

## Certificate of eye examination

European College of Veterinary Ophthalmologists

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ECVO reg.no. Examination CH-100954 ECVO reg.no. examiner

CH-1004

Animal								
Name	Avery Lane Wakan On Sunshine							
Breed	Australian Labradoodle				Breedclub	Anderer Schweizer Zuchtverband		
Registration no.	WALA00092076							
Microchip no.	933000320799079				Colour	Chocolat phantome		
Date of birth	09/03/2023	Sex	K Fe	emale	Tattoo			
Owner/agent								
Name	Sandra Bockhorn	YOBO	) Austr	rlian Labrdoodles				
Address	chemin de la chenalette 16							
Country	CH Post code 1197 Town Prangins							
	The undersigned agrees to the rules of the national scheme and confirms that the animal submitted for examination is the one described above. Signature also means that the results are available for official publication							
	or other ECVO approved use.							
						Signature owner/age	ent	
Examination					Identification			
Date	04/03/2024				Check microchip/tatt	too X Correct Incorr	ect/unreadable Absent	
Method minimal	Mydriatic, indirect ophtalmoscop binocular biomicroscopy >= 10x	y and	Other m and com					
Optional	X Examined before dilatation Gonoscopy (without mydri							
ant.  Descriptive comments			post.	lat/temp. med./nas.	ant.  15. Other lens opacity:		nt med./nas. lat./temp.    Max. PLA   mild   moderate   severe     ICA   narrow (moderate)   closed (severe)	
Eye disease no:	Seve	re						
Results for the	e known or presumed hered	ECTED susp	oicious/ A	FFECTED	Results valid for	UNAFFECTED S	uspicious/ AFFECTED	
1. Persistent Pu	pillary Membrane (PPM)	X unde	etermined	iris cornea	11. Entropion / Tric	u	ndetermined	
Persistent Hypersistent Primary Vitree	perpl. Tunica Vasculosa Lentis/ bus (PHTVL/PHPV)	X		grade 1 grade 2-6	12. Ectropion / Mad	croblepharon		
3. Cataract (con	,	X			13. Distichiasis / Ed	ctopic cilia X		
4. Retinal Dyspla	asia (RD)	X		(multi)focal geographical total	14. Corneal dystrop	phy	anticol	
5. Hypoplastic-/N	Micro-papilla	X		choroid, hypoplasia	15. Cataract (later	onset)	cortical post. pol. nuclear	
6. Collie Eye An	omaly (CEA)	X		choroid, nypopiasia coloboma other	16. Lens luxation (p	primary) X	other lens opac	
7. Other					17. Retinal degene	eration (PRA)		
8 IridoCorneal 6	Angle Abnormality (ICAA)			mild moderate	18. Other			
Interpretation	angle Abholinality (IOAA)		L	severe				
* "Unaffected" signifies that there is no clinical evidence of the presumed inherited eye disease(s) specified, whereas "affected" signifies that there is such evidence.  ** "Undetermined" The animal displays clinical features that could possibly fit the presumed inherited eye disease(s) mentioned, but the changes are inconclusive.  ** "Suspicious" The animal displays minor, but specific signs of the presumed inherited eye disease(s) mentioned. Further development will confirm the diagnosis.								
	ER INFORMATION: P.T.O.		above m	INET dersigned has today examined nentioned animal for the herecease sceme with the results as	ditary	e Arnold Lavaud		

Place

Signature examiner, authorized by ECVO

The certificate is valid without signature of the examiner.

The authenticity and validity of the certificate can be checked by scanning the QR code (left side).