AMERICAN KENNEL CLUB

GRAND VIEW MACY

BREED
GOLDEN RETRIEVER

COLOR

DARK GOLDEN

SIRE

HANK THE COW DOG II

SR96449707 04-18 (OFA50G OFEL50 AKC DNA #V862724)

DAM

MACI LANE SS04267510 06-20

TO COMPLETE STATE OF THE STATE

BREEDER

DAVID TROYER

OWNER

PAUL A YODER 2526 COUNTY ROAD 144 SUGARCREEK OH 44681-9660 NUMBER

SS25947101

SEX

FEMALE

DATE OF BIRTH MARCH 27, 2021



AMERICAN KENNEL CLUB®

CERTIFICATE ISSUED SEPTEMBER 3, 2021

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.

REGISTRATION CERTIFICATE

% WISDOM PANEL"

Grand View Macy

Registration: SS25947101 Breed: Golden Retriever

DNA Test Report

Sample ID: DHBFKDL Test Date: 10/3/2021 Optimal Selection - Canine

Owner Info

First Name

Paul

Last Name

Yoder

Pet Info

Registered Name

Grand View Macy

Nickname (Call Name)

Grand View Macy

Sex

Female

Country of Origin

US

Owner Reported Breed

Golden Retriever

Date of Birth

3/27/2021

Sample ID

DHBFKDL

Registration

SS25947101

Microchip ID

991003000980859

Tattoo ID

N/A

% WISDOM PANEL™

Grand View Macy Registration: SS25947101

Breed: Golden Retriever

DNA Test Report

Sample ID: DHBFKDL Test Date: 10/3/2021 Optimal Selection - Canine

Genetic Diversity (Heterozygosity)

Grand View Macy's Percentage of Heterozygosity

Grand View Macy's genome analysis shows an average level of genetic heterozygosity when compared with other Golden Retrievers. Typical Range for Golden Retrievers

28 - 37%

Grand View Macy Registration: SS25947101

Breed: Golden Retriever

DNA Test Report

Sample ID: DHBFKDL Test Date: 10/3/2021 Optimal Selection - Canine

Health Conditions Known in This Breed

Genetic Condition	Gene	Risk Variant	Copies	Result
Congenital Myasthenic Syndrome (Discovered in the Golden Retriever)	COLQ	G>A	0	Clear
Degenerative Myelopathy	SOD1	G>A	0	Clear
Dystrophic Epidermolysis Bullosa (Discovered in the Golden Retriever)	COL7A1	C>T	0	Clear
Muscular Dystrophy (Discovered in the Golden Retriever)	Dystrophin	A>G	0	Clear
Progressive Retinal Atrophy (Discovered in the Golden Retriever - GR-PRA1 variant)	SLC4A3	Insertion	0	Clear
Progressive Rod Cone Degeneration (prcd-PRA)	PRCD	G>A	0	Clear
Sensory Ataxic Neuropathy	tRNATyr	Deletion	0	Clear

Other Conditions Tested

Genetic Condition	Gene	Risk Variant	Copies	Result
2,8-dihydroxyadenine (DHA) Urolithiasis	APRT	G>A	0	Clear
Acral Mutilation Syndrome	GDNF	C>T	0	Clear
Acute Respiratory Distress Syndrome	ANLN	C>T	0	Clear
Alaskan Husky Encephalopathy	SLC19A3	G>A	0	Clear
Alexander Disease	GFAP	G>A	0	Clear
Amelogenesis Imperfecta	ENAM	Deletion	0	Clear
Bandera's Neonatal Ataxia	GRM1	Insertion	0	Clear
Benign Familial Juvenile Epilepsy	LGI2	A>T	0	Clear
Canine Leukocyte Adhesion Deficiency (CLAD), type III	FERMT3	Insertion	0	Clear
Canine Multifocal Retinopathy 1	BEST1	C>T	0	Clear
Canine Multifocal Retinopathy 2	BEST1	G>A	0	Clear
Canine Multifocal Retinopathy 3	BEST1	Deletion	0	Clear

X WISDOM PANEL™

DNA Test Report

Sample ID: DHBFKDL Test Date: 10/3/2021 Optimal Selection - Canine

Other Conditions Tested (continued)

Genetic Condition	Gene	Risk Variant	Copies	Result
Canine Scott Syndrome	ANO6	G>A	0	
Centronuclear Myopathy (Discovered in the Great Dane)	BIN1	A>G	0	Clear
Centronuclear Myopathy (Discovered in the Labrador Retriever)	PTPLA	Insertion		Clear
Cerebellar Ataxia	RAB24	A>C	0	Clear
Cerebellar Cortical Degeneration	SNX14		0	Clear
Cerebellar Hypoplasia		C>T	0	Clear
Cerebral Dysfunction	VLDLR	Deletion	0	Clear
	SLC6A3	G>A	0	Clear
Chondrodysplasia	ITGA10	C>T	0	Clear
Cleft Lip & Palate with Syndactyly	ADAMTS20	Deletion	0	Clear
Cleft Palate	DLX6	C>A	0	Clear
Collie Eye Anomaly (CEA)	NHEJ1	Deletion	0	Clear
Complement 3 Deficiency	C3	Deletion	0	Clear
Cone Degeneration (Discovered in the Alaskan Malamute)	CNGB3	Deletion	0	Clear
Cone Degeneration (Discovered in the German Shepherd Dog)	CNGA3	C>T	0	Clear
Cone Degeneration (Discovered in the German Shorthaired Pointer)	CNGB3	G>A	0	Clear
Cone-Rod Dystrophy	NPHP4	Deletion	0	Clear
Cone-Rod Dystrophy 1	PDE6B	Deletion	0	Clear
Cone-Rod Dystrophy 2	IQCB1	Insertion	0	Clear
Congenital Dyshormonogenic Hypothyroidism with Goiter (Discovered in the Shih Tzu)	SLC5A5	G>A	0	Clear
Congenital Hypothyroidism (Discovered in the Tenterfield Terrier)	TPO	C>T	0	Clear
Congenital Hypothyroidism (Discovered in the Toy Fox and Rat Terrier)	TPO	C>T	0	Clear
Congenital Myasthenic Syndrome (Discovered in the Jack Russell Terrier)	CHRNE	Insertion	0	Clear



SS25947101 registration no.

3/27/2021 date of birth 18 age at evaluation in mod

GR-BCA5788/18F/P-VPI o.F.A. NUMBER

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

F

GRAND VIEW MACY

GOLDEN RETRIEVER

991003000980859

2408253

11/4/2022 date of report

RESULTS:

Normal cardiovascular examination via auscultation - No evidence of congenital or acquired heart disease was noted. Since Normal cardiovascular examination via auscultation results remain valid for one year, and annual examinations are recommended to continue to monitor cardiac health. NORMAL/CLEAR - PRACTITIONER

EDWIN YODER 25389 CR 10 FRESNO, OH 43824

OFA Certificate



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

WWW.

www.ofa.org

Orthopedic Foundation for Animals Hip Dysplasia Evaluation Report

SS25947101

03/27/2021

18 age at evaluation in months



GRAND VIEW MACY

GOLDEN RETRIEVER

991003000980859

2408253 11/04/2022

EAST HOLMES VETERINARY CLINIC INC 5503 COUNTY RD 120; PO BOX 286 BERLIN OH 44610

Owner

EDWIN YODER 25389 CR 10 FRESNO OH 43824

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 unilateral pathology left right
transitional vertebra
spondylosis

RADIOGRAPHIC FINDINGS

subluxation
remodeling of femoral head/neck
osteoarthritis/degenerative joint disease

shallow acetabula acetabular rim/edge change

AA KellerDIA 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

THE AMERICAN KENNEL CLUB · FOUNDED 1884. LITTER CERTIFICATE

Breeder ~ DAVID TROYER WHELP DATE ~ MARCH 27, 2021 AKC LITTER NUMBER ~ SS259471 Breed ~ GOLDEN RETRIEVER Total Number in Litter ~ 9

Sire HANK THE COW DOG II SR96449707 (04-18)



Dam MACI LANE SS04267510 (06-20) TROYER'S RED ROWDY SR86169301 (06-16)

SQUIRREL RIDGE PATTY SR75188707 (01-15)

STAR LIGHT'S DUKE SR86376901 (04-16)

TUNDRAS GOLDEN ZOEY SR83591801 (05-16) RABERS TAYLOR RJR SR75464303 (07-14)

BISCUITS SANDY SR75713005 (11-14)

MY GOLDEN TRIGGER SR57053709 (05-11)

MY GOLDEN TUNDRA SR59301004 (05-11)

STAR LIGHT'S PUDGEY SR69453407 (02-13)

FAIRVIEW SALLY GIRL SR78342002 (05-15)

MY GOLDEN TRIGGER SR57053709 (05-11)

MY GOLDEN TUNDRA SR59301004 (05-11)

THE SEAL OF THE AMERICAN KENNEL CLUB AFFIXED HERETO CERTIFIES THAT THIS LITTER CERTIFICATE WAS COMPILED FROM OFFICIAL STUD BOOK RECORDS ON APRIL 30, 2021.