

CANADIAN KENNEL CLUB®



CLUB CANIN CANADIEN^{MD}

Purebred Dog Certificate of Registration
Certificat d'enregistrement de chien de race pure

REG. NO.: HC4025554

NAME: PARADIGM'S BETWIXT AND BETWEN

DATE ISSUE: 29-NOV-2020

BREED: BOXER

LITTER NO.: DE3967938HC

COLOUR: FAWN & WHITE, BLACK MASK

DATE OF BIRTH: 24-FEB-2020

TATTOO MARKINGS AND/OR MICROCHIP NO.: 956000012275773

SEX: FEMALE

PROGENY: 2M 5F

SIRE'S REG'D NO. & NAME: 1140763 SLOBIT'S HARDY

DAMS REG'D NO. & NAME: FD-DE3967938 VIDA VON DER BURG SINGIDUNNUM

BREEDER: OWNER AT BIRTH

OWNER AT BIRTH: CRYSTAL MCFARLANE (1246371)

ADDRESS: SITE 7 BOX 45 RR 2

CITY PROV P/C: OKOTOKS AB T1S1A7

PURCHASE DATE: 24-FEB-2020

OWNER:

OWNER AT BIRTH

FOREIGN REG NO.:

IMPORTER:

REF NO.:

THE CANADIAN KENNEL CLUB IS AN ANIMAL PEDIGREE ASSOCIATION INCORPORATED UNDER THE ANIMAL PEDIGREE ACT.

CANADIAN KENNEL CLUB®

CLUB CANIN CANADIEN™



CERTIFIED PEDIGREE

PEDIGREE CERTIFIÉ

PARADIGM'S BETWIXT AND BETWEN – HC4025554

BOXER, FEMALE, FAWN & WHITE, BLACK MASK

BORN : FEBRUARY 24, 2020

BREEDER : CRYSTAL MCFARLANE (1246371)

OWNER : CRYSTAL MCFARLANE (1246371)

SLOBIS HARDY (SRB)

1140763

SIRE

YASON OPTIMA GRATA
CMKU12604

VALENTINO OPTIMA GRATA
CMKU9775

XPHEOS VOM MISSISSIPPI
DRZ215949

LUISA OPTIMA GRATA
CMKU792801

AGO DEL COLLE DELL'INFINITO
997197422

JANN IFRIT
CMKU904603

MIRLO DEL CANEZO LA JARA
LOE1697416

NOVA--BELLE VOM GERMAN DREAM
LOE1484038

HANNIBAL OPTIMA GRATA
CMKU1064406

HELLOWEEN DE JIR-PIA
LOE1678003

JIR-PIA HIMALAYA
JRT9860

YAZO DE JIR-PIA
LOE1684078

URUGUAI DE JIR-PIA
LOE1659713

VIDA VON DER BURG SINGDUNUM (SRB)

FD-DE3967938

DAM

OZREN V D BURG SINGDUNUM
JRT9521

UROSCH VON DER BURG SINGDUNUM
JRT7791

ALLEGRA DELLA ULTIMA ARGILLA
JRT9520

KENLEND BOX TCERTERO
RKF2840591

KENLEND BOX OLGA
JRT9862

KENLEND BOX ONLY FOR YOU
RKF2323412

IPOLITO DEL COLLE DELL'INFINITO
0894748

PALOMA VON ZOGOBOX
JRT6661

NAVARO DEL CUORE GRANDE
JRT6908

WOODY BOX ATLANTA
JRE0449

KENLEND BOX KRISTOPHER KRAU
RKF2037994

RUSS PROZIT FLORIDA
RKF2177995

KENLEND BOX KRISTOPHER KRAU
RKF2037994

DELPHINA IZ VLADENIV POPOVICH
RKF1704201



The Seal of The Canadian Kennel Club affixed hereto certifies that this Pedigree was officially compiled from CKC records.
Le sceau du Club Canin Canadien ci-appré attesté que ce Pedigree a été officiellement compilé selon les archives du CCC.

FEBRUARY 23, 2021

Cardiology Services Report (6410510-14/Echocardiogram)
Completed 02/26/21 03:57 AM**Patient Name:** TWIX MCFARLANE (22542)**Requesting Doctor:** Dr. Mariusz Chmeilinski
Gender: Female**Species:** Canine**Breed:** Boxer**Age:** 1Yr 0Mo**Weight:** 25.10 Kg

HISTORY: Pre-breeding cardiac ultrasound. T:38.5 HR:112 Pulse ration 1:1 RR: Panting RE:0 BW: 25.1 kg. Occasional irregular rate and rhythm, no murmurs or extra sounds, no peripheral edema, peripheral pulses normal and symmetrical. Mild PI.

Heart Murmur: None

ECHOCARDIOGRAM submitted 26 Feb 2021: 27 still images and 13 cine loops submitted for review

FINDINGS: No obvious structural abnormality detected. The aortic velocities are normal, with just one measurement just slightly over 1.8m/s (at 1.87m/s) but no obvious subvalvular lesion that could suggest the presence of subaortic stenosis. The left atrium does not appear increased in size. The left ventricle shape and size appears normal. The tricuspid valve also presents a normal appearance. The systolic function assessed subjectively and with the fractional shortening measurement is within normal limits. No masses or effusions detected.

IVSd= 9.6mm

LVIDd= 31.1mm; LV normalized= 1.2 (ref<1.85)

PWd= 10.6mm

IVSs= 11.6mm

LVIDs= 22.2mm

PWs= 13.7mm

FS= 28.57%

LA:Ao= 1.3 (ref<1.5)

ASSESSMENT: No obvious cardiac lesion or abnormal function detected.

Requested By:

Dr. Mariusz Chmeilinski
Southern Alberta Veterinary Emergency
322233 15th Street East
Okotoks, Alberta T1S 1B5
P: 403-995-3270
F: 403-995-1419
F2:

Do you have feedback on this report? We want to hear from you. Visit
<http://www.vetmedstat.com/survey>.

Report provided by:

IDEXX Telemedicine Consultants
1-800-726-1212
9200 SE Sunnybrook Blvd., Suite 460
Clackamas, OR 97015

CANINE HOLTER MONITORING REPORT

www.albamedical.com

HOLTER MONITOR REPORT

Patient Name:	McFarlane, Twix	Interp. Physician:	
Date of Birth:	2/24/2020	Scan Number:	paradigmboxers@gmail
ID :	67890	Date Recorded:	9/24/2024 @ 8:29
Age:	4 Years	Date Processed:	9/26/2024
Sex:	F	Recorder Num:	262942
Analyst:		HookupTech:	
Physician:	Paradigm's Betwixt and Between	Medications:	
Indications:	Boxer		

The patient was monitored for a total of 24:01 hours. The total time analyzed was 23:58 hours. Start time was 8:29am1. There was a total of 121714 beats. Less than 1% were Ventricular beats, less than 1% were Supraventricular beats, and patient is not paced.

Mean Heart Rate: 85	Total Beats: 121714
Maximum Heart Rate: 291 @ 6:58am2	Tachycardia beats: 7517 (≥ 160 BPM) 6%
Minimum Heart Rate: 43 @ 2:11pm1	Bradycardia beats: 4199 (≤ 60 BPM) 3%
Pauses: 0 (> 5.0 sec.)	Longest RR at: 2.394 seconds at 6:43pm1

Ventricular Ectopy

Total: 8
Single: 8
Pairs: 0
Total Runs: 0
Beats in Runs: 0
Longest Run: 0 @ 8:29am1 (0 BPM)
Fastest Run: 0 @ 8:29am1 (0 BPM)
RonT: 0

Supraventricular Ectopy

Total: 49
Single: 49
Pairs: 0
Total Runs: 0
Beats in Runs: 0
Longest Run: 0 @ 8:29am1 (0 BPM)
Fastest Run: 0 @ 8:29am1 (0 BPM)
Aberrant: 0

RR Variability

SDNN: 304.08 ms
pNN50: 55.107 %
RMSSD: 367.35 ms
SDSD: 367.35 ms

COMMENTS:

PVC Summary : 8 singles, 0 pairs and 0 runs.
Rare SVE's were also noted.

Physician's Signature: _____

_____ Date

Genetic Testing Results

NCSU Veterinary Cardiac Genetics Lab <cvm-cardiacgenetics@ncsu.edu>
Fri 2022-12-16 11:19 AM

To: Paradigmboxers <paradigmboxers@hotmail.com>

NC State College of Veterinary Medicine Veterinary Cardiac Genetics Laboratory

1060 William Moore Dr., RB 326
Raleigh, NC 27607



cvm-cardiacgenetics@ncsu.edu
(919) 515-3277

Boxer Combo: ARVC1 Genetic Testing Results

Result Date: 12/16/2022

Owner Last Name: McFarlane

Result: Negative

Animal Name: Paradigms Betwixt And
Between

ID: -

For results interpretations, please click [here](#).

Veterinary Cardiac Genetics Laboratory

North Carolina State University
College of Veterinary Medicine

1060 William Moore Dr., RB 326
Raleigh, NC 27607

cvm-cardiacgenetics@ncsu.edu

(919) 513-3314

NC STATE

Orthopedic Foundation for Animals
Hip Dysplasia Evaluation Report



A Not-for-Profit
Organization

PARADIGM'S BETWIXT & BETWEEN
registered name

BOXER
breed

film/test/lab #

956000012275773

tattoo/microchip/DNA profile

2223034

application number

03/09/2021

date of report

NOREG2223034
registration no.

F
sex

02/24/2020
date of birth

12
age at evaluation in months

Veterinarian

SOUTHERN ALBERTA VETERINARY EMERGENCY
322233 15TH ST E; BOX 25 SITE 11 RR 2
OKOTOKS AB T1S1A2
CANADA

Owner

CRYSTAL MCFARLANE
SITE 7 BOX 45 RR 2
OKOTOKS AB T1S1A2
CANADA

Preliminary Hip Dysplasia Evaluation Report

EXCELLENT HIP JOINT CONFORMATION

superior hip joint conformation as compared with
other individuals of the same breed and age

✓

GOOD HIP JOINT CONFORMATION

well formed hip joint conformation as compared
with other individuals of the same breed and age

FAIR HIP JOINT CONFORMATION

minor irregularities of the hip joint conformation as
compared with other individuals of the same
breed and age

BORDERLINE HIP JOINT CONFORMATION

marginal hip joint conformation of indeterminate
status with respect to hip dysplasia at this time --
Repeat study in six months

MILD HIP DYSPLASIA

radiographic evidence of minor dysplastic
changes of the hip joints

MODERATE HIP DYSPLASIA

well defined radiographic evidence of dysplastic
changes of the hip joints

SEVERE HIP DYSPLASIA

radiographic evidence of marked dysplastic
changes of the hip joints

RADIOGRAPHIC FINDINGS

- _____ subluxation
- _____ remodeling of femoral head/neck
- _____ osteoarthritis/degenerative joint disease
- _____ shallow acetabula
- _____ acetabular rim/edge change

- _____ unilateral pathology _____ left _____ right
- _____ transitional vertebra
- _____ spondylosis
- _____ panosteitis

G.G. Keller, DVM
G.G. KELLER, DVM, MS, DACVR
CHIEF OF VETERINARY SERVICES

2300 E Nifong Blvd | Columbia MO 65201 | Phone (573) 442-0418 | Fax (573) 875-5073 | ofa@offa.org | www.ofa.org



Degenerative Myelopathy DNA Test

Case Number: 173058

Owner: Crystal McFarlane

Site 7 Box 45 RR

Okotoks AB T1S 1A2

Canada

Canine Information

DNA ID Number: **232422**

Call Name: **Twix**

Sex: **Female**

Birthdate:

Breed: **Boxer**

Coat Color: **Fawn**

Registered Name: **Paradigm's Betwixt and Between**

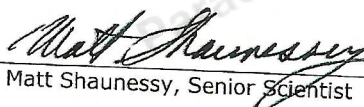
Registration Number:

Microchip/Tattoo:

Report Date: 12/12/2022

DNA Result: **Clear (2 copies of the normal allele)**

These results are based on data obtained from analysis of unique DNA loci in accordance with the standards and protocols set forth by DDC Veterinary. The accuracy of the result is based on the information and the quality of samples provided by the client. DDC Veterinary does not assume responsibility of errors due to mislabeled or incorrectly sampled submissions.


Matt Shaunessy, Senior Scientist

www.vetdnacenter.com

One DDC Way Fairfield, OH 45014 U.S.A.

1-800-625-0874

JINX MCFARLANE

PET OWNER: **MCFARLANE**
 SPECIES: Canine
 BREED: Boxer
 GENDER: Female
 AGE: 3 Years
 PATIENT ID: 1264

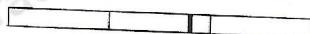
VETDIRECT
 184 North Railway Street,
 Okotoks, AB T1S 0E2
 4039097484
 ACCOUNT #: 103805
 ATTENDING VET: Dr. Marco Bregliano
 DVM, DIP.ac

LAB ID: 6400612148
 ORDER ID: 288403458
 COLLECTION DATE: **8/22/25**
 DATE OF RECEIPT: **8/22/25**
 DATE OF RESULT: **8/23/25**

IDEXX Services: **IDEXX SDMA™ Test**

Chemistry

8/22/25 (Order Received)
 8/23/25 12:30 a.m. (Last Updated)

TEST	RESULT	REFERENCE VALUE
IDEXX SDMA	^a 11	0 - 14 µg/dL
Hemolysis Index	++	
Icterus Index	Normal	
Lipemia Index	+	

- ^a If both SDMA and creatinine are within the reference interval: impairment of GFR is unlikely.
- If SDMA is increased and creatinine is within the reference interval: likely impaired GFR and kidney function.
- If SDMA is within the reference interval and creatinine is increased: can be due to artifact (hemolysis), fluctuations around the upper reference interval in well managed and stable kidney disease, post-prandial effects, or heavily muscled animals. Results will likely align with trended testing.
- If both SDMA and creatinine are increased: acute, active or chronic kidney injury likely.
- Recommended next step: evaluation of other renal function markers and complete urinalysis. For information on recommended actions visit: www.idexx.com/sdmaalgorithm.