

AMERICAN KENNEL CLUB · FOUNDED 1884

Certified Pedigree

Sire CH MAR E SOL'S CAPONE
WS30202207 (08-10) BLK

LIONHEART BUONA KARMA DI COSTA BEL

WS37395905
CANE CORSO FEMALE BLK
Date Whelped: 05/13/2011
Breeder: BRIAN MARTIN

Dam GCH CH GATOR COUNTRY'S VALENTINA
WS31895502 (08-11) BLK



**AMERICAN
KENNEL CLUB®**

Jane P. Bowler
Executive Secretary

The Seal of The American Kennel Club affixed hereto certifies that this pedigree was compiled from official Stud Book records on July 18, 2011.

GCH CH MAR E SOL'S SAGGIO
WS28121709 (08-10) GR AKC DNA #V553144

CH MARNEO
WS27700101 (08-10) BLK (USA)

MAR E SOL'S MADAM MIM
WS07024107 (08-10) GR

MAR E SOL'S AMELIA
WS27038401 (08-10) BLK BRDL (USA)

ARES DEI SILVANBULL
ENCI LIO328443

MARION DELLA PORTA DIPINTA
WS16274201 (08-10) BLK (ITA)

GATOR COUNTRY BLEU BEL MONTE
WS23479113 (08-10) GR AKC DNA #V602575

GATOR COUNTRY GINO BEL MONTE
WS23048001 (08-10) BLK BRDL (USA) AKC
DNA #V545237

GATOR COUNTRY LOLITA BEL MONTE
WS23047901 (08-10) GR (USA)

GATOR COUNTRY BELLEZZA NERA
WS07946802 (08-10) OFA25G OFEL25 BLK

BEL MONTE PRIMO PADRINO
WR01068201 (08-10) BLK AKC DNA #V300256

BEL MONTE LAYLA
WS07621101 (09-10) BLK (USA)

AMERICAN KENNEL CLUB® AKC S.T.A.R. PUPPY®

This certifies that

LIONHEART BUONA KARMA DI COSTA BEL

Who was trained by

YVONNE A QUEVEDO

Has successfully completed the requirements for AKC S.T.A.R. Puppy

September 15, 2011

Mary R. Burch

Director, Canine Good Citizen/AKC S.T.A.R. PuppySM



SOCIALIZATION ★ TRAINING ★ ACTIVITY ★ RESPONSIBILITY

THE AMERICAN KENNEL CLUB

CHAMPIONSHIP CERTIFICATE

This certifies that

CANE CORSO

LIONHEART BUONA KARMA DI COSTA BEL ~ WS37395905

bred by

BRIAN MARTIN

owned by

YVONNE ALEMAN QUEVEDO & MR. AGUSTIN ROGELIO QUEVEDO

having completed the requirements on

FEBRUARY 19, 2012

has been officially recorded a

CHAMPION

by The American Kennel Club



**AMERICAN
KENNEL CLUB®**

James P. Crowley
Executive Secretary

The American Kennel Club
Awards the Title of

Grand Champion

to

Cane Corso

CH LIONHEART BUONA KARMA DI COSTA BEL ~

WS37395905

Awarded on June 17, 2012

Who also earned a Champion of Record Title on February 19, 2012

Bred by Brian Martin

&

Owned by Yvonne Aleman Quevedo



AMERICAN
KENNEL CLUB®

Attested for the American Kennel Club by

James P. Crowley
Executive Secretary

Dennis B. Sprung
President & Chief Executive Officer

The Society in America for Cane Corso Italiano
CHAMPIONSHIP CERTIFICATE

This certifies to all that

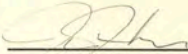
Lionheart Buona Karma Di Costa Bel

Owned by: Yvonne Aleman
has fulfilled the requirements of Champion and has been officially recorded

CHAMPION

Given by: The Society in America for Cane Corso Italiano
S.A.C.C.I

4/9/13
Date


Signature



AMERICAN TEMPERAMENT TEST SOCIETY, INC.

CERTIFICATE

This Certifies that This

CANE CORSO

owned by

MS. YVONNE A. ALEMAN

having completed the requirements for the

TEMPERAMENT TEST

has been officially recorded as

GCH CH LIONHEART BUONA KARMA DI COSTA BEL, T1-152-CACO

AKC# WS37395905

October 25, 2014

Thomas Dzebonyi
AMERICAN TEMPERAMENT TEST SOCIETY, INC.



ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.

LIONHEART BUONA KARMA DI COSTA BEL, GCH
registered name

CANE CORSO
breed

985121010803971
tattoo/microchip/DNA profile

1589582
application number

7/9/2013
date of report

RESULTS:

The results of the examination submitted to OFA indicate that no evidence of congenital cardiac disease was recognized.

WS37395905
registration no.

F
sex

5/13/2011
date of birth

25
age at evaluation in months

COR-CA88/25F/P-PI
O.F.A. NUMBER

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



A Not-For-Profit Organization



NORMAL - PRACTITIONER

G.G. Keller, D.V.M.

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

owner

YVONNE ALEMAN
[REDACTED]

ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.

LIONHEART BUONA KARMA DI COSTA BEL, GCH
registered name

CANE CORSO
breed

985121010803971
tattoo/microchip/DNA profile

1589582
application number

7/9/2013
date of report

RESULTS:

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

owner

YVONNE ALEMAN
[REDACTED]

WS37395905
registration no.

F
sex

5/13/2011
date of birth

25
age at evaluation in months

COR-PA13/25F/P-PI
O.F.A. NUMBER

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revoke by the Orthopedic Foundation for Animals.*



A Not-For-Profit Organization

NORMAL - PRACTITIONER

G.G. Keller, D.V.M.

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

ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.

LIONHEART BUONA KARMA DI COSTA BEL, GCH
registered name

CANE CORSO
breed

985121010803971
tattoo/microchip/DNA profile

1589582
application number

7/22/2013
date of report

RESULTS:

Based on the laboratory results submitted, no evidence of thyroid disease was recognized.

WS37395905
registration no.

F
sex

5/13/2011
date of birth

25
age at evaluation in months

COR-TH21/25F-VPI
O.F.A. NUMBER

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A Not-For-Profit Organization



NORMAL

owner

YVONNE ALEMAN
[Redacted]

G.G. Keller, D.V.M.

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

ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.

LIONHEART BUONA KARMA DI COSTA BEL, GCH
registered name

CANE CORSO
breed

985121010803971
tattoo/microchip/DNA profile

1589582
application number

7/15/2013
date of report

RESULTS:

Based upon the radiograph submitted, the consensus was that no evidence of elbow dysplasia was recognized.

WS37395905
registration no.

F
sex

5/13/2011
date of birth

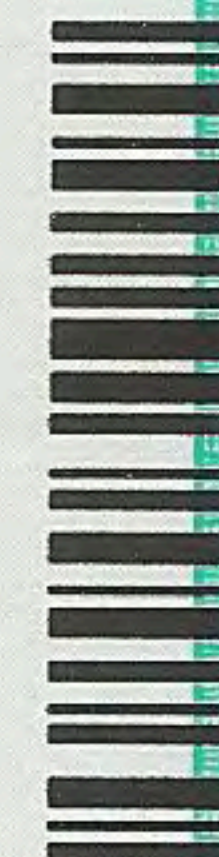
25
age at evaluation in months

COR-EL256F25-PI
O.F.A. NUMBER

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



A Not-For-Profit Organization



NORMAL

owner

YVONNE ALEMAN
[Redacted]

G.G. Keller, D.V.M.

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

Reference #: 908320
 Practice #: 23576-1

 Report Date: 8/19/2013
 Radiography Date: 8/7/2013
 Date Received: 8/7/2013

PennHIP Member:
 DR ANDREW TURKELL
 CALUSA VETERINARY CENTER
 6900 CONGRESS AVENUE
 BOCA RATON, FL 33487
 UNITED STATES

Owner:
 YONNE ALEMAN

 Sound-Eklinik EDR6 Digital Radiography System
 SID: 2334
 8/7/13 12:40:49

 KARMA
 Aleman, Yonne
 5/13/11

ANIMAL	
KARMA	Reg #: WS37395905
CANINE / CANE CORSO	Microchip: 985121010803971
Date of Birth: 5/13/2011 Sex: F Weight: 101 lbs. Age: 27 mo.	Tattoo:

RESULTS			
LEFT	Distraction Index (DI)	0.69	DI is greater than 0.30 with no radiographic evidence of DJD. There is an increasing risk of developing DJD as the DI increases; low risk when DI is close to 0.30, high risk when DI is close to 0.70 or above.
	Degenerative Joint Disease (DJD)	None	
	Cavitation	No	
	Other Findings	Not Applicable	
RIGHT	Distraction Index (DI)	0.68	DI is greater than 0.30 with no radiographic evidence of DJD. There is an increasing risk of developing DJD as the DI increases; low risk when DI is close to 0.30, high risk when DI is close to 0.70 or above.
	Degenerative Joint Disease (DJD)	None	
	Cavitation	No	
	Other Findings	Not Applicable	

Please note that the PennHIP DI is a measure of hip joint laxity, it does not allude to a "passing" or "failing" hip score.

LAXITY PROFILE RANKING										
The laxity profile ranking is based on the hip with the greater laxity (DI). This interpretation is based on a cross-section of 1,373 CANINE animals of the CANE CORSO breed. The median DI for this group is 0.61.										
Percentiles										
	90th	80th	70th	60th	50th	40th	30th	20th	10th	
> 90th					Median					< 10th
↑										
The chart above indicates the ranking of your animal's passive hip laxity (DI) in relation to all CANINE animals of the CANE CORSO breed in our database. This result means that 1) your animal's hips are tighter than approximately 30% of this group of animals (alternatively, 70% of the group has tighter hips than your animal), and 2) your animal's hip laxity is in the looser half of the laxity profile. Breed-specific evaluations are analyzed semi-annually. Consequently, the average laxity and range of laxity for any given group will change over time.										

PennHIP does not make specific breeding recommendations. Selection of sire and dam for mating is the decision of the breeder.

NOTE: As a minimum breeding criterion, we propose that breeding stock be selected from the population of animals having hip laxity in the tighter half of the breed (to the left of the median mark on the graph). Higher selection pressure equates to more rapid expected genetic change per generation.

By implementing selection based on passive hip laxity, we expect the breed average DI over the years to move toward tighter hip configuration, meaning lower hip dysplasia susceptibility. The PennHIP database permits scientific adjustment of criteria to reflect these shifts; the average laxity and range of laxity for a particular breed will change over time.

