

Breed : Basset Hound

Microchip : 978000001373411

Registration : 08654-2008

Owner : Jill Brooker



Case ID : 23340

Lab ID : DOG43315

Date Printed : 24-Feb-14

Canine Profile Report

Bayparque Cleo (Cleo) - DOG43315

The following DNA profile is a unique representation of the genetic identification of DOG43315

PEZ01	FHC2054	FHC2010	PEZ05	PEZ20	PEZ12	PEZ03	PEZ06	PEZ08	FHC2079	PEZ16
119	156	233	107	181	268	123	182	234	283	304
123	168	233	115	185	268	126	198	242	283	308

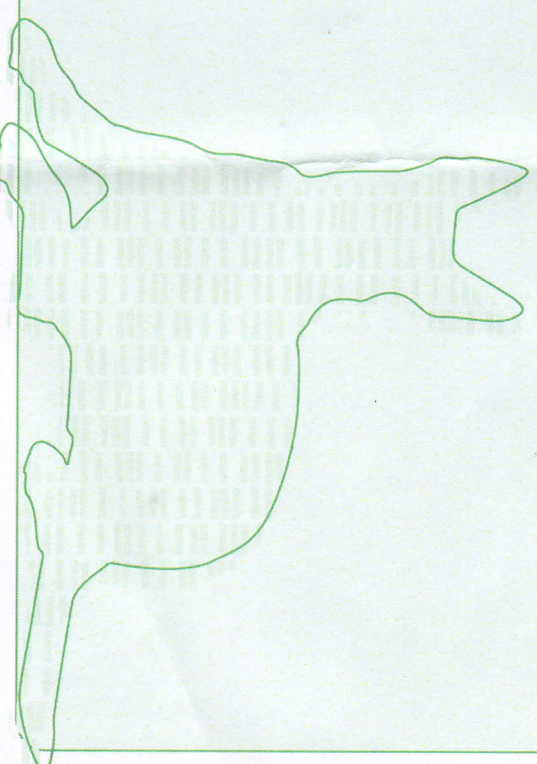
Certified Result

Results reviewed and confirmed by :

Animal Network

Please visit our website for further details on this DNA test.

www.animalnetwork.com.au



Auckland Animal Eye Centre

Ophthalmic Examination Certificate



Patient No: 9997

Date of Examination: 25/03/2014

Owner: Ross & Jill Brooker

Address: 837 Hauraki Road

R.D.4 Thames

Breed: Basset Hound

Age / DOB: 24/10/2008

Patient: Cleo

K.C.Name: Bayparque Cleo

K.C.No: 08654-2008

Chip: 978 000001373411 

Sex: female

Colour: Tri Colour

I/we hereby declare that the dog submitted for examination is the dog described.

Previous Examination: Affected: ___ Not Affected: ___ Unknown: ___ Not Examined: ✓

Examination Techniques: Indirect Ophthalmoscopy: X, Biomicroscopy: X, Mydriatic: X,
Other: Gonioscopy

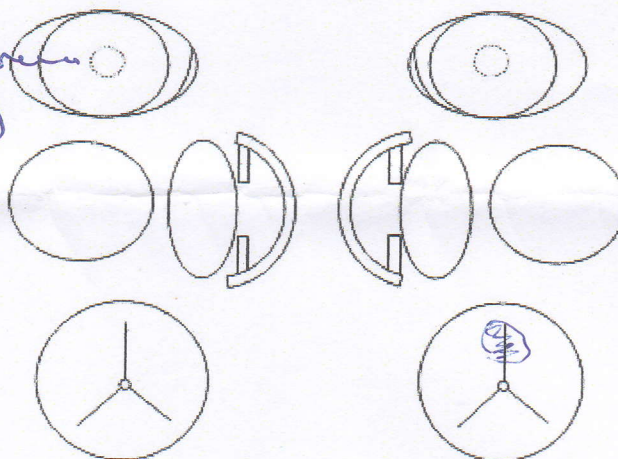
Regions:	Eyelids	Cornea	Lens	Fundi	Other
Not Affected	___	<u>✓</u>	<u>✓</u>	<u>③</u>	___
Undetermined	___	___	___	___	___
Affected	<u>✓①</u>	___	___	___	<u>✓②</u>

Comments:

① Bilateral poor eyelid conformation ^R ^L
typical of breed.

② Bilateral severe goniodysgenesis
(Narrowed drainage angle)

③ ④ Focal retinal scar
dorsal tapetal foci
- not genetic



**Annual Re-examination
Recommended**

Signed: 
P. N. Collinson
BVSc, MVS, FACVSc