

DOG COAT COLOR / NATURAL BOBTAIL TEST REPORT

Provided Information: Case: NCD127220

 Name:
 PHYLLIS.
 Date Received:
 08-Oct-2020

 Report Issue Date:
 16-Oct-2020

Registration: 8873-8356-0302-2077

Verify report at www.vgl.ucdavis.edu/verify

DOB: Sex: Female Breed: French Bulldog

RESULT

INTERPRETATION

MC1R (E LOCUS)	E ^m /e ¹	1 copy of mask and 1 copy of red/yellow/cream
BROWN (B LOCUS)	B/b	1 copy of brown present - carrier
DILUTE (D LOCUS)	$ m d^1/d^1$	Dilute, 2 copies of the dilution variants.
DOMINANT BLACK (K LOCUS)	N/N	Dog does not have the dominant black mutation
AGOUTI (A LOCUS)	a ^t /a	Dog has black-and-tan and carries recessive black
MERLE		Not requested.
PIEBALD (S LOCUS)	N/N	Dog has no copies of piebald.
HARLEQUIN (GREAT DANE)		Not requested.
NATURAL BOBTAIL		Not requested.
DOBERMAN OCA		Not requested.
GERMAN SHEPHERD PANDA SPOTTING		Not requested.
INTENSITY DILUTION	In/In	2 copies of intensity dilution. Red pigment is likely to be diluted to cream or white.



DOG COAT COLOR / NATURAL BOBTAIL TEST REPORT

Client/Owner/Agent Information:	Case:	NCD127220
MANDY PILGRIM	Date Received:	08-Oct-2020
	Report Issue Date:	16-Oct-2020
	Report ID:	3873-8356-0302-2077
	Verify report at w	ww.vgl.ucdavis.edu/verify
Name: PHYLLIS.		

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 Coat Color test results, please visit our website at: www.vgl.ucdavis.edu/services/coatcolordog.php

For terms and conditions of testing, please see www.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).



FRENCH BULLDOG GENETIC HEALTH PANEL TEST REPORT

Provided Information: Case: NCD127220

 Name:
 PHYLLIS.
 Date Received:
 08-Oct-2020

 Report Issue Date:
 13-Oct-2020

Registration: 2918-3064-1930-4084

Verify report at www.vgl.ucdavis.edu/verify

DOB: Sex: Female Breed: French Bulldog

RESULT

INTERPRETATION

Canine Multifocal Retinopathy (CMR1)	N/N	Normal - no copies of the CMR1 mutation.	
Degenerative Myelopathy (DM)	N/N	No copies of the DM mutation.	
Juvenile Hereditary Cataract (JHC)	N/N	No copies of JHC mutation. Cataracts may however develop because of other genetic and environmental factors.	
Hyperuricosuria (HUU)	N/N	No copies of the hyperuricosuria mutation detected. Dog is normal.	



FRENCH BULLDOG GENETIC HEALTH PANEL TEST REPORT

Client/Owner/Agent Information:	Case:	NCD127220
MANDY PILGRIM	Date Received:	08-Oct-2020
	Report Issue Date:	13-Oct-2020
	Report ID:	2918-3064-1930-4084
	Verify report at w	ww.vgl.ucdavis.edu/verify
Name: PHYLLIS.		

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 French Bulldog Genetic test results, please visit our website at: www.vgl.ucdavis.edu/services/dog/FrenchBulldogHealthPanel.php

For terms and conditions of testing, please see www.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).



DOG COAT TYPE TEST REPORT

NCD127220

 Name:
 PHYLLIS.
 Date Received:
 08-Oct-2020

 Report Issue Date:
 16-Oct-2020

Registration: 1187-4988-5413-5035

Verify report at www.vgl.ucdavis.edu/verify

DOB: Sex: Female Breed: French Bulldog

RESULT

INTERPRETATION

COAT LENGTH	S/S	Dog has short hair. Long-haired offspring cannot be produced.
CURL		Not requested.
FURNISHINGS		Not requested.
IMPROPER COAT		Not requested.



DOG COAT TYPE TEST REPORT

Client/Owner/Agent Information: MANDY PILGRIM	Case: Date Received: Report Issue Date: Report ID:	NCD127220 08-Oct-2020 16-Oct-2020 1187-4988-5413-5035
	Verify report at	www.vgl.ucdavis.edu/verify
Name: PHYLLIS.		

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 Dog Coat Type test results, please visit our website at: www.vgl.ucdavis.edu/services/DogCoatLengthCurlandFurnishings.php

For terms and conditions of testing, please see www.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).



COCOA TEST REPORT

Provided Information: Case: NCD127220

 Name:
 PHYLLIS.
 Date Received:
 08-Oct-2020

 Report Issue Date:
 16-Oct-2020

Registration: 2746-5471-3838-0162

Verify report at www.vgl.ucdavis.edu/verify

DOB: Sex: Female Breed: French Bulldog

RESULT

INTERPRETATION

COCOA co/co 2 copies of the cocoa variant.



COCOA TEST REPORT

Client/Owner/Agent Information: MANDY PILGRIM	Case: Date Received: Report Issue Date: Report ID:	NCD127220 08-Oct-2020 16-Oct-2020 2746-5471-3838-0162
	Verify report at	www.vgl.ucdavis.edu/verify
Name: PHYLLIS.		

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 Cocoa test results, please visit our website at: www.vgl.ucdavis.edu/test/cocoa-dog

This test is specific for the autosomal recessive variant causing cocoa in French Bulldogs and is distinct from the other known variants resulting in a brown phenotype

For terms and conditions of testing, please see www.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).