

Sample

Sample: 17-25210
Name: Herek Alfa-Pol-Cat.CZ
Breed: British Shorthair
Date of birth: 01.04.2016
Reg. number: (CZ)ČSCH LO 468/16/BSH
Microchip: 941 000 019 815 626
Sex: male
Date received: 12.09.2017
Sample type: buccal swab
The identity of the animal has been checked by
MVDr. Petra Domesová

Customer

Šárka Velčovská
Janovice 579
73911 Frýdlant nad Ostravicí
Czech Republic

Result: negative**Explanation**

Presence or absence of FIV (Feline Immunodeficiency Virus) specific RNA in the sample was tested by quantitative Real Time PCR. FIV causes acquired immunodeficiency syndrome in cats.

Result interpretation	the number of copies of RNA
negative	less than 2
slightly positive	2 - 200
positive	200 - 2000
strongly positive	more than 2000

In case of a positive result for the presence of FIV RNA, consult prognosis and treatment options with your veterinarian!

Method: SOP102

Report date: 12.09.2017

Responsible person: Mgr. Martina Šafrová, Laboratory Manager



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