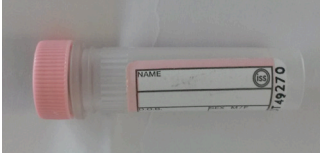
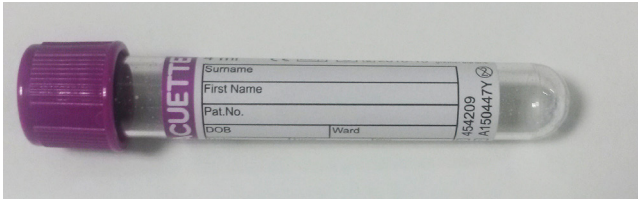

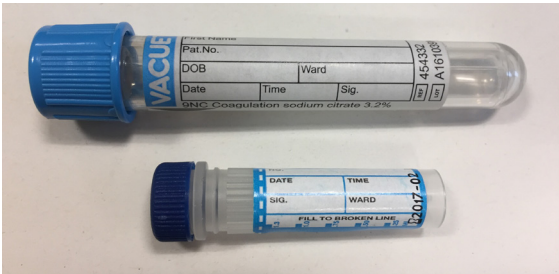
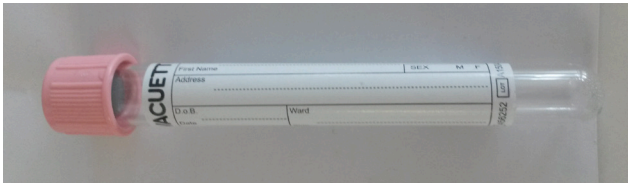


Bottles	Tests
	<p><b>Child</b> - Full Blood Count, RET  <b>Point of note: MAX</b> volume 0.5ml  <i>Apply TrackCare label vertically on bottle</i>            Sample bottles supplied by Laboratory on ext 89097</p>
	<p><b>Child / Adult</b> - Full Blood Count, ESR, RET, GFST            Haemoglobinopathy Screen, Sickle Cell Screen  <b>Point of note: Min</b> volume 3ml  <b>Max</b> volume 4ml            Sample bottles can be ordered from stores.            Name – Vacuette 4ml            Order Number – 454209</p>
	<p><b>Infant / Child</b> - Ferritin, Serum Folate, B12  <b>Point of note: Fill to line on both bottles</b>  <i>Please use large bottle where possible</i>            Sample bottles can be ordered from stores.            Name – Vacuette Serum Clot Activator            Order number- 454205 (large), 459071 (small)</p>
	<p><b>Coagulation bottles are available in 1.3ml and 3.5ml</b>  <b>Point of note:</b> Please see TrackCare form for size of bottle needed for test required.  <i>1.3ml bottles for patients <b>LESS</b> than 6 months old only.</i>            Sample bottles can be ordered from stores  <b>Name</b> – Paediatric Blood Tube. Tri Sodium Citrate <b>1.3ml</b>            Order number - 459075  <b>Name</b> - Vacuette Coagulation Sodium Citrate <b>3.5ml</b>            Order number - 454332</p>
	<p><b>Neonate /Child /Adult Blood Bank –</b>            Group and save, Cross Match, Newborn Group &amp; Screen &amp; Newborn Group &amp; Coombs  <b>Point of note:</b> A full blood count cannot be processed in this bottle. Minimum volume 2mls for automated analysis. Less than 2mls will result in manual techniques with a longer turn around time. Sample bottles can be ordered from stores            Name – Vacuette 6ml Pink            Order number – 456252  <i>This label <b>MUST</b> be handwritten and signed, at the patients bedside from information taken from the patients ID band.</i></p>

Please note **ALL** bottles have a 'fill to' line, if samples bottles are over or under filled this may invalidate results or clot the sample before it reaches the Laboratory.

Coagulation samples, if under filled, will not be suitable for analysis.

Trackcare labels **MUST** be applied to sample bottles vertically. Samples **CANNOT** be processed on the analyser if the label is wrapped around the bottle.

### CORRECT



### INCORRECT



TrackCare labels are specimen specific and **MUST** be placed on correct bottle for the test required.

Samples for each department, Blood Bank, Haematology, Biochemistry, Microbiology, Virology, Immunology must be sent in separate specimen bags.