



VETERINARY GENETICS LABORATORY
SCHOOL OF VETERINARY MEDICINE
ONE SHIELDS AVENUE
DAVIS, CALIFORNIA 95616-8744

TELEPHONE: (530) 752-2211
FAX: (530) 752-3556

MAINE COON HCM (HYPERTROPHIC CARDIOMYOPATHY) TEST REPORT

JUDITH SEVIGNY 2015 COUNTY ROAD 18 DALKEITH, ONTARIO, K0B1E0 CANADA	Case: CAT98371 Date Received: 28-Aug-2017 Print Date: 30-Aug-2017 Report ID: 2770-4862-5946-4022 Verify report at www.vgl.ucdavis.edu/myvgl/verify.html
Cat: RAREFIELD GLORIA DOB: 04/12/2017 Sex: Female Breed: Maine Coon Color: BLACK SILVER HIGH WHITE	Reg:
Sire: TOES OF RAREFIELD Dam: RAREFIELD BLACK JUJU	Reg: SBV 042615 072 Reg: SBT 020216 082

Maine Coon HCM Test Result

N/N

Result Codes:

N/N	Normal.
N/HCMmc	One copy of the A31P mutation is present. Cat is 1.8 times more likely to develop HCM than cats without the mutation.
HCMmc/HCMmc	Two copies of the A31P mutation are present. Cat is 18 times more likely to develop HCM than cats without the mutation.

This test only detects the A31P mutation associated with HCM in Maine Coon cats and outcrosses as described by Meurs et al. 2005. The A31P mutation is not the sole cause of HCM in Maine Coons. The other causes are not known at this time.

For more information on Maine Coon HCM test results, please go to:
www.vgl.ucdavis.edu/services/cat/MaineCoonHCM.php



VETERINARY GENETICS LABORATORY
SCHOOL OF VETERINARY MEDICINE
ONE SHIELDS AVENUE
DAVIS, CALIFORNIA 95616-8744

TELEPHONE: (530) 752-2211
FAX: (530) 752-3556

MAINE COON HCM (HYPERTROPHIC CARDIOMYOPATHY) TEST REPORT

JUDITH SEVIGNY 2015 COUNTY ROAD 18 DALKEITH, ONTARIO, K0B1E0 CANADA	Case: CAT98372 Date Received: 28-Aug-2017 Print Date: 30-Aug-2017 Report ID: 3502-5007-6277-8099 Verify report at www.vgl.ucdavis.edu/myvgl/verify.html
Cat: RAREFIELD BLACK BETTY DOB: 04/27/2017 Sex: Female Breed: Maine Coon Color: BLACK SMOKE	Reg:
Sire: TOES OF RAREFIELD Dam: RAREFIELD JINGLE BELL ROCK	Reg: SBV 042615 072 Reg: SBT 122515 001

Maine Coon HCM Test Result

N/N

Result Codes:

N/N	Normal.
N/HCMmc	One copy of the A31P mutation is present. Cat is 1.8 times more likely to develop HCM than cats without the mutation.
HCMmc/HCMmc	Two copies of the A31P mutation are present. Cat is 18 times more likely to develop HCM than cats without the mutation.

This test only detects the A31P mutation associated with HCM in Maine Coon cats and outcrosses as described by Meurs et al. 2005. The A31P mutation is not the sole cause of HCM in Maine Coons. The other causes are not known at this time.

For more information on Maine Coon HCM test results, please go to:
www.vgl.ucdavis.edu/services/cat/MaineCoonHCM.php



VETERINARY GENETICS LABORATORY
SCHOOL OF VETERINARY MEDICINE
ONE SHIELDS AVENUE
DAVIS, CALIFORNIA 95616-8744

TELEPHONE: (530) 752-2211
FAX: (530) 752-3556

MAINE COON HCM (HYPERTROPHIC CARDIOMYOPATHY) TEST REPORT

JUDITH SEVIGNY 2015 COUNTY ROAD 18 DALKEITH, ONTARIO, K0B1E0 CANADA	Case: CAT98373 Date Received: 28-Aug-2017 Print Date: 30-Aug-2017 Report ID: 3623-3357-0239-4079 Verify report at www.vgl.ucdavis.edu/myvgl/verify.html
Cat: RAREFIELD MAGGIE MAE DOB: 04/19/2017 Sex: Female Breed: Maine Coon Color: CALICO/TABBY	Reg:
Sire: TOES OF RAREFIELD Dam: RAREFIELD GRACELAND	Reg: SBV 042615 072 Reg: SBT 020216 083

Maine Coon HCM Test Result

N/N

Result Codes:

N/N	Normal.
N/HCMmc	One copy of the A31P mutation is present. Cat is 1.8 times more likely to develop HCM than cats without the mutation.
HCMmc/HCMmc	Two copies of the A31P mutation are present. Cat is 18 times more likely to develop HCM than cats without the mutation.

This test only detects the A31P mutation associated with HCM in Maine Coon cats and outcrosses as described by Meurs et al. 2005. The A31P mutation is not the sole cause of HCM in Maine Coons. The other causes are not known at this time.

For more information on Maine Coon HCM test results, please go to:
www.vgl.ucdavis.edu/services/cat/MaineCoonHCM.php



VETERINARY GENETICS LABORATORY
SCHOOL OF VETERINARY MEDICINE
ONE SHIELDS AVENUE
DAVIS, CALIFORNIA 95616-8744

TELEPHONE: (530) 752-2211
FAX: (530) 752-3556

MAINE COON HCM (HYPERTROPHIC CARDIOMYOPATHY) TEST REPORT

JUDITH SEVIGNY 2015 COUNTY ROAD 18 DALKEITH, ONTARIO, K0B1E0 CANADA	Case: CAT98374 Date Received: 28-Aug-2017 Print Date: 30-Aug-2017 Report ID: 9350-0150-3744-7191 Verify report at www.vgl.ucdavis.edu/myvgl/verify.html
Cat: RAREFIELD JO JO GUNNE DOB: 05/27/2017 Sex: Male Breed: Maine Coon Color: BLACK SILVER CLASSIC TABBY	Reg:
Sire: TOES OF RAREFIELD Dam: TIGGER LILY OF RAREFIELD	Reg: SBV 042615 072 Reg: SBT 042314 040

Maine Coon HCM Test Result

N/N

Result Codes:

N/N	Normal.
N/HCMmc	One copy of the A31P mutation is present. Cat is 1.8 times more likely to develop HCM than cats without the mutation.
HCMmc/HCMmc	Two copies of the A31P mutation are present. Cat is 18 times more likely to develop HCM than cats without the mutation.

This test only detects the A31P mutation associated with HCM in Maine Coon cats and outcrosses as described by Meurs et al. 2005. The A31P mutation is not the sole cause of HCM in Maine Coons. The other causes are not known at this time.

For more information on Maine Coon HCM test results, please go to:
www.vgl.ucdavis.edu/services/cat/MaineCoonHCM.php



VETERINARY GENETICS LABORATORY
SCHOOL OF VETERINARY MEDICINE
ONE SHIELDS AVENUE
DAVIS, CALIFORNIA 95616-8744

TELEPHONE: (530) 752-2211
FAX: (530) 752-3556

MAINE COON HCM (HYPERTROPHIC CARDIOMYOPATHY) TEST REPORT

JUDITH SEVIGNY 2015 COUNTY ROAD 18 DALKEITH, ONTARIO, K0B1E0 CANADA	Case: CAT98375 Date Received: 28-Aug-2017 Print Date: 30-Aug-2017 Report ID: 1553-3026-7948-9015 Verify report at www.vgl.ucdavis.edu/myvgl/verify.html
Cat: RAREFIELD DEAR PRUDENCE DOB: 04/27/2017 Sex: Female Breed: Maine Coon Color: BLACK TORBIE	Reg:
Sire: TOES OF RAREFIELD Dam: RAREFIELD JINGLE BELL ROCK	Reg: SBV 042615 072 Reg: SBT 122515 001

Maine Coon HCM Test Result

N/N

Result Codes:

N/N	Normal.
N/HCMmc	One copy of the A31P mutation is present. Cat is 1.8 times more likely to develop HCM than cats without the mutation.
HCMmc/HCMmc	Two copies of the A31P mutation are present. Cat is 18 times more likely to develop HCM than cats without the mutation.

This test only detects the A31P mutation associated with HCM in Maine Coon cats and outcrosses as described by Meurs et al. 2005. The A31P mutation is not the sole cause of HCM in Maine Coons. The other causes are not known at this time.

For more information on Maine Coon HCM test results, please go to:
www.vgl.ucdavis.edu/services/cat/MaineCoonHCM.php



VETERINARY GENETICS LABORATORY
SCHOOL OF VETERINARY MEDICINE
ONE SHIELDS AVENUE
DAVIS, CALIFORNIA 95616-8744

TELEPHONE: (530) 752-2211
FAX: (530) 752-3556

MAINE COON HCM (HYPERTROPHIC CARDIOMYOPATHY) TEST REPORT

JUDITH SEVIGNY 2015 COUNTY ROAD 18 DALKEITH, ONTARIO, K0B1E0 CANADA	Case: CAT98376 Date Received: 28-Aug-2017 Print Date: 30-Aug-2017 Report ID: 3663-2352-9366-8197 Verify report at www.vgl.ucdavis.edu/myvgl/verify.html
Cat: RAREFIELD HAVANA MOON DOB: 04/19/2017 Sex: Female Breed: Maine Coon Color: BLACK / HARLEQUIN WHITE	Reg:
Sire: TOES OF RAREFIELD Dam: RAREFIELD GRACELAND	Reg: SBV 042615 072 Reg: SBT 020216 083

Maine Coon HCM Test Result

N/N

Result Codes:

N/N	Normal.
N/HCMmc	One copy of the A31P mutation is present. Cat is 1.8 times more likely to develop HCM than cats without the mutation.
HCMmc/HCMmc	Two copies of the A31P mutation are present. Cat is 18 times more likely to develop HCM than cats without the mutation.

This test only detects the A31P mutation associated with HCM in Maine Coon cats and outcrosses as described by Meurs et al. 2005. The A31P mutation is not the sole cause of HCM in Maine Coons. The other causes are not known at this time.

For more information on Maine Coon HCM test results, please go to:
www.vgl.ucdavis.edu/services/cat/MaineCoonHCM.php



VETERINARY GENETICS LABORATORY
SCHOOL OF VETERINARY MEDICINE
ONE SHIELDS AVENUE
DAVIS, CALIFORNIA 95616-8744

TELEPHONE: (530) 752-2211
FAX: (530) 752-3556

MAINE COON HCM (HYPERTROPHIC CARDIOMYOPATHY) TEST REPORT

JUDITH SEVIGNY 2015 COUNTY ROAD 18 DALKEITH, ONTARIO, K0B1E0 CANADA	Case: CAT98377 Date Received: 28-Aug-2017 Print Date: 30-Aug-2017 Report ID: 2996-3196-1160-7180 Verify report at www.vgl.ucdavis.edu/myvgl/verify.html
Cat: RAREFIELD PEGGY SUE DOB: 04/12/2017 Sex: Female Breed: Maine Coon Color: CALICO	Reg:
Sire: TOES OF RAREFIELD Dam: RAREFIELD BLACK JUJU	Reg: SBV 042615 072 Reg: SBT 020216 082

Maine Coon HCM Test Result

N/N

Result Codes:

N/N	Normal.
N/HCMmc	One copy of the A31P mutation is present. Cat is 1.8 times more likely to develop HCM than cats without the mutation.
HCMmc/HCMmc	Two copies of the A31P mutation are present. Cat is 18 times more likely to develop HCM than cats without the mutation.

This test only detects the A31P mutation associated with HCM in Maine Coon cats and outcrosses as described by Meurs et al. 2005. The A31P mutation is not the sole cause of HCM in Maine Coons. The other causes are not known at this time.

For more information on Maine Coon HCM test results, please go to:
www.vgl.ucdavis.edu/services/cat/MaineCoonHCM.php