

 Sample ID:
 2204-W-25672

 Report Date:
 12/04/2022

Veterinary Surgeon

PAT HENRICKSON 13 FRANCIS STREET

Owner

AUSTRALIA

SWANSEA HEADS 2281 NSW

mispaty@optusnet.com.au

Animal Details

Animal: CANINE D.O.B 16/02/2016

Name POKER VOM WILDEN WESTON (POKER) Microchip No. 27609810618114

Breed ROTTWEILER ANKC Reg VD4 128261

Sex Tattoo No.

Sample

Sample Material EDTA BLOOD Sample received: 04/04/2022

Sample Date: 19/03/2022

Test

Test Name: 8283 Leukoencephalomyelopathy (LEMP)

Result

 $\begin{tabular}{ll} Genotype: & \tt N / N \end{tabular} \begin{tabular}{ll} Genetically Clear \end{tabular} \\ \end{tabular}$

Interpretation: The examined animal is homozygous for the wild type

allele. It does not carry the causative mutation for

LEMP in the NAPEPLD-gene.

Trait of inheritance: autosomal-recessive

Scientific studies found association between the mutation and symptoms of the disease in the following

breeds: Great Dane and Rottweiler

The result is only valid for the submitted sample.

****** END OF RESULT *******



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| Veterinary Surgeon | Owner |
|---|--|
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| | 2281 NSW |
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| | |
| | mispaty@optusnet.com.au |
| Animal Details | |
| Animal: CANINE | D.O.B 16/02/2016 |
| Name POKER VOM WILDEN WESTON (POKER | Microchip No. 27609810618114 |
| Breed ROTTWEILER | ANKC Reg VD4 128261 |
| Sex | Tattoo No. |
| | |
| Sample | 04/04/0000 |
| Sample Material EDTA BLOOD | Sample received: 04/04/2022 |
| Sample Date: 19/03/2022 | |
| The following tests are available for <i>Rottweiler</i> : [] 8006 DNA ID Profile (Genetic Fingerprint) [] 8158D Degenerative Myelopathy (DM Exon 2) (Al. [] 8154D Hyperuricosuria (HUU, SLC) (All Breeds) [] 8271• Juvenile Laryngeal Paralysis & Polyneuror [] 8062 MH (Malignant Hyperthermia) (All Breeds) [] 8305 X-linked Myotubular Myopathy (XLMTM) [] 8648 Rottweiler DNA bundle (DM2 , LEMP , JL) • This tests is part of the Official UK Kennel Club Diceated Colours / Length | athy (JLPP) • PP • , XL – MTM, Coat Length I) |
| [] 8124 Coat Length I | |
| Declaration: I accept that, for UK registered dogs, results of the tests above which are part of the Official UK Kennel Club DNA testing scheme will be sent to the Kennel Club and published as part of the Kennel Club scheme. Signed | |