

Customer/NVS	: Duncan Miller	Order Number:	
Requesting Site	: Marshall UK The Field Station Grimston Aldbrough, Hull East Yorkshire HU11 4QE	Testing Laboratory:	Marshall UK Laboratories, Grimston Aldbrough, Hull East Yorkshire HU11 4QE
Animal Source	: UNIT 5+6	Lab No	: M,17.0001443.H
Species	: MUSTELA PUTORIUS FURO	Collected	: 03.10.2017
Animal Ref	: FERRET	Received	: 03.10.2017
No. of Animals	: 15	Specimen	: HEALTH MONITORING

ANIMAL HEALTH MONITORING REPORT

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Monthly testing indicates negative for antibodies against  
A/New Caledonia/71/2014  
A/Slovenia/2903/2015  
B/Brisbane/60/2008  
B/Phuket/3073/2013

Summary Report of Recent Health Screen:  
No Significant Findings.

Health Screens have identified the historical presence of  
*Bordetella bronchiseptica* 91/829.

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Viruses	Latest Results	Historical Results	Cumulative Results	Method
Human Influenza Virus	0/15	0/559	0/754	Haemagglutination Inhibition
Rotavirus A	0/6	0/76	0/82	EIA
Aleutians	0/10	0/30	0/40	PCR
Canine distemper virus	0/10	0/30	0/40	ELISA
Ferret Coronavirus	NT	9/10	9/10	PCR

**Bacteria, Parasites and Fungi**

Helicobacter species	0/10	0/120	0/130	PCR
Lawsonia intracellularis	0/10	0/120	0/130	PCR
Pasteurella multocida	0/10	0/135	0/145	Culture
Bordetella bronchiseptica	0/10	91/819	91/829	Culture
Yersinia enterocolitica	0/10	0/130	0/140	Culture
Campylobacter species	0/10	0/130	0/140	Culture
Salmonella species	0/10	0/130	0/140	Culture
Coccidia	0/10	0/120	0/130	Microscopy
Otodectes cynotis	0/10	0/130	0/140	Microscopy
Cryptosporidium parvum/Giardia	0/10	0/120	0/130	EIA
Dirofilaria immitis	0/10	0/30	0/40	Knott's Test

**Screened Monthly:** Human Influenza Virus. Date of Last screen: 03.10.2017

**Screened Quarterly:** Coccidia, Otodectes cynotis, Helicobacter species, Lawsonia intracellularis, Cryptosporidium parvum, Giardia lamblia, Rotavirus A, Pasteurella multocida, Bordetella bronchiseptica, Yersinia enterocolitica, Campylobacter species, Salmonella species.  
 Date of last Screen 03.10.2017

**Screened Annually:** Aleutians, Canine Distemper Virus, Dirofilaria immitis.  
 Date of last Screen: 11.01.2017