VIDRL - New diagnoses for fortnight ending 26.12.2012

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	PCR	isolation	antigen detection		serology	total	total	comments
			IF	other		this 2/52	prev 2/52	
Enteric Pathogens								
Astrovirus								
Campylobacter spp.							1	
Cryptosporidium								
Echinococcus granulosis					1	1	1	
Entamoeba histolytica					1	1	2	
Giardia lamblia				1*		1		**microscopy*
Norovirus	62					62	82	
Rotavirus								
Salmonella spp								
Schistosoma							3	
Shigella spp								
Strongyloides					3	3	4	
Eye Infections								
Adenovirus	1					1	1	
Chlamydia trachomatis								
Herpes simplex								
N. gonorrhoeae								
Varicella zoster	1					1	1	
Hepatitis viruses								
A acute								
B new								
C new					4	4	15	
D new								
E new								
Malaria								
P. vivax							1	
P. falciparum				2		2		
P. ovale							1	
P. malariae								
P. falciparum/malariae								
Neurological								
Enteroviruses	4					4		
Flavivirus Gp B								
Herpes simplex	1					1		
Mumps								
Neisseria meningitidis								
Varicella zoster	1					1		
Rashes								
Barmah Forest virus					2	2	1	
Measles								
Parvovirus					3	3	5	
Rickettsia								
Ross River virus					1	1		
Rubella								
Varicella zoster	1					1	5	
Respiratory Pathogens								
Human metapneumovirus							1	

	PCR	isolation	antigen detection		serology	total	total	comments
			IF	other		this 2/52	prev 2/52	
Influenza A					4	4	1	
Influenza B								
Legionella spp				2*	4	6	9	** urinary ag*
M. tuberculosis		10				10	10	
M. bovis BCG							1	
Other significant mycobacteria		2				2	5	** M. abscessus x2*
Mycoplasma					5	5	5	
Parainfluenza							5	
Pertussis							1	
Picornavirus	10					10	10	
Psittacosis					7	7	4	
Q fever							1	
RSV								
Skin/Mucosal Lesions								
Herpes simplex	10					10	24	
M. ulcerans	2					2	2	
Poxvirus (M. contagiosum-like)								
Uro-genital Pathogens								
Chlamydia	14					14	19	
Herpes simplex	16					16	16	
N. gonorrhoeae	11	3				14	17	*2x urogenital, 6x rectal, 2x throat, 4x urine*
Syphilis	1				26*	27	24	**7x RPR >16*
Varicella zoster								