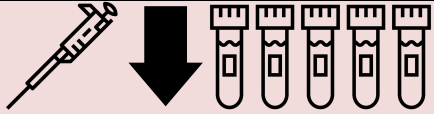
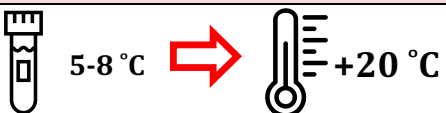

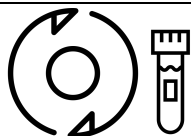









Whole blood processing kit

Graphical protocol

Sample stabilisation

1. <input type="checkbox"/>		Aliquot cryogenic vials with Cytodelics Stabiliser (approx. 1/3 of nominal volume). <i>Stored at 5-8 °C until sampling (up to 2 years).</i> <i>Identify dispensed volume on label.</i>		
2. <input type="checkbox"/>		Equilibrate at room temperature for 5 - 10 minutes.		
3. <input type="checkbox"/>		Transfer equal amount of blood to a cryogenic vial. (RATIO 1:1)		
4. <input type="checkbox"/>		Mix well by flipping the vial 10-15 times DO NOT VORTEX!!!		
5. <input type="checkbox"/>		Incubate at +20 °C for min. 10 minutes .		
6. <input type="checkbox"/>	6.a. <input type="checkbox"/>	6.b. <input type="checkbox"/>		
		 $\leq -20\text{ °C}$	 2M	
		 $\leq -80\text{ °C}$	 $\leq -80\text{ °C}$	 1y
		Store sample in ultra-low temperature freezer ($\leq -80\text{ °C}$); keep until further processing (up to 1 year).	Store sample in freezer at $\leq -20\text{ °C}$ (up to 2 months). Transfer to ultra-low temperature freezer ($\leq -80\text{ °C}$) as soon as possible and keep until further processing (up to 1 year).	