

ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.

HONEY O' MOHICAN
registered name

GOLDEN RETRIEVER
breed

26UYF9
film/test/lab #

202105000085313
tattoo/microchip/DNA profile

2707665
application number

05/18/2026
date of report

RESULTS:

Normal cardiovascular examination via auscultation - No evidence of congenital or acquired heart disease was noted. Since acquired heart disease may develop later, these evaluation results remain valid for one year, and annual examinations are recommended to continue to monitor cardiac health.

NOREG2707665
registration no.

F
sex

06/15/2022
date of birth

46
age at evaluation in months



A Not-For-Profit Organization

GR-BCA14487/46F/P-VPI
O.F.A. NUMBER

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

NORMAL/CLEAR - PRACTITIONER

owner
JOSEPH WENGERD
10693 OLD ZIMMERMAN ROAD SOUTH
SUGARCREEK OH 44681

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: 05/18/2026

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

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RESULTS:

The results of the examination submitted to OFA indicate that no evidence of patellar luxation was recognized.

NOREG2707665
registration no.

F
sex

06/15/2022
date of birth

46
age at evaluation in months



A Not-For-Profit Organization

GR-PA4577/46F/P-VPI
O.F.A. NUMBER

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NORMAL - PRACTITIONER

owner JOSEPH WENGERD
10693 OLD ZIMMERMAN ROAD SOUTH
SUGARCREEK OH 44681



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Phone number: 573-442-0418
Fax number: 573-875-5073

Profile

 Summary

Research

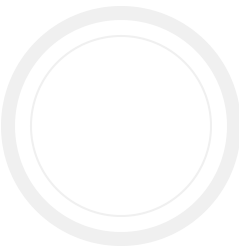
Health

Breed & Ancestry

Traits

 [Back to my dogs](#)

Health Results



Of the 273 genetic health risks we analyzed, we found 2 results that you should learn about.

Summary2

Breed-relevant23

Other250

Research studies indicate that these results are more relevant to dogs like Honey, and may influence her chances of developing certain health conditions.

Ichthyosis, ICH1
(PNPLA1, Golden Retriever Variant)
Identified in Golden Retrievers

Honey inherited **one** copy of the variant we tested.

 NOTABLE



Congenital Myasthenic Syndrome, CMS
(COLQ, Golden Retriever Variant)
Identified in Golden Retrievers

 CLEAR



Degenerative Myelopathy, DM

(SOD1A)

Identified in Cavalier King Charles Spaniels, Golden Retrievers, and more



CLEAR

Dry Eye Curly Coat Syndrome**(FAM83H Exon 5)**

Identified in Cavalier King Charles Spaniels



CLEAR

Dystrophic Epidermolysis Bullosa**(COL7A1, Golden Retriever Variant)**

Identified in Golden Retrievers



CLEAR

Episodic Falling Syndrome**(BCAN)**

Identified in Cavalier King Charles Spaniels



CLEAR

GM2 Gangliosidosis**(HEXB, Poodle Variant)**

Identified in Standard Poodles and Small Poodles



CLEAR

Golden Retriever Progressive Retinal Atrophy 2, GR-PRA2**(TTC8)**

Identified in Golden Retrievers



CLEAR

Ichthyosis, ICH2**(ABHD5, Golden Retriever Variant)**

Identified in Golden Retrievers



CLEAR

Intervertebral Disc Disease (Type I)**(FGF4 retrogene - CFA12)**

Identified in Cavalier King Charles Spaniels, Standard Poodles, and more



 CLEAR**Medium-Chain Acyl-CoA Dehydrogenase Deficiency, MCADD****(ACADM, Cavalier King Charles Spaniel Variant)**

Identified in Cavalier King Charles Spaniels

 CLEAR**Muscular Dystrophy****(DMD, Cavalier King Charles Spaniel Variant 1)**

Identified in Cavalier King Charles Spaniels

 CLEAR**Muscular Dystrophy****(DMD, Golden Retriever Variant)**

Identified in Golden Retrievers

 CLEAR**Neonatal Encephalopathy with Seizures, NEWS****(ATF2)**

Identified in Standard Poodles and Small Poodles

 CLEAR**Neuronal Ceroid Lipofuscinosis 5, NCL 5****(CLN5 Exon 4 Deletion, Golden Retriever Variant)**

Identified in Golden Retrievers

 CLEAR**Osteochondrodysplasia****(SLC13A1, Poodle Variant)**

Identified in Standard Poodles and Small Poodles

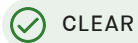
 CLEAR**Osteogenesis Imperfecta****(COL1A1, Golden Retriever Variant)**

Identified in Golden Retrievers

 CLEAR

Progressive Retinal Atrophy, prcd**(PRCD Exon 1)**

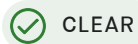
Identified in Golden Retrievers, Standard Poodles, and more



CLEAR

Retina Dysplasia and/or Optic Nerve Hypoplasia**(SIX6 Exon 1, Golden Retriever Variant)**

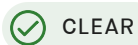
Identified in Golden Retrievers



CLEAR

Von Willebrand Disease Type I, Type I vWD**(VWF)**

Identified in Standard Poodles and Small Poodles



CLEAR

Xanthine Urolithiasis**(XDH, Mixed Breed Variant)**

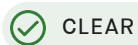
Identified in Mixed-breed dogs



CLEAR

β-Mannosidosis**(MANBA Exon 16, Mixed-Breed Variant)**

Identified in Mixed-breed dogs



CLEAR

Golden Retriever Progressive Retinal Atrophy 1, GR-PRA1**(SLC4A3)**

Identified in Golden Retrievers



NO RESULT

[SHOW LESS](#)**Share results with your veterinarian**

Breeding Tools



Genetic Diversity

Learn how inbreeding and immunological diversity could affect your dog’s health and longevity.



Coefficient of Inbreeding (COI)
Honey’s COI is 4%



Power future discoveries

Our mission is to make scientific discoveries that will improve the lives of all dogs. Your contribution to research helps us do that.

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