

AMERICAN KENNEL CLUB • FOUNDED 1884

Certified Pedigree

DEWMIST SERVANTES
SKK S6503872005

Sire **NOAH OF THE HELLACIOUS ACRES**
NHSB 2831972

NICODEMUS OF THE HELLACIOUS ACRES

SS07989601 EYE42 AKC DNA #V945457
(NET) GOLDEN RETRIEVER MALE LT GLDN
Microchip: 528140000709990
Date Whelped: 03/26/2018
Breeder: H B VAN MAREN

Dam **TAMARA OF THE HELLACIOUS ACRES**
NHSB 3003501



AMERICAN KENNEL CLUB

PHILOMENA OF THE HELLACIOUS ACRES
NHSB 2677062

MAJIK FINDERS KEEPERS
FKK 10716/07

MORWENNA OF THE HELLACIOUS ACRES
NHSB 2790777

Sandra D. Ward
Executive Secretary



The Seal of The American Kennel Club affixed hereto certifies that this pedigree was compiled from official Stud Book records on February 8, 2022.

AMERICAN KENNEL CLUB

NAME
NICODEMUS OF THE HELLACIOUS ACRES (EYE42 AKC DNA
#V945457) (NETHERLANDS)

NUMBER
SS07989601

BREED
GOLDEN RETRIEVER

SEX
MALE

COLOR
LIGHT GOLDEN

DATE OF BIRTH
MARCH 26, 2018

SIRE
NOAH OF THE HELLACIOUS ACRES
NHSB 2831972

DAM
TAMARA OF THE HELLACIOUS ACRES
NHSB 3003501

BREEDER
H B VAN MAREN

OWNER



AMERICAN
KENNEL CLUB®

CERTIFICATE ISSUED
OCTOBER 30, 2018

This certificate invalidates all previous certificates issued.

If a date appears after the name and number of the
sire and dam, it indicates the issue of the Stud Book
Register in which the sire or dam is published.

For Transfer Instructions, see back of Certificate.

*This Certificate issued with the right to correct or
revoke by the American Kennel Club.*

PAMELA NIEUWENHUYS BADGER & LINDA REECE
835 BERWAL RD
ARLINGTON VT 05250-8827

REGISTRATION CERTIFICATE



Upstate Veterinary Specialties, P.L.L.C.
152 Sparrowbush Road
Latham, NY 12110
Phone: 518.783.3198
Fax: 518.783.3199
info@uvsonline.com

Patient: "Solo" 1 year and 5 months old M Canine Golden Retriever

Client: Linda Reece, LVT

Account #: 04209D

Referring Hospital: Arlington AH of VT

Referring Doctor: Dr. Emily Dowd

Referring Hospital:

Referring Doctor: Dr.

Date: Aug 01, 2019

Cardiology Consultation

History:

Solo, a 1 year old M, Golden Retriever, was presented to the UVS Cardiology service for an OFA exam. No clinical signs of cardiac disease reported, otherwise healthy. No history of cardiac disease in line. Appetite: Good Diet: Purina Pro Plan Sport dry

Current Medications:

Heartgard

Cardiopulmonary Exam:

Body weight: 29.6 kg

Subjective/Gen: BAR

Body Condition: BCS 5/9

Hydration: Euhydrated

T: NE °F P: 100 bpm R: Pant

Mucous membranes: Pink, moist CRT: <2s

Cardiac auscultation: Grade I/VI systolic left basilar ejection quality murmur. No gallop or click. Regular rhythm.

Jugular exam: No distention or pulses.

Femoral pulses: Normokinetic, symmetric, no pulse deficits.

Respiratory examination: Eupneic, clear lung sounds in all quadrants.

GI/Abdominal palpation: Soft, non-painful, no palpable abnormalities.

Diagnostic Procedures:

Electrocardiogram (during echocardiogram): Normal sinus.

Echocardiogram:

Left atrium: Normal.

Left ventricle: Left ventricular internal dimensions and wall thicknesses normal. Left ventricular outflow tract was normal. Myocardial echotexture normal.

Systolic function normal based on subjective assessment and minor axis shortening fraction.

Diastolic function normal based on transmitral flow, mitral annular TDI and normal IVRT.

Aorta: Aortic root and visible ascending aorta normal.

ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.

NICODEMUS OF THE HELLACIOUS ACRES
registered name

GOLDEN RETRIEVER
breed

534456
film/test/lab #

528140000709990
tattoo/microchip/DNA profile

2064975
application number

11/11/2019
date of report

SS07989601
registration no.

M
sex

3/26/2018
date of birth

16
age at evaluation in months

GR-EYE19038/16M-VPI
O.F.A. NUMBER

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



A Not-For-Profit Organization

RESULTS:

Based upon the exam dated 8/1/2019, this dog has been found to be free of observable inherited eye disease and has been issued an Eye Certification Registry Number which is valid for one year from the time of the exam.

owner

PAMELA NIEUWENHUYSD BADGER
LINDA REECE
835 BERWAL RAD
ARLINGTON, VT 05250

G.G. Keller DVM

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

www.ofa.org

ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.

NICODEMUS OF THE HELLACIOUS ACRES
registered name

GOLDEN RETRIEVER
breed

528140000709990
tattoo/microchip/DNA profile

2064975
application number

11/12/2019
date of report

SS07989601
registration no.

M
sex

3/26/2018
date of birth

18
age at evaluation in months

GR-CA35353/18M/P-VPI
O.F.A. NUMBER

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



A Not-For-Profit Organization

RESULTS:

The results of the examination submitted to OFA indicate that no evidence of congenital cardiac disease was recognized.

owner

PAMELA NIEUWENHUYSD BADGER
LINDA REECE
835 BERWAL RD
ARLINGTON, VT 05250

NORMAL - PRACTITIONER

G.G. Keller DVM

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

www.ofa.org



Doctor's Copy

PennHIP Report

Referring Veterinarian: Dr Keith Clement Email: reception@burnthillsvethosp.com	Clinic Name: Burnt Hills Veterinary Hospital Clinic Address: 145 Goode Street Burnt Hills, NY 12027 Phone: (518) 399-5213 Fax: (518) 399-3370
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Patient Information

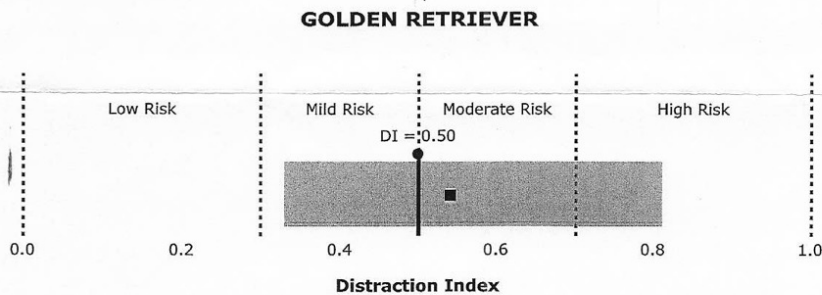
Client: REECE, Linda Patient Name: SOLO Reg. Name: Nicodemus of the Hellacious Acres PennHIP Num: 123736 Species: Canine Date of Birth: 26 Mar 2018 Sex: Male Date of Study: 01 Nov 2018 Date of Report: 06 Nov 2018	Tattoo Num: Patient ID: 27985SOLO Registration Num: SS07989601 Microchip Num: 528140000709990 Breed: GOLDEN RETRIEVER Age: 8 months Weight: 51.7 lbs/23.5 kgs Date Submitted: 02 Nov 2018
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Findings

Distraction Index (DI): Right DI = 0.50, Left DI = 0.38.
Osteoarthritis (OA): **No radiographic evidence of OA for either 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 0.50.
OA Risk Category: The DI is between 0.50 and 0.69. This patient is at moderate risk for hip OA.
Distraction Index Chart:



BREED STATISTICS: This interpretation is based on a cross-section of 19400 canine patients of the GOLDEN RETRIEVER breed in the AIS PennHIP database. The gray strip represents the central 90% range of DIs (0.33 - 0.81) for the breed. The breed average DI is 0.54 (solid square). The patient DI is the solid circle (0.50).

SUMMARY: The degree of laxity (DI = 0.50) falls within the central 90% range of DIs for the breed. This amount of hip laxity places the hip at a moderate risk to develop hip OA. **No radiographic evidence of OA for either hip.**



Canine DNA ISAG2006 certificate

Name: NICODEMUS OF THE HELLACIOUS ACRES
NHSB number: N.H.S.B. 3116180
Breed: DE GOLDEN RETRIEVER
Date of birth: 26/03/2018
Microchipnumber: 528140000709990
Sex: MALE
VHL-id: H251255

Printdate: 31 mei 2018 at the Raad van Beheer in Amsterdam

The DNA profile is in compliance with the International Standard ISAG2006:

AHT121	96/96	INU030	144/152
AHT137	131/133	INU055	216/218
AHTH171	219/219	REN162C04	204/206
AHTH260	242/248	REN169D01	202/216
AHTK211	93/93	REN169O18	168/170
AHTK253	286/288	REN247M23	272/272
CXX279	126/126	REN54P11	222/226
FH2054		AHTH130	125/129
FH2848	238/238	AMELOGENIN	182/217
INRA21	99/103	REN64E19	153/153
INU005	110/124	REN105LO3	235/239

Pedigree information:

- **Sire:** NOAH OF THE HELLACIOUS ACRES, 2831972
- **Dam:** TAMARA OF THE HELLACIOUS ACRES, 3003501

This DNA test is available at Certagen GmbH (part of Van Haeringen Group- VHL), and commissioned by the Dutch Kennel Club 'Raad van Beheer'. VHL exercises the utmost care in performing and/or registering each DNA test. No party other than the client may derive any rights from the results of this DNA test. The General Terms of Delivery of the Dutch Kennel Club 'Raad van Beheer' apply to this DNA test.

This certificate is an integral part of the pedigree issued by the Dutch Kennel Club 'Raad van Beheer'.

In cooperation with Van Haeringen Group.

Canine Genetic Testing Report



Submitted By
Linda Reece
Moonbeam Meadow Boarding and Breeding
835 Berwal Road
Arlington, VT 05250
United States

Subject Dog 00217059 **Date Received:** 11/5/2020
Dog Name: Solo **Registration:** SS07989601
Breed: Golden Retriever **Microchip:** 528140000709990
Phenotype: Light Golden **Sex:** Male **Birth:** 03/26/2018

Sire	Dam
Sire Name: Breed: Registration: Phenotype:	Dam Name: Breed: Registration: Phenotype:

Coat Color Testing		
A Locus-Ay		Not Tested
A Locus-Aw		Not Tested
A Locus-At		Not Tested
A Locus-a		Not Tested
B Locus		Not Tested
Cocoa		Not Tested
D Locus		Not Tested
E Locus- EM		Not Tested
E Locus- e		Not Tested
K Locus-KB		Not Tested
Spotting		Not Tested
Harlequin		Not Tested
Merle		Not Tested

Genetic Disorders			
X	DM	n/n	Clear: Dog is negative for the Degenerative Myelopathy mutation.
X	GR-PRA1	n/n	Clear: Dog tested negative for the GR-PRA1 mutation.
X	GR-PRA2	n/n	Clear: Dog tested negative for the GR-PRA2 mutation.
X	Ich	n/n	Clear: Dog tested negative for the Ichthyosis mutation.
X	MD	n/n	Clear: Dog tested negative for the Muscular Dystrophy mutation.
	MH		Not Tested
X	NCL-GR	n/n	Clear
X	proD-PRA	n/n	Clear: Analysis indicates dog is negative/clear for the proD-PRA mutation.
	OI		Not Tested

Coat Type Testing		
Hair Length		Not Tested
Hair Curl		Not Tested
Furnishings		Not Tested
Shedding		Not Tested

Genetic Marker Results							Run Date:
-	-	-	-	-	-	-	Not Tested
AHT121	AHT137	AHT171	AHT260	AHT211	AHT263	C22-279	
-	-	-	-	-	-	-	
CAN-AMEL	FH2054	FH2848	INRA21	INU005	INU030	INU055	
-	-	-	-	-	-	-	
REN54P11	REN162C04	REN169D01	REN169O18	REN247M23			

Additional Comments
None