



CANADIAN KENNEL CLUB®

CLUB CANIN CANADIEN™

**CERTIFIED PEDIGREE****PEDIGREE CERTIFIÉ****BAYWOOD'S LADY ADA OF ARMADA – GY3990229**

PORTUGUESE WATER DOG , FEMALE , BROWN , WHITE MARKINGS

BORN : DECEMBER 09, 2019

BREEDER : BRENDA BROWN (402800)

OWNER : IAN M KOTURBASH (1499086), LANA JEAN STEWART (554576)

**CH BAYWOOD DARE TO BE WILD CGN**

DU709249

SIRE

CUTWATER ADMIRAL OF THE FLEET (USA)  
WS49174101MARINER SHIPSHAPE SEBASTIAN  
WS35747106PINEHAVEN LEGEND OF ZORRO  
WS13496107MARINER OCEANIA  
WS21560004CUTWATER I SPY  
WS16316201CUTWATER I'M A BRAT  
WS29427301CH ARMADA'S PURPLE RAIN SHDCH AGI AGN CD  
CJ232923CH BAYWOODS ACT II ARROGANT AMY AGX AGI AGN CD  
FE357996CUTWATER THE BIG APPLE (USA)  
WS22117003CH BAYWOOD QUAYSIDE BRISA  
RU064663BAYWOOD BLANCA  
AN601772CUTWATER RULE BRITANNIA  
WS40584901CH BAYWOOD DARE TO BE DIFFERENT  
LS783358CH BAYWOOD SASK RIVER JAM  
WW327358**CH BAYWOOD DELIGHTFUL ARMADA**

EA716011

DAM

AGMCHV AGMCH GCH CH BAYWOOD SASK RIVER MISSION ATD AGMXJV2 AGMXJV3 AGMXJV4 AGMXJV5 AGMXJV  
AGMXV AGMXV2 AGMXV3 AGMXV4 AGMXV5 AGMXJ2 AGMXJ3 AGMXJ AGXJ AGIJ AGNJ AGMX2 AGMX3 AGMX AGX  
AGI AGN RE RA RN CDX CD JTV NP IP CGN  
WW327357CUTWATER THE BIG APPLE (USA)  
WS22117003CH BAYWOOD QUAYSIDE BRISA  
RU064663BANTRY B AND B JUMPJAX SPLASH  
WP95187710CUTWATER LOVE ME DO  
WR01929901CH ARMADA'S PURPLE SUN AGIJ AGNJ AGI AGN  
MY849221CH BAYWOOD GLORY BELL CGN  
MW901184CH ARMADA'S PRIMO LUPE  
RJ023553CH ARMADA'S LADY OF THE LAKE CD CGN  
NA876017ROSEKNOLL DE CHINOOK NOIR (USA)  
WS14750009CH ARMADA'S PINTA HELM'S ALEE CGN  
NU935566GCH CH ARMADA'S SAINT OR SINER  
ZQ536529CH ARMADA'S ACE OF SPADES  
SS123815ARMADA'S SPLASH N DASH  
UC238027The 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-appré atteste que ce Pedigree a été officiellement complié selon les archives du CCC.

JANUARY 21, 2021



CANADIAN KENNEL CLUB®



CLUB CANIN CANADIEN<sup>MD</sup>

# GRAND CHAMPION

**CH BAYWOOD'S LADY ADA OF ARMADA**

Registered Name/Nom enregistré

**IAN M KOTURBASH, LANA JEAN STEWART**

Owned by/Propriété de

**PORTUGUESE WATER DOG**

Breed/Race

**GY3990229**

No/N°

**TORONTO / SEPTEMBER 11, 2021**

Dated at/Lieu et date





**ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.**

**BAWOOD'S LADY ADA OF ARMADA, GCH**  
*registered name*

**PORTUGUESE WATER DOG**  
*sex/breed*

*film/test/lab #*

**OC1001556FR329G**  
*tattoo/microchip/DNA profile*

**2335414**  
*application number*

**03/07/2022**  
*date of report*

**RESULTS:**

Based upon the radiograph submitted, the consensus was that no evidence of hip dysplasia was recognized. The hip joint conformation was evaluated as:

Spine: Transitional Vertebra

**GY3990229**  
*registration no.*

**F**

**12/09/2019**  
*date of birth*

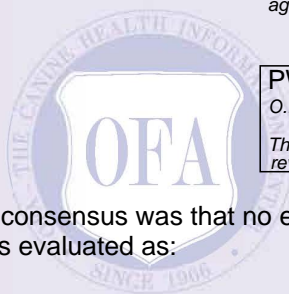
**26**  
*age at evaluation in months*



A Not-For-Profit Organization

**PW-9263G26F-C-VPI**  
*O.F.A. NUMBER*

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



**owner** IAN KOTURBASH  
LANA STEWART  
602 WRIGHT CRESCENT  
SASKATOON SK S7N4T7  
CANADA

OFA eCert



with QR scan

**GOOD**

*G.G. Keller, D.V.M., M.S., DACVR*

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

**www.ofa.org**

This electronic OFA certificate was generated on: 03/07/2022

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** 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

Orthopedic Foundation for Animals  
Elbow Dysplasia Evaluation Report



A Not-for-Profit  
Organization

BAWOOD'S LADY ADA OF ARMADA, GCH  
*registered name*

GY3990229  
*registration no.*

PORTUGUESE WATER DOG  
*breed*

F  
*sex*

*film/test/lab #*

12/09/2019  
*date of birth*

OC1001556FR329G  
*tattoo/microchip/DNA profile*

26  
*age at evaluation in months*

2335414  
*application number*

03/07/2022  
*date of report*

**Owner**

IAN KOTURBASH  
LANA STEWART  
602 WRIGHT CRESCENT  
SASKATOON SK S7N4T7  
CANADA

**Veterinarian**

CENTRAL ANIMAL HOSPITAL  
106-103RD ST E  
SASKATOON SK S7N1Y7  
CANADA

RADIOGRAPHIC EVALUATION OF PHENOTYPE WITH RESPECT TO ELBOW DYSPLASIA

**ELBOW JOINTS -- FLEXED LATERAL VIEW**

\_\_\_\_\_ negative for elbow dysplasia

L \_\_\_\_\_ R \_\_\_\_\_

**ELBOW DYSPLASIA**

GRADE I

L ✓ R ✓

GRADE II

L \_\_\_\_\_ R \_\_\_\_\_

GRADE III

L \_\_\_\_\_ R \_\_\_\_\_

**RADIOGRAPHIC FINDINGS**

degenerative joint disease (DJD)

L ✓ R ✓

united anconeal process (UAP)

L \_\_\_\_\_ R \_\_\_\_\_

fragmented coronoid process (FCP)

L \_\_\_\_\_ R \_\_\_\_\_

osteochondrosis

L \_\_\_\_\_ R \_\_\_\_\_

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

[Highlights](#)[Diversity](#)[Health](#)[Traits](#)

### Summary

We didn't detect any known genetic health predispositions in Baywood's Lady Ada of Armada's DNA.

213

Clear

0

Notable

0

At Risk

We've tested Baywood's Lady Ada of Armada's DNA against the world's largest panel of dog genetic health checks so you can rest easier.

Here is a link to Ada's test results at Wisdom Panel for a complete list of the tests that were done:  
<https://www.wisdompanel.com/app/s/v9g78x2>



PennGen Laboratories | School of Veterinary Medicine | University of Pennsylvania  
3900 Delancey Street, Room 4022, Philadelphia, PA 19104  
Lab: 215-898-5703 | PennVetDNA@lists.upenn.edu | <http://www.vet.upenn.edu/penngen>  
DNA Testing: Owner/Patient Report 3/13/2023

## Submitter Information

Owner's Name Mr Ian Koturbash

## Patient Information

Official Name	Baywood's Lady Ada of Armada	DOB	12/9/2019 (3 Years 3 Months)
Call Name	Ada	Sex	Female (Intact)
Breed	Portuguese Water Dog	Microchip #	0C10011556
Registration #	GY3990229		

## Testing Information

Submission ID	39441	Processed By	Dr. Paula Henthorn
Testing Date	3/13/2023		
Test	Juvenile Dilated Cardiomyopathy (JDCM) Linked Marker-DNA [Cheek brushes/swabs]		

## Result Information

Genotype	1-1 (Homozygous Normal Markers)
Phenotype	Probable Normal (Healthy)
Interpretation	1-1 (Probable Normal) dogs are not expected to develop JDCM, nor are they expected to pass a JDCM-causing allele to their offspring. Due to the inherent nature of linked marker tests, there is a slight chance that a pattern 1-1 dog is a carrier of JDCM and an even smaller chance that a pattern 1-1 dog is affected.

Sincerely,

Paula Henthorn, PhD  
Professor of Medical Genetics

Michael Raducha, BS  
Research Specialist



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Owner's Name Mr Ian Koturbash

## Patient Information

Official Name	Baywood's Lady Ada of Armada	DOB	12/9/2019 (3 Years 3 Months)
Call Name	Ada	Sex	Female (Intact)
Breed	Portuguese Water Dog	Microchip #	0C10011556
Registration #	GY3990229		

## Testing Information

Submission ID	39441	Processed By	Dr. Margret Casal
Testing Date	3/13/2023		
Test	Microphthalmia Syndrome (MOS-PWD)-DNA [Cheek brushes/swabs]		

## Result Information

Genotype	1-1 (Homozygous Normal)
Phenotype	Healthy (Normal, Clear)
Interpretation	Homozygous Normals (1-1) are not expected to develop signs of Microphthalmia Syndrome (MOS-PWD) and none of their offspring will inherit the disease variant allele. 1 = Normal allele; 2 = Variant allele.

Sincerely,

Paula Henthorn, PhD  
Professor of Medical Genetics

Michael Raducha, BS  
Research Specialist

# CHONDRODYSTROPHY (CDDY) AND CHONDRODYSPLASIA (CDPA) TEST REPORT

<b>Provided Information:</b>  <b>Name:</b> BAYWOOD'S LADY ADA OF ARMADA <b>Registration:</b> GY3990229		<b>Case:</b> NCD216564 <b>Date Received:</b> 22-Mar-2023 <b>Report Issue Date:</b> 27-Mar-2023 <b>Report ID:</b> 8450-4494-3159-4126  Verify report at <a href="http://www.vgl.ucdavis.edu/verify">www.vgl.ucdavis.edu/verify</a>
<b>DOB:</b> 12/09/2019 <b>Sex:</b> Female <b>Breed:</b> Portuguese Water Dog <b>Microchip:</b> 0C10011556 <b>Color:</b> Brown and white		
<b>Call Name:</b> Ada		
<b>Sire:</b> BAYWOOD DARE TO BE WILD <b>Reg:</b> DU709249 <b>Microchip:</b>		<b>Dam:</b> BAYWOOD DELIGHTFUL ARMADA <b>Reg:</b> EA716011 <b>Microchip:</b>

## RESULT

Chondrodystrophy (CDDY)	N/CDDY
Chondrodysplasia (CDPA)	N/N

## INTERPRETATION

1 copy of CDDY mutation. Dog has IVDD and is at risk for disc herniation. Mutation causes leg shortening compared to N/N dogs. When bred to an N/N dog, will produce 50% of normal sized puppies and 50% of puppies with shorter legs that also have IVDD and are at risk for disc herniation.

No copies of CDPA mutation



**CHONDRODYSTROPHY (CDDY) AND  
CHONDRODYSPLASIA (CDPA)  
TEST REPORT**

<b>Client/Owner/Agent Information:</b> IAN KOTURBASH 602 WRIGHT CRESCENT SASKATOON, SK, S7N 4T7 CANADA	<b>Case:</b> <b>NCD216564</b> <b>Date Received:</b> 22-Mar-2023 <b>Report Issue Date:</b> 27-Mar-2023 <b>Report ID:</b> 8450-4494-3159-4126  Verify report at <a href="http://www.vgl.ucdavis.edu/verify">www.vgl.ucdavis.edu/verify</a>
<b>Name:</b> <b>BAYWOOD'S LADY ADA OF ARMADA</b>	

**Additional Information**

If testing for a disease or a disorder was performed and results indicate the animal is affected or at risk, we recommend contacting your veterinarian for further clinical evaluation and for additional information on disease and management.

For more detailed information on CDDY and CDPA test results, please visit our website at:  
[www.vgl.ucdavis.edu/services/dog/CDDY.php](http://www.vgl.ucdavis.edu/services/dog/CDDY.php)

For terms and conditions of testing, please see [www.vgl.ucdavis.edu/about/terms-and-conditions](http://www.vgl.ucdavis.edu/about/terms-and-conditions)

Results are determined using PCR-based methods. The results relate only to the sample tested as identified by the submitter (for example, identity and/or breed).

**Report authorized by Dr. Rebecca Bellone, VGL Director**

Veterinary Genetics Laboratory · University of California Davis · One Shields Ave · Davis, CA 95616  
[vgl.ucdavis.edu](http://vgl.ucdavis.edu) · (530) 752-2211