Biomarker-Driven Clinical Trial Biospecimen & Consent Tracking

Benefits

- Reduce the risk of sample logistics becoming the bottleneck in clinical trial execution
- Acquire actionable insights into the health of clinical trial operations from a sample-centric perspective
- Enable study team to discover biospecimen problems earlier, and resolve issues more effectively
- Ensure regulatory compliance with patient informed consent regarding sample retention, use, and destruction
- Extend utilization of banked samples beyond the current study
- Reduce sample storage costs and optimize storage capacity

Follow the patient, follow the sample.

Background

For biomarker-driven clinical trials, patient samples are as important as patients themselves; critical decisions are dependent on sample analyses. However, current support for sample operations does not scale well with the increased volume and complexity of these trials. This reduces study team productivity, delays trial execution, and poses significant regulatory compliance risks.

BioFortis provides a technology-enabled solution in clinical trial sample and consent tracking. Utilized in 1000+ trials, we enable study teams to monitor the health of clinical trials from a sample-centric perspective across the distributed ecosystem of sites, labs, vendors, and biobanks.

Finally, you can apply the same level of rigor in managing clinical trial samples as you do in managing the patients themselves.

Features

- ❖ Up-to-date, virtual biospecimen tracking across network of clinical trial sites, partners and vendors
- ❖ Automated reconciliation of planned vs. actual biospecimen collection and shipment
- ❖ Notification on logistics details, resolution of operational issues for trial biospecimens
- ❖ 100% user-configurable search and report on ALL data points
- ❖ Scalable data standardization and integration across multiple sources – without programming
- ❖ Computable patient consent, improving in-trial and future-use sample utilization

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Are you able to answer these questions about your clinical trial biospecimens?

1. Do we have all the expected samples?

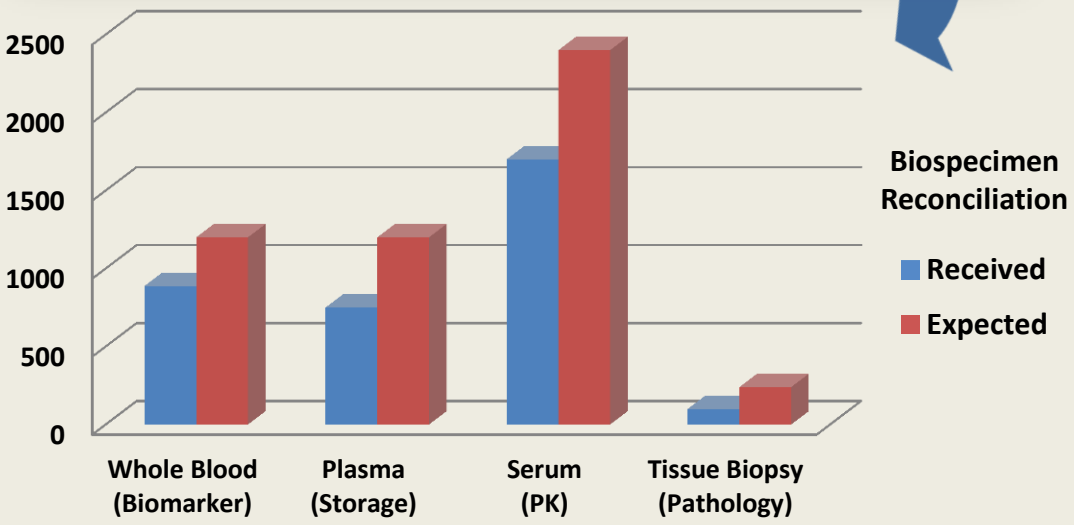
2. How can we detect, resolve, and prevent collection and logistics issues?

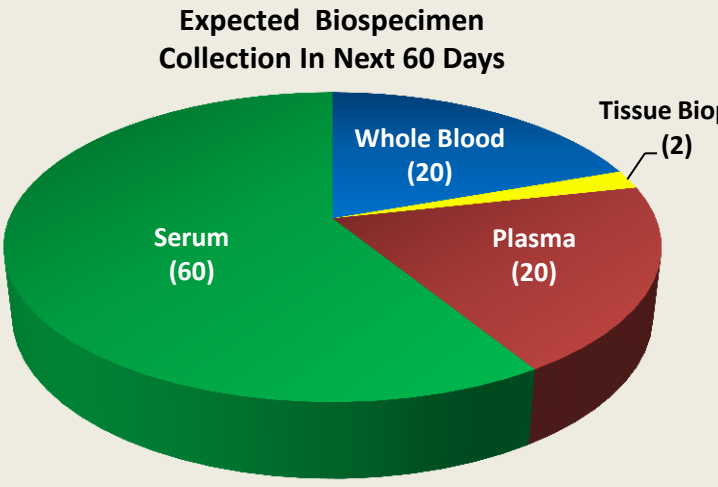
3. Where are our samples now, and what has been done to them?

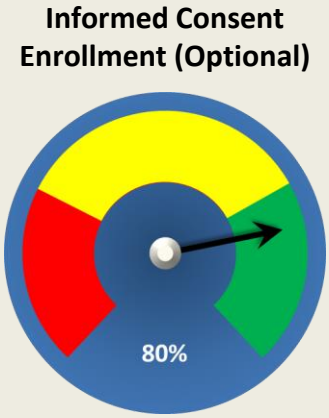
4. What are the upcoming sample collections and shipments?

5. How do we ensure compliance to patient consent for future-use samples?

With our solution, you can – and do much more! Most clinical trials can be configured with out-of-box features, making it very easy to bring on new studies and data sources.







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