

International Directory of Australian Shepherd Health Pedigree Analysis Certificate

Dog Name: Casa de Filler Rising Blue Sealy, Reg#: OHZB 2883/REG, COI: 6.31% Owner: Sabine Liebl

Risk scores: Low: 0.1-2.4 Moderate: 2.5-4.9 High: 5.0-10.0

Scores are generated from reports, certificates, and data generated by laboratories, veterinarians, dog owners, and major health registries. To the extent that some of this data is confidential we cannot and will not discuss those specifics. For open-source data please refer to the IDASH Open Health Database.

Trait	Score	Average	Variance	Trait	Score	Average	Variance
Allergies	2.34	1.17	1.17	Hip Dysplasia	5.31	5.07	0.24
Autoimmune	3.75	4.22	-0.47	Iris Coloboma	1.72	3.13	-1.41
Bad Bites	2.03	2.97	-0.94	Lymphoma	0.47	2.05	-1.58
Cataract - HSF4 *	NKB	3.50	-3.50	MDR1 *	NKB	2.91	-2.91
Collie Eye Anomaly *	NKB	1.28	-1.28	Missing Teeth	3.91	4.68	-0.77
Dilute	0.31	0.86	-0.55	PRCD/PRA *	NKB	0.31	-0.31
Distichiasis	3.59	2.15	1.44	Patellar Luxation	NKB	0.56	-0.56
Elbow Dysplasia	3.59	2.63	0.96	Pelger-Huet Anomaly	NKB	0.53	-0.53
Epilepsy	5.31	5.23	0.08	Persistent Pupilary Membrane	0.78	0.60	0.18
Excess White	3.91	2.73	1.18	Renal Dysplasia	1.41	0.20	1.21
Heart Vessel Defects	1.09	1.11	-0.02	Retained Testicles	1.41	1.89	-0.48
Hemangiosarcoma	5.78	2.70	3.08	Umbilical Hernia	1.56	1.98	-0.42
Hereditary Cobalamin Malabsorbtion *	0.47	0.28	0.19	Yellow *	NKB	0.21	-0.21

^{*} DNA screening tests should be run on any breeding animal with a score of 2.5 or more. NKB (no known background) in the score column indicates either we have no data on this trait in this dog's pedigree OR the dog or its parents may have DNA tested clear where applicable. Refer to owner for documentation of DNA testing.



IDASH is a program of: Australian Shepherd Health & Genetics Institute, Inc. A not-for-profit corporation www.ashgi.org



Date: 08/16/20

5f39981504abf