
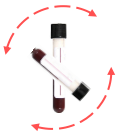

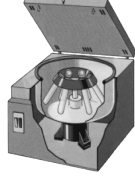

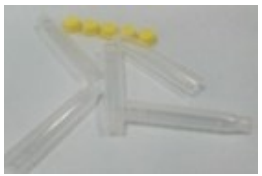


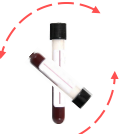






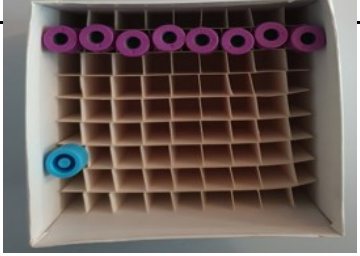







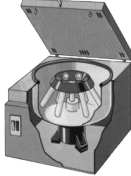




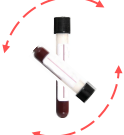


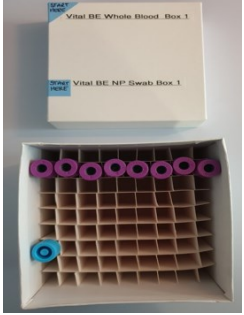





## Research Samples Visits 2, 6 & unscheduled (baseline, month 12 & as required)

Tubes	Invert tube	Allow to stand	Centrifuge	Transfer	Store	Freeze at <b>-80C</b>
 <b>4-5 mls blood required.</b>	 5 times	 Min 30 minutes Max 60 minutes	 1000g for 15 mins	 <b>MAX 0.5ml</b> per Fludix tube	 Up to 5 Fludix tubes	
 <b>4 mls blood required</b>	 8-10 times	 Max 60 minutes			 Freeze tube	
 <b>Nasal swab</b>		 Max 60 minutes			 Freeze tube upright	
 <b>Sputum sample</b>		 Max 60 minutes			 Freeze pot	

## Research Samples Visit 5 (24 weeks/months 6)

Tubes	Invert tube	Allow to stand	Centrifuge	Transfer	Store	Freeze at <b>-80C</b>
 <p>4-5 mls blood required.</p>	 <p>5 times</p>	 <p>Min 30 minutes Max 60 minutes</p>	 <p>1000g for 15 mins</p>	 <p>MAX 0.5ml per Fludix tube</p>	 <p>Up to 5 Fludix tubes</p>	
 <p>4 mls blood required</p>	 <p>8-10 times</p>	 <p>Max 60 minutes</p>			 <p>Freeze tube</p>	
 <p>Sputum sample</p>		 <p>Max 60 minutes</p>			 <p>Freeze pot</p>	