



## von Willebrand's Disease Type I

Case Number: 162191

Owner: Mary Watkins

2385 State Route 82

Ancram NY 12502-5416

### Canine Information

DNA ID Number: **215391**

Call Name: **Poppet**

Sex: **Female**

Birthdate: **01/24/2021**

Breed: **Poodle**

Coat Color: **Red**

Registered Name:

Registration Number:

Microchip/Tattoo:

Report Date: 7/14/2021

DNA Result: **Clear (2 copies of the normal allele)**

These results are based on data obtained from analysis of unique DNA loci in accordance with the standards and protocols set forth by DDC Veterinary. The accuracy of the result is based on the information and the quality of samples provided by the client. DDC Veterinary does not assume responsibility of errors due to mislabeled or incorrectly sampled submissions.

  
Matt Shaunessy, Senior Scientist



## von Willebrand's Disease Type I

Case Number: 162191

Owner: Mary Watkins

2385 State Route 82

Ancram NY 12502-5416

### Canine Information

DNA ID Number: **215392**

Call Name: **Peppermint Pumpkin**

Sex: **Female**

Birthdate: **04/15/2021**

Breed: **Poodle**

Coat Color: **Red**

Registered Name:

Registration Number:

Microchip/Tattoo:

Report Date: 7/14/2021

DNA Result: **Clear (2 copies of the normal allele)**

These results are based on data obtained from analysis of unique DNA loci in accordance with the standards and protocols set forth by DDC Veterinary. The accuracy of the result is based on the information and the quality of samples provided by the client. DDC Veterinary does not assume responsibility of errors due to mislabeled or incorrectly sampled submissions.

  
Matt Shaunessy, Senior Scientist



## von Willebrand's Disease Type I

Case Number: 162191

Owner: Mary Watkins

2385 State Route 82

Ancram NY 12502-5416

### Canine Information

DNA ID Number: **215393**

Call Name: **Pippen**

Sex: **Female**

Birthdate: **12/30/2020**

Breed: **Poodle**

Coat Color: **Red**

Registered Name:

Registration Number:

Microchip/Tattoo:

Report Date: 7/14/2021

DNA Result: **Clear (2 copies of the normal allele)**

These results are based on data obtained from analysis of unique DNA loci in accordance with the standards and protocols set forth by DDC Veterinary. The accuracy of the result is based on the information and the quality of samples provided by the client. DDC Veterinary does not assume responsibility of errors due to mislabeled or incorrectly sampled submissions.

  
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