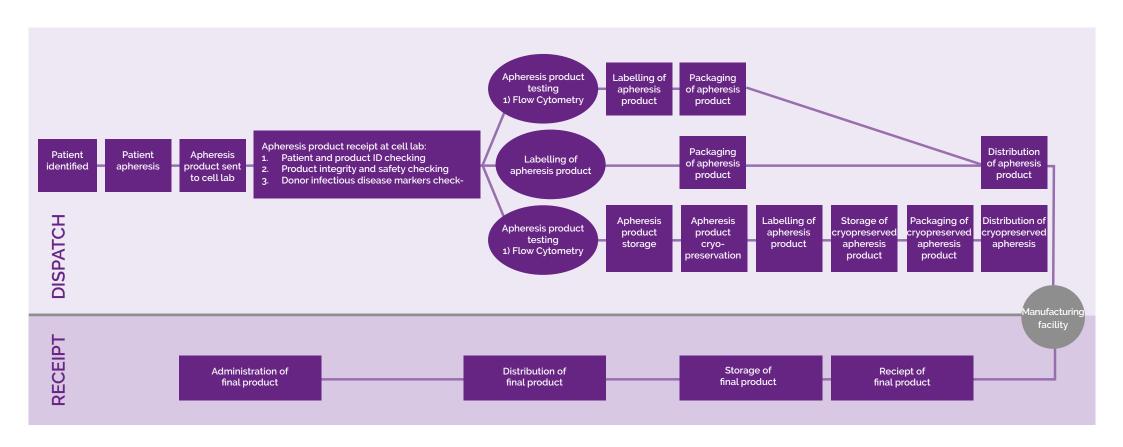# CAR-T product process flow

**DISPATCH**

- Patient identified
- Patient apheresis
- Apheresis product sent to cell lab
- Apheresis product receipt at cell lab:
  1. Patient and product ID checking
  2. Product integrity and safety checking
  3. Donor infectious disease markers check-

Branch 1:
- Apheresis product testing 1) Flow Cytometry
- Labelling of apheresis product
- Packaging of apheresis product

Branch 2:
- Labelling of apheresis product
- Packaging of apheresis product

Branch 3:
- Apheresis product testing 1) Flow Cytometry
- Apheresis product storage
- Apheresis product cryo-preservation
- Labelling of apheresis product
- Storage of cryopreserved apheresis product
- Packaging of cryopreserved apheresis product
- Distribution of cryopreserved apheresis

- Distribution of apheresis product

Manufacturing facility

**RECEIPT**

- Administration of final product
- Distribution of final product
- Storage of final product
- Reciept of final product