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**Report**

No.: 1410-W-32629  
Date of arrival: 23-10-2014  
Date of report: 23-10-2014

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| Patient identification: Dog           Female           * 09.04.07 |
|                               Duitse Staande Korthaar |
| Owner / Animal-ID:      te Velthuis, G. H. J.         |
| Type of sample:        Swab                          |
| Date sample was taken:  22-10-2014                    |
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Name: **Silny**

Stud book no.: **2651154**

Chip no.: **528140000267130**

Tattoo no.: **---**

vWD type II - PCR

Result: Genotype: N/N

Interpretation: The dog is homozygous normal concerning the intact gene. The dog is a noncarrier of the defect gene (von Willebrand Disease). The dog is genetically clear and will not be affected by vWDII. The dog can pass only the normal gene onto all its offspring. The result is only valid for the submitted sample.

The current result is 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 17025 (D-PL-13186-01). (except partner lab tests).

Breeding club discounts were granted.

\*\*\* END of report \*\*\*

Fr.Dipl.-Biol. Bärbel Gunreben  
Abt. Molekularbiologie

\*\*\* News \*\*\*

EBOLA and dogs:

According to present knowledge, seroconversion can happen in endemic regions, clinical illness or virus detection have not been described as yet. WSAVA's press information can be found on our website, more detailed information is available via a link to WSAVA's homepage.