



"FALKO" BELLEVUE'S FALKO VOM SILVER RAYE



German Shepherd Dog

SUMMARY

FAMILY TREE

HEALTH

TRAITS

MATERNAL HAPLOTYPE PATERNAL HAPLOTYPE



REGISTRATION

AKC: DN49031503 Microchip: 985112008893205

Genetic Breed Result

LEARN HOW IT'S DONE

German Shepherd Dog

100.0% German Shepherd Dog

German Shepherd Dog

German Shepherds are confident, courageous dogs with a keen sense of smell and notable intelligence. These are active working dogs who excel at many canine sports and tasks -- they are true utility dogs! Their versatility combined with their loyal companionship has them consistently listed as one of the most popular breeds in the United States.



Degenerative Myelopathy, DM



Falko inherited one copy of the variant we tested

What does this result mean?

This result should not impact Falko's health but it could have consequences for siblings or other related dogs if they inherited two copies of the variant. We recommend discussing this result with their owners or breeders if you are in contact.

Impact on Breeding

Your dog carries this variant and will pass it on to ~50% of his offspring.

What is Degenerative Myelopathy, DM?

The dog equivalent of Amyotrophic Lateral Sclerosis, or Lou Gehrig's disease, DM is a progressive degenerative disorder of the spinal cord. Because the nerves that control the hind limbs are the first to degenerate, the most common clinical signs are back muscle wasting and gait abnormalities.

Autres tests génétiques

SUMMARY	FAMILY TREE	HEALTH	TRAITS	MATERNAL HAPLOTYPE	PATERNAL HAPLOTYPE
Breed-Relev	ant Genetic Conditi	ions		9 variants not det	tected
	ug Sensitivity (MDF German Shepherd Doç etected	•			
	A (F8 Exon 11, She German Shepherd Dog etected	•			
	A (F8 Exon 1, Shep German Shepherd Dog etected	•			
	kocyte Adhesion De German Shepherd Dog etected		CLADIII (FERM	ГЗ)	
•	ess (CNGA3 Exon 7 German Shepherd Dog etected	•	d Variant)		
	ey & Bladder Stones German Shepherd Dog etected				

Anhidrotic Ectodermal Dysplasia (EDA Intron 8)

Identified in German Shepherd Dogs

Variant not detected

Renal Cystadenocarcinoma and Nodular Dermatofibrosis (FLCN Exon 7)

Identified in German Shepherd Dogs

Variant not detected

Mucopolysaccharidosis Type VII, Sly Syndrome, MPS VII (GUSB Exon 3)

Identified in German Shepherd Dogs

Variant not detected

Additional Genetic Conditions

173 variants not detected

