

ATTC Logistics Solutions

Collection of Starting Material for Autologous Product

- MW-ATTC Informatics Project Electronic solution prototype
- [Sample Project: Standardization of apheresis material and surgical tissue collection](#)

Collection of Autologous Material by Courier

- [Checklist: Transfer of starting material](#)
- [Training Video: Transporting ATMPs](#)
- Experienced / Licensed Couriers – World Courier

Transport to Manufacturer

- [Guidance: Regulatory requirements for export of ATMP starting materials](#)
- Bespoke 'Track & Trace' software platform – TrakCel

Receipt of ATMP Product at Treatment Centre

- [Checklist: Receipt and storage of Fresh /Cryopreserved Allogeneic ATMPs](#)
- [Checklist: Receipt and storage of Fresh / Cryopreserved Autologous ATMPs](#)
- [Risk assessment example – Shipments received in electric shipper](#)

Transport to Treatment Centre / Long Term Storage Facility

- Long term storage at licensed Bio Banking Facility – Thermo Fisher
- Secondary labelling, packaging also offered

Processing & QP release

- Audited trial runs across 4 hospital sites informed process and policy
- Nitrogen free cryo shipper (VIA Capsule™) – Cytiva

Storage at Treatment Centre

- [Competency Assessment / Guidance: Use of Dry Ice / Shippers](#)
- [Assessment Form: Storage of ATMPs in non pharmacy department](#)

Release by Pharmacy

- [SOP/Checklist: Transfer of shippers to clinical areas & return of shippers](#)

Patient / Treatment

- [Risk Assessment: for activities involving GTMPs or GTIMPs / preparation and administration of ATMPs](#)
- [Training: Visual guide to Preparation, Administration & Disposal of GMOs in clinical settings](#)
- [Training: Visual inspection of ATMPs](#)
- [Competency Assessment: Thawing of cryopreserved ATMPs products](#)
- [SOP: Management of GMO spillage / Administration of in-vivo gene therapies](#)