



PennGen Laboratories | School of Veterinary Medicine | University of Pennsylvania  
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DNA Testing: Owner/Patient Report 9/22/2022

### Submitter Information

Owner's Name Jasmine M Behm

### Patient Information

Official Name	IHD's Goose Behm	DOB	10/7/2020 (1 Years 11 Months)
Call Name	Goose	Sex	Male (Intact)
Breed	German Shorthair Pointer	Microchip #	956000012557365
Registration #	<del>XXXXXXXXXX</del>		

### Testing Information

Submission ID	38085	Processed By	Michael Raducha
Testing Date	9/22/2022	Test	Lupoid Dermatitis (Exfoliative Cutaneous Lupus Erythematosus)-DNA [Cheek brushes/swabs]

### Result Information

Genotype 1-1 (Homozygous Normal)  
Phenotype Healthy (Normal, Clear)  
Interpretation Homozygous Normals (1-1) are not expected to develop signs of Lupoid Dermatitis (Exfoliative Cutaneous Lupus Erythematosus) and none of their offspring will inherit the disease variant allele. 1 = Normal allele; 2 = Variant allele.

Sincerely,

Margret Casal, Dr. med. vet., PhD  
Dipl. ECAR  
Professor of Medical Genetics

Michael Raducha, BS  
Research Specialist  
PennGen