

CANADIAN KENNEL CLUB®



CLUB CANIN CANADIEN^{MD}

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

REG. NO.: LU4286070

NAME: MIMOSA OF PARA-DIGM

DATE ISSUE: 30-DEC-2023

BREED: BOXER

DATE OF BIRTH: 12-OCT-2023

LITTER NO.: HC4025554LU

COLOUR: GOLDEN BRINDLE & WHITE, BLACK MASK

TATTOO MARKINGS AND/OR MICROCHIP NO.: 956000011484281

SEX: FEMALE

PROGENY: 4M 2F

SIRE'S REG'D NO. & NAME: CQ630415 PARADIGM'S DYNAMIC BONGO

DAM'S REG'D NO. & NAME: HC4025554 PARADIGM'S BETWIXT AND BETWEEN

BREEDER: OWNER AT BIRTH

OWNER AT BIRTH: CRYSTAL MCFARLANE (1246371)

ADDRESS: SITE 7 BOX 45 RR 2

CITY PROV P/C: OKOTOKS AB T1S 1A2

REF NO.:

PURCHASE DATE: 12-OCT-2023

OWNER: OWNER AT BIRTH

FOREIGN REG NO.:

IMPORTER:

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**



MIMOSA OF PARA-DIGM – LU4286070
BOXER, FEMALE, GOLDEN BRINDLE & WHITE, BLACK MASK

BORN : OCTOBER 12, 2023

BREEDER : CRYSTAL MCFARLANE (1246371)

OWNER : CRYSTAL MCFARLANE (1246371)

PARADIGM'S DYNAMIC BONGO

CQ630415

SIRE

PAVAROTTI-KIKI EL BOSK (SRB)
1127662

KAS V. WORDANIS
JR78145

HERA SA TISE
JR78487

HEROMIARI FAUST AT RONIN
NZKC 3100110323

LET'S CHA CHA
ZG465996

GUCCI XI (USA)
1111697

ESAU FAN OPTICA-STATE
NHSB2570057

PANDORA V. WORDANIS
NHSB2404335

JULIUS-ZUKA EL BOSK
JR77410

PETRA "DELL FER-CO"
JR76980

T HAZENBERGSHOF APOLLO
LOSH0885979

HEROMIARI SENORITA
3100044488

BJAYS TRAVELING MAN
WR01663802

BUNKER'S TEMPEST OF CLAREMONT
WS05424303

PARADIGM'S BETWIXT AND BETWEN

HC4025554

DAM

SLOBI'S HARDY (SRB)
1140763

YASON OPTIMA GRATA
CMKU12604

JIR-PIA HIMALAYA
JR79860

OZREN V D BURG SINGIDUNUM
JR79521

VIDA VON DER BURG SINGIDUNUM (SRB)
FD-DE3967938

KENLEND BOX OLGA
JR79652

VALENTINO OPTIMA GRATA
CMKU9175

VEGGIE Z KASTYLKU
CMKU11349/07

YAIZO DE JIR-PIA
LOE1884078

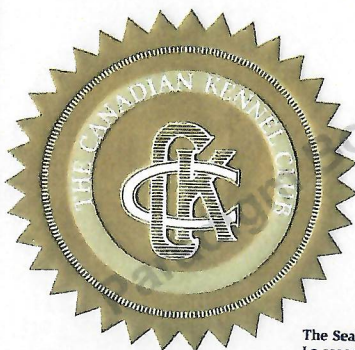
URUGUAI DE JIR-PIA
LOE1858713

UROSCH VON DER BURG SINGIDUNUM
JR77791

ALLEGRA DELLA ULTIMA ARGILLA
JR79520

KENLEND BOX TCERTERO
RKF2840591

KENLEND BOX ONLY FOR YOU
RKF2323412



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

JANUARY 05, 2024

Orthopedic Foundation for Animals
Preliminary Hip Dysplasia Evaluation Report



A Not-for-Profit
Organization

MIMOSA OF PARADIGM
registered name

BOXER
breed

film/test/lab #

956000011484281

tattoo/microchip/DNA profile

2601750

application number

01/22/2025

date of report

LU4286070

registration no.

F

sex

10/12/2023

date of birth

15

age at evaluation in months

Owner

CRYSTAL MCFARLANE
322077 32ND ST E
OKOTOKS AB T1S7C2
CANADA

Veterinarian

VET DIRECT
SITE 3 BOX 11 RR3
ALDERSYDE AB T0L0A0
CANADA

Preliminary Hip Dysplasia Evaluation Report

No radiographic evidence of hip dysplasia is present. The consensus evaluation is: FAIR

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 ☐ left ☐ right
- ☐ transitional vertebra
- ☐ spondylosis
- ☐ panosteitis

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

ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.

MIMOSA OF PARADIGM
registered name

BOXER
breed

film/test/lab #

956000011484281
tattoo/microchip/DNA profile

2601750
application number

02/02/2026
date of report

RESULTS:

The elbows are normal. No radiographic evidence of elbow dysplasia is present.

LU4286070
registration no.

F
sex

10/12/2023
date of birth

27
age at evaluation in months



A Not-For-Profit Organization

BX-EL1700F27-P-VPI
O.F.A. NUMBER

*This number issued with the right to correct or
revoke by the Orthopedic Foundation for Animals.*

NORMAL

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

OFA eCert



Verify QR scan

G.G. Keller, DVM

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

www.ofa.org

This electronic OFA certificate was generated on: 02/02/2026

This certification can be verified on the OFA website by entering the animal's registration number into the orange search box located at the top of the page or by scanning the QR code above.

If there are any errors on this certificate, please email **CORRECTIONS@OFA.ORG** to request a correction.

Orthopedic Foundation for Animals, Inc.
2300 E. Nifong Blvd.
Columbia, MO 65201-3806

OFA website: www.ofa.org
E-mail address: ofa@ofa.org
Phone number: 573-442-0418
Fax number: 573-875-5073



Orthopedic Foundation for Animals

2300 E Nifong Blvd, Columbia, MO 65201-3806

Phone: (573) 442-0418; Fax: (573) 875-5073

www.ofa.org, A not-for-profit organization

Application for Advanced Cardiac Database

Performed in association with the Orthopedic Foundation for Animals (OFA)
and the American College of Veterinary Internal Medicine-Cardiology (ACVIM)



Registered name: **MIMOSA OF PARADISE**

Call name: **1** Weight: ☒ kg ☐ lbs **24**

Breed: **Boxer** ☐ Estimate Gender: **F**

Sire Registration #: _____ Dam Registration #: _____

Registration Number: ☒ AKC ☐ Other **CH-404286070**

ID Number (if any): ☐ Tattoo ☐ Microchip **956000011484281**

Date of Birth: (MMDDYY) **121023** Date of Exam: (MMDDYY) **032821**

Owner Name: **CRYSTAL Mc FARLANE**

Co-Owner Name: _____ Phone: _____

Owner Address: _____

City: _____ State: _____ Zip/postal code: _____

E-Mail (use both lines if needed): _____

I hereby certify that the animal examined is the animal described on this application, and understand that the results of this exam will be submitted by the examining cardiologist to the database for statistical gathering purposes. I understand that only passing results will be released to the public unless the initials of a registered owner or authorized agent appear in the authorization box below which permits the OFA to release non-passing results to the public.

Signature of owner or authorized agent/representative

I hereby authorize the OFA to release equivocal or abnormal results to the public. (initials) _____

Cardiologist Name: **Luis Braz-Ruivo**

Phone #: _____

E-Mail (use both lines if needed): **LB@CACCvet.com**

OFA Examiner #: **CB05**

Fees and credit card information on back of WHITE sheet.
03/01/2023



100130

EXAMINATION FINDINGS

AUSCULTATION (REQUIRED)

Normal ☒ Abnormal ☐ Arrhythmia ☐

Murmur Grade: I ☐ II ☐ III ☐ IV ☐ V ☐ VI ☐

PMI: Left ☐ Right ☐ Base ☐ Apex ☐

Timing: Systolic ☐ Diastolic ☐ Continuous ☐

Extra Sounds: Click ☐ Gallop ☐ Split S1 ☐ Split S2 ☐

ECHOCARDIOGRAM (REQUIRED)

RV: Normal ☒ Enlarged: Mild ☐ Moderate ☐ Severe ☐ _____ mm

RA: Normal ☒ Enlarged: Mild ☐ Moderate ☐ Severe ☐ _____ mm

LV: Normal ☒ Enlarged: Mild ☐ Moderate ☐ Severe ☐

LVIDd: **39.5** mm LVIDdn: **1.55** mm (MM ☒ 2D ☐)

LVIDs: **26.9** mm LVIDsn: **1.06** mm (MM ☒ 2D ☐)

LV EDVI (2D): _____ mL/m² LV ESVI (2D): _____ mL/m²

SF: **31.8** % (MM ☒ 2D ☐) EF (2D volumetric): **60** %

IVS: IVSd **9.1** mm Normal ☒ Abnormal ☐ (MM ☒ 2D ☐)

PW: PWd **8** mm Normal ☒ Abnormal ☐ (MM ☒ 2D ☐)

LA: Normal ☒ Enlarged: Mild ☐ Moderate ☐ Severe ☐

LAd: **28** mm SAX ☒ LAX ☐ (MM ☒ 2D ☐) EPSS: _____ mm

Ao Diameter: **18** mm LA/Ao: **1.5** Method: **CS**

TV: Normal ☒ Abnormal: Mild ☐ Moderate ☐ Severe ☐

TR: None ☒ Trivial ☐ Mild ☐ Moderate ☐ Severe ☐ Vel. _____ m/s

MV: Normal ☒ Abnormal: Mild ☐ Moderate ☐ Severe ☐

MR: None ☒ Trivial ☐ Mild ☐ Moderate ☐ Severe ☐ Vel. _____ m/s

LVOT: Normal ☒ Abnormal ☐ Ridge ☐ Other _____

LVOT Vel: Normal ☒ Abnormal ☐ _____ m/s

AoV: Normal ☒ Abnormal: Mild ☐ Moderate ☐ Severe ☐

AoV Vel: Normal ☒ Abnormal ☐ (Apical ☒ Subcostal ☐) **1.88** m/s

AR: None ☒ Trivial ☐ Mild ☐ Moderate ☐ Severe ☐ _____ m/s

RVOT: Normal ☒ Infundibular narrowing ☐ Vmax (if abnormal) _____ m/s

RVOT Vel: Normal ☒ Abnormal ☐ _____ m/s

PV: Normal ☒ Abnormal ☐ Mild ☐ Moderate ☐ Severe ☐

PV Vel: Normal ☒ Abnormal ☐ (Right ☒ Left apex ☐) **1.31** m/s

Comments _____

Genetic Test Status

Test: _____

Negative ☐ Abnormal: Heterozygous ☐ Homozygous ☐

ELECTROCARDIOGRAM ☒ NOT PERFORMED

Date: _____ ☐ normal ☐ abnormal

HR: _____ Method: _____

Rhythm: _____

EXAMINATION RESULTS

NORMAL (CHECK ALL THAT APPLY)

☒ No evidence for congenital heart disease

☒ No evidence for adult-onset inherited heart disease

Valid for 1 year

☐ Holter monitor required within 90 days for final clearance (see back of white form for additional information)

EQUIVOCAL (CHECK ALL THAT APPLY)

☐ Congenital heart disease cannot be definitively diagnosed nor excluded

☐ Adult-onset inherited heart disease cannot be definitively diagnosed nor excluded

ABNORMAL (CHECK ALL THAT APPLY)

☐ Evidence of congenital heart disease

☐ Evidence of adult-onset inherited heart disease

Diagnosis: ☐ ARVC ☐ ASD ☐ DCM ☐ MVD ☐ MMVD ☐ PDA ☐ PS ☐ SAS/AS ☐ TVD ☐ VSD ☐ Other ☐ Arrhythmia

Severity: ☐ Mild ☐ Moderate ☐ Severe

Comments (additional findings which would not result in a final abnormal diagnosis):

Aortic Vmax =

☒ I DID verify microchip/tattoo on this dog

☐ I DID NOT verify microchip/tattoo on this dog

☐ NO MICROCHIP/TATTOO PRESENT

Signature: **CE** Date: **3/28/21**

Diplomate ACVIM (American College of Veterinary Internal Medicine - Cardiology),
or Diplomate ECVIM (European College of Veterinary Internal Medicine - Cardiology)

WHITE = Owner/OFA Registration copy
PINK = Diplomate copy
YELLOW = Research copy © Orthopedic Foundation for Animals

Canine Holter Monitoring Report

www.albamedical.com

HOLTER MONITOR REPORT

Patient Name:	McFarlane, Mimosa	Interp. Physician:	Mimosa of Paradigm
Date of Birth:	10/12/2023	Scan Number:	Boxer
ID :	9998888	Date Recorded:	4/15/2025 @ 9:29
Age:	18 Months	Date Processed:	4/17/2025
Sex:	F	Recorder Num:	262942
Analyst:		HookupTech:	
Physician:		Medications:	
Indications:	paradigmboxers@gmail.com		

The patient was monitored for a total of 24:08 hours. The total time analyzed was 21:38 hours. Start time was 9:29am1. There was a total of 108055 beats. Less than 1% were Ventricular beats, less than 1% were Supraventricular beats, and patient is not paced.

Mean Heart Rate: 83	Total Beats: 108055
Maximum Heart Rate: 216 @ 7:15am2	Tachycardia beats: 3619 (≥ 160 BPM) 3%
Minimum Heart Rate: 34 @ 4:06am2	Bradycardia beats: 5429 (≤ 60 BPM) 5%
Pauses: 0 (> 5 sec.)	Longest RR at: 3.572 seconds at 5:06am2

Ventricular Ectopy

Total: 4
Single: 4
Pairs: 0
Total Runs: 0
Beats in Runs: 0

Longest Run: 0 @ 9:29am1 (0 BPM)
Fastest Run: 0 @ 9:29am1 (0 BPM)

Supraventricular Ectopy

Total: 2
Single: 2
Pairs: 0
Total Runs: 0
Beats in Runs: 0

Longest Run: 0 @ 9:29am1 (0 BPM)
Fastest Run: 0 @ 9:29am1 (0 BPM)

RR Variability

SDNN: 356.53 ms
pNN50: 52.777 %
RMSSD: 442.49 ms
SDSD: 442.49 ms

COMMENTS:

PVC Summary 4 singles, 0 pairs and 0 runs

Physician's Signature:

Mimosa of Paradigm

Date

CANINE HOLTER MONITORING REPORT

www.albamedical.com

HOLTER MONITOR REPORT

Patient Name: Tumato, Mouse

Date of Birth: 10/12/2023

ID : 88888

Age: 3 Years

Sex: M

Analyst:

Physician:

Indications: paradigmboxers
@hotmail.com
Crystal Mcfarlane

Interp. Physician: Mimosa Of Para-Digm

Scan Number: Boxer

Date Recorded: 10/15/2026 @ 11:21

Date Processed: 10/19/2026

Recorder Num: 262942

HookupTech:

Medications:

The patient was monitored for a total of 24:12 hours. The total time analyzed was 23:55 hours. Start time was 11:21am1. There was a total of 146419 beats. There were 0 Ventricular beats, there were 0 Supraventricular beats, and patient is not paced.

Mean Heart Rate: 102

Total Beats: 146419

Maximum Heart Rate: 216 @ 2:52pm1

Tachycardia beats: 4668 (≥ 160 BPM) 3%

Minimum Heart Rate: 67 @ 7:03am2

Bradycardia beats: 0 (≤ 60 BPM) 0%

Pauses: 0 (> 4.5 sec.)

Longest RR at: 1.883 seconds at 5:52am2

Ventricular Ectopy

Total: 0

Single: 0

Pairs: 0

Total Runs: 0

Beats in Runs: 0

Longest Run: 0 @ 11:21am1 (0 BPM)

Fastest Run: 0 @ 11:21am1 (0 BPM)

Supraventricular - Not Present

RR Variability

SDNN: 160.19 ms

pNN50: 21.748 %

RMSSD: 154.93 ms

SDSD: 154.93 ms

COMMENTS:

PVC summary: none.

Physician's Signature:

Mimosa Of Para-Digm

Date



1 800 667-3411

MIMOSA MCFARLANEPET OWNER: **MCFARLANE**

SPECIES: Canine

BREED: Boxer

GENDER: Female

AGE: 1 Years

PATIENT ID: 3254

VETDIRECT

184 North Railway Street,

Okotoks, AB T1S 0E2

4039097484

ACCOUNT #:

103805

ATTENDING VET:

Dr. Marco Bregliano

DVM DIP.act

LAB ID: 6400612145

ORDER ID: 288403292

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 10	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.