

Improving Research Pharmacy Accountability and Inventory Management

Developed in collaboration with investigational pharmacists at a top cancer center, the nCoup Investigational Drug System increases accuracy and efficiency in clinical trial pharmacy inventory management. The system integrates with enterprise clinical trial management systems (CTMS) and pharmacy systems to eliminate the significant double entry of data related to patients and protocols, thus reducing the associated risk of entry errors. IDS tracks the inventory at multiple pharmacies, providing users with the ability to log into satellites as well. Pharmacists and technicians can also track the most common drug transactions, adjusting each pharmacy's inventory levels accordingly. This limits the amount of manual entry required, increasing productivity and lowering cost.

Features

- Monitors Receive, Transfer, Dispense, Return to Supplier, Destroy, and Adjustment transactions
- Manages a comprehensive drug catalog, protocols, patients, suppliers, documents, and pharmacies
- Generates accountability logs exportable to NCI DARF, NCI ORAL DRAF, ACTG, De-Identified and other format, significantly facilitating the audit process
- Granular inventory tracking down to an individual Bottle, Vial, or Kit #
- Patient-specific drug tracking
- Double signature verification
- Barcoded inventory labels
- Physical inventory monitoring
- Par level management
- Pharmacy billing

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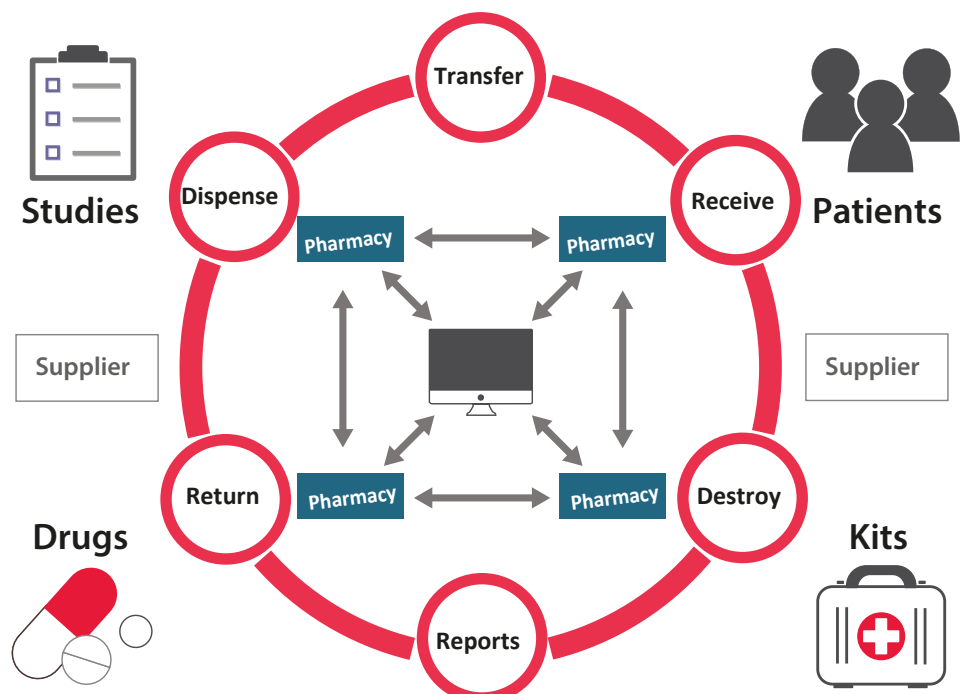
Interface Solutions

The nCoup Investigational Drug System operates as a standalone system but has interfaces available to reduce data entry

- CTMS, EMR, and IRB systems for protocol, patient, and document management
- Inpatient or outpatient pharmacy systems for deducting inventory and logging dispenses
- Carousels for inventory movement between locations

Benefits

- Comprehensive coverage of all inventory transactions performed with investigational drugs
- Simplifies preparation for monitor visits and audits
- Ensures dispensing accuracy by tracking a patient's dispensing history, treatment arms, expiration, and patient-specific inventory
- Print patient labels and record inventory deduction on logs in a single dispense transaction
- Supports multi-site pharmacy systems and allows users to sign into specific dispensing locations
- Minimizes workflow errors with role-based access
- HIPAA and 21 CFR Part 11 compliant (including audit trail logging)



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