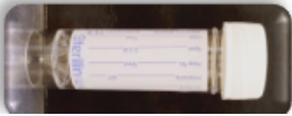
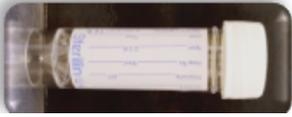




OUH Microbiology suitable sample containers

<p>Urine: MSU - MC&S, Legionella Ag, M. genitalium PCR Sterilin container (KCP409)</p>	
<p>MC&S: Superficial wound, skin, eye, ear, throat, nose etc, genital HVS Microbiology culture Σ-TRANSWAB (Purple top) (MW176S)</p>	
<p>MRSA/CPE culture: Microbiology culture Σ-TRANSWAB (Purple top) (MW176S)</p>	
<p>MC&S: High quality samples: CSF, pus, tissue, biopsy, respiratory sample Sterile container (KCP2808/KC409)</p>	
<p>TB culture: Sterile container (KCP2808/ KC409)</p>	
<p>Lithium Heparin blood (KFK130)</p>	
<p>Blood culture: Adult: Aerobic AND Anaerobic Blood culture bottle. Volume required: 8-10ml (442192 & 442191) Paediatric: Paediatric blood culture bottle. Volume required: 1-3ml (442020)</p>	

<p>Faeces (PCR – Bacterial & Parasite), Microscopy & OCP, C. difficile (GDH & CDT), H. pylori Ag: Sterilin faecal container (Blue top with scoop) <i>(KCP416/KBD3177)</i></p>	
<p>Viral load (Including: CMV, EBV, HCV, HIV, HBV, ADV, PVB, BKV, HEV) Sterile container/Sterilin (Urine for CMV viral load only) <i>(KBD949/KCM242)</i></p> <p>EDTA (Purple top) <i>(KFK171)</i></p> <p>Paediatric EDTA <i>(KCM053)</i></p>	
<p>Respiratory PCR tests (Including Covid, Flu, RSV): Nose/Throat swab: Σ-VIROCULT (Green top) <i>(MWE20C23)</i></p> <p>Nose/Throat swab: UTM (Red top) <i>(Copan 359C)</i></p> <p>Endotracheal secretion/Nasopharyngeal aspirate: Sterile container <i>(KCP2808/KCP409)</i></p>	

<p>STI testing (Chlamydia, Gonorrhoeae, Trichomonas): Urine: BD Molecular Urine buffer Volume required: Min 2ml) (443924)</p> <p>Genital, rectal, throat swab: BD Molecular Swab Buffer (443925)</p>	 
<p>Viral PCR Including: Eyes, vesicles, genital lesions (HSV) , Mpox, M. genitalium Σ-VIROCULT (Green top) (MWE20C23)</p> <p>UTM (Red top) (Copan 359C)</p>	 
<p>Bacterial & Viral Serology SST 5ml (Yellow/gold top) (KFK114)</p>	
<p>Dermatophyte Culture (Hair, subungual scrapings, nail, skin scrapings) Sterile container (KCP2808/KCP409)</p> <p>Folded Black Card</p>	 