

FINAL REPORT OF LABORATORY EXAMINATION

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IDEXX BioAnalytics Case # 62306-2019

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SEROLOGY DETAILS

	Baseline	1R_TAZD	2R_TAZD	3R_TAZD	4R_TAZD	5R_TAZD	6R_TAZD	7R_TAZD	8R_TAZD	9R_TAZD	10R_TAZD
CAR bacillus											
CAR bacillus purified bacteria	MFI > 3.750	-	-	-	-	-	-	-	-	-	-
Hantaan											
Hantaan NP	MFI > 4.000	-	-	-	-	-	-	-	-	-	-
Mycoplasma pulmonis											
M. pulmonis purified bacteria	MFI > 4.250	-	-	-	-	-	-	-	-	-	-
MAV1											
MAV1 purified virus	MFI > 3.750	-	-	-	-	-	-	-	-	-	-
MAV2											
MAV2 purified virus	MFI > 3.500	-	-	-	-	-	-	-	-	-	-
Pneumocystis carinii											
P. carinii	MFI > 1.500	-	-	-	-	-	-	-	-	-	-
RPV											
RPV purified virus	MFI > 2.500	-	-	-	-	-	-	-	-	-	-
NS1 ¹	MFI > 3.750	-	-	-	-	-	-	-	-	-	-
RMV											
RMV VP2 recombinant	MFI > 2.000	-	-	-	-	-	-	-	-	-	-
NS1 ¹	MFI > 3.750	-	-	-	-	-	-	-	-	-	-
KRV											
KRV purified virus	MFI > 3.250	-	-	-	-	-	-	-	-	-	-
NS1 ¹	MFI > 3.750	-	-	-	-	-	-	-	-	-	-
H1											
H1 purified virus	MFI > 1.750	-	-	-	-	-	-	-	-	-	-
NS1 ¹	MFI > 3.750	-	-	-	-	-	-	-	-	-	-
PVM											
PVM purified virus	MFI > 2.500	-	-	-	-	-	-	-	-	-	-

If you have questions, please call +49 (0)7141 64 83585

	Baseline	1R_TAZD	2R_TAZD	3R_TAZD	4R_TAZD	5R_TAZD	6R_TAZD	7R_TAZD	8R_TAZD	9R_TAZD	10R_TAZD
RCV/SDAV											
RCV/SDAV purified virus	MFI > 3.750	-	-	-	-	-	-	-	-	-	-
RCV/SDAV Spike	MFI > 3.750	-	-	-	-	-	-	-	-	-	-
REO3											
REO3 purified virus	MFI > 4.900	-	-	-	-	-	-	-	-	-	-
RTV											
RTV purified virus	MFI > 2.000	-	-	-	-	-	-	-	-	-	-
TMEV purified virus	MFI > 2.000	-	-	-	-	-	-	-	-	-	-
Sendai											
Sendai purified virus	MFI > 3.750	-	-	-	-	-	-	-	-	-	-
<i>Clostridium piliforme</i>											
<i>Clostridium piliforme</i> purified bacteria	MFI > 4.950	-	-	-	-	-	-	-	-	-	-

NS1¹: NS1 protein is highly conserved among rodent parvoviruses and thus serves as a generic assay for parvovirus seroconversion.

Legend: + = positive - = negative blank = test not performed EQ = equivocal HE = hemolysis precluded testing I = insufficient W = weak positive WB = Western Blot confirmatory analysis pending NS = non-specific reactivity N = normal IgG L = less than normal IgG

Positive MFI results are reported as "+" followed by a number from 1 to 33 in thousands rounded off to the nearest thousand.