



Sample ID: Result Date: 1709-W-35995 18/09/2017

Veterinary Surgeon

SANFORD VETERINARY CLINIC 163 NORTHWEST COASTAL HIGHWAY WONTHELLA

6530 WESTERN AUSTRALIA

AUSTRALIA

reception@sanfordvet.com.au

Owner

MS SUE BOESENBERG

P O BOX 1712 GERALDTON

6531 WESTERN AUSTRALIA

AUSTRALIA

Rottgems2@bigpond.com

**Animal Details** 

CANINE Animal:

Name ROTTSDALE IRISH CONNECTION

SWAB

(CONAN)

Breed ROTTWEILER

MALE

D.O.B

Microchip No.

14/07/2010

941000011920756

ANKC Reg

Tattoo No.

Sample

Sex

Sample Material

Sample Date: 05/09/2017 Sample received:

14/09/2017

Y94978

**Test** 

Test Name:

8271 Juvenile Laryngeal Paralysis & Polyneuropathy (JLPP)

Result

Genotype:

N / N (Clear)

Interpretation:

The examined animal is homozygous for the wild-type

allele.

It does not carry the JLPP's causative mutation in the

RAB3GAP1-gene.

Trait of inheritance: autosomal-recessive

Scientific studies found correlation between the mutation and symptoms of the disease in the Black Russian Terrier and for the Rottweiler breeds.

The current result is only valid for the sample

submitted to our laboratory.