

"Luvie"



|                           |   |
|---------------------------|---|
| Registered Name:          | Princess Luvie  |
| Date of Birth:            | 7/25/2024   |
| Sex:                      | Female  |
| Breed Ancestry:           | 100.0% Dachshund  |
| Owner Supplied Breed:     | Dachshund   |
| Registration Body/Number: | American Kennel Club (AKC) Hp7097731                                    |
| Embark Swab Code:         | 31231210404004  |
| Embark Profile:           | <a href="http://embk.me/princessluvie">http://embk.me/princessluvie</a> |

Your dog's DNA was tested by Embark Veterinary, Inc. for the likelihood of developing clinical signs from 9 health conditions that are currently relevant for their breed(s). Please speak to your veterinarian and breeder about specific risks and care recommendations associated with your dog's results.

We detected **1** variant for the following breed-relevant conditions from which your dog **could develop signs and symptoms**. Note that some variants are found in most or all dogs of a specific breed.



**Chondrodystrophy and Intervertebral Disc Disease, CDDY/IVDD, Type I IVDD (FGF4 retrogene - CFA12)**

Identified in Dachshunds

Your dog is **not expected to develop signs and symptoms** from the specific variants\* for the following breed-relevant conditions:

- **Limb-Girdle Muscular Dystrophy 2D (SGCA Exon 3, Miniature Dachshund Variant)**
- **Mucopolysaccharidosis Type IIIA, Sanfilippo Syndrome Type A, MPS IIIA (SGSH Exon 6, Dachshund Variant)**
- **Narcolepsy (HCRTR2 Exon 1, Dachshund Variant)**
- **Neuronal Ceroid Lipofuscinosis 1, NCL 1 (PPT1 Exon 8, Dachshund Variant 1)**
- **Neuronal Ceroid Lipofuscinosis 2, NCL 2 (TPP1 Exon 4, Dachshund Variant 2)**
- **Osteogenesis Imperfecta, Brittle Bone Disease (SERPINH1, Dachshund Variant)**
- **Progressive Retinal Atrophy 5, PRA5 (NECAP1 Exon 6, Giant Schnauzer Variant)**
- **Progressive Retinal Atrophy, crd4/cord1 (RPGRI1)**

