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DNA ANALYSIS PROTOCOL FOR DETECTION OF HEREDITARY DISEASES
Číslo Protokolu D2101008910

Zákazník: Hedvika ŽIVNÍČKOVÁ
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Typ vzorky: Krv (EDTA)
Dátum narodenia: 08.01.2020
Pohlavie: F

Dátum odberu: 04.01.2021
Dátum doručenia: 08.01.2021
Dátum analýzy: 12.01.2021

Identita jedinca bola overená. Odber vykonaný veterinárom: MVDr. Jiří Durmon, číslo KVL: 3854

Rasa/Meno	**Číslo čipu alebo tetovania** Certifikát pôvodu	**Kód laboratória**	**Typ Analýzy**	**Výsledok**
Papillon / Chelsea Charlott Arinelle	941000024666376 CMKU/PAP/4632/20	210108/X0077	Pap-PRA1	N/N non-affected

Výsledok analýzy je uložený v databáze pod laboratórnym kódom 210108/X0077.

Poznámky:
pap-PRA1 - progressive retinal atrophy, causal indel mutation (1bp deletion followed by 6 bp insertions) in CNGB1 gene that is responsible for PRA in Papillon and Phalène breeds
N/N– homozygous individual non-affected are genetically clear.
N/A– heterozygous carrier are clinical without any symptoms. They are genetically considered carriers of the disease, disease is transmitted to offspring.
A/A– homozygous affected individual

Upozornenie:Notice: This protocol applies exclusively to the sample and the data that were supplied by the submitter. DNA analysis concerns only the above-mentioned disease. No information regarding the customer as well as the purpose and results of the analysis will be provided to third parties.

V Bratislave dňa: 12.01.2021
Ing. Marcela Bieliková, PhD.