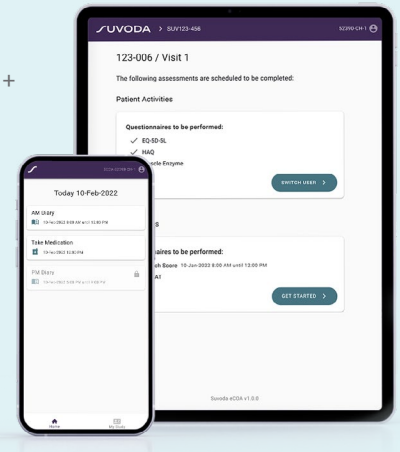
In-house experts manage the end-to-end process of licensing, translation, and localization, and Suvoda's patented SQDL (Suvoda Questionnaire Definition Language) expedites and decouples questionnaire definition from the study build, accelerating timelines and enabling sponsors to implement a single questionnaire across multiple studies.

SIMPLIFIED DEVICE LOGISTICS MANAGEMENT

Supported by more than a decade of experience managing critical moments in over 1,500 trials, the experienced Suvoda logistics management team simplifies eCOA global device logistics.

KEY FEATURES

+ Streamlined workflows and timelines with eCOA + IRT implementation
+ Global deployment and support for BYOD through the Suvoda app on both iOS and Android, provisioned device, and hybrid models
+ Licensing and localization including right–to-left languages
+ On-device notifications and alarms
+ Multilingual technical support
+ In-app translation vendor collaboration



[1]Source: Hadjidemetriou, C., Poepsel, T. (2023). "Solidifying Usability Testing Guidelines for ECOAs From the Patient Perspective". Value in Health: Volume 26, Issue 12. https://www.valueinhealthjournal.com/article/S1098-3015(23)05591-2/fulltext.

suvoda.com | info@suvoda.com