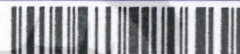


ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.



WHITE DREAM TEAM PORTRAIT OF LOVE

*registered name*

HR10278SBO

*registration no.*

WHITE SWISS SHEPHERD

*breed*

M

*sex*

4/12/2017

*date of birth*

15

*age at evaluation in months*



A Not-For-Profit Organization

191035000017265

*tattoo/microchip/DNA profile*

1992383

*application number*

8/7/2018

*date of report*

BBS-DM25/15M-PI

*O.F.A. NUMBER*

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

**RESULTS:**

DEGENERATIVE MYELOPATHY (DM): N/N, TWO NORMAL COPIES OF THE GENE ASSOCIATED WITH DM SUSCEPTIBILITY

*These results are based on the laboratory report from EMBARK VETERINARY and the owner's certification that the sample provided was from the animal described above. The OFA registers these lab results, but cannot warrant the accuracy of the lab results.*

owner

KIAH MOROSS

*G.G. Keller DVM*

G.G.KELLER, D.V.M., M.S., DACVR  
CHIEF OF VETERINARY SERVICES

ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.



WHITE DREAM TEAM PORTRAIT OF LOVE

*registered name*

WHITE SWISS SHEPHERD

*breed*

191035000017265

*tattoo/microchip/DNA profile*

1992383

*application number*

8/7/2018

*date of report*

**RESULTS:**

**MULTIPLE DRUG RESISTANCE (MDR1): NORMAL/NORMAL**

*These results are based on the laboratory report from EMBARK VETERINARY and the owner's certification that the sample provided was from the animal described above. The OFA registers these lab results, but cannot warrant the accuracy of the lab results.*

HR10278SBO

*registration no.*

M

*sex*

4/12/2017

*date of birth*

15

*age at evaluation in months*

BBS-MD1-1/15M-PI-N/N

*O.F.A. NUMBER*

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owner

KIAH MOROSS

*G.G. Keller DVM*

G.G. KELLER, D.V.M., M.S., DACVR  
CHIEF OF VETERINARY SERVICES

**ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.**

**WHITE DREAM TEAM PORTRAIT OF LOVE**  
*registered name*

**WHITE SWISS SHEPHERD**  
*breed*

*film/test/lab #*

**191035000017265**  
*tattoo/microchip/DNA profile*

**1992383**  
*application number*

**12/22/2020**  
*date of report*

**RESULTS:**

Based upon the radiograph submitted, the consensus was that no evidence of elbow dysplasia was recognized.

**owner KIAH MOROSS**



**HR10278SBO**  
*registration no.*

**M**  
*sex*

**04/12/2017**  
*date of birth*

**43**  
*age at evaluation in months*



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**BBS-EL64M43-VPI**  
*O.F.A. NUMBER*

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

**NORMAL**

*G.G. Keller, DVM*

**G.G.KELLER, D.V.M., M.S., DACVR**  
**CHIEF OF VETERINARY SERVICES**

OFA eCert



*Verify certificate with QR scan*

[www.ofa.org](http://www.ofa.org)

This electronic OFA certificate was generated on: 12/22/2020

This certification can be verified on the OFA website by entering the dog'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@OFFA.ORG](mailto:CORRECTIONS@OFFA.ORG) to request a correction.

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

OFA website: [www.ofa.org](http://www.ofa.org)  
E-mail address: [ofa@offa.org](mailto:ofa@offa.org)  
Phone number: 573-442-0418  
Fax number: 573-875-5073



VETERINARSKI FAKULTET SVEUCILISTA U ZAGREBU  
ZAVOD ZA RENDGENOLOGIJU, ULTRAZVUČNU DIJAGNOSTIKU I FIZIKALNU TERAPIJU  
FACULTY OF VETERINARY MEDICINE UNIVERSITY OF ZAGREB  
DEPARTMENT OF RADIOLOGY, ULTRASOUND DIAGNOSTICS AND PHYSICAL THERAPY



HEINZLOVA 55, ZAGREB

TEL: +385 (0)1 23 90 401

## POTVRDA - CERTIFICATE

DISPLAZIJA KUKOVA - HIP DYSPLASIA	X
DISPLAZIJA LAKTOVA - ELBOW DYSPLASIA	X
DATUM SNIMANJA - X-RAYS MADE ON:	16.06.2018.

BROJ PROTOKOLA - PROTOCOL NO:

5001/18

## PODACI O PSU - DOG DATA

PASMINA - BREED:	White Swiss Sheperd Dog
IME PSA - DOG NAME:	White Dream Team Portrait of Love
SPOL - SEX:	M
DATUM OŠTENJENJA - DATE OF BIRTH:	12.4.2017.
BROJ RODOVNICE - PEDIGREE NUMBER:	HR 10278 ŠBO
BROJ MIKROČIPA - MICROCHIP NUMBER:	191035000017265
VLASNIK - OWNER:	Kiah Moross
ADRESA VLASNIKA - OWNER ADDRESS:	

## OCJENA - CLASSIFICATION

	A	B	C	D	E
KUKOVI - HIP	A				
LAKTOVI - ELBOW	0	1	2	3	

OCJENU IZDAO - THE EVALUATION WAS MADE BY:

Branimir Škrlin DVM

Postupak je izveden prema FCI pravilniku.  
The procedure has been performed according to the rules of FCI.

POTPIS - SIGNATURE:

VETERINARSKI FAKULTET U ZAGREBU  
Zavod za rendgenologiju, ultrazvučnu  
dijagnostiku i fizikalnu terapiju

ZIG STAMP



Sveučilište u Zagrebu  
Veterinarski Fakultet, Tel. 2390111  
Heinzelova 55, Zagreb  
Odjel klinika  
Zavod za rendgenologiju, ultrazvuk i fizikalnu terapiju  
Laboratorij za RTG i UZV

Vrijeme prijema: 16.6.2018. 13:14:17  
Vrijeme unosa nalaza: 16.6.2018. 13:18:20

## Nalaz rendgenološke i/ili UZV pretrage

RTG-5001/2018

Broj uputnice: RTG-2349/18

Uputio/la: **Branimir Škrlin, dr. med. vet.**

Datum: 16.6.2018.

**Vlasnik:** Kiah Moross,

**Pacijent:** pas švicarski bijeli ovčar White Dream Team Portrait of Love, datum rođenja: 12.4.2017, ID: 191035000017265

### Dijagnoza

HD-A; ED-0 (free);

Voditelj laboratorija

Prof. dr. sc. Damir Stanin

Ispisao:

Branimir Škrlin, dr. med. vet.

Predstojnik:

VETERINARSKI FAKULTET U ZAGREBU  
Zavod za Prof. dr. sc. Damir Stanin  
dijagnostiku i fizikalnu terapiju

Nalaz se odnosi na dostavljeni i pretraženi uzorak te se ne smije umnažati bez pismenog odobrenja laboratorija.

Vrijeme ispisa: 16.6.2018. 13:18:32



\*For best printing results please use Chrome or IE.  
Owner's Copy

## PennHIP Report

Referring Veterinarian: Dr Matt Leara  
Email: animalclinicofhonolulu@gmail.com

Clinic Name: Animal Clinic of Honolulu  
Clinic Address: 1048 Koko Head Ave  
Honolulu, HI 96816  
Phone: (808) 734-0255  
Fax: (808) 735-1937

## Patient Information

Client: Moross, Kiah  
Patient Name: George Portrait of Love  
Reg. Name: George Portrait of Love  
PennHIP Num: 149804  
Species: Canine  
Date of Birth: 12 Apr 2017  
Sex: Male  
Date of Study: 25 Nov 2020  
Date of Report: 28 Nov 2020

Tattoo Num:  
Patient ID: 32651  
Registration Num: HD18.1835  
Microchip Num: 191035000017265  
Breed: WHITE SWISS SHEPHERD DOG  
Age: 43 months  
Weight: 96.2 lbs/43.6 kgs  
Date Submitted: 25 Nov 2020

## Findings

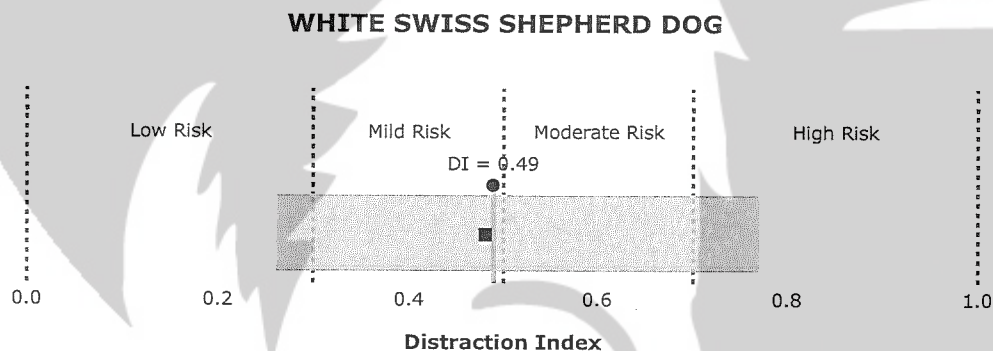
Distraction Index (DI): Right DI = 0.49, Left DI = 0.36.  
Osteoarthritis (OA): Radiographic evidence of MILD OA on the right hip, no evidence of OA on the left hip.  
Cavitation/Other Findings: No cavitation present.

## Interpretation

Distraction Index (DI): The laxity ranking is based on the hip with the greater laxity (larger DI). In this case the DI used is 0.49.

OA Risk Category: The DI is between 0.31 and 0.49. This patient is at mild risk for hip OA.

Distraction Index Chart:



**BREED STATISTICS:** This interpretation is based on a cross-section of 1110 canine patients of the WHITE SWISS SHEPHERD DOG breed in the AIS PennHIP database. The gray strip represents the central 90% range of DIs (0.26 - 0.77) for the breed. The breed average DI is 0.48 (solid square). The patient DI is the solid circle (0.49).

**SUMMARY:** The degree of laxity (DI = 0.49) falls within the central 90% range of DIs for the breed. This amount of hip laxity places the hip at a mild risk to develop hip OA. Radiographic evidence for OA was found on one or both hips (see findings) confirming the diagnosis of Hip Dysplasia. Radiographic evidence of MILD OA on the right hip, no evidence of OA on the left hip.

**Orthopedic Foundation for Animals**  
**Hip Dysplasia Evaluation Report**



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Organization

**WHITE DREAM TEAM PORTRAIT OF LOVE**  
*registered name*

**HR10278SBO**  
*registration no.*

**WHITE SWISS SHEPHERD**  
*breed*

**M**  
*sex*

*film/test/lab #*

**04/12/2017**  
*date of birth*

**191035000017265**  
*tattoo/microchip/DNA profile*

**43**  
*age at evaluation in months*

**1992383**  
*application number*

**12/22/2020**  
*date of report*

**O.F.A. NUMBER**

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

**Owner**

**KIAH MOROSS**

**Veterinarian**

**ANIMAL CLINIC OF HONOLULU  
1048 KOKO HEAD AVE  
HONOLULU HI 96816**

**RADIOGRAPHIC EVALUATION OF PELVIC PHENOTYPE WITH RESPECT TO HIP DYSPLASIA**

**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, MS, DACVR**  
**CHIEF OF VETERINARY SERVICES**

Dog Information

White Dream Team Portrait of Love  
(Georgie)  
NAME

Male  
SEX

White Shepherd  
GENETIC BREED

April 12th, 2017  
DATE OF BIRTH

Croatian Kennel Club: HR 10278 SBO  
REGISTRATION




191035000017265  
MICROCHIP

Kiah Y Moross  
OWNER NAME

Canine Genetic Health Screen  
TEST

July 25th, 2018  
TEST DATE

BREED HEALTH TESTS

DISEASE	GENE	GENOTYPE	RESULT
Canine Leukocyte Adhesion Deficiency Type III (LAD3)	FERMT3	NN	Clear 
Degenerative Myelopathy	SOD1	GG	Clear 
MDR1 Drug Sensitivity	MDR1	NN	Clear 
Achromatopsia	CNGA3 (Exon 7 SNP)	CC	Clear
Factor VIII Deficiency, Hemophilia A	F8 Exon 1	GY	Clear
Factor VIII Deficiency, Hemophilia A	F8 Exon 11	GY	Clear
Hyperuricosuria and Hyperuricemia or Urolithiasis	SLC2A9 (Exon 5)	CC	Clear
Mucopolysaccharidosis Type VII, Sly Syndrome	GUSB	GG	Clear
Renal Cystadenocarcinoma and Nodular Dermatofibrosis (RCND)	FLCN	GG	Clear
X-linked Ectodermal Dysplasia, Anhidrotic Ectodermal Dysplasia	EDA	GY	Clear



Dog Information

White Dream Team Portrait of Love (Georgie)

NAME

TRAIT TESTS (1/2)

Coat Color		RESULT
E Locus (MC1R)	No dark hairs anywhere	ee
K Locus (CBD103)	Not expressed	k <sup>Y</sup> k <sup>Y</sup>
A Locus (ASIP)	Not expressed	a <sup>Wa</sup> a
D Locus (MLPH)	Not expressed	DD
B Locus (TYRP1)	Likely black colored nose/feet	BB
Other Coat Traits		RESULT
Furnishings (RSP02) LINKAGE	Likely unfurnished (no mustache, beard, and/or eyebrows)	ll
Coat Length (FGF5)	Likely long coat	TT
Shedding (MC5R)	Likely heavy/seasonal shedding	CC
Coat Texture (KRT71)	Likely straight coat	CC
Hairlessness (FOXI3) LINKAGE	Very unlikely to be hairless	NN
Oculocutaneous Albinism Type 2 (SLC45A2) LINKAGE	Likely not albino	NN
Other Body Features		RESULT
Muzzle Length (BMP3)	Likely medium or long muzzle	CC
Tail Length (T)	Likely normal-length tail	CC
Hind Dewclaws (LMBR1)	Likely to have hind dew claws	CT
Blue Eye Color (ALX4) LINKAGE	Less likely to have blue eyes	NN

Dog Information

White Dream Team Portrait of Love (Georgie)  
NAME

TRAIT TESTS (2/2)

Body Size

RESULT

Body Size (IGF1)

Larger NN

Body Size (IGFR1)

Larger GG

Body Size (STC2)

Larger TT

Body Size (GHR - E195K)

Larger GG

Body Size (GHR - P177L)

Larger CC

Performance

RESULT

Altitude Adaptation (EPAS1)

Normal altitude tolerance GG

Genetic Diversity

RESULT

Coefficient Of Inbreeding

26%

MHC Class II - DLA DRB1

High Diversity

MHC Class II - DLA DQA1 and DQB1

High Diversity

Penn HIP  
ABDOMEN  
ABDOMEN  
11/25/2020 19:04 25

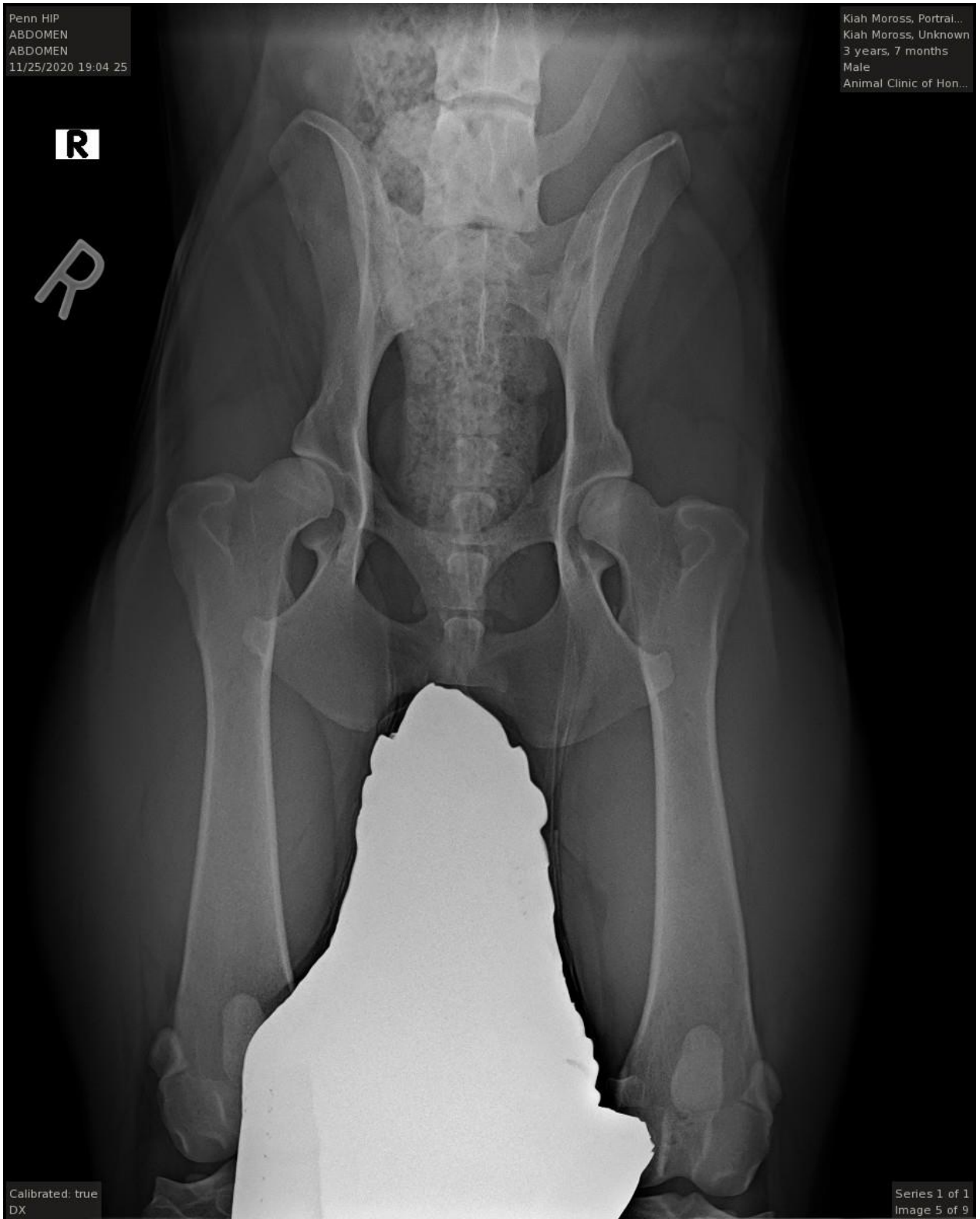
Kiah Moross, Portrai...  
Kiah Moross, Unknown  
3 years, 7 months  
Male  
Animal Clinic of Hon...

**R**

R

Calibrated: true  
DX

Series 1 of 1  
Image 5 of 9



Penn HIP  
ABDOMEN  
ABDOMEN  
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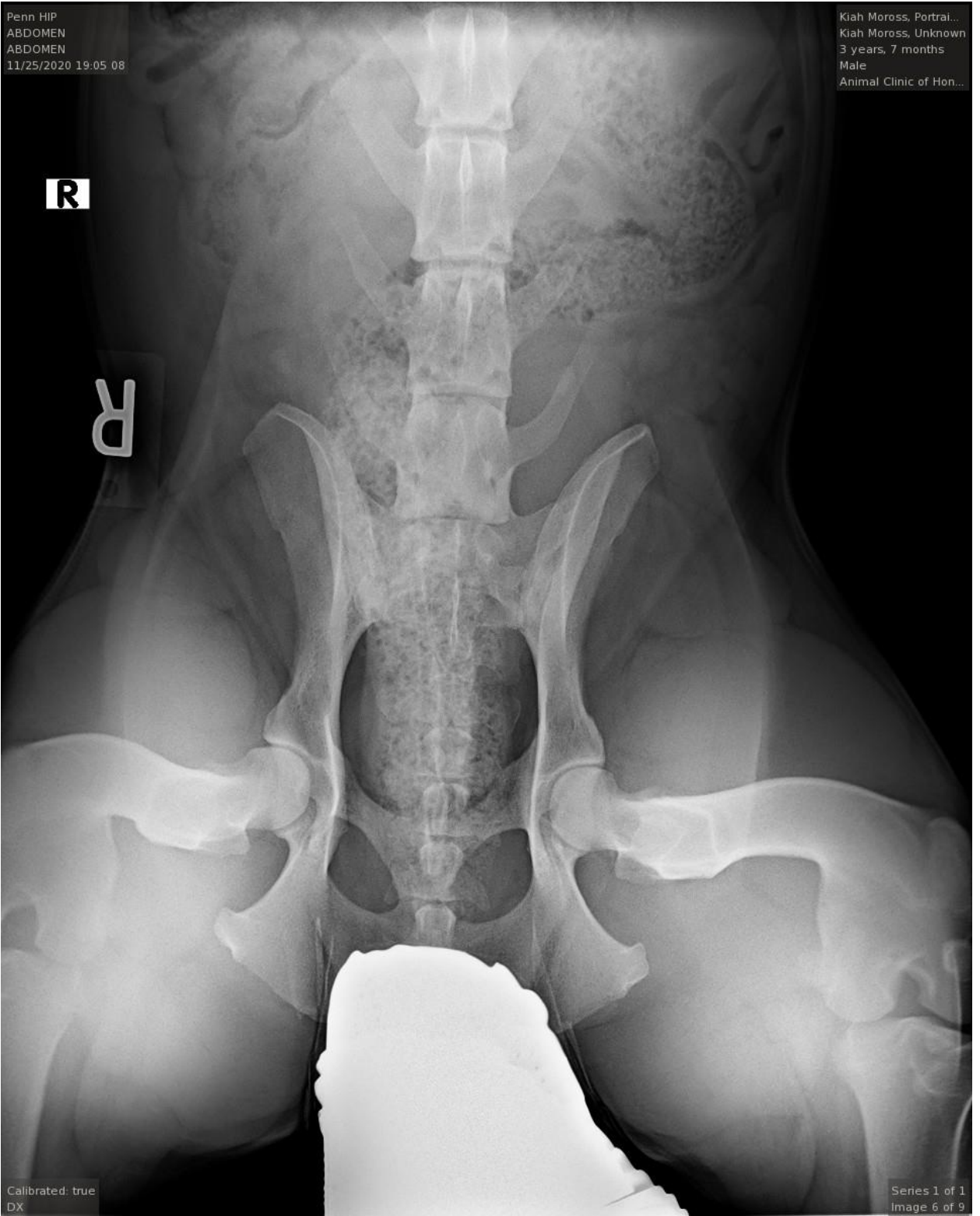
Kiah Moross, Portrai...  
Kiah Moross, Unknown  
3 years, 7 months  
Male  
Animal Clinic of Hon...

**R**

**R**

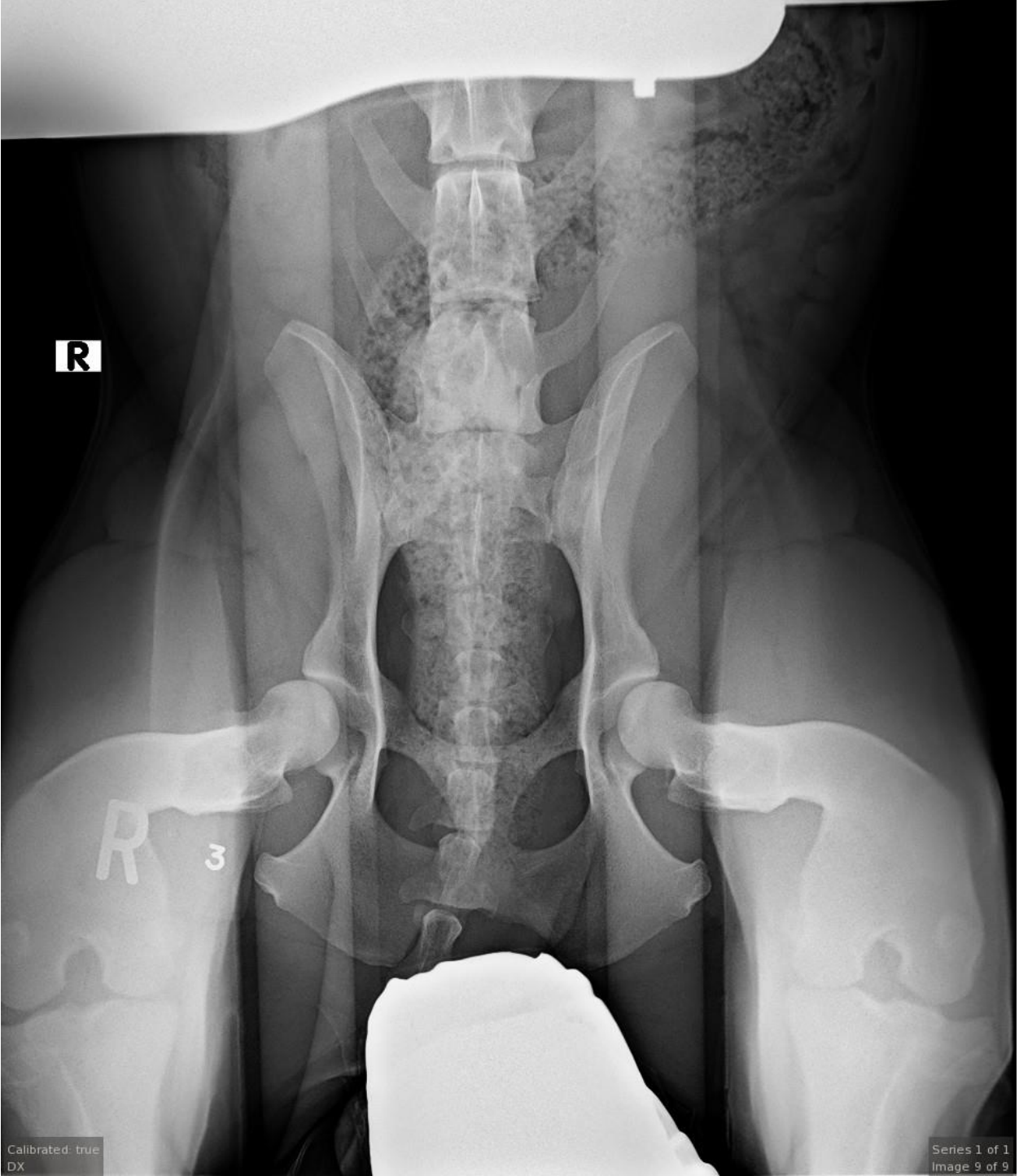
Calibrated: true  
DX

Series 1 of 1  
Image 6 of 9



Penn HIP  
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ABDOMEN  
11/25/2020 19:12 58

Kiah Moross, Portrai...  
Kiah Moross, Unknown  
3 years, 7 months  
Male  
Animal Clinic of Hon...



UP\_EXM  
FORELIMB  
11/25/2020 19:35:30

Kiah Moross, Portral...  
Kiah Moross, Unknown  
3 years, 7 months  
Male  
Animal Clinic of Hon...



UP\_EXM  
FORELIMB  
11/25/2020 19:34:44

Kiah Moross, Portral...  
Kiah Moross, Unknown  
3 years, 7 months  
Male  
Animal Clinic of Hon...

