JUVODA Trial wisely

Precision-built IRT software that inspires quick action

Suvoda IRT empowers control in the most urgent moments in the most urgent trials.



Dynamic Functionality

Built in agility to reduce complexity and navigate the unexpected



Exceptional Service

Consultative support driven by expertise in oncology, rare disease and CNS



Powerful Reporting

Advanced analytics to make smarter decisions in planning clinical programs Suvoda's IRT solution is a comprehensive, flexible, and easy-to-navigate system for any drug supply professional, regardless of experience. The software combined with an outstanding project management staff, help make Suvoda an integral part of managing our supply chain.

 Bryan O'Neill, Former Senior Director of Clinical Supply & Logistics, Stemline Therapeutics



Trial wisely with precision-built IRT

The Suvoda IRT is the core of our technology, designed to empower you to manage the most essential moment of any clinical study—when patients receive their designated treatment. Every aspect, from its architecture and design to its UI and reporting, empowers you to take full command of the logistics that make those moments possible. Our system is built upon an extensive, ever-expanding library of IRT features that can be extended by our services team to support the unique needs of each trial. Each feature is focused on the unique protocols and novel therapeutics we've found to be critical in studies for oncology, central nervous system, and rare disease—and in decentralized and patient-centric trials.

SERVICES & SUPPORT

A PROJECT TEAM FOR YOU

Creating an exceptional customer experience through the way we deliver and support our software is just as important to us as building innovative software.

Avg. critical defects in UAT: 0.1

SUPPORT DESIGNED TO DELIGHT

Get the help you need, exactly when you need it. We promise you fast, efficient software and protocol support 24 hours a day, 365 days a year.

Avg. resolution time for Help Desk tickets: 30 minutes

ONCOLOGY-SPECIFIC MODULES

DYNAMIC VISIT SCHEDULES & CYCLE EXPANSION

Run oncology studies without interruption with automated cycle expansion and variable visit schedules.

DOSE & DISPENSATION MANAGEMENT

Start early phase study with minimal information; add or change dose and dispensation configurations mid-study.

COMPARATOR & ADJUVANT THERAPY MANAGEMENT

Account for different sourcing of comparator and/or adjuvant medications by site or country.

ADVANCED COHORT MANAGEMENT

Control open cohorts and enrollment limits; add cohorts and doses mid-study without programming changes.

DISEASE TYPE MANAGEMENT FOR BASKET STUDIES

Manage disease and tumor types dynamically with powerful IRT functionality.

COMPLEX SUPPLY CHAIN SOLUTIONS

DIRECT-TO-PATIENT TRIALS

Manage patient specific shipment for blinded studies; support drug accountability and patient drug returns to depot.

COLD CHAIN MANAGEMENT

Automate the shipment receipt and drug status process through robust site inventory temperature management, including cumulative excursion tracking.

ADVANCED REPORTING: TRIAL INTELLIGENCE

DATA VISUALIZATION FOR BETTER DECISIONS

Visualize aggregated data collected across studies in a unified interface, allowing you to track, measure, and evaluate site and depot performance.

UNPARALLELED CONTROL & POWERFUL INSIGHTS

Gain insights into current and historical clinical trial performance using key data points, KPIs, and trends.