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LABORATORIUM VOOR KLINISCHE DIAGNOSTIEK N.V.

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De Dierenarts Helmond
Geysendorfferstraat 29
5703 GA Helmond
Nederland

Rapportnummer:	**2603-N-03029**
Datum van aankomst:	11.03.2026
Datum van het rapport:	18.03.2026
Testen begonnen:	11.03.2026
Testen voltooid:	18.03.2026
Status van het rapport:	Eindrapport

Diersoort:	Hond
Ras:	Duitse Staande Korthaar
Geslacht:	mannelijk
Naam:	Dex
Stamboeknummer:	NHSB 3349248
Chipnummer:	528140000920061
Geboortedatum / Leeftijd:	17.12.24
Type monster:	EDTA
Datum monstername:	09.03.2026
Monster afgenomen door:	Basten Bruggen Cate
Eigenaar / Dier-ID:	Hartman, Ine
IT No. / Report-ID:	---

Acral Mutilation Syndrome (AMS) - PCR

Result: Genotype N/N

Interpretation: The examined animal is homozygous for the wildtype allele. It does not carry the causative mutation for AMS in the GDNF gene.

Trait of inheritance: autosomal recessive

Scientific studies found correlation between the mutation and symptoms of the disease in the following breeds: German Shorthaired Pointer, English Cocker Spaniel, English Pointer, English Springer Spaniel, French Spaniel

Junctional epidermolysis bullosa (JEB) - PCR

Result: Genotype N/N

Interpretation: The examined animal is homozygous for the wildtype-allele. It does not carry the genetic variant that is inherited together with the causative mutation for JEB in the LAMA3-gene.

Trait of inheritance: autosomal-recessive

Scientific studies found correlation between the mutation and symptoms of the disease in the following breeds: German Shorthaired Pointer Please note: In extremely rare cases the mutations can be uncoupled.

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von Willebrand disease type II (vWD2) - German Wire-haired Pointing Dog - PCR

Result: Genotype N/N

Interpretation: The examined animal is homozygous for the wildtype-allele. It does not carry the causative mutation for vWD type II in the vWF-gene.

Trait of inheritance: autosomal-recessive

Scientific studies found correlation between the mutation and symptoms of the disease in the following breeds: German Shorthaired Pointer, German Wirehaired Pointer

Exfoliative Cutaneous Lupus Erythematosus (ECLE) - PCR

Result: Genotype N/N

Interpretation: The examined animal is homozygous for the wildtype-allele. It does not carry the causal mutation for ECLE in the UNC93B1 gene.

Trait of inheritance: autosomal recessive

Scientific studies found correlation between the mutation and symptoms of the disease in the following breeds: German Shorthaired Pointer, Magyar Vizsla

The current results are only valid for the sample submitted to our laboratory. The sender is responsible for the correct information regarding the sample material.The laboratory can not be made liable. Furthermore, any obligation for compensation is limited to the value of the tests performed.

There is a possibility that other mutations may have caused the disease/phenotype. The analysis was performed according to the latest knowledge and technology.

The laboratory is accredited for the performed tests according to DIN EN ISO/IEC 17025:2018. (except partner lab tests).

Sampling:

The following impartial person (veterinarian, breed warden, or similar) signed the form for the sampling and identity check of the animal:

Basten Bruggen Cate

Breeding club discounts were granted for discountable services!

Robin Maes, DVM MSc

***** EINDE van rapport *****