



## Results for Ally

### Ally's demographic profile:

Call Name:	Ally	Owner:	Katie Scheid
Registered Name:	-	Registration #:	-
Breed:	Miniature Australian Shepherd	Microchip/Tattoo:	-
Sex:	Female	Kit #:	21690
Approx. DOB:	March, 2017	Report Date:	March 25, 2019

### Ally's genetic health profile:

- ✓ Ally is a **carrier** for the following 1 disease:
  - [Progressive retinal atrophy, Progressive rod-cone degeneration](#)
- ✓ Ally had a normal result for all other diseases tested

### Ally's appearance profile:

- ✓ Ally is a **Female**
- ✓ Ally's coat is likely **Straight** and **Brown with tan points** in color
- ✓ Ally's face likely **Has No Mask on the Muzzle** and a **Brown** nose
- ✓ Ally's tail is likely **Normal** in length

**These tests were developed and performed by Paw Print Genetics®, Spokane WA.**

### Explanation of Results

- Normal** A "normal" result means that your dog does not have the mutation that causes the associated genetic disease.
- Carrier** A "carrier" result indicates that your dog has inherited one copy of the mutation that has been reported to cause this genetic disease. Your dog may not be clinically affected by this mutation because two copies of the mutation are usually required to cause disease.
- At-Risk** An "at-risk" result indicates that your dog may have inherited one or two copies of the mutation that has been reported to cause this genetic disease. Depending on the mode of genetic inheritance for this particular disease, inheriting one **or** two mutant copies of the gene may result in the disease. *You may want to consider ordering follow-up testing to confirm the results of this initial screen for any dog that is "at-risk" for a disease.*
- Failed** A "failed" result indicates that we were unable to obtain a genotype for your dog for this specific disease or trait and does not mean that your dog is a carrier or at-risk for this disease. There are a variety of reasons why a specific test may fail. However, we promise to provide at least 150 results to you for your dog.

Please review our [testing terms and disclaimers](#) regarding your results.