

LONG TRAILS FARM LLC  
KENNEL

*All Breeding Prospects Are Tested For The Following Before Breeding Takes Place:*

Name of Dog	MBK4LTF Rebyl Yelp	
Registration No.	DN68190705	
Microchip	956 000 014 280 413	
Test	Date Tested	Veterinarian Signature
Heartworm	July 22, 2023	Bridget B. Wats, DVM
Brucellosis	July 22, 2023	Bridget B. Wats, DVM
General Health	July 22 + 26, 2023	Bridget B. Wats, DVM
DNA Health		
Joint Integrity	Physical Examination 7/20/23	Bridget B. Wats, DVM
Other		

NOTES:

VETERINARIAN VERIFICATION  
FOR LONG TRAILS FARM LLC

DOG'S NAME	MBK4LTF Rebyl Yelp		
REGISTRATION NUMBER	DN68190705		
MICROCHIP NUMBER	956 000 014 280 413		
DATE OF BIRTH	07-31-21	AGE	Yrs 1 Mos 11+
DATE OF EXAM	07-20-2023		
PURPOSE OF EXAM	Evaluation of joint integrity, presence of inflammatory markers.		

The above-described dog was seen today for a physical exam.

The dog **does not** show any clinical signs of joint issues, no x-rays/radiographs were taken.

The dog **does** show signs of possible issues and therapy followed by re-evaluation is recommended.

The dog **does** show signs of issues and x-rays/radiographs are recommended.

Blood work was ordered for the detection of C-Reactive Protein (CRP).

Blood work **does not** show levels of CRP that indicate a cause for concern and/or the presence of inflammation >25mg/L

Blood work **does** show levels of CRP that are a cause for concern and indicate inflammation at \_\_\_\_\_ mg/L. Therapy followed by re-evaluation is recommended.

Further testing is recommended to determine the cause of issues discovered during this exam.

Burt B. White, DVM  
Signature of Veterinarian

8/8/23  
Date Signed



REBYL YELP DELISLE

PET OWNER: DELISLE
SPECIES: Canine
BREED: German Shepherd
GENDER: Female
AGE: 2 Years
PATIENT ID: 11434

DABNEY DRIVE ANIMAL HOSPITAL
1 SOUTH COOPER DRIVE
HENDERSON, NC 27536
252-430-8008
ACCOUNT #: 39706
ATTENDING VET: Dabney Drive Animal Hospital, (ALL)

LAB ID: 4610029037
ORDER ID: 208080950
COLLECTION DATE: 7/20/23
DATE OF RECEIPT: 7/22/23
DATE OF RESULT: 7/28/23

IDEXX Services: Senior Profile with Fecal Dx® Profile, Lab 4Dx® Plus Test and Reflex UPC, C-Reactive Protein (CRP)—Canine, Brucella canis RealPCR™ (Non-export), SAMPLE/TEST INFO NEEDED

Hematology



7/22/23 (Order Received)
7/28/23 3:10 PM (Last Updated)

Table with 4 columns: TEST, RESULT, REFERENCE VALUE, and a graphical bar chart. Rows include RBC, Hematocrit, Hemoglobin, MCV, MCH, MCHC, % Reticulocyte, Reticulocytes, Reticulocyte Hemoglobin, WBC, % Neutrophils, % Lymphocytes, % Monocytes, % Eosinophils, % Basophils, Neutrophils, Lymphocytes, Monocytes, Eosinophils, Basophils, and Platelets.

a AUTOMATED CBC

**Chemistry**

**7/22/23** (Order Received)

**7/28/23 3:10 PM** (Last Updated)

TEST	RESULT	REFERENCE VALUE	
Glucose	48	63 - 114 mg/dL	L
IDEXX SDMA	<sup>a</sup> 7	0 - 14 µg/dL	
Creatinine	0.7	0.5 - 1.5 mg/dL	
BUN	17	9 - 31 mg/dL	
BUN: Creatinine Ratio	24.3		
Phosphorus	5.4	2.5 - 6.1 mg/dL	
Calcium	9.4	8.4 - 11.8 mg/dL	
Sodium	145	142 - 152 mmol/L	
Potassium	4.4	4.0 - 5.4 mmol/L	
Na: K Ratio	33	28 - 37	
Chloride	109	108 - 119 mmol/L	
TCO2 (Bicarbonate)	19	13 - 27 mmol/L	
Anion Gap	21	11 - 26 mmol/L	
Total Protein	7.2	5.5 - 7.5 g/dL	
Albumin	3.5	2.7 - 3.9 g/dL	
Globulin	3.7	2.4 - 4.0 g/dL	
Albumin: Globulin Ratio	0.9	0.7 - 1.5	
ALT	59	18 - 121 U/L	
AST	33	16 - 55 U/L	
ALP	21	5 - 160 U/L	
GGT	4	0 - 13 U/L	
Bilirubin - Total	0.1	0.0 - 0.3 mg/dL	
Bilirubin - Unconjugated	0.0	0.0 - 0.2 mg/dL	
Bilirubin - Conjugated	0.1	0.0 - 0.1 mg/dL	
Cholesterol	164	131 - 345 mg/dL	
Amylase	402	337 - 1,469 U/L	
Lipase	<sup>b</sup> 48	0 - 250 U/L	
Creatine Kinase	153	10 - 200 U/L	

**Chemistry (continued)**

TEST	RESULT	REFERENCE VALUE
Hemolysis Index	<sup>c</sup> 2+	
Lipemia Index	<sup>d</sup> N	

<sup>a</sup> SDMA and creatinine are within the reference interval; impairment of GFR is unlikely. Recommended next step: evaluate complete urinalysis.

<sup>b</sup> Please note: the canine and feline reference intervals for lipase have been updated effective May 26, 2020 to reflect current IDEXX testing.

<sup>c</sup> Index of N, 1+, 2+ exhibits no significant effect on chemistry values.

<sup>d</sup> Index of N, 1+, 2+ exhibits no significant effect on chemistry values.

7/22/23 7:15 AM 

7/22/23 (Order Received)  
7/28/23 3:10 PM (Last Updated)

TEST	RESULT
Collection	UNKNOWN
Color	
Clarity	
Specific Gravity	
pH	
Urine Protein	
Glucose	
Ketones	
Blood / Hemoglobin	
Bilirubin	
Urobilinogen	
White Blood Cells	
Red Blood Cells	

Urinalysis (continued)

TEST	RESULT
Bacteria	
Epithelial Cells	
Mucus	
Casts	
Crystals	
Other	A urine sample was not received. The remainder of requested testing has been performed. Thank you.

Endocrinology

7/22/23 (Order Received)  
7/28/23 3:10 PM (Last Updated)

TEST	RESULT	REFERENCE VALUE	
Total T4	<sup>a</sup> 1.6	1.0 - 4.0 µg/dL	<div style="border: 1px solid black; width: 100px; height: 15px; position: relative;"> <div style="position: absolute; background-color: black; width: 10%; left: 0;"></div> </div>

<sup>a</sup> Dogs with no clinical signs of hypothyroidism and results within the reference interval are likely euthyroid. Occasionally, hypothyroid dogs can have a low normal T4 (1-2 ug/dL). Hypothyroidism may be further assessed in these dogs by adding a free T4 and canine TSH. For dogs on thyroid supplement, recommended therapeutic levels are 2.1-5.4 ug/dL. If this sample was drawn 4-6 hours post-pill in a dog on thyroid supplement, a low normal T4 suggests inadequate supplementation.

Immunology

7/22/23 (Order Received)  
7/28/23 3:10 PM (Last Updated)

TEST	RESULT	REFERENCE VALUE	
C-Reactive Protein (CRP)	<sup>a</sup> 0.5	0.0 - 1.0 mg/dL	<div style="border: 1px solid black; width: 100px; height: 15px; position: relative;"> <div style="position: absolute; background-color: black; width: 10%; left: 0;"></div> </div>

<sup>a</sup> C-Reactive Protein (CRP) is an acute phase protein used, in combination with hematology, to detect and monitor systemic inflammation in dogs. CRP levels rise rapidly (as early as 6 hours) after the onset of significant inflammation and can fall within 24 hours of resolution. Mildly elevated CRP (1-3 mg/dL) levels are suggestive of early, mild or resolving systemic. Values > 3 mg/dL are consistent with clinically significant systemic inflammation, with higher values indicating greater severity. Learn more about CRP at [www.idexx.com/CRPGuidelines](http://www.idexx.com/CRPGuidelines).

Serology



7/22/23 (Order Received)  
7/28/23 3:10 PM (Last Updated)

4/28/23 11:44 AM  
5/12/22 11:15 AM

TEST	RESULT		
Heartworm Antigen	a Negative	Negative	Negative
Ehrlichia spp.	b Negative	Negative	Negative
Lyme (Borrelia burgdorferi)	Negative	Negative	Negative
Anaplasma spp.	Negative	Negative	Negative

- a This test is not suitable for export. If testing is required for export, please select test codes marked "export".  
  
View your results in VetConnect PLUS for patient-specific interpretations that incorporate clinical signs. Further information on the diagnosis and management of tick/vector-borne diseases can be found at [idexx.com/4DxGuide](http://idexx.com/4DxGuide).
- b This test is not suitable for export. If testing is required for export, please select test codes marked "export".

Brucella canis RealPCR



7/22/23 (Order Received)  
7/28/23 3:10 PM (Last Updated)

TEST	RESULT
Brucella canis RealPCR	a NEGATIVE

- a This test is not suitable for export. If testing is required for export, please select test codes marked "export".  
A POSITIVE BRUCELLA PCR RESULT indicates the presence of Brucella DNA in the sample submitted. This confirms Brucella infection. Infection in dogs most commonly manifest as reproductive failure and abortion. Nonreproductive abnormalities include discospondylitis, uveitis and glomerulonephritis. Zoonotic potential exists.  
  
A NEGATIVE BRUCELLA PCR RESULT indicates that Brucella DNA was not detected in the sample submitted. However, a negative PCR result may be caused by the numbers of organisms being below the limit of detection, decreased numbers of organisms following treatment or chronic carrier state, or the occurrence of new strain variations.

**Other**



7/22/23 (Order Received)  
7/28/23 3:10 PM (Last Updated)

TEST

RESULT

More Information  
Needed

A fecal specimen was not received. The remainder of requested testing has been performed. Thank you.  
A urine sample was not received. The remainder of requested testing has been performed. Thank you.





**REBYL YELP DELISLE**

PET OWNER: **DELISLE**  
SPECIES: **Canine**  
BREED: **German Shepherd**  
GENDER: **Female**  
AGE: **2 Years**  
PATIENT ID: **11434**

**DABNEY DRIVE ANIMAL HOSPITAL**  
1 SOUTH COOPER DRIVE  
HENDERSON, NC 27536  
252-430-8008  
ACCOUNT #: **39706**  
ATTENDING VET: **Dabney Drive Animal  
Hospital, (ALL)**

LAB ID: **4610049275**  
ORDER ID: **208384962**  
COLLECTION DATE: **7/24/23**  
DATE OF RECEIPT: **7/26/23**  
DATE OF RESULT: **7/26/23**

IDEXX Services: **Urinalysis Completion, Fecal Dx® Profile Completion**



**7/26/23** (Order Received)  
**7/26/23 7:58 AM** (Last Updated)

**7/22/23**

TEST	RESULT	REFERENCE VALUE	
Collection	FREECATCH		UNKNOWN
Color	DARK YELLOW		
Clarity	TURBID		
Specific Gravity	1.061		
pH	6.5		
Urine Protein	1+		
Glucose	NEGATIVE		
Ketones	NEGATIVE		
Blood / Hemoglobin	NEGATIVE		
Bilirubin	2+		
Urobilinogen	NORMAL		
White Blood Cells	2-5	0 - 5 HPF	
Red Blood Cells	0-2	HPF	
Bacteria	<sup>a</sup> RARE <9/HPF, RODS AND COCCI PRESENT		
Epithelial Cells	RARE (0-1)		
Mucus	NONE SEEN		
Casts	NONE SEEN		

**Urinalysis (continued)**

TEST	RESULT	REFERENCE VALUE
Crystals	OCCASIONAL CALCIUM OXALATE DIHYDRATE (0-1)/HPF	
Other		A urine s...

<sup>a</sup> If clinical signs of urinary tract disease, other suggestive laboratory findings, or predisposing medical conditions are present, consider urine culture for definitive identification of bacteria and antibiotic susceptibility. For additional guidance on bacteriuria, please see [www.idexx.com/UrineBacteria](http://www.idexx.com/UrineBacteria).

**Parasitology**



7/26/23 (Order Received)  
7/26/23 7:58 AM (Last Updated)

9/24/22

TEST	RESULT
Ova & Parasites - Zinc Sulfate Centrifugation	No ova or parasites seen.
Flea Tapeworm Antigen	<sup>a</sup> Negative
Hookworm Antigen	Negative
Whipworm Antigen	Negative
Roundworm Antigen	<sup>b</sup> Negative

<sup>a</sup> Flea Tapeworm antigen has been added to the Fecal Dx antigen panel at no additional charge. Learn more at [idexx.com/fecal](http://idexx.com/fecal).

<sup>b</sup> The IDEXX Fecal Dx antigen tests detect worm antigen and a positive indicates infection. Antigen-positive and egg-negative specimens can be seen during the pre-patent period, with single sex infections and due to intermittent egg shedding. Identification of eggs microscopically in antigen-negative specimens may be due to ingestion of infected feces (coprophagy) or because the amount of antigen is below the level of detection. Treatment should be considered for patients positive by either antigen or egg-detection. In cases of acute or chronic diarrhea also consider testing for viral, bacterial and protozoal infectious agents using RealPCR (canine diarrhea panel: test code 2625; feline diarrhea panel: test code 2627).