



Preparing, collecting and shipping clinical samples from trial sites to bioanalysis laboratories is a critical support service when managing clinical programs. Algorithmme Pharma provides over 20 years of clinical research experience with a sample management team supporting clinical trials worldwide. Our shipper kits and manuals are customized to facilitate accurate collection, storage and shipment of clinical samples.

Shipper Kit Description

We have designed our kits to allow storage and shipping of different matrices such as plasma, urine, serum and whole blood. Our shipper kits can be adapted to specific study needs and commonly include the following:

Materials

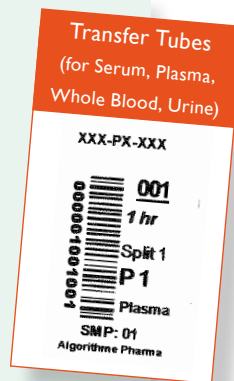
- Pre-labelled vacutainer collection tubes for pharmacokinetic and / or pharmacodynamic samples with color coded labels
- Pre-labelled plasma screw cap storage tubes (color coded labels)
- Pre-labelled sample sorting and shipment flexible containers
- Transfer pipettes
- Safe needles
- Disposable needle holders
- Cotton balls and alcohol swabs

Documents

- The laboratory manual is customized to the study protocol and details specimen identification, sample processing and matrix collection methods.
- Supporting documents are included to ensure rapid transfer of samples through all aspects of shipping: preparation, shipping instructions, and temperature log.

Tubes & Labels

- Storage tubes and labels are provided in duplicate to allow clinical sites to retain an aliquot of each sample.
- Draft label designs are pre-approved by the sponsor, and labels commonly include protocol identification, subject number, time, study day and date.
- Labels are fixed on the tubes to allow the entry of information edits such as subject number, actual time and date of sample collection.



Shipper Kit

Sample Management Support

To further support the management of study samples from international clinical sites, Algorithmme Pharma offers a comprehensive Sample Handling Manual. This detailed manual includes a step-by-step sample handling description, tools to assess site capabilities, suggested sampling techniques and customized shipment instructions.

For more
information
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