

| Disorder Results (6 of 16) | | |
|----------------------------|--------------------------------|--|
| CDPA | N/N | Clear: Dog is negative for the CDPA mutation. |
| CDDY | N/N | Clear: Dog is negative for the mutation associated with CDDY. |
| DM | n/n | Clear: Dog is negative for mutation associated with Degenerative Myelopathy. |
| NEwS | n/n | Clear: Dog is negative for mutation associated with NEwS. |
| PRA-prcd | n/n | Negative: Dog is negative for the mutation associated with prcd-PRA. |
| vWD1 | n/n | Clear: Dog is negative for the mutation associated with von Willebrand's Disease Type I. |
| Color Results (5 of 16) | | |
| A-Locus | at/at | Dog has two copies of the gene causing tan points. |
| B-Locus | B/b | Dog carries one copy of the gene responsible for chocolate/brown coloration |
| D-Locus | D/D | Negative: Dog is negative for the mutation associated with a diluted coat color. |
| E-Locus | E/e | Dog carries one copy of cream/yellow and is negative for mask. |
| K-Locus | n/n | Dog is negative for the KB allele, and the coat coloration will be based on the agouti genotype. |
| Pattern Results (1 of 16) | | |
| S-Locus | S/S | Homozygous: Dog has two copies of S-Locus resulting in a nearly solid white, parti, or piebald coat color. |
| Trait Results (4 of 16) | | |
| Curl 1&2 | C ¹ /C ¹ | The dog has two copies of the hair curl allele. The dog will have curly hair, and will always pass on a copy of the hair curl allele to any offspring. All offspring of this dog will have curly hair. |
| Furnishings | F/F | Furnished: Dog has two copies of the furnishings mutation and will always produce offspring with a furnished coat. |
| Hair Length (1-5) | L ¹ /L ¹ | Two copies of the long-hair allele, dog will have longer than average hair per the breed standard. |
| Shedding | n/n | Dog has no copies of the shedding allele. The dog will have a low propensity towards shedding. |