

Vestigo® Chain of Custody: Complete, Secure Tracking of Investigational Products



Transform IP Tracking with Barcode Traceability

Vestigo® enhances Investigational Product (IP) accountability by seamlessly tracking dispensed product movement. Utilize our advanced barcode-scanning technology for accurate documentation of prescription preparation, dispensing, transportation, and administration.

Key Benefits

- Enhanced Visibility: Gain comprehensive tracing of IP movement throughout the medication-use process.
- Streamlined Compliance: Effortlessly track crucial metrics like preparation, pharmacy pick-up, couriered delivery, and patient administration times, including temperature and personnel handling. Secure access allows accurate documentation of dispensed product movement by both Vestigo® and non-Vestigo® users.
- Optimized Efficiency: Leverage digital workflows for data reporting and collection at essential stages, enhancing efficiency and standardization.
- Paperless Convenience: Eliminate the need for paper logs, promoting a more accurate, sustainable and modern process.
- Protocol Adherence: Effectively fulfill specific protocol requirements for detailed points of IP preparation, dispensing, transport, and administration.

Empower Your Workflow



Tailored Processes:

Customize each workflow to suit your requirements by defining necessary chain of custody steps and data collection points.



Seamless Tracking:

Easily access a secure portal by scanning the Chain of Custody barcode, selecting the workflow step, and entering the required information. Each barcode uniquely identifies the chain of custody workflow of the respective dispensed product.



Comprehensive Documentation:

Access a complete history of Chain of Custody within Vestigo® or generate detailed reports for in-depth analysis of activities across the facility, protocol, and patient levels.

Secure and track your investigational products throughout the accountability cycle with Vestigo®'s Chain of Custody solution. Enhance efficiency, compliance, and visibility while maintaining the highest standard of care.

