

AVA-ANKC AUSTRALIAN CANINE EYE SCHEME Eye Examination Certificate



ASSOCIATION	Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	tered specialist in Veterinary Ophthalmology	. / (1) **
REGISTRATION DETAIL		OWNER DETAILS:	SERIAL 2523
Reg. Name PORAHU	MARKERS - MARKIC	West CAR-	1
	Country of AUSTOR	Name POC (1967)	
Reg 2100547175	Date of Birth		isly st.
CHALL	(#TOOM)	Contact Phone ()	Postcode 2565 State NSW
Sex: Male Female 2	Colour BLAVE TRICOID	Owner's L	Mobile
Permanent Identification	2002420	- Training Morch 210	outdogs@gnail.con
I hereby declare that the dog submitted that all the given statements are true. I be used for statistical or research individual dogs, and that this applies breeds. In any breed where the ANKO States have adopted an 'Open Regist I accept that the results for all dogs su	I for examination is the one described understand that the information of purposes without disclosing the for both Open Register and Close Conational Breed Council or breed terringlish in seed to the council or breed terringlish in seed to the council or breed terringlish in seed to the council or breed to the council or br	bbtained may identity of sed Register d clubs in all	Date of Exam / /20
Submission Date: OS,	05/2022	Signed: X	Owner/Agent
	EXAMINATIO	N OF EYE AND ADNE	M. There was a second s
	GHT♥ divided conditons	LEFT WALL ADME	The state of the s
Mydriatic 🔽	Kr. o Kr.	LEF1 V	Identification confirmed
Direct Ophthalmoscope	$((\land))$		DESCRIPTIVE COMMENTS
Indirect Ophthalmoscope			Navinal Gys
Slit Lamp Biomicroscopy			61000
Gonioscopy			Lyann
PARTS EXAMINED: UNAFFECTED AFFECTED Adnexa Cornea Iris Lens Vitreous Fundus			
	INHERITED	EYE DISEASE STATUS	
on the date of examination. Results w	in which at Mill	e known to be inherited and which are listed under the herited diseases database and may be made public be	
CONGENITAL (present at birth)	UNAFFECTED AFFECT	and may be made public t	out only for OPEN REGISTER breeds
(CEA) Collie Eye Anomaly		(GPRA) Generalised Progressive Retina	UNAFFECTED AFFECTED
(MRD) Multifocal Retinal Dysplasia	а <u>Г</u>	(RPED) Retinal Pigment Epithelial Dys	trophy .
(TRD) Total Retinal Dysplasia		(HC) Hereditary cataract (PLL) Primary Lens Luxation	
(CHC) Congenital Hereditary Catar		The age of onset of non-congenital inherited avaid	iroses various to 1177
(PHPV) Persistent Hyperplastic Prim		The age of onset of non-congenital inherited eye d individual dogs. It is therefore important to fol examination with regard to the necessity for and for	isease varies in different breeds and between low any advice given at the time of this
(PPM) Persistent Pupillary Membra (G) Goniodysgenesis	une .	'Information for Owners' document available	equency of eye examinations as set out in the
I have examined the above		"Affected" signifies that there is visible evide whereas "Unaffected" signifies that there is no	

I have examined the above animal (and confirmed its identity) under the Rules of the AVA-ANKC Australian Canine Eye Scheme, with results as shown. Interpretations of eye signs as reported in this form are those of the individual panellist and do not necessarily reflect the opinion of all registered specialists. Dr Bruce Robertson BVSc FANZCVS (Ophthalmology) ACES Panellist