Sociedad Española de Traumatología
y Ortopedia Veterinaria

CERTIFICADO OFICIAL DE DISPLASIA DE CODOS

INFORMACION GENERAL

Propietario: Aurelio Riscos Alcoba
Fecha de la radiografía: 21/09/2020
Veterinario y Clínica que la realiza: Dr. Antonio Leal Cerrato
Clínica Veterinaria Veterisania

DATOS DEL ANIMAL

Raza: Border Collie
Sexo: Hembra
Nombre: Ushuaia's Summer of Dashing Dawn
Fecha de nacimiento: 31/07/2019
Nº de microchip: 972274001270082
Nº de LOE: 2495780

GRADO DE DISPLASIA

0: Normal

Tanto la realización de la radiografía como su valoración se han hecho siguiendo las normas de la IEWG (International Elbow Working Group)

Fecha: 24/09/2020

Fdo: Ramón Sever Bermejo
Past President de la SETOV

MAGYARORSZÁG – HUNGARY

EB SZÁRMAZÁSI IGAZOLÁS

CERTIFICATE OF ORIGIN FOR DOGS

EXPORT PEDIGREE

KUTYA NEVE / NAME OF THE DOG:	**Ushuaia's Summer of Dashing Dawn**
TÖRZSKÖNYVI JELE ÉS SZÁMA / REGISTRATION NUMBER:	**MET.Border Col.2952/19**

SZÜLETETT / DATE OF BIRTH:	ÉV / YEAR: **2019**	HÓNAP / MONTH: **07**	NAP / DAY: **31**	IVARA / SEX:	**szuka / female ♀**	TRANSZPONDER SZÁMA / MICROCHIP NUMBER:	**972274001270082**	KIVITEL / EXPORT:	**Border Col./00640/19**
SZŐRZETE / COAT:		MÉRETE / SIZE:		SZÍNE / COLOUR:	**ausztrál vörös (ee-red) / australian red (ee-red)**	KIÁLLÍTÁS HELYE / PLACE OF ISSUE:	**Budapest**	KIÁLLÍTÁS DÁTUMA / DATE OF ISSUE:	**2019.12.06**

FAJTÁJA ÉS FCI STANDARD SZÁMA / BREED AND FCI STANDARD NUMBER:	**Border Collie / Border Collie, FCI: 297**
TENYÉSZTŐ NEVE ÉS CÍME / BREEDER'S NAME AND ADDRESS:	**Dezső Tímea** **7300 Komló, Gorkij u. 9. fsz. em.4.ajtó**

KIÁLLÍTÓ ALÁÍRÁSA / SIGNATURE OF THE ISSUER

***PREMIUM PEDIGREE**

SZÜLŐK / PARENTS	NAGYSZÜLŐK / GRANDPARENTS	DÉDSZÜLŐK / GREAT-GRANDPARENTS	ŰKSZÜLŐK / GREAT-GREAT-GRANDPARENTS
♂ High Diving of Michéles Garden MET.Border Col.1294/H/17; VDHZBrH BOC 20341 HSCh., SRPSKA.Ch., BiH.Ch., HCh., RO.Ch., HJCh., SRB.JCh., SK.JCh., RO.JCh., HPGW., BOG, AAPKK Club Star'18., SRB.DGY.'17, AAPKK Fiatal Club Star'17., BOS, 4xBOB, CACIB, 5xR.CACIB, 18xCAC, 6xCAJC, 3xPRM, 4xHPJ, 3xPRM, TKV, HWT, KAT 0, PRA 0, HD A, MDR1 +/+, OCD free, TNS Clear, ED 0, CL clear, CEA 0, RD 0 **Szín / Colour:** *vörös-fehér / red-white*	**♂ Royal's Here Comes The Sun** VDH/ZBrH BOC 19255; AKC DN 39967105 HD A2, ED 0, OCD free, CEA normal, MDR1 +/+, CL N/N, TNS N/N, IGS N/N	**♂ Auldbrig Believe Inmagic** AKC DN19823101	**♂ Monochrome Maestro** ANKC2100137956
			♀ Glenloy Witches Brew ANKC 2100143628
		♀ Blackbow's Sterling Sweet Sensation AKC DN30991602 (10-14)	**♂ Pawcific Way Out West Rn Na Naj** AKC DN 15220502 (09-11)
			♀ Sterling Such A Trea Oa Oaj AKC DN19254202
	♀ Chaleesi of Michéles Garden VDH/ZBrH BOC 16928 HD A	**♂ Sportingfields & Pride** DK 07459/2012; AKC DN32078506; CMKU/BOC/8875/-15/1 DK.Ch., MNE.Ch., HD A, ED 0, CEA/CH normal, MDR1 +/+	**♂ Strange To Say Di Sutri** AKC DN26679001
			♀ Sportingfields Pieta AKC DN16012303
		♀ Sporting Fields Perfect Equation VDH/ZBrH BOC 16210;AKC DN 29659405 Int.Ch., D.Ch., Lux.Ch., HD B2, ED 0, OCD mentes	**♂ Dykinta Made You Look** DN20433401 (12-09) OFA30G OFEL30
			♀ Borderfame E Equals M C Squared DN10633701
♀ Khaleesi of Dashing Dawn MET.Border Col.933/16 BiH.Ch., HJCh., HPGW., AAPKK Fiatal Club Star'17., SRB.DGY.'17., 3xBOS, BOB, 3xCACIB, 9xCAC, PRM, 3xHPJ, TKV, PRA 0, HD B, TNS Clear, ED 0, NCL5 clear, CEA 0, RD 0, PHTVL/PHPV free, GG clear, KAT 0 **Szín / Colour:** *fekete-fehér / black-white*	**♂ Flower of Old Hill Lorax** MET.Border Col3001/13 HSCh., MNE.GCh., HCh., MNE.Ch., BOG, 3xBOB, BOS, 4xCACIB, R.CACIB, 11xCAC, 2xHPJ, R.CAC, TKV, HD A, ED 0, OCD free **Szín / Colour:** *fekete-fehér / black-white*	**♂ Borderguard One Hundred Percent** MET.Border Col1989/10 HCh., HJCh., HWT, HD A, ED 0, TNS clear, MDR1 +/+ **Sz/C:** *fekete-fehér / black-white*	**♂ Sportingfield's North Star** MET.Border Col.1828/H/09; DN16012302
			♀ Borderguard Iris MET.Border Col959/06
		♀ Flower Of Old Hill Gesa MET.Border Col1305/07 HCH, SRB.CH., INT.CH., HD-A, CEA-free, RD-free, KAT-free **Sz/C:** *fekete-fehér / black-white*	**♂ Claygar Boot Scootin' Boogie at Accra** KCR AF02405801
			♀ Vigour Of Blackmountain Alisha-Emily MET.Border Coll.329/02
	♀ Belong To You of Dashing Dawn MET.Border Col2589/11 HJCH ,HD-A ,ED-0 ,TNS-Normal **Szín / Colour:** *fekete-fehér / black-white*	**♂ Wendevick Elgar** MET.Border Col.1044/H/06; LOSH 0980353 HCH, HJCH, , RD-Free, PHTVL/PHPV free, PRA Free, Kat-Free **Sz/C:** *fekete-fehér / black-white*	**♂ Wendevick Xcalibur** LOSH 0830072
			♀ Bwendevick LOSH 0910554
		♀ Dashing Daemon at Wendigo's Wind MET.Border Col1060/06 HJCH, HCH, Club Star, MDR1+/+, CL-Normal, TNS-Carrier **Sz/C:** *barna-fehér / brown-white*	**♂ Bayshore's Count Chocula** AKC DN10843412; MET.Border Coll.787/H/05
			♀ Forestry Farm Just An Illusion MET.Border Col448/03

PREMIUM Nr.: MEOESZ-TIRR-32987 ▸ UET: 1575634117 ∑a8f1e42bb837cb9800b9637dda7f6a7d

TULAJDONOSVÁLTOZÁSOK
CHANGES OF THE OWNERSHIP

1. ÚJ TULAJDONOS NEVE ÉS CÍME /
NEW OWNER'S NAME AND ADDRESS:

Aurelio José Riscos Alcoba
Spanyolország - 46900 Valencia, Manuel Corachan N°8

2. ÚJ TULAJDONOS NEVE ÉS CÍME /
NEW OWNER'S NAME AND ADDRESS:

3. ÚJ TULAJDONOS NEVE ÉS CÍME /
NEW OWNER'S NAME AND ADDRESS:

ÁTADÁS KELTE / DATE OF HANDING OVER: **2019.11.13**
BEJEGYZÉS KELTE / DATE OF ENTRY: **2019.12.06**

ALÁÍRÁS ÉS BÉLYEGZŐ / SIGNATURE AND STAMP

KIVITEL/
EXPORT

KIVITEL / EXPORT: **Border Col./00640/19**

ALÁÍRÁS ÉS BÉLYEGZŐ / SIGNATURE AND STAMP

TELJESÍTMÉNYVIZSGÁLATI EREDMÉNYEK/
RESULTS OF PERFORMANCE TESTS

Nr.: MEOESZ-TIRR-32987

EZ A DOKUMENTUM KÉTOLDALAS./THIS DOCUMENT HAS TWO SIDES.

dr. van haeringen laboratorium b.v.

a VHLGenetics company

LABOCOR, S.L.
Alamillo 41
ES-28770 COLMENAR VIEJO (MADRI
SPAIN
Customer number 23465

Analysis Certificate

Animal data		Sample data	
Name:	USHVAIA'S SUMMER OF DASLING DAWN		
Date of birth:	31.07.2019	VHL_ID:	H352512
Sexe:	Female	Test ID-nr:	382615 1
Reg. nr.:	972274001270082	Material:	Swab
Breed:	Border Collie		

H919 - Hiplaxity 1 - Date of test: 09.12.2019
Testresult: N/N

H421 - Hiplaxity 2 - Date of test: 09.12.2019
Testresult: N/N

H811 - Hyperuricemia (HUU) - Date of test: 09.12.2019
Testresult: NORMAL

H787 - TNS - Date of test: 09.12.2019
Testresult: NORMAL

H721 - Neuronal Ceroid Lipofuscinosis (NCL) 5 - Date of test: 09.12.2019
Testresult: NORMAL

H367 - IGS (Selective Cobalamin Malabsorption) 2 - Date of test: 09.12.2019
Testresult: NORMAL

H673 - DM (partner lab) - Date of test: 23.12.2019
Testresult: NORMAL

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H705 - Collie Eye Anomaly (CEA_CH, partnerlab) - Date of test: 30.12.2019
Testresult: NORMAL

H746 - Canine Malignant Hypertherm - Date of test: 09.12.2019
Testresult: NORMAL

H629 - MDR1 (partner lab) - Date of test: 23.12.2019
Testresult: NORMAL

H849 - PLL - Date of test: 09.12.2019
Testresult: NORMAL

H644 - Cystinuria, type II - A - Date of test: 09.12.2019
Testresult: NORMAL

H388 - Sensory Neuropathy - Date of test: 07.01.2020
Testresult: NORMAL

H327 - Dental Hypomineralization (Raine Syndrome) - Date of test: 09.12.2019
Testresult: NORMAL

H472 - Goniodysgenesis and glaucoma - Date of test: 23.01.2020
Testresult: NORMAL

D. Mioch, MSc Veterinary Medicine
CEO

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H919 - Hiplaxity 1

The disease is of multifactorial origin, which means that the symptoms are a combination of genetic factors as well as the environment.
This marker is part of a panel of genetic factors influencing hip laxity. For each genetic factor of a multifactorial disease, the desirable genetic variant is indicated as 'N/N'. Animals carrying one copy of the undesirable genetic variant are indicated as 'N/HL', whereas animals carrying two copies of the undesirable genetic variant are indicated as 'HL/HL'.

H421 - Hiplaxity 2

The disease is of multifactorial origin, which means that the symptoms are a combination of genetic factors as well as the environment.
This marker is part of a panel of genetic factors influencing hip laxity. For each genetic factor of a multifactorial disease, the desirable genetic variant is indicated as 'N/N'. Animals carrying one copy of the undesirable genetic variant are indicated as 'N/HL', whereas animals carrying two copies of the undesirable genetic variant are indicated as 'HL/HL'.

H811 - Hyperuricemia (HUU)

Explanation about the result:
NORMAL: The animal is free and has two healthy alleles. When used in breeding, this animal will not become ill due to the disease. It cannot spread the disease in the population.
CARRIER: The animal is carrier and has one healthy and one mutant (disease) allele. When used in breeding, 50 percent of the offspring will receive the disease allele. Carriers will not become ill.
AFFECTED: The animal is affected and has two mutant (disease) alleles. When used in breeding, all offspring will receive the mutant allele from this animal. Affected animals will become ill.

H787 - TNS

Explanation about the result:
NORMAL: The animal is free and has two healthy alleles. When used in breeding, this animal will not become ill due to the disease. It cannot spread the disease in the population.
CARRIER: The animal is carrier and has one healthy and one mutant (disease) allele. When used in breeding, 50 percent of the offspring will receive the disease allele. Carriers will not become ill.
AFFECTED: The animal is affected and has two mutant (disease) alleles. When used in breeding, all offspring will receive the mutant allele from this animal. Affected animals will become ill.

H721 - Neuronal Ceroid Lipofuscinosis (NCL) 5

Explanation about the result:
NORMAL: The animal is free and has two healthy alleles. When used in breeding, this animal will not become ill due to the disease. It cannot spread the disease in the population.
CARRIER: The animal is carrier and has one healthy and one mutant (disease) allele. When used in breeding, 50 percent of the offspring will receive the disease allele. Carriers will not become ill.
AFFECTED: The animal is affected and has two mutant (disease) alleles. When used in breeding, all offspring will receive the mutant allele from this animal. Affected animals will become ill.

H367 - IGS (Selective Cobalamin Malabsorption) 2

Explanation about the result:
NORMAL: The animal is free and has two healthy alleles. When used in breeding, this animal will not become ill due to the disease. It cannot spread the disease in the population.

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CARRIER: The animal is carrier and has one healthy and one mutant (disease) allele. When used in breeding, 50 percent of the offspring will receive the disease allele. Carriers will not become ill.
AFFECTED: The animal is affected and has two mutant (disease) alleles. When used in breeding, all offspring will receive the mutant allele from this animal. Affected animals will become ill.

H673 - DM (partner lab)

Explanation about the result:
NORMAL: The animal is free and has two healthy alleles. When used in breeding, this animal will not become ill due to the disease. It cannot spread the disease in the population.
CARRIER: The animal is carrier and has one healthy and one mutant (disease) allele. When used in breeding, 50 percent of the offspring will receive the disease allele. Carriers will not become ill.
AFFECTED: The animal is affected and has two mutant (disease) alleles. When used in breeding, all offspring will receive the mutant allele from this animal. Affected animals will become ill.

H705 - Collie Eye Anomaly (CEA_CH, partnerlab)

Explanation about the result:
NORMAL: The animal is free and has two healthy alleles. When used in breeding, this animal will not become ill due to the disease. It cannot spread the disease in the population.
CARRIER: The animal is carrier and has one healthy and one mutant (disease) allele. When used in breeding, 50 percent of the offspring will receive the disease allele. Carriers will not become ill.
AFFECTED: The animal is affected and has two mutant (disease) alleles. When used in breeding, all offspring will receive the mutant allele from this animal. Affected animals will become ill.

H746 - Canine Malignant Hypertherm

Explanation about the result:
NORMAL: The animal is free and has two healthy alleles. When used in breeding, this animal will not become ill due to the disease. It cannot spread the disease in the population.
CARRIER: The animal is carrier and has one healthy and one mutant (disease) allele. When used in breeding, 50 percent of the offspring will receive the disease allele. Carriers will also become ill.
AFFECTED: The animal is affected and has two mutant (disease) alleles. When used in breeding, all offspring will receive the mutant allele from this animal. Affected animals will become ill.

H629 - MDR1 (partner lab)

Explanation about the result:
NORMAL: The animal is free and has two healthy alleles. When used in breeding, this animal will not become ill due to the disease. It cannot spread the disease in the population.
CARRIER: The animal is carrier and has one healthy and one mutant (disease) allele. When used in breeding, 50 percent of the offspring will receive the disease allele. Carriers will not become ill.
AFFECTED: The animal is affected and has two mutant (disease) alleles. When used in breeding, all offspring will receive the mutant allele from this animal. Affected animals will become ill.

H849 - PLL

Explanation about the result:
NORMAL: The animal is free and has two healthy alleles. When used in breeding, this animal will not become ill due to the disease. It cannot spread the disease in the population.
CARRIER: The animal is carrier and has one healthy and one mutant (disease) allele. When used in breeding, 50 percent of the offspring will receive the disease allele. Carriers will not become ill.
AFFECTED: The animal is affected and has two mutant (disease) alleles. When used in breeding, all offspring

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will receive the mutant allele from this animal. Affected animals will become ill.

H644 - Cystinuria, type II - A

Explanation about the result:

NORMAL: The animal is free and has two healthy alleles. When used in breeding, this animal will not become ill due to the disease. It cannot spread the disease in the population.

CARRIER: The animal is carrier and has one healthy and one mutant (disease) allele. When used in breeding, 50 percent of the offspring will receive the disease allele. Carriers will not become ill.

AFFECTED: The animal is affected and has two mutant (disease) alleles. When used in breeding, all offspring will receive the mutant allele from this animal. Affected animals will become ill.

H388 - Sensory Neuropathy

Explanation about the result:

NORMAL: The animal is free and has two healthy alleles. When used in breeding, this animal will not become ill due to the disease. It cannot spread the disease in the population.

CARRIER: The animal is carrier and has one healthy and one mutant (disease) allele. When used in breeding, 50 percent of the offspring will receive the disease allele. Carriers will not become ill.

AFFECTED: The animal is affected and has two mutant (disease) alleles. When used in breeding, all offspring will receive the mutant allele from this animal. Affected animals will become ill.

H327 - Dental Hypomineralization (Raine Syndrome)

Explanation about the result:

NORMAL: The animal is free and has two healthy alleles. When used in breeding, this animal will not become ill due to the disease. It cannot spread the disease in the population.

CARRIER: The animal is carrier and has one healthy and one mutant (disease) allele. When used in breeding, 50 percent of the offspring will receive the disease allele. Carriers will not become ill.

AFFECTED: The animal is affected and has two mutant (disease) alleles. When used in breeding, all offspring will receive the mutant allele from this animal. Affected animals will become ill.

H472 - Goniodysgenesis and glaucoma

Explanation about the result:

NORMAL: The animal is free and has two healthy alleles. When used in breeding, this animal will not become ill due to the disease. It cannot spread the disease in the population.

CARRIER: The animal is carrier and has one healthy and one mutant (disease) allele. When used in breeding, 50 percent of the offspring will receive the disease allele. Carriers will not become ill.

AFFECTED: The animal is affected and has two mutant (disease) alleles. When used in breeding, all offspring will receive the mutant allele from this animal. Affected animals will become ill.

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CERTIFICADO OFICIAL DE DISPLASIA DE CADERA

INFORMACION GENERAL

Propietario: Aurelio Riscos Alcoba
Fecha de la radiografía: 21/09/2020
Veterinario y Clínica que la realiza: Dr. Antonio Leal Cerrato
Clínica Veterinaria Veterisania

DATOS DEL ANIMAL

Raza: Border Collie
Sexo: Hembra
Nombre: Ushuaia's Summer of Dashing Dawn
Fecha de nacimiento: 31/07/2019
Nº de microchip: 972274001270082
Nº de LOE: 2495780

GRADO DE DISPLASIA

A: Libre de displasia

Tanto la realización de la radiografía como su valoración se han hecho siguiendo las normas de la FCI (Fédération Cynologique Internationale)

Fecha: 24/09/2020

Fdo: Ramón Sever Bermejo
Past President de la SETOV