

WHEATON ANIMAL HOSPITAL  
266 ROOSEVELT RD  
GLEN ELLYN IL 60137

IDEXX LABORATORY SERVICES  
Online results at [www.vetconnect.com](http://www.vetconnect.com)  
1-888-433-9987

630-665-1500 ACCOUNT #: 71674

Rex

2-17-11

PATIENT: REXHARRISON, BIRDDOGRESCUE

REQ #: 18757216  
AGE: 5  
SPECIES: CANINE  
BREED: POINTER

SEX: M

LAB #: I1532768  
COLLECTED: 02/16/2011  
RECEIVED: 02/17/2011 00:18  
REPORTED: 02/17/2011 05:27

DOCTOR: HANSEN

TEST PROCEDURES

RESULTS

REFERENCE RANGE UNITS

TOTAL HEALTH

CHEM 27

ALK. PHOSPHATASE	66		10-150	U/L
ALT (SGPT)	85		5-107	U/L
AST (SGOT)	46		5-55	U/L
CK	276	(H)	10-200	U/L
GGT	9		0-14	U/L
AMYLASE	538		450-1240	U/L
LIPASE	176		100-750	U/L
ALBUMIN	3.4		2.5-4.0	g/dL
TOTAL PROTEIN	6.6		5.1-7.8	g/dL
GLOBULIN	3.2		2.1-4.5	g/dL
TOTAL BILIRUBIN	0.2		0.0-0.4	mg/dL
DIRECT BILIRUBIN	0.1		0.0-0.2	mg/dL
BUN	10		7-27	mg/dL
CREATININE	0.7		0.4-1.8	mg/dL
CHOLESTEROL	120		112-328	mg/dL
GLUCOSE	79		60-125	mg/dL
CALCIUM	9.5		8.2-12.4	mg/dL
PHOSPHORUS	4.7		2.1-6.3	mg/dL
TCO2 (BICARBONATE)	23		17-24	mEq/L
CHLORIDE	110		105-115	mEq/L
POTASSIUM	4.9		4.0-5.6	mEq/L
SODIUM	148		141-156	mEq/L
A/G RATIO	1.1		0.6-1.6	
B/C RATIO	14.3			
INDIRECT BILIRUBIN	0.1		0-0.3	mg/dL
NA/K RATIO	30		27-40	
HEMOLYSIS INDEX	N			

REXHARRISON, BIRDDOGRESCUE FINAL REPORT - CONTINUED ON NEXT FORM

PAGE 1

CONTINUED REPORT

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TEST PROCEDURES	RESULTS	REFERENCE RANGE	UNITS
Index of N,+,++ exhibits no	significant effect on chemistry values.		
LIPEMIA INDEX	N		
Index of N,+,++ exhibits no	significant effect on chemistry values.		
ANION GAP	20	12-24	mEq/L
CBC COMPREHENSIVE			
WBC	9.4	5.7-16.3	THOUS./uL
RBC	7.91	5.5-8.5	MILLION/uL
HGB	20.1 (H)	12-18	g/dL
HCT	48.0	37-55	%
MANUAL HCT.			
MCV	65	60-77	fL
MCH	25.4	19.5-26.0	pg
MCHC	39.2 (H)	32-36	g/dL
NEUTROPHIL SEG	77	60-77	%
LYMPHOCYTES	15	12-30	%
MONOCYTES	7	3-10	%
EOSINOPHIL	1 (L)	2-10	%
BASOPHIL	0	0-1	%
AUTO PLATELET	314	164-510	THOUS./uL
REMARKS			
SLIDE REVIEWED MICROSCOPICALLY.			
NORMOCHROMIC			
PLATELETS- CLUMPED			
HEMOLYSIS PRESENT, RBC, HCT, MCV, MCH, AND MCHC AFFECTED BY THE PRESENCE OF HEMOLYSIS.			
SOME CELLS ARE DEGENERATED. DIFFERENTIAL MAY BE AFFECTED.			
NO PARASITES SEEN			
ABSOLUTE NEUTROPHIL SEG	7238	3000-11500	/uL
ABSOLUTE LYMPHOCYTE	1410	1000-4800	/uL
ABSOLUTE MONOCYTE	658	150-1350	/uL

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630-665-1500 ACCOUNT #: 71674

PATIENT: REXHARRISON, BIRDDOGRESCUE

REQ #:	18757216	LAB #:	I1
AGE:	5	SEX:	M
SPECIES:	CANINE	COLLECTED:	02
BREED:	POINTER	RECEIVED:	02
		REPORTED:	02

DOCTOR: HANSEN

TEST PROCEDURES	RESULTS	REFERENCE RANGE
ABSOLUTE EOSINOPHIL	94 (L)	100-1250
ABSOLUTE BASOPHIL	0	0-100
ADD-ON HEARTWORM ANTIGEN - ELISA		
HEARTWORM ANTIGEN - ELISA	NEGATIVE	

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ACCOUNT #: 71674

*Rex Lyme disease*

PATIENT: REXHARRISON, BIRDDOGRESCUE

REQ #: 18757216

LAB #: T1532777

AGE: 5

SEX: M

COLLECTED: 02/16/20

SPECIES: CANINE

RECEIVED: 02/17/20

BREED: POINTER

REPORTED: 02/19/20

TESTS PERFORMED:  
EHRlichia CANIS AB IFA  
EHRlichia CANIS AB

RESULTS

REFERENCE RANGE: UNT

NEGATIVE

Interpretation:

If your result is:  
NEGATIVE  
POSITIVE @ (titer)

The interpretation is:  
No antibody present @ 1:25  
Antibody present @ (titer)

Positive samples are tested in incremental dilutions to 1:3200. Titer beyond 1:3200 are usually of limited clinical value. If you wish an endpoint titer there is an additional charge. A positive titer indicates exposure to E.canis or similar antigen but does not confirm the presence of disease. A CBC is recommended to identify abnormalities consistent with infection. If confirmation of infection is desired, Ehrlichia PCR test, code 2634 can be useful, especially clinically sick animals.

LYME (BORRELIOSIS) TITER

LYME (BORRELIOSIS) TITER POSITIVE @ 1:100

Interpretation:

If your result is:  
NEGATIVE  
POSITIVE @ (titer)

The interpretation is:  
No antibody present @ 1:100  
Antibody present @ (titer)

Positive samples are tested in incremental dilutions to 1:12,800. A positive titer indicates exposure to Borrelia burgdorferi or similar

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REQ #: 18757216

LAB #: I1532777

AGE: 5 SEX: M

COLLECTED: 02/16/2011

SPECIES: CANINE

RECEIVED: 02/17/2011 00:19

BREED: POINTER

REPORTED: 02/19/2011 09:29

DOCTOR: HANSEN

TEST PROCEDURES

RESULTS

REFERENCE RANGE UNITS

antigen but does not confirm the presence of disease. Titers may be affected by vaccination or disease. In the dog, a Western Blot Test (code 936) is recommended for differentiating vaccine titers vs. natural infection.

IN DOGS, we are now recommending the new Lyme Quant C6 antibody test, code 7246, as a more accurate way to diagnose Lyme disease. This test identifies C6 antibody levels. C6 is a more sensitive and specific marker for active Lyme infection. Unlike the traditional whole cell tests like Lyme IFA or Western blot, C6 levels will decline when the dog is successfully treated.

ROCKY MOUNTAIN SPOTTED FVR NEGATIVE

Interpretation:

If your result is:

NEGATIVE

POSITIVE @ (titer)

The interpretation is:

No antibody present @ 1:25

Antibody present @ (titer)

Positive samples are tested in incremental dilutions to 1:1600. Titers beyond 1:1600 are usually of limited clinical value. If you wish an endpoint titer there is an additional charge. Singles titer of greater than or equal to 1:1024 are suggestive of active infection. Low or negative acute titers should be reevaluated in 2-3 weeks (convalescent titer).

REXHARRISON, BIRDDOGRESCUE \*\*\* FINAL REPORT \*\*\*

PAGE 2 OF 2