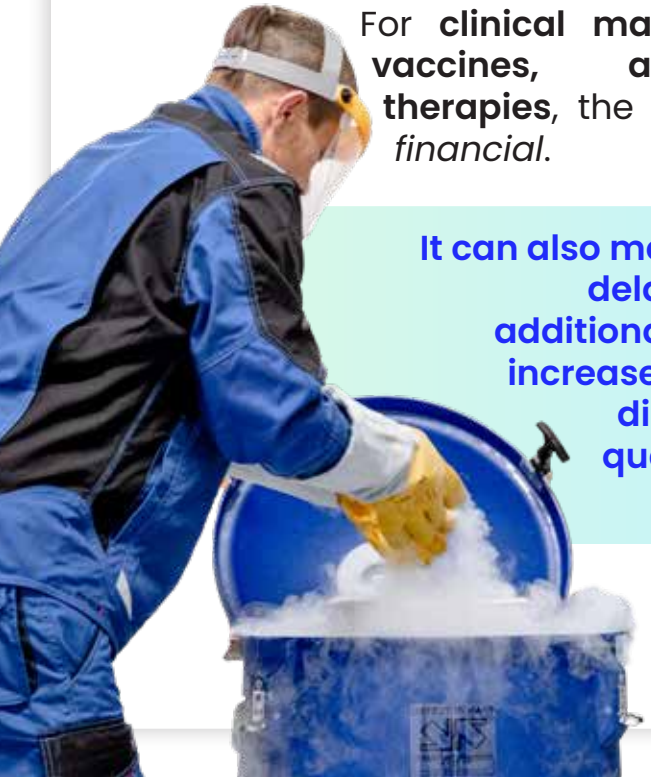
CRYOPDP | Part of DHL Health Logistics

THE REAL COST OF **GETTING IT WRONG**

When cold chain failure goes far beyond the shipment

In the U.S. life sciences market, a **temperature excursion, delayed delivery, missed handoff, or late recovery** can exert pressure that extends well beyond a single shipment. **Product integrity, timelines, compliance activities, and internal teams can all be affected.**



For **clinical materials, biologics, vaccines, and advanced therapies**, the cost is not solely *financial*.

It can also mean lost product, delayed milestones, additional investigations, increased reporting, and disruptions across quality, operations, and sites.

Where CRYOPDP **makes the difference**

CRYOPDP supports life sciences companies with specialist temperature-controlled logistics solutions designed for delicate healthcare shipments where **timing, visibility, and product condition matter.**

What CRYOPDP brings to your operation

- Validated packaging for temperature--sensitive shipments
- Real-time temperature monitoring, data logging, & shipment visibility
- End-to-end tracking across the full journey
- Specialist coordination at critical handover points
- Early response when conditions begin to change
- Global reach with local control across international operations
- Export and customs clearance expertise to support smoother cross-border shipping
- Experience supporting clinical materials, biologics, vaccines, & advanced therapies

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What does that **help your team achieve**

Enhanced security for valuable goods

Stronger oversight throughout the shipment process

Fewer **preventable disruptions**

Faster response when a shipment deviates from its course

Reduced pressure on quality, operations & site teams

Increased confidence across lanes, sites, & receiving points

When the cost of getting it wrong can impact the wider operation, the logistics partner you choose matters.

CRYOPDP helps life sciences companies **strengthen control, protect product integrity, and minimize avoidable disruptions** before small issues escalate into larger operational problems.

Take a closer look at **your current setup**

See where your cold chain may be exposed and **how CRYOPDP can help you build stronger control from the start.**

