

 WISDOM PANEL™

0 At Risk

We did not detect any at risk genetic conditions in Phoebe's DNA.

0 Notable

We did not detect any notable genetic variants in Phoebe's DNA.

214 Clear

### 2,8-dihydroxyadenine (DHA) Urolithiasis

2,8-dihydroxyadenine (DHA) urolithiasis is a genetic disorder caused by a mutation in the APRT gene. A defective APRT enzyme can result in the formation of 2,8-dihydroxyadenine (DHA) urinary stones which can...



### Acral Mutilation Syndrome

Acral Mutilation Syndrome (AMS) causes insensitivity to pain, leading to a tendency to lick or bite paws excessively. This often results in loss of toenails, fractures, and toe amputation.



### Acute Respiratory Distress Syndrome

Acute respiratory distress syndrome (ARDS) is a rare, life-threatening disorder that causes a rapid severe respiratory failure that is unresponsive to treatment.



### Alaskan Husky Encephalopathy

Alaskan Husky Encephalopathy (AHE) is a severe, early-onset disorder of the nervous system that causes wide-ranging clinical signs, including seizures, behavioral changes, and incoordination.



### Alexander Disease

Alexander disease is a rare, fatal neurological disease, causing progressive weakness in all limbs.



### Amelogenesis Imperfecta

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