Freedom of Information Request: Our Reference CTHB_73_19

You asked:

Please would you complete and return the attached table in as much detail as possible.

Our response:

Please find the completed form attached, with workload data for 2017/18 as requested. There is no point of care testing (POCT) for Microbiology and no private sector involvement within our Health Board. We are a single lab and not part of a network.

Re: Infectious Disease Diagnostic Tests, Freedom of Information Request

Under the Freedom of Information Act, we are asking for information about the <u>diagnostic tests</u> carried out in the hospitals across your Health Board for certain infectious diseases in the twelve months from 1st April 2017 to 31st March 2018.

Please would you ask your hospitals to complete the attached table in as much detail as possible.

At first glance the table looks very detailed; however, there will be many sections that will not be relevant to some hospitals and will therefore be left blank.

Terminology used in the table

- 'Test Type' e.g. molecular or immunoassay.
- 'Near Patient' = tests carried out at the ward, A&E, etc. and not done in a laboratory.
- 'Laboratory within your Hospital' = for example, a pathology laboratory at your hospital.
- 'Laboratory <u>outside</u> your Hospital' = are the tests carried out off-site at another location? This is not another site/building within your hospital but could be another NHS hospital or private laboratory.
- 'Other' = are tests carried out anywhere else?
- 'NHS/Private' = are the tests carried out by NHS staff/at an NHS facility or carried out by a private provider? 'Private' includes private laboratories based at your hospital.

Infectious Disease		Number of Diagnostic Tests carried out in the 12 months from 1 st April 2017 to 31 st March 2018										
				Near Patie in a labord			Laboratory <u>within</u> your Hospital		Laboratory <u>outside</u> your Hospital			
	Test Type			NHS			NHS	Private			Other (please specify)	
		MAU	A&E	Paed. Ward	Other Ward (please specify)	Total			NHS	Private		
	Molecular					0						
	Lateral Flow					0						
MRSA	Culture					0	18683 Screens					
	Immunoassay (EIA)					0						
	Other (please specify)					0						
AUA ADOS	Lateral Flow					0	0					
NMP22 (tumour marker)	Immunoassay (EIA)					0						
markery	Other (please specify)					0						
H. pylori	Molecular					0						
	Lateral Flow					0						
	Culture					0						
	Immunoassay (EIA)					0	2187					

Infectious Disease		Number of Diagnostic Tests carried out in the 12 months from 1st April 2017 to 31st March 2018										
				Near Patiei in a labord			Laboratory <u>within</u> your Hospital		Laboratory <u>outside</u> your Hospital			
	Test Type			NHS	0.1						Other (please specify)	
		MAU	A&E	Paed. Ward	Other Ward (please specify)	Total	NHS	Private	NHS	Private		
	Other (please specify)					0						
	Molecular					0						
	Lateral Flow					0						
Campylobacter	Culture					0	7568 faeces cultured					
	Immunoassay (EIA)					0						
	Other (please specify)					0						
	Molecular					0						
E. histolytica	Lateral Flow					0						
	Microscopy					0	411 all OCP tests					
	Immunoassay (EIA)					0						

Infectious Disease	Test Type	Number of Diagnostic Tests carried out in the 12 months from 1st April 2017 to 31st March 2018										
				Near Patie in a labord			Laboratory <u>within</u> your Hospital		Laboratory <u>outside</u> your Hospital			
		MAU	A&E	NHS Paed. Ward	Other Ward (please specify)	Total	NHS	Private	NHS	Private	Other (please specify)	
	Other (please specify)					0						
	Molecular					0						
	Lateral Flow					0						
Syphilis	Immunoassay (EIA)					0	446					
	Other (please specify)					0						
	Molecular					0	0					
Chile would be	Lateral Flow					0						
Chlamydia	Immunoassay (EIA)					0						
	Other (please specify)					0						
Norovirus	Molecular					0	50					
	Lateral Flow					0						
	Immunoassay (EIA)					0						

Infectious Disease	Test Type	Number of Diagnostic Tests carried out in the 12 months from 1 st April 2017 to 31 st March 2018										
				Near Patiei in a labord			Laboratory <u>within</u> your Hospital		Laboratory <u>outside</u> your Hospital			
				NHS			NHS Private NHS				Other	
		MAU	A&E	Paed. Ward	Other Ward (please specify)	Total		NHS	Private	(please specify)		
	Other (please specify)					0						
	Molecular					0	0					
Adenovirus	Lateral Flow					0						
Adenovirus	Immunoassay (EIA)					0						
	Other (please specify)					0						
	Molecular					0						
Rotavirus	Lateral Flow					0	874					
	Immunoassay (EIA)					0						
	Other (please specify)					0						