

Health Summary



Good news!

A la Croisée des Chemins Ydylle is not at increased risk for the genetic health conditions that Embark tests.

Breed-Relevant Genetic Conditions	11 variants not detected	✓ >
Additional Genetic Conditions	223 variants not detected	✓ >
Clinical Tools	1 variant not detected	✓ >

[VIEW HEALTH DETAILS](#)

[SEND REPORT TO VET](#)

Results

Multiple Drug Sensitivity (ABCB1)

Identified in German Shepherd Dogs and White Shepherds
Variant not detected



Hemophilia A (F8 Exon 11, German Shepherd Variant 1)

Identified in German Shepherd Dogs and White Shepherds
Variant not detected



Hemophilia A (F8 Exon 1, German Shepherd Variant 2)

Identified in German Shepherd Dogs and White Shepherds
Variant not detected



Canine Leukocyte Adhesion Deficiency Type III, CLAD III (FERMT3, German Shepherd Variant)

Identified in German Shepherd Dogs and White Shepherds
Variant not detected



Platelet Factor X Receptor Deficiency, Scott Syndrome (TMEM16F)

Identified in German Shepherd Dogs and White Shepherds
Variant not detected



Day Blindness (CNGA3 Exon 7, German Shepherd Variant)

Identified in German Shepherd Dogs and White Shepherds
Variant not detected



Urate Kidney & Bladder Stones (SLC2A9)

Identified in German Shepherd Dogs and White Shepherds

Variant not detected



Anhidrotic Ectodermal Dysplasia (EDA Intron 8)

Identified in German Shepherd Dogs and White Shepherds

Variant not detected



Renal Cystadenocarcinoma and Nodular Dermatofibrosis (FLCN Exon 7)

Identified in German Shepherd Dogs and White Shepherds

Variant not detected



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

Identified in German Shepherd Dogs and White Shepherds

Variant not detected



Degenerative Myelopathy, DM (SOD1A)

Identified in German Shepherd Dogs and White Shepherds

Variant not detected



P2Y12 Receptor Platelet Disorder (P2Y12)

Identified in Greater Swiss Mountain Dogs

Variant not detected



Hemophilia B (F9 Exon 7, Terrier Variant)

Identified in Cairn Terriers

Variant not detected



Hemophilia B (F9 Exon 7, Rhodesian Ridgeback Variant)

Identified in Rhodesian Ridgebacks

Variant not detected



Factor VII Deficiency (F7 Exon 5)

Identified in Airedale Terriers, Alaskan Malamutes, and more

Variant not detected



Hemophilia A (F8 Exon 10, Boxer Variant)

Identified in Boxers

Variant not detected



Thrombopathia (RASGRP1 Exon 5, Basset Hound Variant)

Identified in Basset Hounds

Variant not detected



Thrombopathia (RASGRP1 Exon 5, American Eskimo Dog Variant)

Identified in American Eskimo Dogs

Variant not detected



Von Willebrand Disease Type III, Type III vWD (VWF Exon 4, Terrier Variant)

Identified in Cesky Terriers and Scottish Terriers

Variant not detected



Von Willebrand Disease Type III, Type III vWD (VWF Exon 7, Shetland Sheepdog Variant)

Identified in Shetland Sheepdogs

Variant not detected



Von Willebrand Disease Type I, Type I vWD (VWF)

Identified in Australian Terriers, Barbets, and more

Variant not detected



Von Willebrand Disease Type II, Type II vWD (VWF, Pointer Variant)

Identified in German Longhaired Pointers, German Shorthaired Pointers, and more

Variant not detected



Canine Leukocyte Adhesion Deficiency Type I, CLAD I (ITGB2, Setter Variant)

Identified in Irish Red and White Setters and Irish Setters

Variant not detected



Congenital Macrothrombocytopenia (TUBB1 Exon 1, Cairn and Norfolk Terrier Variant)

Identified in Cairn Terriers, Norfolk Terriers, and more

Variant not detected



Canine Elliptocytosis (SPTB Exon 30)

Identified in English Labrador Retrievers and Labrador Retrievers

Variant not detected



Glanzmann's Thrombasthenia Type I (ITGA2B Exon 13, Great Pyrenees Variant)

Identified in Great Pyrenees

Variant not detected



Glanzmann's Thrombasthenia Type I (ITGA2B Exon 12, Otterhound Variant)

Identified in Otterhounds

Variant not detected



May-Hegglin Anomaly (MYH9)

Identified in Pugs

Variant not detected



Prekallikrein Deficiency (KLKB1 Exon 8)

Identified in Shih Tzus

[Variant not detected](#)



Pyruvate Kinase Deficiency (PKLR Exon 5, Basenji Variant)

Identified in Basenjis

[Variant not detected](#)



Pyruvate Kinase Deficiency (PKLR Exon 7, Labrador Retriever Variant)

Identified in English Labrador Retrievers and Labrador Retrievers

[Variant not detected](#)



Pyruvate Kinase Deficiency (PKLR Exon 7, Pug Variant)

Identified in Pugs

[Variant not detected](#)



Pyruvate Kinase Deficiency (PKLR Exon 7, Beagle Variant)

Identified in Beagles

[Variant not detected](#)



Pyruvate Kinase Deficiency (PKLR Exon 10, Terrier Variant)

Identified in Cairn Terriers and West Highland White Terriers

[Variant not detected](#)



Trapped Neutrophil Syndrome, TNS (VPS13B)

Identified in Border Collies, English Shepherds, and more

[Variant not detected](#)



Ligneous Membranitis, LM (PLG)

Identified in Scottish Terriers

[Variant not detected](#)



Methemoglobinemia (CYB5R3)

Identified in Pomeranians

[Variant not detected](#)



Bernard-Soulier Syndrome, BSS (GP9, Cocker Spaniel Variant)

Identified in Cocker Spaniels, English Cocker Spaniels, and more

[Variant not detected](#)



Congenital Hypothyroidism (TPO, Tenterfield Terrier Variant)

Identified in Tenterfield Terriers

[Variant not detected](#)



Congenital Hypothyroidism (TPO, Rat, Toy, Hairless Terrier Variant)

Identified in American Hairless Terriers, Wire Fox Terriers, and more

[Variant not detected](#)



Congenital Hypothyroidism with Goiter (SLC5A5, Shih Tzu Variant)

Identified in Shih Tzus

[Variant not detected](#)



Complement 3 Deficiency, C3 Deficiency (C3)

Identified in Brittany's

Variant not detected

**Severe Combined Immunodeficiency, SCID (PRKDC, Terrier Variant)**

Identified in Jack Russell Terriers, Parson Russell Terriers, and more

Variant not detected

**Severe Combined Immunodeficiency, SCID (RAG1, Wetterhoun Variant)**

Identified in Wetterhouns

Variant not detected

**X-linked Severe Combined Immunodeficiency, X-SCID (IL2RG Exon 1, Basset Hound Variant)**

Identified in Basset Hounds

Variant not detected

**X-linked Severe Combined Immunodeficiency, X-SCID (IL2RG, Corgi Variant)**

Identified in Cardigan Welsh Corgis and Pembroke Welsh Corgis

Variant not detected

**Progressive Retinal Atrophy, rcd1 (PDE6B Exon 21, Irish Setter Variant)**

Identified in Irish Red and White Setters and Irish Setters

Variant not detected

**Progressive Retinal Atrophy, rcd3 (PDE6A)**

Identified in Cardigan Welsh Corgis, Chinese Cresteds, and more

Variant not detected

**Progressive Retinal Atrophy, rcd3 (PDE6A)**

Identified in Cardigan Welsh Corgis, Chinese Cresteds, and more

Variant not detected

**Progressive Retinal Atrophy, CNGA (CNGA1 Exon 9)**

Identified in Shetland Sheepdogs

Variant not detected

**Progressive Retinal Atrophy, prcd (PRCD Exon 1)**

Identified in American Eskimo Dogs, American Hairless Terriers, and more

Variant not detected

**Progressive Retinal Atrophy, PRA1 (CNGB1)**

Identified in Papillons

Variant not detected

**Progressive Retinal Atrophy (SAG)**

Identified in Basenjis

Variant not detected

**Golden Retriever Progressive Retinal Atrophy 1, GR-PRA1 (SLC4A3)**

Identified in Golden Retrievers and Lhasa Apsos

Variant not detected

