Afghan Hound

Ocular disorders known or presumed to be inherited (published)

	Diagnosis	Description and comments specific to the breed	Inheritance	Gene/ marker test	References
A	Corneal dystrophy, - stromal	Between 2 - 5 y.o	Unknown	NO	6
В	Persistent pupillary membranes - iris to iris		Unknown	NO	5,6
С	Cataract	Equatorial lens vacuoles in dogs from 4 months to 2 years of age	Unknown	NO	1,2,3,4,5,6
D	Progressive Retinal Atrophy (PRA)	The disease has been seen by 3 years of age	Presumed autosomal recessive	NO	5,6

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
Α	Distichiasis	ACVO genetics committee

References

- 1. Roberts SR, Helper LC. Cataracts in Afghan hounds. J Am Vet Med Assoc. 1972; 160: 427.
- 2. Roberts SR. Hereditary cataracts. Vet Clin North Am. 1973; 3: 433.
- 3. Barnett KC. The diagnosis and differential diagnosis of cataract in the dog. J Small Anim Pract. 1985; 26: 305.
- 4. Barnett KC. Hereditary cataract in the dog. J Small Anim Pract. 1978; 19: 109-120.
- 5. Rubin LF. Inherited eye diseases in purebred dogs. Williams & Wilkins 1989, pag 2-4.
- 6. Chaudieu G, Chahory S Affections oculaires héréditaires ou à prédisposition raciale chez le chien. 2nd ed, Ed. du Point Vétérinaire, pp.474-475.