

Gå til denne adresse først og lag deg en konto om du ikke har dette i fra før.

<https://www.vgl.ucdavis.edu/myvgl/login.html>

[Versión Española](#) [Deutsche Ausgabe](#)

Existing Customer?
Please log in

Email Address (Username)

Password

☐ Remember Me [?](#)

[Forgot password?](#)

New Customer?
If you are a new customer, please create a MyVGL account:

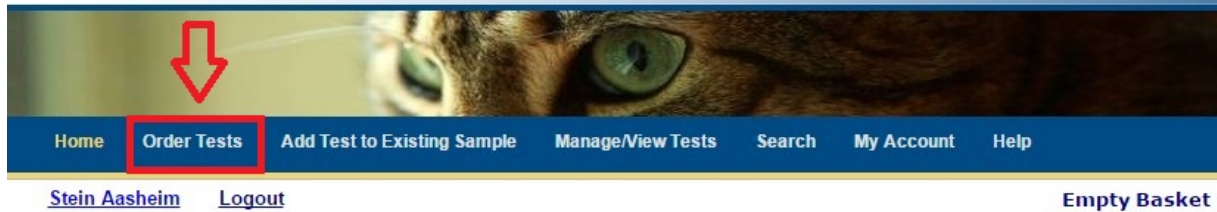
[Create Account](#)

[Change of Email Address](#)

Veterinary Genetics Laboratory, Tel 530-752-2211, Email VGL
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Dette bildet kommer da opp først og du trykker på «Create Account»

Når dette er utført og du er logget inn kommer du til dette bildet.



Welcome to MyVGL

Instructions

Adobe Reader Required

Adobe Reader software must be installed on your computer. Version 10 or above is recommended. This is a free download from Adobe. [Get Adobe Reader](#)

Ordering Tests

Click Order Tests on the menu bar, select a species and then select the specific test. Fill in the online form, save and checkout. After choosing a payment option, you will print out a bar-coded submission form with instructions and a place to attach the sample.

VGL will send an email confirmation when your sample arrives at the laboratory. If time is of the essence, we recommend you send the sample via FedEx, UPS or DHL to the address listed for overnight couriers.

Payment

Payment may be made by credit card online, or you may send a check or credit card authorization form in with the sample. Instructions for sending a check or credit card information will print out with the sample submission form.

Results

Once the sample arrives at the laboratory please allow 2-6 business days for results. Results will be sent by email. To view/print your results, click on Manage/View Tests, find specific test and then click on Result (at the far right).

To change your email address, click [here](#).

To change your account information (mailing address, password, etc.), click [here](#).

Check our [FAQ page](#) for answers to Frequently Asked Questions.

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Her trykker du på «Order Tests» og dette bildet kommer opp.



[Home](#) [Order Tests](#) [Add Test to Existing Sample](#) [Manage/View Tests](#) [Search](#) [My Account](#) [Help](#)

[Cat Tests](#) [Cattle Tests](#) [Dog Tests](#) [Goat Tests](#) [Horse Tests](#) [Meat ID](#) [Pig Tests](#) [Sheep Tests](#) [Other Tests](#)

[Stein Aasheim](#) [Logout](#)

[Empty Basket](#)

Dog Tests



[Dog Diagnostic Tests](#)

[Parentage/Genetic Markers Report](#)

[Coat Color / Fur Type Test](#)

[Agouti, Dominant Black \(K Locus\), MC1R \(E Locus\), Dilute \(Blue\), Brown \(Chocolate\), Harlequin, Merle, Piebald/White Spotting, Coat Length, Curl, Furnishings, Improper Coat](#)

[Coat Length / Curl / Furnishings / Improper Coat](#)

[Coyote-Dog Hybrid](#)

[Mating Evaluation](#)

[Natural Bobtail](#)

[DogPile ID](#)

[Wolf-Dog Hybrid](#)

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Her trykker du på «Dog Diagnostic Tests» og dette bildet kommer opp.

Dog Diagnostic / Coat Color Test Form

[More Information](#) ?

Dog Information

* Animal Name

Registration #

* Sex

Date of Birth

* Breed

Color

Microchip #

Optional Picture

Call Name

Neutered?

Owner Information

[Edit Owner Information](#)

Owner Name Stein Aasheim

Address Drivvollvegen 28
Flaknan, 7596

Country Norway

RESULTS - Official test report sent via email attachment serves as your printable hard copy.

[Price Information](#) ?

☐ Show All Tests (for all breeds)

Dog Diagnostic Tests

- | | | |
|---|---|--|
| ☐ Factor VII Deficiency | ☐ Hyperuricosuria | ☐ Imerslund-Gräsbeck Syndrome (IGS) |
| ☒ Musladin-Lueke Syndrome (MLS) | ☐ Neonatal Cerebellar Cortical Degeneration (NCCD) | ☐ Primary Lens Luxation (PLL) |
| ☐ Primary Open Angle Glaucoma (POAG) | ☐ Pyruvate Kinase Deficiency (PK Deficiency) | |

Dog Coat Color Tests

- | | | |
|--|---|--|
| ☐ Agouti | ☐ Dominant Black (K Locus) - Black vs. Brindle or Fawn | ☐ MC1R (E Locus) - All Variants |
| ☐ Dilute (Blue) | ☐ Brown (Chocolate/Liver) | ☐ Harlequin |
| ☐ Merle | ☐ Piebald/White Spotting | |

Note regarding French Bulldogs: The dark chocolate color (dark brown hair with black nose) will not be detected by the brown gene test. The genetic basis for this color is not known at this time.

Note for Dilute (Blue): Another as yet unidentified mutation causing color dilution is known to occur in some breeds such as Doberman Pinscher, French Bulldog, Italian Greyhound, Chow Chow and Shar-Pei. In these breeds, and likely others as well, some dogs may carry both the known and unknown dilution mutations and present a dilute phenotype.

Her markerer du først for **Beagle** i vinduet for «Breed» og markerer for «Musladin-Lueke Syndrome (MLS)»

Videre skriver du inn navn på din hund i vindu for «Animal Name»

Skriv inn registreringsnummer på hunden i vinduet for «Registration»

Fyll så inn kjønn i vinduet for «Sex» Male=Hannhund og Female = Tispe

Fyll så inn microchipnummer på hunden.

Dog Coat Color Tests

- ☐ Agouti ☐ Dominant Black (K Locus) - Black vs. Brindle or Fawn ☐ MC1R (E Locus) - All Variants
☐ Dilute (Blue) ☐ Brown (Chocolate/Liver) ☐ Harlequin
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Dog Fur Type Tests

- ☐ Coat Length ☐ Curl ☐ Furnishings
☐ Improper Coat (PWD, Labradoodles and Goldendoodles)

Dog Other Tests

- ☐ Natural Bobtail

1. SAMPLE CHOICE:

- ☐ **A. I will PROVIDE MY OWN interdental/gum brushes (wide/moderate) which are found in the pharmacy toothbrush/floss aisle. [More Information...](#) Picture of the interdental/gum brushes (wide/moderate), instructions and submission forms to print after you SAVE the test. Narrow/tight interdental gum brushes will not be accepted.**
- ☐ **B. PREFERRED - VGL will Send Cytology Brushes. Cytology brushes and submission forms with instructions are sent by US mail daily, Monday - Friday. DNA kits sent outside of the US may take 1-4 weeks to arrive.**

2. **MAIL** the DNA submission form and samples with payment (unless prepaid online). **If time is of the essence we strongly recommend sending the sample via FedEx, UPS or DHL.**

Postmortem Sample - \$250 additional charge.

- ☐ Postmortem Sample - teeth or bones

Parent Information

To appear on report only, not used in parent verification

Last Parent Info -- [Clear Parent Info](#)

Sire / Dam	Name	Registration #
Sire		
Dam		

☐ Terms and Conditions: By checking this box, you indicate that the tests selected are appropriate for your animal. Inappropriate tests will not be refunded if performed, and may not produce a useful result. Canine Genetic Diversity Test: Information obtained from the Diversity Test may be shared with research collaborators outside of the University.

Save Tests

Cancel

Så skal du krysse av for alternativ «A» eller «B» under «SAMPLE CHOICE»

A= Om du sender dine egne svabere.

B= Om du ønsker att laboratoriet sender deg svabere som du så i sin tur returnerer. Merk att ved dette alternativ så tar prosessen mye lengre tid.

Fyll så inn under «Parent Information»

«Sire» Navn på far og reg.nr.under «Registration»

«Dam» Navn på mor og reg.nr.under «Registration»

Ikke gløm å hake av «Terms and Conditions» før du trykker på «Save Tests»

Etter dette blir du videresendt til betaling og du mottar en mail som bekreftelse i etterkant og der er det også en bekreftelse på betalingen som skal vedlegges når du sender svabere til laboratoriet.

Vi har også liggende svabere som vi kan sende ut mot portoombkostninger om du ønsker ønsker å få utført testen hurtigst mulig. Og det er også mulig for oss å effektivere dette på egen konto om man føler att dette er vanskelig.

For ytterligere hjelp, vennligst ta kontakt med avlsrådet.

Dog DNA Collection

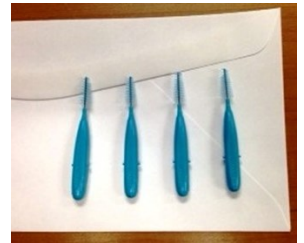
The dog DNA submission form with instructions and pricing are printed from your computer after signing up for a MyVGL account and placing an order.



Purchase interdental/gum brushes found at a pharmacy or drug store in the toothbrush/floss aisle.

The G-U-M Proxabrush or Go Be-tweens are one brand of interdental/gum brushes. You can use the brand of interdental/gum brush available in your store. **We require the wide/moderate interdental/gum brush the narrow/tight gum brushes will not be accepted.**

Use 4 interdental/gum brushes per dog.



Collect the DNA sample by swirling the interdental/gum brush against the cheek of the dog. Wave the brush in the air for 10-20 seconds. If a cap is available cap the brush.

After swabbing the cheek and gums place the 4 brushes into an envelope, seal the envelope and write the dog's name on the outside of the envelope.



Wash your hands before swabbing the next dog.