







## Miscellaneous Urine / Faeces/ Fluid container Guide

Container	Description	Uses
	20mL Plain Sterile Universal Container	<b>Cytology</b> Urine Investigations. <b>Haematology</b> Urine Haemosiderin. <b>Biochemistry</b> CSF and Pleural fluids. <b>Microbiology</b> legionella antigen urine, sterile fluids, pus and tissue samples
	10 mL sterile <b>RED TOP</b> , container with boric acid	<b>Microbiology</b> Urine Investigations
	White top 10mL Universal container	<b>Biochemistry</b> Urine Investigations <b>THIS CONTAINER MUST NOT BE USED FOR CSF SAMPLES</b>
	20mL Plain Sterile universal Container with Spoon	<b>Biochemistry</b> and <b>Microbiology</b> Faeces Investigations
	60mL Sterile Sputum Container	<b>Microbiology</b> and <b>Cytology</b> Investigations
	2-3ml of this urine should be transferred to UPT collection device.	<b>Microbiology</b> Chlamydia/GC NAAT specimens