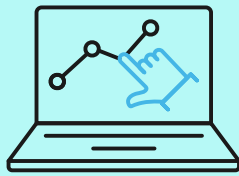


# GAIN COMPLETE CONTROL OF SUPPLIES MANUFACTURING, PACKAGING, & DISTRIBUTION

Manufacturing and managing supplies is one of the most challenging aspects of a clinical trial. Ensuring the right quantity of clinical trial supplies are available for study participants requires careful management of each step of the supply chain process, from drug substance starting materials, to API, to bulk drug product, to primary and secondary packed and labeled product, to global distribution.

GxP Inventory offers complete management of the end-to-end supply chain, providing full visibility of all inventory levels, including genealogy and quality release, within a single system.



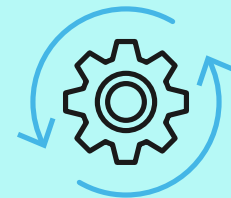
#### **SINGLE SOLUTION OVERSIGHT**

GxP Inventory provides complete visibility within a single system, eliminating time-consuming and error-prone processes associated with disparate data sources.



#### **TRANSPARENT COMPLIANCE**

Fully documented quality assurance/qualified person (QA/QP) release processes, and fully 21 CFR part 11 compliant history of all inventory transactions available in real-time.



#### **POWER OF INTEGRATION**

GxP Inventory integrates with IRTs/RTSMs, CMO external inventory systems for outsourced supplies, and reporting systems, enabling reliable processes and up-to-date data.

## Why choose GxP Inventory?

- 01** Implement this cloud-based, SaaS solution cost-effectively without infrastructure investment.
- 02** Eliminate time-consuming, manual processes and fragmented data sources using a single solution.
- 03** Easily manage rapid and accurate lot recall, when needed.
- 04** Conduct QA/QP release processes electronically at each inventory level.
- 05** Leverage industry-leading labeling software, fully interoperable with GxP Inventory.
- 06** Meet the needs of any budget, protocol, or program with Essential, Essential+, or Enterprise version options.

# GxP INVENTORY MODELS

Flexible implementation models meet all sponsor requirements

## ESSENTIAL

Get started right away with a pre-configured version containing the most frequently used elements for inventory production, management, and QA/QP release.

Suitable for use on a single trial, a single program, or more

*Implementation timeline 3 months or less*

## ESSENTIAL+

A pre-configured and integrated solution that acts as a single system of record for fragmented manufacturing and distribution.

Suitable for use on multiple programs/trials

*Implementation timeline 6 months or less*

## ENTERPRISE

Meet more individualized requirements such as sponsor-specific terminology/labels and additional workflow or process options with this robust, custom-configured version.

Suitable for use on single and multiple programs.

*Implementation timeline 10-12 months or less*

## USE ADDITIONAL MODULES TO EXTEND THE UTILITY OF GxP INVENTORY, INCLUDING:

- **GxP Batch Record** – Digital execution of all manufacturing and packaging batch records
- **Handheld GxP Inventory** – Enhanced warehouse stock management and picking using integrated barcode readers
- **Integration Interfaces** – Real-time data and process integration with RTSMs, CMOs, and other clinical trial systems

## OUR SOLUTIONS ARE BETTER TOGETHER

Unlock the full value of Signant SmartSignals Supplies and RTSM to improve end-to-end clinical supply production, management, and visibility.

[Explore the Full Suite →](#)

### SIGNANT SMARTSIGNALS SUPPLIES



FORECASTING & PLANNING



GxP INVENTORY



SUPPLY ACCOUNTABILITY

### SIGNANT SMARTSIGNALS RTSM



RTSM

## WHO IS SIGNANT HEALTH?

Signant Health is the evidence generation company. We are focused on leveraging software, deep therapeutic and scientific knowledge, and operational expertise to consistently capture, aggregate, and reveal quality evidence for clinical studies across traditional, virtual, and hybrid trial models. For more than 25 years, over 600 sponsors and CROs of all sizes – including all Top 20 pharma – have trusted Signant solutions for remote and site-based eCOA, EDC, eConsent, RTSM, supply chain management, and data quality analytics. Learn more at [www.signanthealth.com](http://www.signanthealth.com).