Gilbert Jacobs, DVM
Diplomate, American College of Veterinary Internal Medicine (Cardiology)
1720 Epps Bridge Road, Suite 402
Athens, Ga 30606
706-552-3856

Date 4-12-08 Name Lennox Ford Age 10½

Breed Rhod Ridge Gender M

TRANSIENTS: Split sounds [ ] Systolic clicks [ ]

MURMUR:

Grade: 0 [X] 1 [ ] 2 [ ] 3 [ ] 4 [ ] 5 [ ] 6 [ ]

Thrill: N [X] Y [ ]

PMI: _____

Timing: Protos [ ] Holos [ ] Pans [ ]

Shape: Band [ ] Cres [ ] Dec [ ] Cres/Dec [ ]

Quality: Blowing [ ] Coarse [ ] Ejection [ ] Musical [ ]

Lungs: Clear [X] Crackles [ ] Wheezes [ ]

Rhythm: Regular [X] Irregular [ ]

Pulse Quality: normal

ASSESSMENT:

Clear

ORIGINAL

CANINE EYE REGISTRATION FOUNDATION

P.O. Box 3007 Urbana, IL 61803

Telephone: 217-693-4800 Email: cerf@vmdb.org

3/10/2008

BREED	RHODESIAN RIDGEBACK			CERF #	RR-1486/2008--8	
REGISTRATION NAME	PARADIGM AARIEL'S UNDISPUTED			BIRTH DATE	5/16/2007	SEX M
REGISTRATION NUMBER	HP25787405	COLOR	RED WHEATEN			
STACEY FORD 1218 BRISTOL COURT SHOREWOOD, IL 60404				DATE EXAMINED	1/9/2008	
				PERMANENT IDENTIFICATION	492 F31 0120	
				BREEDER OPTION DIAGNOSIS (detail on back) No inherited eye disease found		

THIS CERTIFICATE IS VALID ONLY FOR 12 MONTHS, FROM DATE OF EXAMINATION.Certification relates to PHENOTYPE (appearance) only at time of examination; it implies no clearance for GENOTYPE (possible "carrier") or for heritable ocular disease developing subsequent to date of examination.
WARNING: certificate invalid if background not printed in blue ink with the word "original" printed in red ink.

Orthopedic Foundation for Animals
Preliminary (Consultation) Report

PARADIGM AARIEL'S UNDISPUTED
registered name

HP25787405
registration number

RHODESIAN RIDGEBACK
breed

M
sex

RED WHEATEN
color

5/16/2007
date of birth

492F310120
tattoo/microchip/DNA profile

12
age at evaluation in months

1323122
application number

5/29/2008
date of report

film/case no(s)

Owner
STACEY & ANDREW FORD
1218 BRISTOL CT
SHOREWOOD, IL 60404

Veterinarian
NORTH GATE PET CLINIC
2800 N MARTIN L KING JR DR
DECATUR, IL 62526

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

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

_____ **FAIR HIP JOINT CONFORMATION***
minor irregularities of the 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**

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

_____ **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
_____panosteitis
_____other

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

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_____