

 Sample ID:
 2309-₩-55253

 Report Date:
 08/09/2023

 Our Ref:
 7932

Veterinary Surgeon

Owner

Mrs Cheryl Spurr United Kingdom

reinglengsds@reinglen.co.uk

BA18440207

Animal Details

Animal: Dog (Canine) D.O.B 14/12/2022

Name Grimm's Fairytale at Microchip No. 953010006329240

Reinglen (Grimm)

Breed German Shepherd Registration

Sex Male Tattoo No.

Sample

Sample Material Swab Sample received: 30/08/2023

Sample Date: 29/08/2023

Test

Test Name: 8142 Dwarfism (Pituitary Dwarfism / Hypopituitarism)

Result

Genotype: N/N (Clear)

Interpretation: The analysed dog is homozygous for the intact gene.

This dog is not a carrier of the mutation which is identified as the cause of ${\tt Dwarfism}$ (pituitary

dwarfism).

The dog will only pass the normal gene to its offspring

This result is only valid for the submitted sample

material.