



FSA- Fondazione Salute Animale (Animal Health Foundation) via Treccchi 20 26100 Cremona, Italia

CERTIFICATO DI VISITA OCULISTICA PER LA DIAGNOSI DELLE MALATTIE OCULARI DI PROVATA O PRESUNTA ORIGINE EREDITARIA NEL CANE

OFFICIAL CERTIFICATE OF EYE EXAMINATION FOR THE DIAGNOSIS OF PROVEN OR PRESUMED INHERITED EYE DISEASES IN DOGS

VISITA OCULISTICA DEL: 11/12/2015 CERTIFICATO N° _____ ESAMINATORE Dott. FLAVIA RIZZINI aut FSA

CANE/DOG
Nome/Name NORTHBAY BUD XSEL Razzal/breed AUSTRALIAN SHEPHERD
Sesso/sex M Nato il/date of birth 26-5-16 Colore/color PED TRI Microchip 981020013411434
Tatuaggio/tattoo Test DNA CTTTCG no_si/yes _____ Data/date _____ Risultato/result clear
Esaminato/checked _____ Data/date _____ Risultato/result: esente/unaffected _____ affetto/affected _____ non def-sosp/undet.-susp. _____
PROPRIETARIO / OWNER
Proprietario / owner TOMARELLI RAFFAELLA
Indirizzo / address FODERE SANT'ANNA 63-A 58024 MASSA MARITTIMA (GR)

Visita, protocollo obbligatorio: Midriatico Oftalmoscopia Indiretta Biomicroscopia binoculare > 10x Esame pre-dilatazione x razza
Altre indagini: Esame pre-dilatazione Oftalmoscopia diretta Gonioscopia Tonometria Altro _____

Risultati per le malattie ritenute congenito/hereditarie

Esente * Non definito** Affetto ***

1. Mem. Pupil. Persistens (PPM)	<input checked="" type="checkbox"/>	<input type="radio"/>	<input type="radio"/> iride <input type="checkbox"/> lente <input type="checkbox"/> cornea <input type="checkbox"/> lamina <input type="checkbox"/>
2. Pers. Hyp.T. Vas.L./Pr. Vit. (PHTVL/PHPV)	<input checked="" type="checkbox"/>	<input type="radio"/>	<input type="radio"/> grado 1 <input type="checkbox"/> gradi da 2 a 6 <input type="checkbox"/>
3. Cataratta (congenita)	<input checked="" type="checkbox"/>	<input type="radio"/>	<input type="radio"/> corti post poli <input type="checkbox"/> ant poli <input type="checkbox"/> sub puncti <input type="checkbox"/> nuclei <input type="checkbox"/>
4. Retina: displasia (RD)	<input checked="" type="checkbox"/>	<input type="radio"/>	<input type="radio"/> (multi)focale <input type="checkbox"/> geografica <input type="checkbox"/> totale <input type="checkbox"/>
5. Ipoplasia n.o / Micropapilla	<input checked="" type="checkbox"/>	<input type="radio"/>	<input type="radio"/>
6. Collie Eye Anomaly (CEA)	<input checked="" type="checkbox"/>	<input type="radio"/>	<input type="radio"/> ipoplasia coroidei <input type="checkbox"/> colocone <input type="checkbox"/> altro <input type="checkbox"/>
7. Altro _____	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
8. Anomalie L. Pectinatum	<input type="radio"/>	<input type="radio"/>	<input type="radio"/> fibras latae <input type="checkbox"/> laminae <input type="checkbox"/> occlusio <input type="checkbox"/>

Risultati per le malattie ritenute ereditarie

Esente* Sospetto**** Affetto***

9. Entropion/trichiasis	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
10. Ectropion/macrolepharon	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
11. Distichiasis/ciglia ectopiche	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
12. Distrofia corneale	<input type="radio"/>	<input type="radio"/>	<input type="radio"/> epiteliale <input type="checkbox"/> stromale <input type="checkbox"/> endoteliale <input type="checkbox"/>
13. Cataratta (non congenita)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/> corti post poli <input type="checkbox"/> ant poli <input type="checkbox"/> sub puncti nuclei <input type="checkbox"/>
14. Lussazione primaria lente	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
15. Degenerazione retinica (PRA)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
16. Altro _____	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

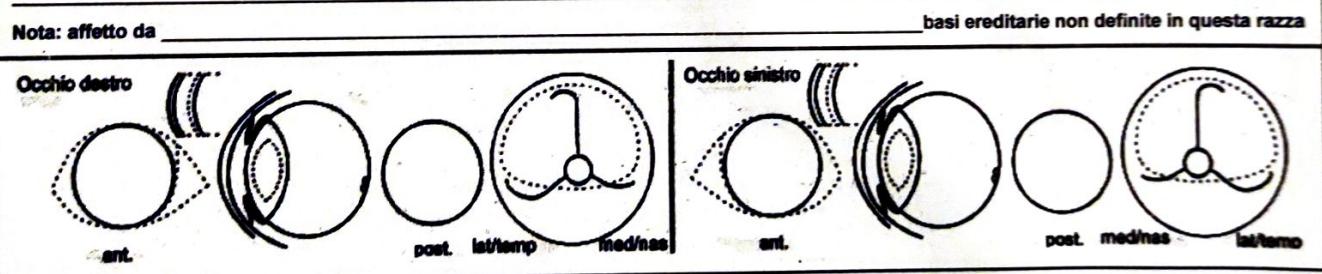
N.B. l'esenzione da oculopatie ereditarie non è permanente ma il cane deve essere rivalutato ogni 12 mesi

*Non affetto, non si evidenziano alterazioni caratteristiche di oculopatie ereditarie *** Affetto, si evidenziano tali alterazioni
** Si osservano alterazioni che potrebbero dipendere da una oculopatia ereditaria ma non sono del tutto patognomoniche. Riesaminare l'animale a distanza di _____ mesi
**** Vi sono alterazioni di lieve entità, si sospetta l'inizio di un'oculopatia ereditaria. Riesaminare l'animale a distanza di _____ mesi

MALATTIA N° _____

Gonioscopia: anomalia L. Pectinatum lieve _____ moderata _____ grave _____

DESCRIZIONE DEL QUADRO CLINICO _____



DICHIARAZIONE DEL PROPRIETARIO Dichiavo che: a) i dati sopra riportati sono corretti e si riferiscono al mio cane esaminato in data odierna b) autorizzo FSA a tenere e conservare nel proprio archivio copia del certificato e utilizzarlo a scopo scientifico-epidemiologico c) ai sensi dell'art. 13 D. Lgs 30 Giugno 2003, n. 196, consento il trattamento dei dati personali riportati su questo certificato, nei limiti indicati dalla legge

Data 11/12/2015
Firma del proprietario [Signature]
o di chi ne fa le veci

DICHIARAZIONE DEL VETERINARIO Confermo che il cane ha il microchip tatuaggio n° 981020013411434 indicato sul Certificato genealogico e che da questa visita effettuata secondo il protocollo FSA è stato dichiarato: esente / unaffected affetto / affected non definito / undetermined sospetto / suspicious da malattie oculari di provata o presunta origine ereditaria/by proven or presumed inherited eye diseases

FLAVIA RIZZINI
MEDICO VETERINARIO
Data 14/12/2015
Via delle Fontanelle 8 - 50133 FIRENZE
Tel. 055 5509623

Firma e timbro del certificatore [Signature] Albo Medici Veterinari Firenze n. 298

Questo certificato è stato redatto in base alle attuali conoscenze scientifiche e facendo riferimento alle liste delle oculopatie ereditarie o presunte tali pubblicate dall'European e American College of Veterinary Ophthalmologists. Lo stato di "affetto" determina l'esclusione dalla riproduzione per alcune malattie oculari ma non per tutte (v. lese indicazioni per ciascuna razza). Non si autorizza la diffusione di informazioni pubblicitarie con riferimenti al nome del medico veterinario certificante.

Registrazione FSA: pratica FSA/HED n. 20/040/00 Data: 30/01/20 Timbro FSA

FSA
Fondazione Salute Animale
Via Treccchi, 20 - 26100 CREMONA

REFERENCE NO.: 2016 - 10942

OWNER:

RAFFAELLA TONARELLI
PODERE SANT' ANNA 43/A
IT-58024 MASSA MARITTIMA (GR)
ITALY

NAME/LABEL:

NOTHBAYS BUD XSELLS
SPECIES: DOG
BREED: AUSTRALIAN SHEPHERD
SEX: MALE
MICROCHIP NO.: 981020013441434
TATOO NO.: NOT PROVIDED
PEDIGREE NO.: NOT PROVIDED

GENETIC REPORT

SAMPLE: BLOOD

SAMPLE TAKEN BY: SERENA MARIANELLI, DVM, AMBULATORIO BIONDI, VIA SPINELLI 47/49, 56035 PERIGNANO-LARI (PI), ITALY

REQUESTED TEST: COLLIE EYE ANOMALY (CEA)

RESULT: CLEAR

COMMENT :

The test examines presence or absence of NHEJ1 gene mutation (c.588+462_588+8260del7799bp) described as the cause for collie eye anomaly (CEA) in several dog breeds. The disease is characterized by different level of impairment of retina and choroid sclera that occurs during development of the eye. Collie eye anomaly is inherited as an autosomal recessive trait.

Regarding to the presence of tested mutation animals are classified in three groups:

- Clear (wt/wt) - mutation is not present, normal genotype
- Carrier (mut/wt) - one of two alleles carries tested mutation, disease is not clinically manifested
- Affected (mut/mut) - both alleles carry tested mutation, disease is clinically manifested

For each group different breeding strategies should be followed. Breeding of affected and carrier animals should be avoided. If particularly valuable animal is classified as affected, it should be bred only with clear animal. In such case, all first generation siblings will be carriers. If a carrier is bred with clear animal, 50% of siblings are expected to be clear. In case two carriers are bred, 25% of siblings are expected to be clear and 50% are expected to be carriers. However, 25% of siblings are expected to be affected, therefore such breeding practice is discouraged.

AUTHORIZED SIGNATURE

MOLEKULARNA DIAGNOSTIKA
EVG d.o.o., Laboratorična ulica 8, SI-2000 Maribor

MARIBOR, 24.11.2016

Results are valid for laboratory analysed samples only. Accuracy of the data about animal identity is the sole responsibility of the customer/owner. Laboratory is not responsible for false results which arise due to inaccurate animal identity data, false sample labels etc. To the extent the law allows, the maximal compensation for potential false result is limited to the invoiced amount. With the test it is not possible to rule out the presence of other genetic changes which might affect the development of the disease. Testing is performed according to the latest scientific knowledge.

REFERENCE NO.: 2016 - 10942**OWNER:**RAFFAELLA TONARELLI
PODERE SANT' ANNA 43/A
IT-58024 MASSA MARITTIMA (GR)
ITALY**NAME/LABEL:**

NOTHBAYS BUD XSELLS

SPECIES: DOG**BREED:** AUSTRALIAN SHEPHERD**SEX:** MALE**MICROCHIP NO.:** 981020013441434**TATOO NO.:** NOT PROVIDED**PEDIGREE NO.:** NOT PROVIDED

GENETIC REPORT

SAMPLE: BLOOD**SAMPLE TAKEN BY:** SERENA MARIANELLI, DVM, AMBULATORIO BIONDI, VIA SPINELLI 47/49, 56035 PERIGNANO-LARI (PI), ITALY**REQUESTED TEST:** HEREDITARY CATARACT (HC)**RESULT:** CLEAR**COMMENT :**

The test examines presence or absence of HSF4 gene mutation (g.85286582delC) described as the cause of primary hereditary cataract (HC) in Australian Shepherd. The disease is characterized by opacity of the crystalline lens that leads to blindness. Tested HSF4 gene defect is inherited as an autosomal dominant trait with incomplete penetrance.

Regarding to the presence of tested mutation animals are classified in three groups:

- Clear (wt/wt) - mutation is not present, normal genotype
- Carrier (mut/wt) - one of two alleles carries a mutation, high probability of clinical manifestation
- Affected (mut/mut) - both alleles carry mutations, disease is clinically manifested

Hereditary cataract in Australian Shepherds has autosomal dominant mode of inheritance with incomplete penetrance. That means it is not developed in every heterozygous animal carrying deleterious mutation. Other genetic or environmental factors cannot be excluded in development of the disease. According to the scientific literature, the probability of developing the disease is 17 times higher in heterozygous animal comparing to clear animal. Carriers pass the mutation to their siblings therefore mating of two carrier animals should be avoided as 25% of puppies will be affected. The test cannot exclude other genetic defects, which may be involved in development of hereditary cataract in Australian Shepherds.

AUTHORIZED SIGNATURE:

MARBOR, 24.11.2016



EVG d.o.o., Taborska ulica 8, SI-2000 Maribor

Results are valid for laboratory analysed samples only. Accuracy of the data about animal identity is the sole responsibility of the customer/owner. Laboratory is not responsible for false results which arise due to inaccurate animal identity data, false sample labels etc. To the extent the law allows, the maximal compensation for potential false result is limited to the invoiced amount. With the test it is not possible to rule out the presence of other genetic changes which might affect the development of the disease. Testing is performed according to the latest scientific knowledge.

REFERENCE NO.: 2016 - 10942

OWNER:

RAFFAELLA TONARELLI
PODERE SANT' ANNA 43/A
IT-58024 MASSA MARITTIMA (GR)
ITALY

NAME/LABEL:

NOTHBAYS BUD XSELLS
SPECIES: DOG
BREED: AUSTRALIAN SHEPHERD
SEX: MALE
MICROCHIP NO.: 981020013441434
TATOO NO.: NOT PROVIDED
PEDIGREE NO.: NOT PROVIDED

GENETIC REPORT

SAMPLE: BLOOD

SAMPLE TAKEN BY: SERENA MARIANELLI, DVM, AMBULATORIO BIONDI, VIA SPINELLI 47/49, 56035 PERIGNANO-LARI (PI), ITALY

REQUESTED TEST: PROGRESSIVE RETINAL ATROPHY (PRA-PRCD)

RESULT: CLEAR

COMMENT :

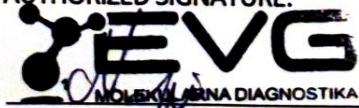
The test examines presence or absence of PRCD gene mutation (c.5G>A) described as the cause of one form of progressive retinal atrophy (PRA) in several dog breeds. PRA-PRCD is a late onset disease characterized by progressive degeneration of retinal cells. PRCD gene defect is inherited as an autosomal recessive trait.

Regarding to the presence of tested mutation animals are classified in three groups:

- Clear (wt/wt) - mutation is not present, normal genotype
- Carrier (mut/wt) - one of two alleles carries tested mutation, disease is not clinically manifested
- Affected (mut/mut) - both alleles carry tested mutation, disease is clinically manifested

For each group different breeding strategies should be followed. Breeding of affected and carrier animals should be avoided. If particularly valuable animal is classified as affected, it should be bred only with clear animal. In such case, all first generation siblings will be carriers. If a carrier is bred with clear animal, 50% of siblings are expected to be clear. In case two carriers are bred, 25% of siblings are expected to be clear and 50% are expected to be carriers. However, 25% of siblings are expected to be affected, therefore such breeding practice is discouraged.

AUTHORIZED SIGNATURE:



MARIBOR, 24.11.2016

Results are valid for laboratory analysed samples only. Accuracy of the data about animal identity is the sole responsibility of the customer/owner. Laboratory is not responsible for false results which arise due to inaccurate animal identity data, false sample labels etc. To the extent the law allows, the maximal compensation for potential false result is limited to the invoiced amount. With the test it is not possible to rule out the presence of other genetic changes which might affect the development of the disease. Testing is performed according to the latest scientific knowledge.

REFERENCE NO.: 2016 - 10942

OWNER:

RAFFAELLA TONARELLI
PODERE SANT' ANNA 43/A
IT-58024 MASSA MARITTIMA (GR)
ITALY

NAME/LABEL:

NOTHBAYS BUD XSELLS
SPECIES: DOG
BREED: AUSTRALIAN SHEPHERD
SEX: MALE
MICROCHIP NO.: 981020013441434
TATOO NO.: NOT PROVIDED
PEDIGREE NO.: NOT PROVIDED

GENETIC REPORT

SAMPLE: BLOOD**SAMPLE TAKEN BY:** SERENA MARIANELLI, DVM, AMBULATORIO BIONDI, VIA SPINELLI 47/49, 56035 PERIGNANO-LARI (PI), ITALY**REQUESTED TEST:** MULTI DRUG RESISTANCE (IVERMECTIN SENSITIVITY, MDR1)**RESULT:** CARRIER**COMMENT :**

The test examines presence or absence of MDR1/ABCB1 gene mutation (c.295_298del) described as the cause of multi drug resistance (MDR) in several dog breeds. The condition is characterized by increased susceptibility to neurotoxic side effects of several drugs including Ivermectin. MDR1 gene defect is inherited as an autosomal recessive trait.

Regarding to the presence of tested mutation animals are classified in three groups:

- Clear (wt/wt) - mutation is not present, normal genotype
- Carrier (mut/wt) - one of two alleles carries tested mutation, disease is not clinically manifested
- Affected (mut/mut) - both alleles carry tested mutation, disease is clinically manifested

For each group different breeding strategies should be followed. Breeding of affected and carrier animals should be avoided. If particularly valuable animal is classified as affected, it should be bred only with clear animal. In such case, all first generation siblings will be carriers. If a carrier is bred with clear animal, 50% of siblings are expected to be clear. In case two carriers are bred, 25% of siblings are expected to be clear and 50% are expected to be carriers. However, 25% of siblings are expected to be affected, therefore such breeding practice is discouraged.

AUTHORIZED SIGNATURE:



MARIBOR, 24.11.2016

Results are valid for laboratory analysed samples only. Accuracy of the data about animal identity is the sole responsibility of the customer/owner. Laboratory is not responsible for false results which arise due to inaccurate animal identity data, false sample labels etc. To the extent the law allows, the maximal compensation for potential false result is limited to the invoiced amount. With the test it is not possible to rule out the presence of other genetic changes which might affect the development of the disease. Testing is performed according to the latest scientific knowledge.



THE KENNEL CLUB

Clarges Street, London W1J 8AB
www.thekennelclub.org.uk

Authority To Compete

AUSTRALIAN SHEPHERD

NORTHBAY BUD X'SELL (ATCAX00417USA)

If your dog gains a National Champion title from the country of origin, please supply a copy of the official documentation to the Kennel Club. This is the only title permitted along with any recognised Kennel Club titles. We will issue a new ATC certificate which will then allow you to use the title in the UK (please note the ATC number previously issued will remain unchanged). This or any other change of details should be returned to the Kennel Club together with the ATC certificate and a fee of £5.00 to:

The Kennel Club, Kennel Club House, Gatehouse Way, Aylesbury, HP19 8DB

Mrs R Tonarelli
Loc Vivoli Podere Sant'anna 43
Massa Marittima
58024
ITALY



This Certificate entitles the above named dog to compete at Kennel Club Licensed Events in the UK in accordance with Kennel Club rules & regulations

Signed by Caroline Kisko

Caroline Kisko
Secretary

Issue Date: 14th January 2020



ŠAMPION SLOVENIJE V LEPOTI

CH.
SLO



Št.: 10821



NORTHBAY BUD XSELL - ROI 17/17552

Je na naslednji razstavi
osvojil naziv **CAC - SLO:**

Ime psa/psice

dne	9.12.2017	Pasma	AUSTRALIAN SHEPHERD
prireditev	ŠEMPETER	Poležen	26.5.2016 ^{Spol} M
dne	10.12.2017	Lastnik	RAFFAELLA TONARELLI
prireditev	VRTOJBA		
dne	22.4.2018		PODERE SAN ANNA 34, IT-56098
prireditev	POHORJE		MASSA MARITTIMA (GR)
dne	7.1.2018		
prireditev	SLOVENIA WINNER 2		

ter na specialni razstavi
osvojil naziv **CAC:**

dne 6.1.2018
prireditev SLOVENIA WINNER 1

ter opravil/a delovno preizkušnjo

Odgovorna oseba KZS



Vodice, 11.11.2018

Žig

S tem je navedeni pes/psica izpolnil/a vse pogoje za doseg naziva
ŠAMPION SLOVENIJE V LEPOTI (CH. SLO)



VIA GIUSEPPE FABBRI 168 - 44124 FERRARA
 TEL 0532.1858063
 E-MAIL: segreteria@celemasche.it
 WEB: <http://www.celemasche.it>

Formulario per la compilazione della tavola dentaria

RAZZA Australian sheperd

Data 27-05-2017

Nome del cane Bud Xsell Northbay

Data di nascita 26-05-2016

Sesso Maschio

N. R.O.I./RSR o Doc. equipollente 17/17552

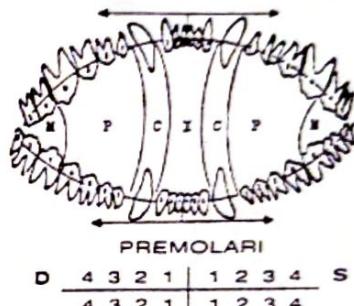
Tatuaggio All.

Tatuaggio HD 615ASH6

Proprietario Rafaella Tonarelli

Indirizzo pod santanna 43/A 58024 loc. Cura Nuova-Massa Marittima (Grosseto)

ESAME TAVOLA DENTARIA

OSSERVAZIONI: clC

CHIUSURA:

A forbice A tenaglia Prognato Enognato 

Timbro del Veterinario

AMBULATORIO VETERINARIO
 Dr. Maurizio Lombardini
 FIRMA DEL VETERINARIO D. 4
 58022 VOLONICA (GR)
 C.F. LMB MRZ 62T28 L219V
 Partita IVA 029888-053 0

FIRMA DEL PROPRIETARIO

Punzonatura



HIP-ELBOW DYSPLASIA - INTERNATIONAL CERTIFICATE

(displasia dell'anca e del gomito - certificato internazionale)

X RAYS MADE ON: (radiografia eseguita il:) 27/05/2017
OF THE DOG (del cane)

BREED (razza) AUSTRALIAN SHEPHERD

NAME (nome) BUD XSELL NORTHBAY

SEX (sesto) M BIRTH DATE (data di nascita): 26/05/2016

STUDBOOK (libro origini): ROI

REGISTRATION N° (registrazione n°): 17117552

TATTOO/CHIP N° (tatuaggio/microchip n°) /981020013441434

OWNER (proprietario)

TONARELLI RAFFAELLA

ADDRESS (indirizzo)

PODERE SANT'ANNA 43-A 58024 CURA NUOVA - MASSA MARITTIMA GR

CLASSIFICATION: (Classificazione):

HIP (ANCA)	<input checked="" type="radio"/>	B	C	D	E
ELBOW (GOMITO)	<input type="radio"/>	BL	1	2	3

CIRCLE THE RELEVANT
(cerchiare il corrispondente)

THE EVALUATION WAS MADE (la lettura è stata eseguita)

ON (il) 21/06/2017

BY (da)

DR. Ferdinando Asnaghi

THE PROCEDURE HAS BEEN PERFORMED ACCORDING TO THE RULES OF F.C.I. - (la procedura è stata eseguita secondo le disposizioni F.C.I.)

SIGNATURE

Ferdinando Asnaghi
(firma)

THE EVALUATION WAS MADE (la lettura è stata eseguita)

ON (il) 21/06/2017

BY (da)

DR. Ferdinando Asnaghi

THE PROCEDURE HAS BEEN PERFORMED ACCORDING TO THE RULES OF F.C.I. - (la procedura è stata eseguita secondo le disposizioni F.C.I.)

SIGNATURE

Ferdinando Asnaghi
(firma)

STAMP

CENTRALE DI LETTURA DELLE MALATTIE
SCHILOTRICHE GENETICHE EREDITARIE DEL
CANE (CeLeMaScHe)
Via G. Fabbrì 168 - 44124 FERRARA - FE
(timbro)

AMERICAN KENNEL CLUB • FOUNDED 1884

Certified Pedigree

GCH CH BRIARCLIFF SILK RD TO HEMLOCKS

DN2137.5707 ((10-11)) OFA38G RD WH MKGS TAN PTS AKC DNA #V666579

Sire
GCH CH SUGARLEAF DOLCE AND GABBANA
DN36448405 (09-16) OFA28G OFEL28 RD MRL WH MKGS TAN PTS AKC DNA #V732416

GCH CH SURENUF DANCIN TO THE RHYTHM RN PT NA NAJ NAP NJP NF NFP
DN03465801 (03-06) OFA24G OFEL24 RD MRL WH MKGS TAN PTS AKC DNA #V369519

GCH CH ARCOIRIS STRICTLY BALLROOM CD RA

DN20533205 (08-13) OFA24G OFEL24 RD MRL WH MKGS TAN PTS AKC DNA #V652344

NORTHBAY BUD XSELL

DNA46732904
AUSTRALIAN SHEPHERD MALE RD WH MKGS TAN PTS

Microchip: 981020013441434
Date Whelped: 05/26/2016
Breeder: HEATHER BLACKFORD/MRS. HEATHER HERRON

GCH CH TWO BY TWO'S THE PIPES ARE PIPING

DN21412506 ((11-10)) OFA24E OFEL24 BLK WH MKGS TAN PTS AKC DNA #V626655

CH KEEPSAKE MUSIC CITY MIRACLE
DN04283102 (04-06) OFA24G RD MRL WH MKGS TAN PTS AKC DNA #V415150

CH KALEIDOSCOPE OF THE ESSENCE
DL89005102 (06-05) OFA25G BL MRL WH MKGS TAN PTS AKC DNA #V415148

CH BLUESTEMS MAN-O-FIRETHORNE
DL67005507 (09-98) OFA24G BL MRL WH MKGS TAN PTS AKC DNA #V856553

CH KALEIDOSCOPE SPICE GIRL
DL72246501 (04-01) OFA28G BLK WH MKGS TAN PTS

Dam
NORTHBAY'S READY 2 XSELL
DN33530403 ((11-16)) BLK WH MKGS TAN PTS

CH BAYSHORE'S BRAVADO
DL83488002 (01-02) OFA30G BL MRL AKC DNA #V247386

CH BAYSHORE PROPAGANDA
DL8475504 (02-99) OFA24G BLK WH MKGS TAN PTS AKC DNA #V58723

CH BAYSHORE'S JONES NEW YORK
DL833865504 (06-99) BL MRL WH MKGS TAN PTS

NORTHBAY'S N-YOUS OF STONHAVEN
DN21865001 (08-12) BL MRL WH MKGS TAN PTS

NORTHBAY'S BEWITCHED IN BRASS
DN02487802 (01-06) OFA32E RD WH MKGS TAN PTS



AMERICAN KENNEL CLUB®
FEB 2017

Executive Secretary

The Seal of The American Kennel Club affixed hereunto certifies that this pedigree was compiled from official Stud Book records on November 29, 2016.



FSA
Fondazione Salute
Animale

FSA- Fondazione Salute Animale (Animal Health Foundation) via Treccani 20 26100 Cremona Italia

CERTIFICATO DI VISITA OCULISTICA PER LA DIAGNOSI DELLE MALATTIE OCULARI DI PROVATA O PRESUNTA ORIGINE EREDITARIA NEL CANE

OFFICIAL CERTIFICATE OF EYE EXAMINATION FOR THE DIAGNOSIS OF PROVEN OR PRESUMED INHERITED EYE DISEASES IN DOGS

VISITA OCULISTICA DEL: 29/03/21 CERTIFICATO N° _____ ESAMINATORE Dott. FLAVIA RIZZINI n° aut FSA 8
CANE/DOG

Nome/Name NORTH BAY BUD XSELL

Sesso/sex M Nato il/date of 26-5-16 Colore/color RED TDI Razzabreed P-AUSTRALIANO

Tatuaggio/tattoo _____ Test DNA _____ no silves Data/date _____ Risultato/result _____ Microchip 981020013441434

Esaminato/checked _____ Data/date _____ Risultato/result: esente/unaffected _____ affetto/affected _____ non def-sosp/undet.-susp. _____

PROPRIETARIO / OWNER

Proprietario / owner RAFFAELE L. TONARELLI

Indirizzo / address PODERE S. ANNA 63-A 58026 PIASSA 17-14

Visita, protocollo obbligatorio: Midriatico Oftalmoscopia Indiretta Biomicroscopia binoculare > 10x Esame pre-dilatazione x razza
Altre Indagini: Esame pre-dilatazione _____ Oftalmoscopia diretta _____ Gonioscopia _____ Tonometria _____ Altro _____

Risultati per le malattie ritenute congenito/ereditarie

Esente * Non definito** Affetto ***

1. Mem. Pupilli. Persistente (PPM)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> iride <input type="checkbox"/> lente <input type="checkbox"/> cornea <input type="checkbox"/> lamina <input type="checkbox"/>
2. Pers. Hyp.T. Vas.L./Pr. Vit. (PHTVL/PHPV)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> grado 1 <input type="checkbox"/> gradi da 2 a 8 <input type="checkbox"/>
3. Cataratta (congenita)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> corto <input type="checkbox"/> post poli <input type="checkbox"/> ant poli <input type="checkbox"/> auto <input type="checkbox"/> punctinucl <input type="checkbox"/>
4. Retina: displasia (RD)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> (multi)locale <input type="checkbox"/> geografica <input type="checkbox"/> totale <input type="checkbox"/>
5. ipoplasia n.o/ Micropapilla	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6. Colle Eye Anomaly (GEA)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> ipoplasia coroidea <input type="checkbox"/> coloboma <input type="checkbox"/> altro <input type="checkbox"/>
7. Altro _____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8. Anomalia L. Pectinatum	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> fibrae laterali <input type="checkbox"/> laminar <input type="checkbox"/> occlusio <input type="checkbox"/>

Risultati per le malattie ritenute ereditarie

Esente* Sospetto**** Affetto***

9. Entropion/trichiasis	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10. Ectropion/macroblepharon	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11. Distichiasis/ciglia ectopiche	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12. Distrofia corneale	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> epiteliale <input type="checkbox"/> stromale <input type="checkbox"/> endoteliale <input type="checkbox"/>
13. Cataratta (non congenita)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> corto <input type="checkbox"/> post poli <input type="checkbox"/> ant poli <input type="checkbox"/> auto <input type="checkbox"/> punctinucl <input type="checkbox"/>
14. Lussazione primaria lente	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15. Degenerazione retinica (PRA)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16. Altro _____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

N.B. L'esenzione da oculopatie ereditarie non è permanente ma il cane deve essere rivalutato ogni 12 mesi

*Non affetto, non si evidenziano alterazioni caratteristiche di oculopatie ereditarie *** Affetto, si evidenziano tali alterazioni
** Si osservano alterazioni che potrebbero dipendere da una oculopatia ereditaria ma non sono del tutto patognomoniche. Riesaminare l'animale a distanza di _____ mesi
**** Vi sono alterazioni di lieve entità, si sospetta l'inizio di un'oculopatia ereditaria. Riesaminare l'animale a distanza di _____ mesi

MALATTIA N° _____

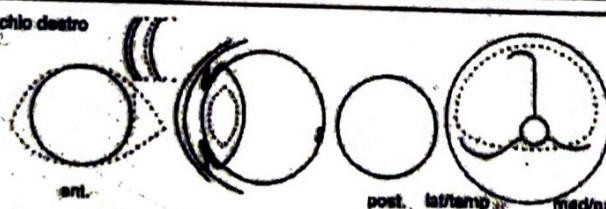
Gonioscopia: anomalia L. Pectinatum lieve _____ moderata _____ grave _____

DESCRIZIONE DEL QUADRO CLINICO _____

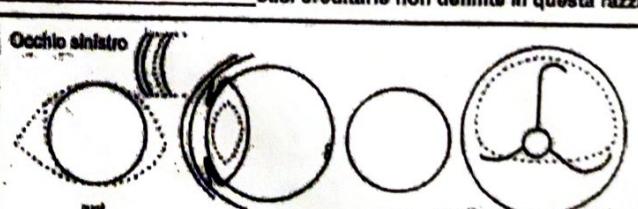
Note: affetto da _____

basì ereditarie non definite in questa razza

Occhio destro



Occhio sinistro



DICHIARAZIONE DEL PROPRIETARIO Dichiaro che: a) i dati sopra riportati sono corretti e si riferiscono al mio cane esaminato in data odierna b) autorizzo FSA a tenere conservare nel proprio archivio copia del certificato e utilizzarlo a scopo scientifico-epidemiologico c) ai sensi dell'art. 13 D. Lgs 30 Giugno 2003, n. 196, consento il trattamento dei dati personali riportati su questo certificato, nei limiti indicati dalla legge

Data 27/03/21
Firma del proprietario o di chi ne fa le veci [Signature]

Questo certificato è stato redatto in base alle attuali conoscenze scientifiche e facendo riferimento alla lista delle oculopatie ereditarie o presunte tal quali pubblicate dall'European e American College of Veterinary Ophthalmologists. Lo stato di "affetto" determina l'esclusione dalla riproduzione per alcune malattie oculari ma non per tutte (vedasi indicazioni per ciascuna razza). Non si autorizza la diffusione di informazioni pubblicitarie con riferimenti al nome del medico veterinario certificante.

Registrazione FSA: pratica FSA/HED n. 212975bc Data: 19.7.21

Timbro FSA

Data 27/03/21 Bott. FLAVIA RIZZINI MEDICO VETERINARIO

Firma a timbro del certificante [Signature] P-50133 FIRENZE

FSA
Fondazione Salute Animale
Via Treccani, 20 - 26100 CREMONA