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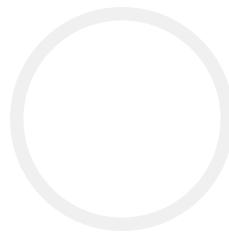
## Cystinuria Type I-A

(SLC3A1, Newfoundland Variant)

This condition affects amino acid transport in the kidneys. Dogs may be prone to developing cystine bladder stones, which can cause urinary issues.

Your dog's risk

[About the condition](#)



 CLEAR

**Baylee is not at risk for Cystinuria Type I-A**

**What does this mean for her?**



**Baylee doesn't have the variant we tested.**

## What can you do?

If your dog is affected, we recommend the following actions:

**1**

Talk to your vet about your dog's cystinuria result so you can work together to plan ongoing care and monitoring.

**2**

Schedule regular checkups and lab testing as recommended to detect any urinary changes early.

**3**

Your vet may recommend a special diet to help reduce cystine levels and prevent urinary stone formation.

**4**

Encourage your dog to drink plenty of water and watch for changes in urination, such as straining, accidents, or blood in the urine. Contact your vet if you notice any of these signs.



### **A genetic test is not a diagnosis for disease**

Please talk to your vet about Baylee's genetic results, or if you think that she may have a health condition or disease.



Share results with your veterinarian



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[No](#)

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