

Account ID: SAND 8

Anicura Dyreklinikk Sandvika

Industriveien 2

1337 Sandvika

Pet-Owner: 0107-267544-Mathiass**Animal name:** O'Malley**Species:** Cat**Gender:** M**Age:** 01 Y**Internal lab-number:** VM858701**Barcode number:** 76294230**Date of receipt:** 09.01.2019**Material:** serum**LAB REPORT:**  **O'Malley**

TEST	RESULT	REFERENCE RANGE	
FeLV (antigen) Feline leukaemia virus	negative	negative	1)
FIV (antibodies) Feline immunodeficiency virus	negative	negative	2)

Interpretation and comments:

1)

Presently the cat is not viraemic. Please note: the test result can also be negative in the very early stage of infection or in latently infected animals.

2)

Antibodies against the feline immunodeficiency virus (FIV) could not be detected. Not all of the infected animals possess antibodies. Therefore it is recommended to perform a control examination in clinical suspicious animals using either PCR for detection of the progenome or repeating the antibody test in 6 - 8 weeks.

Validated by:

Dr. Blumenroth (Veterinarian)

Our printed reports are valid without signature.

Information regarding the precise date of the test performance are available on request.

All test analysis is performed in our Ludwigsburg Laboratory and as such is included in the scope of accreditation unless otherwise indicated (DIN EN ISO/IEC 17025, D-PL-13356-01-00).