endpoint

DRIVE is a leading-edge clinical supplies management technology that was inspired by client needs.

DRIVE

As clinical trials have become more complex and expensive to conduct, sponsors have increasingly sought new technologies to efficiently manage patients, sites, depots, and clinical supplies on a global basis. Adaptive and other dynamic designs require clinicians to respond quickly based on data relating to patient dosing, adverse events, laboratory results, and other study factors.

Given the complexity of trial designs and the high cost of certain drugs, such as biological entities, it is important to manage expiry efficiently to adhere to budgets and assure supply at the site for patient visits. DRIVE was developed to help clients overcome these types of clinical trial challenges.

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DRIVE is supported by a team of inspired endpoint developers, project managers, and help desk personnel.

DRIVE in a Capsule

At endpoint, we are committed to helping our clients develop products that improve the health of people worldwide. We show that commitment by being a partner who provides high-quality products and services, like DRIVE, that make the lives of patients, site personnel, and clinical supplies professionals better, easier, and more productive.

The innovation that led to DRIVE was inspired by clients who needed to efficiently manage patients, sites, and supplies in clinical trials, inclusive or exclusive of IRT usage. They required advanced functionality that made complex tasks, such as drug pooling, easier for them. And they wanted a technology that would assure product integrity and supply of study drug for all patient visits. DRIVE was developed, in part, to meet those types of needs.

An enterprise-level solution, DRIVE, helps professionals tasked with managing supplies at the sponsor, depot, and site levels. DRIVE's user-friendly interface enables users to easily monitor — in one portal — the manufacturing, packaging, labeling, ordering, shipping, and tracking of supplies globally across all clinical trials they are currently running. It empowers them to conduct complex tasks, such as just-in-time labeling and shipping to better manage product expiry and reduce waste.

Each DRIVE system is developed, supported, and maintained by customer-obsessed endpoint professionals who help clients productively and proactively manage their global clinical supply chain.

Key Benefits of DRIVE

- Gain full visibility and traceability of supplies from end-to-end across all studies in one portal.
- Monitor and assure product integrity across studies so that no patient or site is ever without investigational drug for patient visits.
- Manage drug expiry, monitor pooled supplies and IRT protocols, and screen country and site sourcing in real-time on a program level basis.
- Proactively manage tasks such as labeling, shipments, returns, drug pooling, and reconciliation.
- Minimize waste of investigational products, reducing costs, and improving trial efficiency.
- Manage all trial types from one system, inclusive or exclusive of the usage of an IRT or patient randomization, including Phase I-IV, adaptive designs, and investigator-initiated trials.
- Access a full suite of reports easily accessible in one portal.

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DRIVE improves the patient and site experience during clinical trials by assuring the right product gets to the right location at the right time.

Key DRIVE Functionality

Configure Programs, Protocols, and Kit Types
DRIVE's advanced configuration functionality gives you the flexibility to manage important elements of your supply chain proactively and productively.

Program Configuration
Enables users to add, edit, and delete clinical programs from DRIVE. It also gives users the ability to group protocols by program for management and reporting.

Protocol Configuration
Facilitates users of DRIVE to configure the setup of a protocol including management of kit types, countries, depots, resupply, product returns, and sourcing settings.

Kit Configuration
Empowers users to manage a global list of kit types that can be pooled and used across multiple programs and studies. Users can also manage control parameters, controlled substances, and package multiple components within the bill of materials using kit configuration functionality.

Manage Depot and Inventory
Use DRIVE to better manage supplies across depots and sites to assure patients are never without investigational product. Add, edit, and delete depots, as well as manage product packaging and release for inventory across all protocols — all with a few clicks of a mouse.

Manage Sites
Improve the site and patient experience by using DRIVE's advanced site management functionality. Easily configure the setup of sites, including managing product returns, addresses, resupply, and sourcing setups.

DRIVE seamlessly integrates with other clinical trial technologies.

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DRIVE reflects endpoint's commitment to developing technologies and providing services that are inspired by real-world client needs and requirements.

Key DRIVE Functionality

Manage Shipments
Allows you to manage manual shipments, shipment requests and approvals, as well as distribution across depots and sites. Makes it easy for you to support the dispatch, cancellation, and receipt process for all generated shipments (depot-site and depot-depot shipments).

Access Data and Reports
Choose from a variety of standard reports or create ad-hoc and custom reports using DRIVE's advanced reporting functionality.

Leverage Messaging Tools
Leverage a suite of messaging tools using our NUDGE™ technology in DRIVE to document actions and remind you to conduct important clinical supplies management tasks.

Manage Returns
Use DRIVE's state-of-the-art returns management functionality to guide product returns, accountability, inspections, and more.

Integrate with other Clinical Technologies
Integrate seamlessly with third-party platforms (including clinical supply, lab, registry, EDC, and CTMS), with each other, and with your own homegrown system.

Go Mobile
Stay connected to your clinical trials via an Android, iOS smartphone, or tablet. DRIVE's mobile-optimized interface gives you access to study data and administrative tools, helping you monitor your study's progress, adjust parameters, and make critical decisions in real time using mobile devices.

Access Administrative Tools
Extend the power of DRIVE to your entire study team with full-featured and configurable study management tools.

Maintain Regulatory Compliant
Remain compliant with FDA and EU regulations, including 21 CFR Part 11 and GxPs, with endpoint's quality management system (QMS) framework.

Discover how DRIVE's advanced features, functionality, and reporting can help you productively and proactively manage clinical supplies globally — all from one portal.

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