

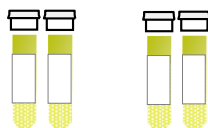
**EU-SolidAct**  
**Centralisation of Analyses - Visit Baseline (D1), D3, D8, D15 and D22**  
**(EDTA-Plasma and Serum Samples)**

Analyses	Sampling Materials	Transfer Materials	Storage Conditions	Recipient	Transport Conditions	Carrier
Biobanking Serum sample	SST tube (serum separator tube with clot activator)	2 x 2ml cryotubes (1 Main and 1 Back up)	-80°C	Theradis Pharma	With Dry ice	Specialised carrier
Biobanking EDTA-Plasma sample	EDTA tube (without gel)	2 x 2ml cryotubes (1 Main and 1 Back up)				

**⚠ Please note that sampling tubes will not be provided in the sampling kits**



*Sampling Kit*



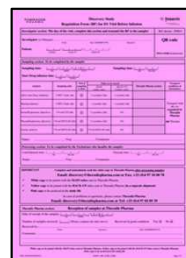
*Cryotubes*

- Use the sampling kit identified: « **Visit D3** » (Example)
- Verify the expiry date noted on the sampling kit - **Never use a kit which has expired !**
- Prepare and identify all the necessary materials prior to each visit

- Complete the labels for the sampling tubes and the cryotubes



*Theradis Pharma*



*Study File*

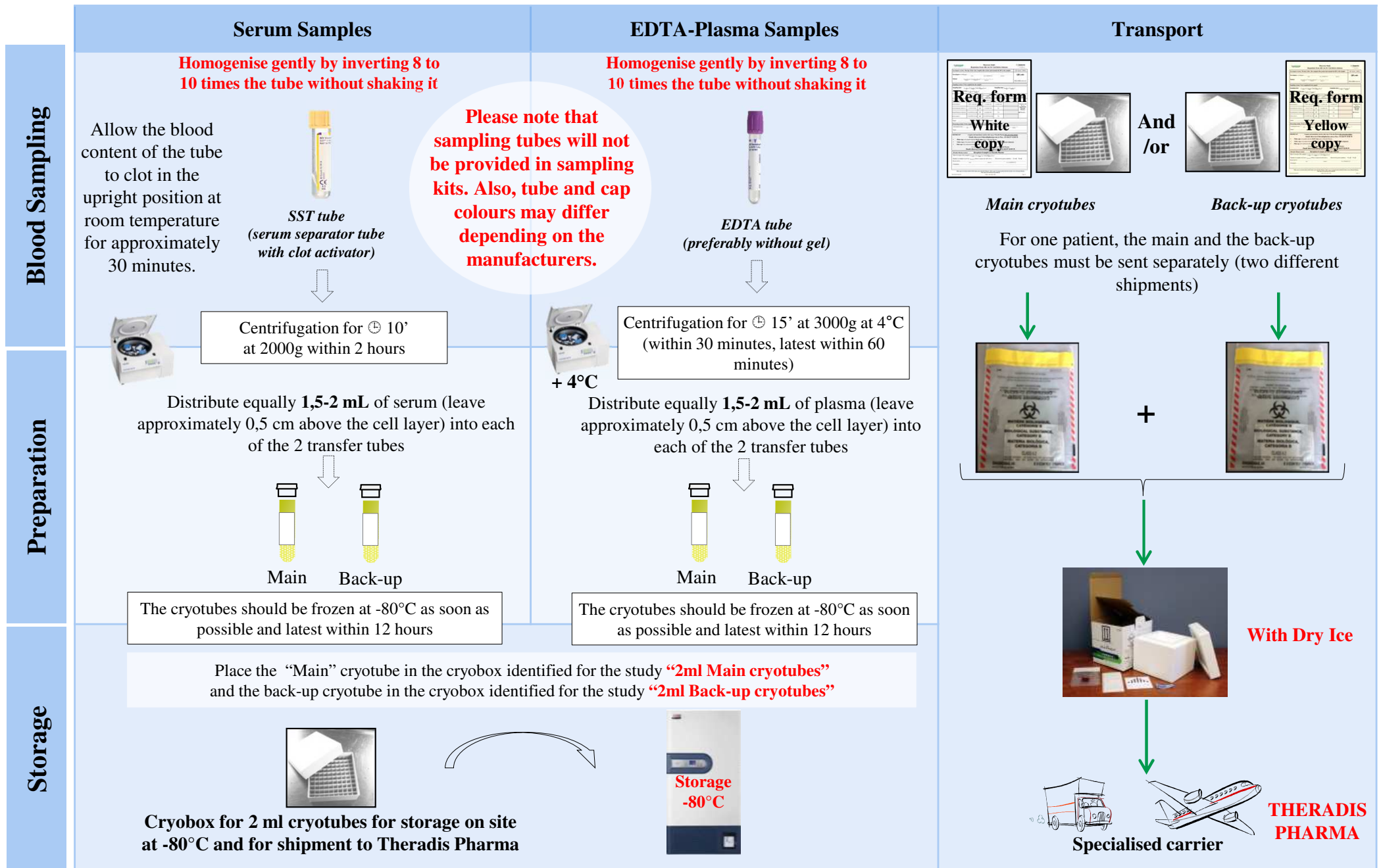
- **Take the patient requisition form** from the sampling kit corresponding to the visit
- **Complete** the sections reserved for the investigator and sampler
- Send the Patient Requisition Form (white copy) **by email or by fax** to THERADIS PHARMA **within 24 hours.**

**E-mail: [solidact@theradispharma.com](mailto:solidact@theradispharma.com)**

**Fax: + 33 (0)4 97 10 08 78**

- **Keep the pink copy** of the patient requisition form in the study file

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**(EDTA-Plasma and Serum Samples)**



**Refer to the Operating Manual for further details concerning the different steps**