CRYOPDP | Part of DHL Health Logistics

Behind a controlled shipment

Temperature-Controlled

The required temperature range planned, maintained and checked from collection to delivery.

Cryogenic | Deep Frozen | Frozen | Refrigerated | Ambient

Packaging and supplies

Packaging, dry ice, liquid nitrogen and shipment materials chosen around the product, route and temperature needs.

Dry ice | LN_2 | TCV

Visibility and control

Tracking, monitoring, updates and Control Tower support, so teams can see what is happening and respond when needed.

Updates | Alerts | Exception management

Documentation and handover

Shipment records, chain of custody and handover information kept clear, so the receiving team has what it needs.

Chain of custody | GDP/GCP-aligned

A SENSITIVE SHIPMENT NEEDS MORE THAN TRANSPORT.



IT NEEDS THE RIGHT CONDITIONS, RECORDS AND SUPPORT FROM COLLECTION TO DELIVERY.

Study and project support

Support with study setup, lane assessment, customs support and project planning before the shipment moves.

Lane planning | Customs support

Specialist logistics

Transport of clinical trial materials, pharma shipments, biological samples, IMPs, cell and gene materials and other sensitive healthcare cargo.

Global network | Direct-to-patient/site

Quality and compliance

GDP/GCP-aligned processes, validated solutions and trained teams for controlled shipments.

SOPs & validation | Quality assurance

Exception management

Clear escalation and contingency planning when something changes during transport.

Escalation | Contingency planning

Logistics with a purpose. Designed to improve lives.