


Griffon d'arrêt français Korthals (French Pointing Griffon Korthals)	
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Ocular disorders known or presumed to be inherited (published)

	Diagnosis	Description and comments specific to the breed	Inheritance	Gene/ marker test	References
A	Entropion	Uni or bi-lateral, inferior lateral or canthal lateral	Suspected autosomal dominant with incomplete penetrance	NO	1
B	Ectropion		Unknown	NO	1
C	Prolapsed gland of the nictitating membrane	Uni or bi-lateral, dogs 2 to 6 months old dogs	Unknown	NO	1
D	Microcornea		Unknown	NO	1
E	Persistent pupillary membrane -iris to iris		Unknown	NO	1
F	Pectinate ligament anomaly	Possible glaucoma in older dogs (>8 y.o.), rarely congenital glaucoma	Unknown	NO	1-3

G	Cataract	Posterior cortical, 6 months old dogs	Unknown	NO	1
H	Persistent hyperplastic tunica vasculosa lentis/ Persistent hyperplastic primary vitreous (PHTVL/ PHPV)		Unknown	NO	1
I	Progressive Retinal Atrophy (PRA)	First signs in dogs 3-5 y.o.	Unknown	NO	1
J	Retinal dysplasia -multifocal		Unknown	NO	1

The ECVO's advice relating to hereditary eye disease control

Please see ECVO Manual chapter 8: VET Advice

Recommendations regarding age and frequency for eye examinations

Please see ECVO Manual chapter 7: ECVO Age and Frequency recommendations

Other ocular disorders (reported)

	Diagnosis	Source
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References

1. Chaudieu G (2002) Dysplasie du ligament pectiné et anomalies associées chez un chiot griffon Korthals. *Prat Med Chir Anim Comp*, 37.
2. Chaudieu G, Chahory S. 2013. Affections oculaires héréditaires ou à prédisposition héréditaire chez le chien. Rueil-Malmaison : Ed. du Point Vétérinaire, Wolters Kluwer France. p 342-343.
3. Jegou JP, Laforge H (2007) Glaucomes. In : *Ophtalmologie du chien* (Chaudieu G, Edr) PMCAC Editions, Paris, 105-120.