

# PKD1 AND PERSIAN DERIVED PRA TEST REPORT

Provided Information: Case: CAT151129

Name: (N) KVERNKATTEN'S YLVA Date Received: 30-Sep-2024
Report Issue Date: 08-Oct-2024

*Registration:* 4417-9468-0158-7000

Verify report at vgl.ucdavis.edu/verify

DOB: 08/15/2023 Sex: Female Breed: Birman Microchip: 578097809340143 Color: EMS kode SBI a

Sire: ROMA MÅNESKIN AV RAVELLI (N) Dam: (N) KVERNKATTEN'S PRADA

Reg: (NO) NRR LO 202247 Reg: (NO) NRR LO 193016

Microchip: Microchip:

# RESULT INTERPRETATION

PKD1	N/N	Normal - Does not possess the disease-causing PKD1 gene
PRA-pd		Not Requested



# PKD1 AND PERSIAN DERIVED PRA TEST REPORT

Client/Owner/Agent Information: KRISTINA KVERNES

LAUGVEGEN 25 2630 RINGEBU NORWAY 
 Case:
 CAT151129

 Date Received:
 30-Sep-2024

Report Issue Date: 08-Oct-2024

*Report ID:* 4417-9468-0158-7000

Verify report at vgl.ucdavis.edu/verify

Name: (N) KVERNKATTEN'S YLVA

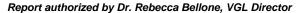
## **Additional Information**

If testing for a disease or a disorder was performed and results indicate the animal is affected or at risk, we recommend contacting your veterinarian for further clinical evaluation and for additional information on disease and management.

For more detailed information on PKD1 and PRA-pd test results, please visit our website at: vgl.ucdavis.edu/test/pkd1-cat vgl.ucdavis.edu/test/pra-pd

For terms and conditions of testing, please see vgl.ucdavis.edu/about/terms-and-conditions

Results are determined using PCR-based methods. The results relate only to the sample tested as identified by the submitter (for example, identity and/or breed).





# DNA ANALYSIS CERTIFICATE

# (N) KVERNKATTEN'S YLVA

**Breed:** Birman

Sex: Female

SBI a Color: EMS kode

**DOB:** 08/15/2023

**Alt. ID:** 578097809340143

Case: CAT151129

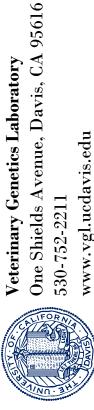
**Report ID:** 4417-9468-0158-7000 Print Date: October 8, 2024



# N

Does not possess the disease-causing PKD1 gene.





Veterinary Genetics Laboratory

530-752-2211

www.vgl.ucdavis.edu

KRISTINA KVERNES LAUGVEGEN 25 2630 RINGEBU NORWAY



# BLOOD GROUP TEST REPORT

Provided Information:

Name: (N) KVERNKATTEN'S YLVA

Registration:

*Case:* CAT151129

Date Received:30-Sep-2024Report Issue Date:08-Oct-2024

*Report ID:* 7769-5966-4457-9175

Verify report at vgl.ucdavis.edu/verify

DOB: 08/15/2023 Sex: Female Breed: Birman Microchip: 578097809340143 Color: EMS kode SBI a

Sire: ROMA MÅNESKIN AV RAVELLI (N) Dam: (N) KVERNKATTEN'S PRADA

Reg: (NO) NRR LO 202247 Reg: (NO) NRR LO 193016

Microchip: Microchip:

RESULT INTERPRETATION

Blood Group N/N No copies of known variants responsible for B or AB blood type detected.



# BLOOD GROUP TEST REPORT

Client/Owner/Agent Information: KRISTINA KVERNES

LAUGVEGEN 25 2630 RINGEBU NORWAY Case: CAT151129

Date Received: 30-Sep-2024
Report Issue Date: 08-Oct-2024

*Report ID:* 7769-5966-4457-9175

Verify report at vgl.ucdavis.edu/verify

Name: (N) KVERNKATTEN'S YLVA

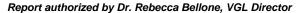
## **Additional Information**

If testing for a disease or a disorder was performed and results indicate the animal is affected or at risk, we recommend contacting your veterinarian for further clinical evaluation and for additional information on disease and management.

For more detailed information on Blood Group test results, please visit our website at: vgl.ucdavis.edu/test/bloodgroup-cat

For terms and conditions of testing, please see vgl.ucdavis.edu/about/terms-and-conditions

Results are determined using PCR-based methods. The results relate only to the sample tested as identified by the submitter (for example, identity and/or breed).







# **Feline AB Blood Group**

The feline AB blood group test is designed to detect specific genetic variants that result in blood types B (genetic variants b1, b2 and b3) and AB (genetic variant c). The absence of those variants is reported as N.

In most cases, the N allele corresponds to the common, unchanged gene that results in blood type A. However, occasionally, one or both N alleles may correspond to a rare and yet unknown AB and/or B type allele. Since these are unknown, there is no way to test for them.

The table below shows the resulting blood type for each possible genotype reported.

Genotype	Blood type	
N/N	Most likely blood type A*	
N/c	Most likely blood type A*(carrier of type AB)	
N/b1	Most likely blood type A* (carrier of type B)	
N/b2	Most likely blood type A* (carrier of type B)	
N/b3	Most likely blood type A* (carrier of type B)	
c/c	Blood type AB	
c/b1	Blood type AB (carrier of type B)	
c/b2	Blood type AB (carrier of type B)	
c/b3	Blood type AB (carrier of type B)	
b1/b1	Blood type B	
b1/b2	Blood type B	
b1/b3	Blood type B	
b2/b3	Blood type B	

For more detailed information about the feline AB Blood Group test, please visit our website at https://vgl.ucdavis.edu/test/bloodgroup-cat