

BIOREPOSITORY SERVICES

COMPREHENSIVE SAMPLE MANAGEMENT SOLUTIONS

CAPACITY AND SCALABILITY

- Secured, continuous 24/7 temperature monitoring
- Backup generators and full business continuity plan
- Fast and efficient sample positioning and retrieval
- Use of cryogenics for shipping and receiving
- Flexibility to manage study-specific processing (e.g., aliquotting, PBMC, blinding, etc.)
- Storage conditions: Ambient, 4°C, -20°C, Ultralow (i.e., -75°C), & Liquid Nitrogen capabilities
- Managing and storing diverse specimen types including:

- Serum	- RNA	- CSF
- Plasma	- PBMC	- Teeth
- Whole blood	- FFPE/slides-blocks	- Stool
- Urine	- Bone marrow	- Research biomaterials
- DNA	- Cells and pellets	- Frozen biopsies
- PK	- Nasal swabs	

CREDENTIALS AND STANDARDS



CAP
ACCREDITED



ISBER
MEMBER



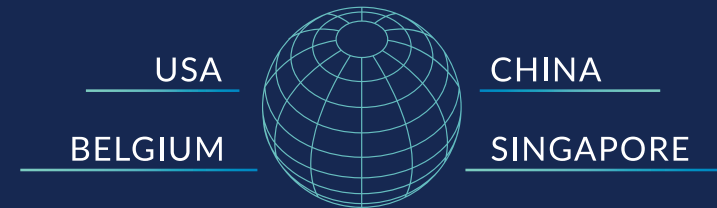
WHO GCLP
REGULATIONS



ISBER & NCI
BEST PRACTICES

GLOBAL LOCATIONS

OVER 19,000 SQ.FT BIOREPOSITORY FACILITIES



NOT JUST STORAGE

- Led by subject matter expert in biorepository field
- Strategic consulting to ensure the long-term safety and usability of specimens
- Experienced in clinical research sample management
- Key component of Medpace Central Labs
- Prospective sample collection through Medpace's Clinical Pharmacology Unit
- Real-time global tracking and tracing of specimens
- Comprehensive specimen life cycle management
- Quality processes for handling, storage, and tracking
- Comprehensive solutions for relocating clinical specimen collections

MEDPACE