



# Certificate of eye examination

European College of Veterinary Ophthalmologists

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ECVO reg.no. Examination

**CH-102299**

ECVO reg.no. examiner

**CH-1002**

## Animal

Name	Regun Dongo		
Breed	Romagna Water Dog	Breedclub	Lagotto Club Schweiz LCS
Registration no.	SHSB 784098		
Microchip no.	380260101235683		
Date of birth	01/12/2018	Sex	<input type="checkbox"/> Female <input checked="" type="checkbox"/> Male
		Colour	roano marrone
		Tattoo	

## Owner/agent

Name	Denise Stalder		
Address	Waldwiese 2		
Country	CH	Post code	4322
		Town	Mumpf

By registering the animal mentioned above on the ECVO HED platform for the ECVO eye examination, the relevant person (owner/breeder) has accepted terms & conditions and privacy policy on the ECVO HED platform.

## Examination

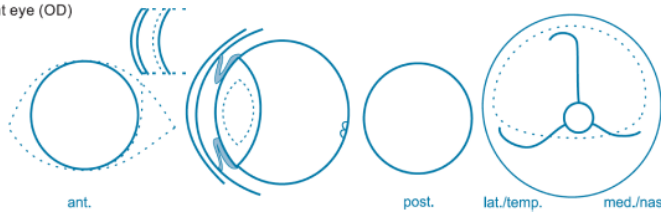
Date	12/12/2024
Method minimal	Mydriatic, indirect ophthalmoscopy and binocular biomicroscopy $\geq 10\times$
Optional	<input type="checkbox"/> Examined before dilatation <input type="checkbox"/> Gonioscopy (without mydriatic)

## Identification

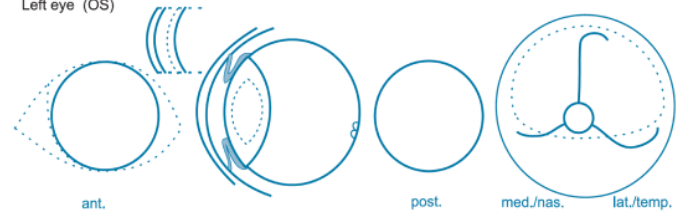
Check microchip/tattoo	<input checked="" type="checkbox"/> Correct	<input type="checkbox"/> Incorrect/unreadable	<input type="checkbox"/> Absent
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Other methods and comments:

## Right eye (OD)



## Left eye (OS)



Descriptive comments

15. Other lens opacity:	<input type="checkbox"/> punctata <input type="checkbox"/> suture line tip <input type="checkbox"/> suture line <input type="checkbox"/> nuclear ring <input type="checkbox"/> nuclear fibreglass/pulverulent	8. ICAA : PLA	<input type="checkbox"/> mild <input type="checkbox"/> moderate <input type="checkbox"/> severe
		ICA	<input type="checkbox"/> narrow (moderate) <input type="checkbox"/> closed (severe)

Eye disease no: ☐ Severe

## Results for the known or presumed hereditary eye diseases

	UNAFFECTED	suspicious/undetermined	AFFECTED
1. Persistent Pupillary Membrane (PPM)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2. Persistent Hyperpl. Tunica Vasculosa Lentis/ Primary Vitreous (PHTVL/PHPV)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3. Cataract (congenital)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4. Retinal Dysplasia (RD)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5. Hypoplastic-/Micro-papilla	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6. Collie Eye Anomaly (CEA)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7. Other	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

## Results valid for 12 months

	UNAFFECTED	suspicious/undetermined	AFFECTED
11. Entropion / Trichiasis	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12. Ectropion / Macrophthalmos	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13. Distichiasis / Ectopic cilia	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14. Corneal dystrophy	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15. Cataract (later onset)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16. Lens luxation (primary)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17. Retinal degeneration (PRA)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
18. Other	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

## Interpretation

\* "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.

## FOR FURTHER INFORMATION: P.T.O.

## Examiner



The examiner indicated examined the above-mentioned animal according to the ECVO hereditary eye disease scheme with the results as shown.

Name **Jürg Bolliger**

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).