

ADDRESS (Street & No., City, Zip Code)
2661 WELLESLEY DRIVE, COL. MA 02127

Animal Registered Name
HEATHER SANDS PERI 641-531-9520

Breed/Variety
PERRIER BELLE EPOQUE
Coat color/type
Permanent ID#

For illness, add number.
I, hereby declare that the animal submitted for exam is the animal described above. Furthermore, I declare I am the owner or agent of the owner of this animal.

CANINE EYE REGISTRATION FOUNDATION



225
Ann Gernsbach M.D., M.P.H., M.Sc., M.A., M.P.A., M.P.H.
Clinical Associate Professor - Ophthalmology
Dept. of Veterinary Medical Sciences
The Ohio State University
Columbus, OH 43210
(614) 292-2221
1-800-424-2221

REGISTRATION NO.

Registration number grid with handwritten digits 607147

Signature
PRESS FIRMLY, FILL COMPLETELY.

SEX
Male Female

BIRTH DATE

Birth date grid with handwritten digits 11/1/21

EXAM DATE

Exam date grid with handwritten digits 12/1/21

FOR CERF USE ONLY
BREED COLOR

Color and breed selection grid

607147
DO NOT MARK IN THIS AREA

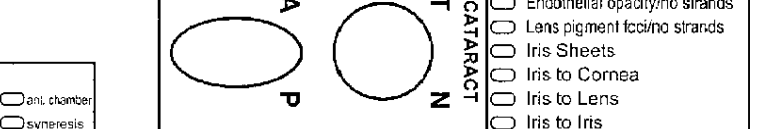
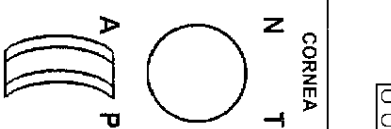
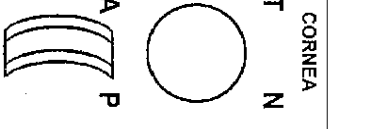
RIGHT EYE GLOBE

- microphthalmos
dry eye
glaucoma
EYELIDS
entropion
ectropion
distichiasis
ectopic cilia
eury/macro blepharon
THIRD EYELID
CORNEA
glange anomaly/eversion
dystrophy - - epithelial/stromal
dystrophy - - endothelial
inherited pannus
exposure/pigmentary keratitis
uvea
iris/ciliary body cyst
iris coloboma
iris hypoplasia/sphincter dysplasia
pigmentary uveitis
uveal melanoma
persistent pupillary membranes

LEFT EYE

- retinal atrophy - - generalized
retinal atrophy - - suspicious
retinal dysplasia
retinopathy
choroidal hypoplasia
staphyloma/coloboma
retinal detachment
optic nerve coloboma
optic nerve hypoplasia
micropapilla
OTHER UNLISTED CONDITIONS
OTHER conditions suspected as not inherited
NORMAL
DUPLICATE FORM
This dog's microchip has been scanned and matches the number provided on the form.

RIGHT EYE FUNDUS LEFT EYE



Anterior chamber synchysis and vitreous degeneration checkboxes

Comments section with signature and date

ACVO # grid with handwritten digits 99999

Please note to ensure proper registration this original owner's copy must be mailed directly to CERF

**College of Veterinary Medicine
Veterinary Medical Center
PATIENT DISCHARGE SUMMARY**

601 Vernon L. Tharp Street
Columbus, OH 43210-1089

OSU Case Number: 000405173
Client: Heather S Hauser
Patient: Mefisto
Referring Veterinarian: Fax: -
Date Admitted: 8/22/2011 **Date Discharged:** 8/22/2011
Patient Status: Released
Clinician: Melissa Roth DVM

Pet Animals 614-292-3551
Pharmacy 614-292-1010
Business Office 614-292-1360

www.vet.osu.edu/hospital

Final Diagnosis: PennHip Radiographs
OFA Elbow Radiographs
Eye Certification

History and Clinical Problems:

Mefisto is a 2 year old male, intact Bracco Italian dog who presents for a PennHip radiographs, OFA elbow radiographs and eye certification. In June he presented for possible kennel cough but the owner reports he is doing well at home and is no longer coughing or receiving any medications.

Diagnostic Procedures and Physical Findings:

Physical Exam:

Weight 27 kg, T 101.7F, HR 116 bpm, RR panting, MM pink, moist, CRT < 2 sec, Hydration adequate
Cardiovascular: no murmur or arrhythmia detected, strong, synchronous femoral pulses
Respiratory: normal bronchovesicular sounds, no crackles or wheezes detected
EENT: mild dental tartar present, ears clean, small amount of crusting present on tips of pinnae, no discharge present from eyes or nose, pupils dilated from atropine
Abdominal: soft and no pain elicited on palpation, no masses or organomegaly detected
Urogenital: testicles palpate normally
Integument: coat healthy and shiny, no dandruff seen
Neurologic: normal mentation, no deficits detected, **complete neurologic exam not performed*
Orthopedic: ambulates well, no abnormalities detected, **complete orthopedic exam not performed*

Ophthalmic Exam:

no abnormalities detected

Treatment:

Atropine OU- to dilate pupils
Dexdomitor 0.28mg mg IV- for sedation
Butorphanol 5.6mg IV- for sedation
Antisedan 2.8mg IM- to reverse sedation
Bordatella vaccine was given intranasally and will be due again in 6 months (February 2012).

Recommendations and Instructions:

Due to the manipulation of the hind limbs during the radiographs today, you may notice some soreness. Please monitor for any signs of lameness. If there is significant lameness or soreness, please call us at 614-292-3551. His radiographs will be sent off to be evaluated by PennHip and OFA. The results will be mailed to you in 2-4 weeks. Please monitor your Mefisto for the next 24-48 hours for any signs of a vaccine reaction which can include: lethargy, mild soreness, vomiting, diarrhea, swelling of the face or difficulty breathing. If you feel that you pet is having a vaccine reaction, please call us immediately at 614-292-3551.

Prognosis:

Apparently healthy

Next Appointment:

Mefisto will be due for his Bordatella vaccine again in 6 months.

Thank you. We appreciate your patronage. Your support of our programs is important. Please do not hesitate to contact us if you have any questions about our evaluation or instructions.

Orthopedic Foundation for Animals Preliminary (Consultation) Report



MEFISTO DEI VICINI DEL MONASTERO
registered name

SR64363701
registration number

BRACCO ITALIANO
breed

M
sex

WHITE & ORANGE
color

9/30/2009
date of birth

528140000384266
tattoo/microchip/DNA profile

22
age at evaluation in months

1485877
application number

8/29/2011
date of report

film/case no(s)

Owner
HEATHER HAUSER
2861 WELLESLEY
COLUMBUS, OH 43221

Veterinarian
OHIO STATE UNIVERSITY
COLLEGE OF VETERINARY MEDICINE
601 VERNON L THARP ST
COLUMBUS, OH 43210

RADIOGRAPHIC EVALUATION OF PELVIC PHENOTYPE WITH RESPECT TO HIP DYSPLASIA

* The study must be repeated when the animal is 24 months of age or older to qualify for an OFA number.

_____ **EXCELLENT HIP JOINT CONFORMATION***
superior hip joint conformation as compared with other individuals of the same breed and age

_____ **BORDERLINE HIP JOINT CONFORMATION**
marginal hip joint conformation of indeterminate status with respect to hip dysplasia at this time – **Repeat study in six months**

_____ **GOOD HIP JOINT CONFORMATION***
well formed hip joint conformation as compared with other individuals of the same breed and age

_____ **MILD HIP DYSPLASIA**
radiographic evidence of minor dysplastic changes of the hip joints

_____ **FAIR HIP JOINT CONFORMATION***
minor irregularities of the hip joint conformation as compared with other individuals of the same breed and age

_____ **MODERATE HIP DYSPLASIA**
well defined radiographic evidence of dysplastic changes of the hip joints

_____ **SEVERE HIP DYSPLASIA**
radiographic evidence of marked dysplastic changes of the hip joints

RADIOGRAPHIC FINDINGS

HIP JOINTS - STANDARD VD VIEW

- _____ subluxation
- _____ remodeling of femoral head/neck
- _____ osteoarthritis/degenerative joint disease
- _____ shallow acetabula
- _____ acetabular rim/edge change
- _____ unilateral pathology _____ left _____ right
- _____ transitional vertebra
- _____ spondylosis
- _____ pancreatitis
- _____ other

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 _____
ununited anconeal process (UAP)	L _____	R _____
fragmented coronoid process (FCP)	L _____	R _____
osteochondrosis	L _____	R _____

Consultation by: Greg Keller DVM
G.G. KELLER, DVM, MS, DACVR
CHIEF OF VETERINARY SERVICES





Hip Evaluation Report

Report Date: 8/26/2011

Reference #: **895835**
Practice #: 405173

Radiography Date: 8/22/2011
Date Received: 8/25/2011

Owner:
HEATHER HAUSER
2861 WELLESLEY
COLUMBUS, OH 43221
UNITED STATES

PennHIP Member:
DR. WILLIAM TOD DROST
OHIO STATE UNIVERSITY
DEPT. OF VETERINARY CLINICAL SCIENCES
601 VERNON L. THARP STREET
COLUMBUS, OH 43210
UNITED STATES

ANIMAL	
MEFISTO DEI VICINI DEL MONASTERO CANINE / BRACCO ITALIANO	Reg. #: SR64363701 Microchip: 528140000384266 Tattoo:
Date of Birth: 9/30/2009 Sex: M Weight: 0 lbs. Age: 23 mo.	

RESULTS			
LEFT	Distraction Index (DI)	0.26	DI is less than or equal to 0.30, with no radiographic evidence of DJD.
	Degenerative Joint Disease (DJD)	None	
	Cavitation	No	
	Other Findings	Not Applicable	
RIGHT	Distraction Index (DI)	0.25	DI is less than or equal to 0.30, with no radiographic evidence of DJD.
	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 48 CANINE animals of the BRACCO ITALIANO breed. The median DI for this group is 0.37.

Percentiles										
> 90th	90th	80th	70th	60th	50th	40th	30th	20th	10th	< 10th
					Median					

↑

The chart above indicates the ranking of your animal's passive hip laxity (DI) in relation to all CANINE animals of the BRACCO ITALIANO breed in our database. This result means that 1) your animal's hips are tighter than approximately 90% of this group of animals (alternatively, 10% of the group has tighter hips than your animal), and 2) your animal's hip laxity is in the tighter 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.