



Fremgangsmåte for å gjennomføre HUU (DNA) test

1. Du kan enten bare bestille time hos din lokale veterinær å be om at du ønsker LABOKLIN DNA test nr **8154 - Hyperuricosuria (SLC)**
eller
2. Du kan forberede litt papirarbeid på forhånd selv slik at forbrukt tid (og dermed kost) hos veterinær reduseres. For detaljer se vedlagt beskrivelse.

Gå inn på internett; www.laboklin.com (du vil da få opp følgende bilde)

Welcome
to **LABOKLIN**

LABOKLIN
Our laboratory provides a complete testing service for veterinary surgeons to meet the diagnostic needs of your practice. You can find all important information and our laboratory profiles and screens (microbiology, haematology, allergy, pathology and genetic testing). Furthermore you can download submission forms or order sample collection material. If you are registered you are able to locate your samples, the stage of investigation and much more.

Recent News
Price changes for genetic tests from LABOKLIN on 01.03.2015

>> the english version

LABOKLIN

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Dobbelklikk på «**the english version**» NB! Trykker du på det **norske flagget** skjer det ingenting

Velge «Service» fra menyen på venstre side



LABOKLIN
LABOR FÜR KLINISCHE DIAGNOSTIK GMBH & CO.KG



rabies antibodies

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Price changes for genetic tests from LABOKLIN on 01.03.2015

Dear Sir/Madam

LABOKLIN has been your trustworthy partner for genetic tests for more than 15 years. Since then, we have had stable and moderate prices and we will continue to guarantee this.

Today we would like to inform you about an international standardisation of our price system for the genetic department. This takes place on the 01.03.2015. These changes will be implemented to achieve international unification and more transparent and simpler prices for you. Due to this process the prices may increase slightly but not more than 5%. Our breeding club discounts will rise from 15 to 20%. All samples arriving in our lab by the 28.02.2015 will be treated with the old price rules.

The exact information about the prices will be added to our webpage in the near future. Additionally, a webshop for genetic tests, coming soon to our new website, will allow our customers to order the tests online.

Please feel free to contact us directly for any further information.

Best regards
Your Labogen team

Velg «Submission form Genetics dog»



LABOKLIN
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rabies antibodies



PowerUser



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Please download the submission form you need.

PDF Submission form **General**

PDF Submission form **Allergy**

PDF Submission form **Pathology**

PDF Submission form **Equine**

PDF Submission form **Genetics cat**

PDF Submission form **Genetics dog**

Fyll ut «Eierdata»

Owners address: (block letters only, please)

Name: NORMANN

Invoice to: Veterinarian Owner

First name: OLA

Street: STORGATA 1

Zipcode/city: N1111 BYEN, NORWAY

Birth day: _____ (owners signature for direct invoicing)

(If the invoice should be sent to the owner or submitter, please include their complete address and signature)

Fax/email: OLA.NORMANN@GMAIL.COM Please note: Address for invoicing and signature must be identical

VAT-ID: _____

Tel.: _____

NB! For at resultatet av HUU testen skal kunne registreres på DOGWEB, må man krysse av for «**Certificate**»

Kryss av «**Report copy to owner**» og «**email**» eller «**Mail**» avhengig om du ønsker svaret på email eller pr post

Submission form Customer-No. / Barcode

Genetics Dog

Business Hours: Mo - Fr: 9:00 - 18:00 h, Sa: 9:00 - 18:00 h

Clinic address: (stamp or block letters) _____

Customer address: (block letters only, please) _____

Name: _____

First name: _____

Street: _____

Zipcode/city: _____

Birth day: _____ (owners signature for direct invoicing)

(If the invoice should be sent to the owner or submitter, please include their complete address and signature)

Fax/email: _____

VAT-ID: _____

Date/Signature: _____

Notification: email Fax Mail Report copy to owner Courier

Certificate T,15 €

1) The identity of the animal needs to be confirmed by a veterinarian (specified by Microchip-No., Tattoo-No., Pedigree-No.)

2) Certificates are not issued for partner laboratory services

3) Certificates are included in the service fee, DNA-profile and pedigree testing

I have checked the animals identity and assure that samples are taken from the animals mentioned below.

Name: _____ Signature / Stamp veterinarian: _____

Petkin-ID: _____ Date of sampling: _____

Please note: Indication of breed is mandatory!

Animal 1 (MANDATORY - please complete using capital letters)

Sample: 1,5 ml EDTA blood seab blood card Sec: = M

Name: _____ Date of birth: _____

Breed: _____ Coat colour: _____

Pedigree-No.: _____ Tattoo-No.: _____

Microchip-No.: _____ Sample label: _____

Animal 2 (MANDATORY - please complete using capital letters)

Sample: 1,5 ml EDTA blood seab blood card Sec: = M

Name: _____ Date of birth: _____

Breed: _____ Coat colour: _____

Pedigree-No.: _____ Tattoo-No.: _____

Microchip-No.: _____ Sample label: _____

Please note: Genetic tests for cats and horses can be found on their respective submission forms!

Belag-ID

Fyll ut data om «Animal 1» (NB! Inntil 3 hunder på samme skjema)

Submission form
Genetics Dog

Customer No. / Barcode

LABOKLIN
LABOR FOR ALLEREGIERE ØKONOMISKE OGSMÅTTEN OGSMÅTTEN & CO. AS
P.O. Box 100, SE-10000 Sandnessjøen
Tel +49 971 72020 Fax +49 971 62545
E-Mail info@laboklin.com

Submission Hours Mo - Fr: 20:00 - 18:00 N, Sa: 20:00 - 12:00 h

Client address: _____
(keep in mind!)

Owner's address: _____
E-mail: _____
Phone: _____
Mobile: _____

Invoice to: _____
Substrate: _____
Center: _____

First name: _____
Street: _____
Zipcode/City: _____

Birthdate: _____
Sex: _____
Breed: _____
Pedigree No.: _____
Microchip No.: _____

Formal ID: _____
VAT-ID: _____
Date of signature: _____

Total: _____

Notification: email Fax Mail Report copy to owner Other _____

Cellphone 7,15 €
1) The identity of the animal needs to be confirmed by a veterinarian (specify by Microchip-No., Tattoo-No., Pedigree-No.)
2) Cellphones are not covered for genetic laboratory services
3) Cellphones are included in the service of DNA-profile and parentage testing

I have checked the animal's identity and assure that the information is correct.

Name: _____ Signature / Stamp of veterinarian: _____
Printed ID: _____ Date of sampling: _____

Please note: Indication of breed is mandatory!

Animal 1 (MANDATORY - please complete using capital letters)

Sample: 1,5 ml EDTA blood swab blood card Sex: F M

Name: _____ Date of birth: _____

Breed: _____ Coat colour: _____

Pedigree-No.: _____ Tattoo-No.: _____

Microchip-No.: _____ Sample label: _____

Animal 2 (MANDATORY - please complete using capital letters)

Sample: 1,5 ml EDTA blood swab blood card Sex: F M

Name: _____ Date of birth: _____

Breed: _____ Coat colour: _____

Pedigree-No.: _____ Tattoo-No.: _____

Microchip-No.: _____ Sample label: _____

Animal 3 (MANDATORY - please complete using capital letters)

Sample: 1,5 ml EDTA blood swab blood card Sex: F M

Name: _____ Date of birth: _____

Breed: _____ Coat colour: _____

Pedigree-No.: _____ Tattoo-No.: _____

Microchip-No.: _____ Sample label: _____

Please note: Genetic tests for cats and horses can be found on their respective submission forms!

Barcode: _____

Fyll ut

- Hundens stamtavle navn
- Rase
- Kjønn
- Registreringsnummer
- Fødselsdato
- Farge
- Chip nr (vil bli kontrollert av veterinær)

Please note: Indication of breed is mandatory!

Animal 1 (MANDATORY - please complete using capital letters)

Sample: 0,5 ml EDTA-blood swab blood card Sex: F M

Name: _____ Date of birth: _____

Breed: _____ Coat colour: _____

Pedigree-No.: _____ Tattoo-No.: _____

Microchip-No.: _____ Sample label: _____

Animal 2 (MANDATORY - please complete using capital letters)

Sample: 0,5 ml EDTA-blood swab blood card Sex: F M

Name: _____ Date of birth: _____

Breed: _____ Coat colour: _____

Pedigree-No.: _____ Tattoo-No.: _____

Microchip-No.: _____ Sample label: _____

Animal 3 (MANDATORY - please complete using capital letters)

Sample: 0,5 ml EDTA-blood swab blood card Sex: F M

Name: _____ Date of birth: _____

Breed: _____ Coat colour: _____

Pedigree-No.: _____ Tattoo-No.: _____

Microchip-No.: _____ Sample label: _____

Kryss av for "Hyperuricosuria (SLC)" på baksiden av skjemaet

Dog

Hereditary Diseases (Sample Material: 0,5 - 1 ml EDTA-blood or 2x Buccal Swabs)

Please find test combinations for genetic diseases on page 4

- | | | | |
|------|--|------|---|
| 2019 | Brachyuria
(Bredspan request) | 2006 | Haemophilia A (Factor VIII deficiency)
(Boston Terrier) |
| 2016 | Canine Leucocyte Adhesion Deficiency (CLAD)
(Irish Red and White Setter, Irish Setter) | 2001 | Haemophilia B (Factor IX deficiency)
(Rhodesian Ridgeback) |
| 2019 | Canine Multi-focal Retinopathy (CMR)* Optigen
(Australian Shepherd, Cane Corso, Colon de Tulear, Great Pyrenees,
Lapponian Herder, Mastiff, Fero de Fresa Canario) | 2157 | Hereditary Cataract (HSF4)
(Australian Shepherd, Weiler) |
| 2015 | Canine Multiple System Degeneration (CMS D)
(Chinese Crested, Kerry Blue Terrier) | 2076 | Hereditary Cataract (HSF4)*
(Boston Terrier, French Bulldog, Staffordshire Bull Terrier) |
| 2100 | Collie Eye Anomaly (CEA)* Optigen
(Australian Shepherd, Bearded Collie, Border Collie, Boykin Spaniel,
Hollande, Lancashire Heeler, Longhaired Whippet, Nova Scotia Duck
Tolling Retriever, Rough - Smooth Collie, Shetland Sheepdog) | 2078 | Hereditary Myopathy (CHM)
(Great Dane, Labrador Retriever) |
| 2104 | Congenital Hypothyroidism with Goiter (CHG)
(Spanish Waterdog) | 2141 | Hereditary Nasal Parakeratosis (HNPK)
(Labrador Retriever) |
| 2004 | Copper Toxicosis (CT)
(Bedlington Terrier) | 2119 | Hereditary Neuropathy (GHH)
(Cavendish) |
| 2010 | Cystinuria
(Australian Collie Dog, Labrador Retriever, Landseer, Newfoundland) | 2154 | Hyperuricosuria (SLC)
(All breeds) |
| 2120 | Degenerative Myelopathy (DM)
(All breeds) | 2111 | Hypomyelination Following Puppy Syndrome (HPPS)
(Weimaraner) |
| 2125 | Degenerative Myelopathy Exon 1
(Burmese Mountain Dog) | 2112 | Imerslund-Grasbeck Syndrome (IGS)
(Beagle, Border Collie) |
| 2176 | Digital Hyperkeratosis (DH)
(Irish Terrier, Kerry Blue Terrier) | 2126 | Junctional Epileptomyelitis Bullosa (JEB)
(German Shorthaired Pointer) |
| 2108 | Dry Eye Curly Coat Syndrome (CCS)
(Cavalier King Charles Spaniel) | 2128 | Juvenile Epilepsy
(Leggillo Romagnolo) |
| 2124 | Ectodermal Dysplasia/Skin Fragility Syndrome
(ED/SFS)
(Chesapeake Bay Retriever) | 2165 | L-2-Hydroxyglutaric Aciduria (L-2-HGA)
(Staffordshire Bull Terrier) |
| 2006 | Episodic Falling (EF)
(Cavalier King Charles Spaniel) | 2136 | Late Onset Ataxia (LOA)
(Parson Russell Terrier) |
| 2128 | Exercise Induced Collapse (EIC)
(Boykin Spaniel, Chesapeake Bay Retriever, Curly Coated Retriever, German
Wirehaired Pointer, Labrador Retriever, Old English Sheepdog, Pembroke
Welsh Corgi) | 2006 | Malignant Hyperthermia (MH)
(All breeds) |
| 2121 | Factor VII Deficiency
(Miredele Terrier, Mitten Klee Kal, Beagle, Giant Schnauzer, Scottish Deerhound) | 2001 | MDR1 Gene Defect (Ivermectin Sensitivity)*
(Australian Shepherd, Border Collie, Ek, German Shepherd, Longhaired
Whippet, Mottel, Old English Sheepdog, Rough - Smooth Collie,
Shetland Sheepdog, Silken Windhound, Weiler, White Shepherd) |
| 2101 | Familial Nephropathy (FN)*
(English Cocker Spaniel) | 2009 | Mucopolysaccharidosis Type VII (MPS)
(Bosillon Terrier, German Shepherd) |
| 2126 | Familial Nephropathy (FN)
(English Springer Spaniel, Samoyed) | 2005 | Muscular Dystrophy
(Cavalier King Charles Spaniel, Golden Retriever) |
| 2016 | Fucosidosis
(English Springer Spaniel) | 2111 | Muslin-Luette Syndrome (MLS)
(Beagle) |
| 2007 | Globoid Cell Leucodystrophy / Krabbe-disease
(Cairn Terrier, West Highland White Terrier) | 2000 | Myostatin mutation ("Bully-Gen")
(Whippet) |
| 2010 | Glycogen Storage Disease Type II (GSD II, Pompe)
(Finnish Lapphund, Lapponian Herder, Swedish Lapphund) | 2006 | Myotonia Congenita
(Miniature Schnauzer) |
| 2126 | Glycogen Storage Disease (GSD IIIa)
(Curly Coated Retriever) | 2007 | Narcolepsy
(Dobberman Pinscher, Labrador Retriever) |
| 2006 | GMI-Gangliosidosis
(Husky, Portuguese Waterdog, Shiba Inu) | 2162 | Necrotizing Meningoencephalitis (PDE)
(Pug) |
| 2002 | Grey Collie Syndrome (Canine Cyclic Neutropenia)
(Collie) | 2157 | Neonatal Cortical Cerebellar Atrophy (NCCA)
(Beagle) |
| | | 2150 | Neonatal Encephalopathy (NEWS)
(Standard Poodle) |
| | | 2072 | Neuronal Ceroid Lipofuscinosis (NCL)
(American Bulldog, American Staffordshire Terrier, Australian Shepherd,
Border Collie, Doberman, English Setter, Tibet Terrier) |
| | | 2011 | Night Blindness (CSNB)
(Briard) |
| | | 2012 | Osteogenesis imperfecta (Brittle Bone Disease)
(Shorthaired - Wirehaired Doberman) |



Hos veterinæren

1. Det sikreste (iflg en veterinær) er å ta blodprøve framfor svaber test (en er da helt sikker på å få med DNA)

NB! Hvis du er aktiv med utstilling bør du si ifra slik at veterinæren eventuelt tar blodprøve uten barbering

Prøvesvar

1. Avhengig hva du krysser av så kommer svaret i posten, pr email eller til din veterinær.
2. Kopi av svaret oversendes så NBK (evnt også NKK når/hvis vi får til registrering på DOGWEB).

Eksempel på prøvesvar:

Fax number: 0-0047/32870030

LABOKLIN
LABOR FÜR KLINISCHE DIAGNOSTIK GMBH & CO. KG

LABOKLIN GmbH & Co. KG, Postfach 1810, DE-97688 Bad Kissingen

Eiker Dyreklinikk
Krokstad industriområde 19
3055 Krokstadelva
Norwegen

Report

No.: 1507-W-23412
Date of arrival: 29-07-2015
Date of report: 30-07-2015

Patient identification:	Dog	Male	* 25.04.14
	French Bulldog		
Owner / Animal-ID:	Eriksen, Steinar		
Type of sample:	EDTA-Blood		
Date sample was taken:			

Name: **Norheimtunets I am the Iceman**
Stud book no.: **NO 40892/14**
Chip no.: **578098100459972**
Tattoo no.: ---

Hyperuricosuria - PCR

Result: Genotype: N/N

Interpretation: The dog is homozygous normal concerning the intact gene. The dog is genetically clear and will pass only the normal gene to all its offspring.

The currently known mutation has been analysed.
The result is only valid for the submitted sample.

The current result is only valid for the sample submitted to our laboratory. The sender is responsible for the correct information regarding the sample material. The laboratory can not be made liable. Furthermore, any obligation for compensation is limited to the value of the tests performed.

There is a possibility that other mutations may have caused the disease/phenotype. The analysis was performed according to the latest knowledge and technology.

The laboratory is accredited for the performed tests according to DIN

sample ID: 1507-W-23412

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LABOR FÜR KLINISCHE DIAGNOSTIK GMBH & CO. KG

EN ISO/IEC 17025:2005. (except partner lab tests).

*** END of report ***


Hr. Dr. Beitzinger
Dipl.-Biol. Molekularbiologie