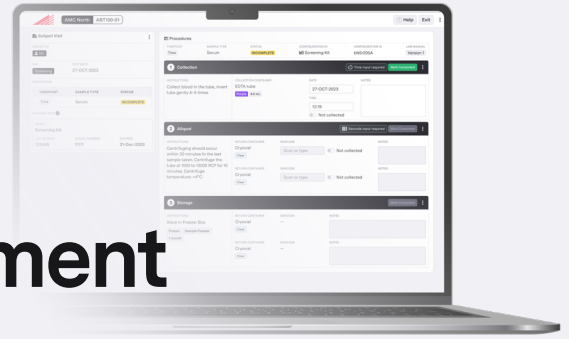




# Take control of your biospecimen management



## CORE PRODUCT CAPABILITIES

### Kitting Logistics and Inventory Control

Efficiently manage lab kits and other clinical inventory with real-time tracking of usage, expiration, and automated resupply.

### Sample Collection

Streamline and standardize sample collection procedures across sites with guided workflows and automated compliance alerts.

### Data Exchange

Facilitate seamless data flow between sites, labs, and the EDC through robust integrations and e-requisitions.

### Sample Storage

Ensure the integrity and stability of biospecimens with automated alerts for storage timelines.

### Sample Shipping

Oversee the entire sample shipping process with real-time tracking, alerts, and automated documentation.

### Visibility and Oversight

Gain comprehensive oversight of visit schedules, inventory, sample journeys, and data trends with detailed dashboards, calendar views, and exportable reports.

## Why choose Biospecimen360™?

### Limit Supply Waste and Visit Deviations

Reduce lab kit waste by up to 64%, ensure sites are always prepared for visits, and leverage kitter integrations for intelligent resupply.

### Drive Site Sampling Compliance

Use digitized workflows of study-specific sampling requirements to enforce guardrails, audit trails, and data entry validation.

### Track Samples from End to End

Track the entire sample journey from site to lab starting within 3.8 hours of collection.

### Reduce Duplicate Data Entry and Queries

Leverage e-requisitions to facilitate pre-accessioning at the lab and reduce errors/delays caused by manual data entry.

### Monitor Overall Study Performance

Track inventory metrics, sample metadata reporting, and research site compliance to make informed decisions that lead to better outcomes.

Transform the way you run trials with B360™.

[Request a demo >](#)