

DRUG AND CLINICAL SUPPLY DEPOT & LOGISTIC SERVICES

WHY WORLDWIDE?

Worldwide Clinical Trials has over 30 years of experience in clinical operations and clinical logistics. Our hands-on team has a clear understanding of country-specific requirements and regulations and also has well-established relationships with several regulatory authorities, custom agencies, and courier companies, globally. Our personalized approach ensures you're in the know with daily updates through our internal, secure system.

WHAT CAN WE DO FOR YOU?

Logistics



- Obtain Import/Export license for study drug (SD) / clinical trial materials (CTM)
 - SD includes investigation product, concomitant med, coprocessor, and rescue med.
 - CTM includes but is not limited to lab kits, equipment and devices, documents, and lab supplies.
- Customs clearance of SD/CTM
- Importation of radiopharmaceuticals
- Importation of drug within named patient program (NPP)
- Export of biosamples, SD/CTM
- Local purchase of commercial medications used as concomitant or comparator as well as the lab supplies and medical equipment

Depot



- Receipt and storage of SD/CTM at the required temperature conditions (+15+25C, +2+8C, -20-70C)
- Distribution of SD/CTM to clinical sites under the required transport condition
- Re-labeling due to expiration
- Additional labelling of locally sourced medications in accordance with local legislation
- Recall of SD/CTM per client's request
- Return and Destruction of SD/CTM
- Patient transfer
- Direct-to-patient delivery

Clinical Supply Management:



- Clinical Supply Management Setup
- Development of Project Specific Documents
- Coordination of (Re-) Labeling SD process at external supplier
- Coordination of (Re-) Packaging SD process at external supplier
- SD Amount Calculation (demand planning, forecasting, supply chain strategy)
- Monitor and coordinate receipt, storage and distribution process of SD at external supplier

Patient Centric Home Healthcare



- Pharmacokinetic sample collection
- EKGs/ECGs
- Study compliance checks
- Safety lab collections
- Other biological sampling (e.g. pharyngeal, oral mucosal swaps, urine)
- Chaperoning service
- Patient and caregiver training and education
- Patient questionnaires
- Study drug administration (e.g. intravenous infusion, subcutaneous injection, topical)
- Clinical assessment (e.g. vital signs, concomitant medication, signs and symptoms)