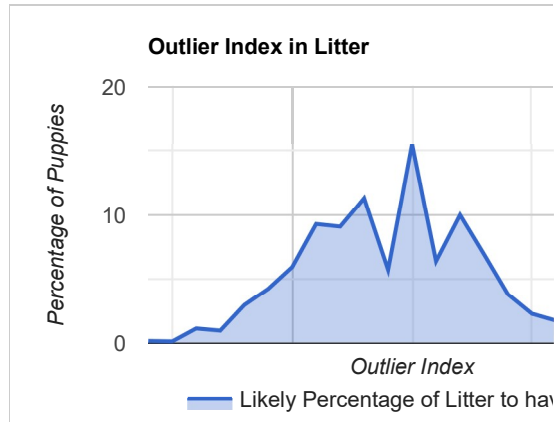




### Litter Prediction: Outlier Index

Average Outlier Index      Minimum to Maximum OI

**0.24**                      **0.14 to 0.36**



The Outlier Index shows how unusual a dog is for the breed to see the percentage of the litter that is likely to be at each level.

## LITTER SUMMARY

**GCH Sardi Love The One You're**  
**With**  
**X**  
**GCHB Sardi Angel Baby**

Parent's Genetic Relationship:

**Category 3 | Equivalent of 3/4th Siblings or Sibling-Cousins**



Sire's DLA Haplotypes

**1012 | 2003**  
**1114 | 2072**



Dam's DLA Haplotypes

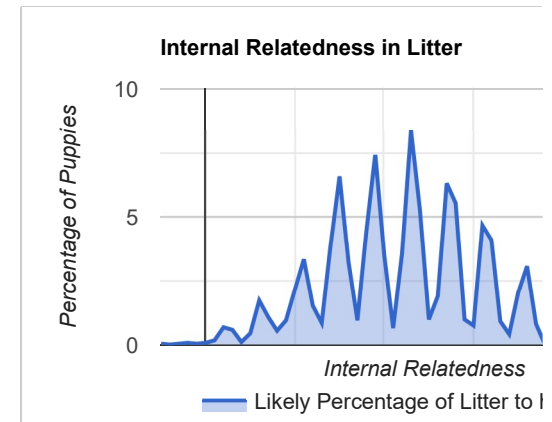
**1016 | 2066**  
**1016 | 2066**



### Litter Prediction: Internal Relatedness

Average Internal Relatedness      Minimum to Maximum IR

**0.22**                      **-0.05 to 0.54**



Internal relatedness assesses how inbred or outbred a dog is to see the percentage of the litter that is likely to be at each level.

**This genetic analysis** is based solely on DNA results. No dog can be shown to be good or bad based on DNA. Remember that every dog has over 19,000 genes, and DNA tests should help breeders make positive breeding choices, but they will never "purify" breeds or dogs of all faults and all diseases. All genetic information should be taken into consideration with real life observations of the health, proper structure and temperament of all dogs. Are they healthy? Does their structure allow for them to carry out the job their breed was meant to do? Will they have a good quality of life and a reasonable life span? Are they sound representatives of their breed? Good breeders consider all aspects.