Empower Your Clinical Trials with CONFORM™ eDiary/ePRO/eCOA

Integrated, Innovative Solutions for Enhanced Patient Engagement and Data Quality

About CONFORM™ eDiary/ePRO/eCOA

The CONFORM™ eDiary/ePRO/eCOA Component is a comprehensive tool for managing patient-reported outcomes and other clinical assessments electronically. This module is an essential part of the CONFORM™ eClinical Platform, providing a seamless experience for both patients and clinical staff, ensuring high-quality data capture, and enhancing patient engagement.

Designed to streamline clinical trials, CONFORM™ eDiary/ePRO/eCOA enables the capture of patient-reported data and clinician assessments in real-time, offering a fully integrated, end-to-end solution that is interoperable with other CONFORM™ modules.

Why Choose CONFORM™ eDiary/ePRO/eCOA?

Fully Integrated, End-to-End Platform

- The CONFORM™ eDiary/ePRO/eCOA Component is part of a comprehensive eClinical platform that integrates seamlessly with other components like EDC, IWRS, CTMS, Safety, and eTMF. This full integration eliminates redundant data entry and ensures real-time synchronization across all study systems, which boosts efficiency and data quality.
- Collect and review patient-reported data in tandem with clinical data, enabling a holistic view of study progress in a single integrated platform.

Real-Time Data Ingestion and Synchronization

Real-time data ingestion from patients' devices means faster access to critical patient data, allowing for more timely decision-making and interventions. The integrated platform ensures that ePRO data is synchronized instantly with the EDC and other components, maintaining data accuracy across the trial.

High Performance and Intuitive Interface

- **User-Friendly Interface:**
  Designed with both patients and healthcare providers in mind, our intuitive interface makes participation in the study easy and effective. Patients can effortlessly use mobile devices to complete diaries or questionnaires.
- **High Performance:**
  The platform is optimized for speed and efficiency, allowing for quick data entry, seamless navigation, and fast system responsiveness.

Robust eCOA Capabilities

- Support for a wide range of Clinical Outcome Assessments (COA), including Patient-Reported Outcomes (ePRO), Clinician-Reported Outcomes (ClinRO), and Observer-Reported Outcomes (ObsRO), all within one unified platform.
- Adaptive Questionnaires: Capture dynamic assessments with questionnaires that adapt to patient responses in real time, providing a tailored experience that can yield higher quality data.

Open Architecture for Easy Integration

- The CONFORM™ eDiary/ePRO/eCOA component benefits from open architecture and APIs for easy integration with third-party systems and wearables. This ensures maximum flexibility for sponsors using existing systems or incorporating new data sources into the trial.
- Integration with external data sources (such as wearables and health apps) allows you to capture rich, real-world data seamlessly into your clinical database.

Enhanced Patient Engagement

- eDiary and ePRO modules enable patients to provide feedback on their health status, treatment progress, and quality of life through user-friendly mobile or web interfaces.
- Automated Reminders and Notifications: Enhance compliance with automated reminders for diary entries, visits, and assessments. Patients and clinical staff stay informed, reducing missed entries and improving data completeness.

Comprehensive Reporting and Analytics

- **Built-In Metrics and Real-Time Reports:**
  Access a wide range of pre-built reports to track patient compliance, ePRO data entry status, and overall study progress. Analytics are available to detect trends and inform decision-making.
- **Customizable Dashboards:**
  Dashboards provide a centralized view of study and patient status, allowing stakeholders to make informed decisions with a click.

Global Support and Remote Monitoring

- **\International Language Support:**
  Conduct global trials effortlessly with multi-language support that allows patients from different regions to engage in their preferred language.
- **Remote Monitoring:**
  Integrate with remote monitoring tools to ensure data integrity while reducing the need for on-site monitoring. Clinical staff can verify patient-reported outcomes remotely and in real time.

Tested and Proven

Validated in Over 700 Studies:
The CONFORM™ eDiary/ePRO/eCOA Component has been successfully tested in over 700 clinical trials, including large, late-stage Phase 3 pivotal studies, offering a proven, trusted solution for high-quality data capture and patient engagement.

Faster Study Start-Up and Full Lifecycle Support

- **Accelerate Study Start-Up:**
  Rapidly deploy the eDiary and ePRO system with a quick study start-up process and configurable settings to suit your protocol needs.
- **Complete Lifecycle Management:**
  From development to production, our full lifecycle support with version control and automated validation ensures that your studies are always compliant and easy to manage.

Integration with CONFORM™ Modules

The CONFORM™ eDiary/ePRO/eCOA Component integrates seamlessly with other components to deliver a complete eClinical experience:

EDC

Sync patient-reported outcomes with clinical data for seamless data review.

RTSM

Manage patient enrollment, randomization, and treatment assignment while directly capturing patient-reported data.

Safety Module

Automatically track patient-reported adverse events and align them with regulatory requirements.

CTMS

Use patient-reported data to drive site performance and identify potential issues.

eTMF

Store essential documents and ensure all patient-related documents are filed and audit-ready.

Partner with EDETEK for Patient-Centric Trial Excellence

CONFORM™ eDiary/ePRO/eCOA is the comprehensive solution you need to enhance patient engagement, streamline data collection, and improve data quality across your clinical trials. Our integrated and open architecture ensures that every aspect of your trial works together seamlessly, giving you unmatched efficiency, quality, and insight.