

Sample ID: 1710-W-40039
Result Date: 23/10/2017

Veterinary Surgeon**Owner**

MS CHERYL SPURR

WAKEFIELD

WEST YORKSHIRE

reinglengsds@reinglen.co.uk

Animal Details

Animal: CANINE	D.O.B 17/12/2013
Name HARRO VOM HEILIGENTAL OF REINGLEN (HARRO)	Microchip No. 981189900043858
Breed GERMAN SHEPHERD	KC Reg AR0902748
Sex MALE	Tattoo No.

Sample

Sample Material SWAB	Sample received: 17/10/2017
Sample Date: 14/10/2017	

Test

Test Name: 8301 Renal Cystadenocarcinoma and Nodular Dermatofibrosis (RCND)
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Result

Genotype: N/N (Clear)
Interpretation: <p>The examined animal is homozygous for the wild type allele. It does not carry the causative mutation for RCND in the BHD-gene.</p> <p>Trait of inheritance: autosomal-dominant</p> <p>Scientific studies found correlation between the mutation and symptoms of the disease in the following breeds: German Shepherd</p> <p>The current result is only valid for the sample submitted to our laboratory.</p>

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

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