GP MICROBIOLOGY QUICK REFERENCE GUIDE

Microbiology (Specify all sites including MRSA sites)				
Faecal Samples (Purple Bag)			Bacterial Swabs Culture & Sens (Purple Bag) *Charcoal, Amies and Copan swabs only for Microbiology	
Enteric Pathogens			Eye, Ear	
Ova Cysts Parasites (OCP)			Nasal, Throat, Mouth	
C. difficle			Wound	
* <i>H.pylori</i> antigen (*Stool frozen if delayed)			MRSA Screens	
Screens for:			Genital (e.g. HVS)	
CPE	VRE	ESBL	Tips (non-urine)	
Molecular			Culture & Sens.	
(Purple or Red bags) *Routine STI screen (Female Swab) CGSW Swab vaginal/endocervical *Roche Cobas swabs only for Molecular no Aptima swabs			(Purple Bag) Urine	
*CT/NG (CGU Urine) *Urine for CT/NG should be added to Roche Cobas tubes if possible.			Tissue & Fluids *(Non-urgent) Sputum *(If TB culture is required, please write this on form & sample will be sent to SJH)	

Blood (Serum for serology)				
ASOT				
CMV				
HIV, Syphilis				
*Hepatitis A				
(IgG & IgM)				
*Hepatitis A samples tested in Eurofins Biomnis France				
Hepatitis B:				
HBsAg, anti-HBc, anti-HBs				
Hepatitis C:				
anti-HCV, HCV PCR				
STI screen (Blood): HBsAg, HIV, Syphilis				
Viral HBV and HCV screen: HBsAg, anti- HCV	HBV Infection status: HBsAg, anti-HBc			
Stool Calprotectin (CALPR)				

Haematology & Immunology (Red Bags)

Tests to send to NVRL:					
Order using a NVRL Request Form.					
Blood (serum for	Viral Swab for PCR	STI			
serology)					
Measles, Mumps, Rubella	Adenovirus PCR	M. genitalium (Use APTIMA Collection kit)			
VZV	HSV PCR	T. vaginalis (Use APTIMA Collection kit)			
T. gondii	VZV PCR	CT/NG: MSM screen			
		Rectal / pharyngeal ONLY (Use APTIMA			
		Collection Kit)			
EBV	Measles PCR				
Hepatitis E					
Hepatitis E PCR					
Lyme Disease					
NOTE:					
Other tests are available in the NVRL, if required. See UCD NVRL Virus Testing Index, available at					
https://nvrl.ucd.ie/virus_testing_index for further details.					

Please use NVRL Request forms, which can be downloaded at <u>https://nvrl.ucd.ie/info</u> Pack separately to all other samples, and clearly label for NVRL

