

PennGen

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DNA Testing: Owner/Patient Report 11/12/2019

Submitter Information

Owner's Name Ms Miss P Byleveld

Patient Information

Official Name Ambelagi Tara Natasha

Call Name Tara

Breed German Shorthair Pointer

Registration # [REDACTED]

DOB 4/4/2019 (0 Years 7 Months)

Sex Female (Intact)

Microchip # [REDACTED]

Testing Information

Submission ID 27067

Testing Date 11/12/2019

Processed By Karthik Raj

Test Lupoid Dermatitis (Exfoliative Cutaneous Lupus Erythematosus)-DNA [Fresh EDTA blood]

Result Information

Genotype 1-1 (Homozygous Normal)

Phenotype Healthy (Normal, Clear)

Interpretation Homozygous Normals (1-1) will not develop signs of Lupoid Dermatitis (Exfoliative Cutaneous Lupus Erythematosus) and none of their offspring will inherit the mutant (diseased) allele (gene). 1 = Normal allele (gene); 2 = Mutant allele (gene).

Sincerely,

Urs Giger, PD, Dr. med. vet., MS, FVH
Dipl. ACVIM, ECVIM, & ECVCP
Charlotte Newton Sheppard Professor

Karthik Raj, MS
Research Specialist
Josephine Deubler Testing Laboratory