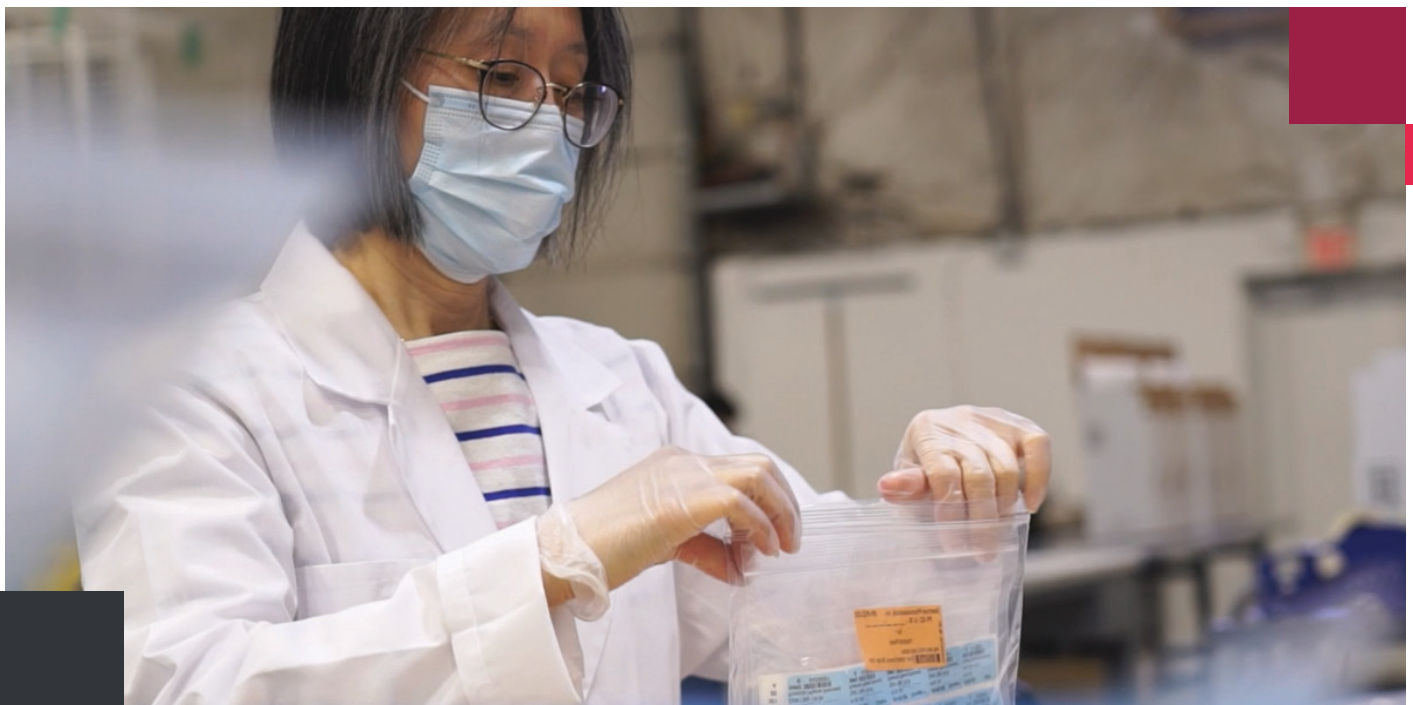


Logistics Services



Tailored solutions that streamline sample logistics



KEEP TRIALS ON TRACK WITH OUR HIGH SAMPLE RECOVERY RATE

Getting samples from clinical sites to reference labs carefully and quickly is critical to ensure your clinical trial runs smoothly. But when sample logistics is poorly managed, samples can be misplaced, mishandled, or their integrity compromised. **As samples often cannot be replaced**, transport issues can cause significant trial delays — making costs spiral.

To avoid clinical trial disruption, you need an **experienced team** that **manages samples reliably**.

CellCarta ensures **your samples are handled carefully and transferred quickly**, to keep your trials on track. Our **solutions** range from lab manual preparation to sample logistics services — including sending collection kits to sites, and global sample distribution tracking and oversight.

Why work with CellCarta? We offer:

- **Easy-to-use kits** that are **built in-house** and **customized to your clinical trial needs**
- **A dedicated key contact and support team** throughout your entire trial, with study co-ordination meetings, online training, ongoing site support, and amendment implementation where required
- **Six-to-eight-week timelines** for a standard study setup
- Extensive knowledge on **global import and export regulations**

75%

**OF THE TRIALS WE
WORK WITH ARE PHASE 1,
WHERE RAPID SAMPLE
TURNAROUND IS CRITICAL**

PROVIDING COMPLETE SAMPLE SUPPORT



LABELS

- Customizable and user-friendly labels (color coded, LIMS coded/scannable Barcodes)
- Cryogenic-grade labels



LAB MANUALS

Comprehensive instructions for collection sites on sample collection, processing, storage and shipment



SAMPLE COLLECTION KITS

Customizable sample collection kits (including labels and supplies) built in-house

- Assembled sample shipping systems
- Bulk supply distribution



SAMPLE LOGISTICS

- Overseeing and tracking of global sample distribution: from sites to reference labs or biorepositories
- Global distribution of kits and/or bulk supplies
- Knowledge on import and export regulations in various countries



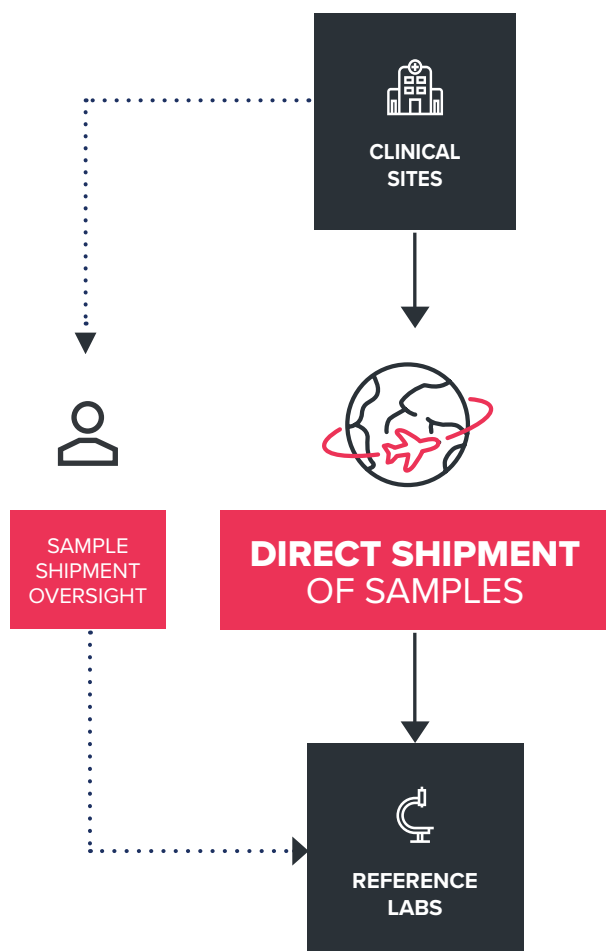
SAMPLE MANAGEMENT

- Centralized interim sample storage (USA, EU, China)
- Preanalytical services
- Sample query resolution
- Sample reconciliation

RELIABLE LOGISTICS FOR ALL SPECIALITY SAMPLE TYPES

At CellCarta, we can ship your samples directly from clinical sites to reference labs globally. And with our **high-quality control standards**, we **maintain >95% sample recovery rates**.

As well as sample transfer, we can also **store samples in our centralized interim facilities in the USA, Belgium, and China**. We offer a **variety of storage temperature conditions**: room temperature, 4°C, -20°C, -80°C, and under liquid nitrogen. Your samples are secure too, **since they are tracked with StarLIMS**, which **you can view on a portal system**.



>20 years
of expertise

Thousands
of samples tracked
every week

Supported
trials across
>50 countries

Certified
ISO13485
for all facilities



CellCarta has extensive expertise supporting Phase 1 clinical trials, where rapid turnaround and flexibility is critical. We can even support complex studies involving multiple dosing schedules/indications.

To ensure Phase 1 clinical trials go smoothly, we provide:

- **Rapid turnaround** of PK, PD, biomarker, and PG assays
- Management of the shipment of samples to **multiple locations directly from collection sites**
- **Dedicated point of contact** and supporting sample management and logistics team for each trial
- **Kits tailored** to your clinical trial samples

LOGISTICS MADE CLEAR

Can CellCarta act as the central lab for a clinical trial?	Yes — CellCarta can provide the required lab manual/forms and collection kits, and manage sample shipment coordination to a CellCarta facility or a third-party laboratory for analysis and reporting. We also offer interim sample storage at our facilities in the USA, Belgium, and China. <i>Please note that safety lab samples must be processed at the site locally or by an alternative vendor.</i>
What is your standard turn around time for kits?	A kick-off meeting with the sponsor study team will take place within two weeks, and a draft of the laboratory manual will be available within four weeks of contract execution. After contract execution, CellCarta Logistics can ship collection kits to sites within six to eight weeks for a standard study setup. For kits resupply to site, kits are ready to ship 5 days after ordering.
How quickly can you amend a protocol?	We can execute a protocol amendment within four weeks of its receipt. We develop an updated contract, which will be available to the sponsor within ten business days.
Can you ship to multiple locations from collection sites?	Yes — this includes CellCarta facilities and third-party facilities.
Do you offer pre-analytical services (e.g., sectioning)?	Yes — we offer centralized processing services for all tissue and blood samples at our CellCarta laboratories.

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ABOUT CELLCARTA

Leading provider of specialized precision medicine laboratory services to the biopharmaceutical industry. Leveraging its integrated analytical platforms in immunology, histopathology, proteomics and genomics, as well as related specimen collection and logistics services, CellCarta supports the entire drug development cycle, from discovery to late-stage clinical trials. The company operates globally with 9 facilities located in Canada, USA, Belgium, Australia and China.

For more information
on how CellCarta
can partner with you,
please contact us:

www.cellcarta.com
info@cellcarta.com
Toll Free: + 1 877 776 3443

HEADQUARTERS

201 President Kennedy Ave., Suite 3900
Montreal, Quebec, Canada H2X 3Y7
Phone: + 1 514 360 3600