

Så här lätt är det att göra en SH-test

En del tycker det är krångligt. Så jag tänkte visa hur lätt det är. De flesta veterinärer vet inte om att testen finns. Så tala om att de behöver bara ta ett **EDTA-rör och skriva på**. Det är allt.

Ladda ner de PDFerna som finns till höger på sidan under fliken PDFer SH-test. Dessa PDFer är remissen, avtalsmemorandum och hur du betalar och en information till veterinären..

Ta en kopia på hundens stamtavla att skicka med testen.

SH-test för en friskare ras!

SH-testa dina avelsdjur för en friskare berner sennenhund!

SH-testet har nu funnits i åtta år. Den har kompletterats med avelsverktyget HSIMS, som finns på Antagens hemsida och är kostnadsfritt att använda i avelplaneringen.

Vi är alla ledna för att våra hundar ofta drabbas av cancer, en av dessa cancersjukdomar är Histiocytär sarkom. Vilket drabbar 15% av våra berner. Nu kan vi alla försöka att göra något åt detta med att SH-testa våra avelsdjur.

Flera tycker att det är krångligt att göra testen för att man inte vet hur man gör. Därför har jag lagt upp den här sidan för att underlätta för er som vill vara med och göra våra berner sennenhundar friskare. En förutsättning är att vi alla hjälps åt.

Varsågod!

Här är allt du behöver, för att göra en SH-test! Ladda ner PDFerna som finns här till höger.

Behöver du hjälp så ställer vi upp.
Finns på telefon 070-601 2000

Så här gör du! PDF

Remiss SH-test! PDF

Avtalsmemorandum! PDF

Så här betalar du! PDF

Till veterinären! PDF

Exempel på remiss! PDF

Här skriver veterinären in sina uppgifter

Hundens alla data

Fyll i 130 € SH

Veterinärens stämpel, signatur och datum.

Hur man betalar.

Hundägarens uppgifter



SAMPLING CERTIFICATE

Tube No.

☐ Check swab ☐ Blood sample (EDTA) ☐ Other :

Copy the tube number above Identify the tube (name or chip)

For ANTAGENE use only, don't write

Date :

Position :

Version: 07/01/2020

SAMPLE AUTHENTICATION BY A VETERINARIAN FOR AN OFFICIAL RESULT

Authentication can not be performed retrospectively

I, the undersigned Dr. LAST NAME First name Licence No.

Clinic Name Phone No.

Address

ZIP Code City & State Country

Clinic email for results

Invoicing email

ANIMAL

As part of ☐ Screening ☐ Breeding ☐ Diagnosis* ☐ Research purposes only* *Attach commemorative and anamnesis

☐ Dog ☐ Cat **Breed** Pedigree

Registered Name

Usual Name ☐ Female ☐ Male Date of birth

I certify having sampled this animal myself, after having checked its gender and its identification number

☐ By microchip scanning ☐ By tattoo reading

Identification Number

REQUESTED ANALYSIS Price (VAT included) valid until 31/12/2020

☐ 45€ **DNA profile** (ISAG 2006 / ISAG F2014)
Doesn't include the Cat Genetic Blood Group

☐ 77€ **One Test** Specify the test ☐ 75€ MDR1

☐ 107€ **DNA profile + One Test** Specify the test ☐ 130€ SH + older than 3 months blood sample mandatory (EDTA)
Included in the Dog Genetic Check-Up

☐ 168€ **Dog Genetic Check-Up or Cat Genetic Check-Up**

☐ 198€ **Dog Genetic Check-Up or Cat Genetic Check-Up + DNA profile** ☐ 77€ **Cat Genetic Blood Group**
(all breeds) Included in the Cat Genetic Check-Up

Sampling date

Veterinarian's stamp

Veterinarian's signature
The veterinarian accepts the current Terms and Conditions of sale at www.antagene.com.

The sample must be sent under the the veterinarian's liability.

INVOICE TO

☐ Owner (email required) ☐ Veterinarian (email required)

☐ Other : LAST NAME, First name, phone number, email, postal address

PAYMENT

☐ Bank card

☐ Already paid during the ordering process

☐ Payment upon invoice receipt

No results will be delivered in the absence of payment. Results are automatically sent by email to the animal's owner and to the clinic of the sampling veterinarian.

OWNER

☐ Mr. ☐ Mrs. LAST NAME First Name

E-mail

Address

ZIP Code City & State

Country Phone number

☐ I confirm that informations concerning the animal and the requested analysis are completed.

☐ I agree that the result can not be recognized as official in the absence of animal's ID and sample authentication by a veterinarian.

Owner's signature
The owner certifies that he/she owns the animal and accepts the current Terms and Conditions of sale at www.antagene.com.

Be **veterinären** ta ett EDTA-rör med blod.
Så här ser röret ut. EDTA-röret har en lila kork.
Be om ett litet transportrör så att inte provet
krossas under transporten.
Märk röret med ett klistermärke med
chipsnumret eller skriv nummret på en tejp



Det finns fler sätt att betala på.

1. Betal på banken med IBAN
2. Om du inte förbetalar så kommer det ett mail till dig med faktura.
3. Gå in på ditt konto på Antagen och skriv in din hund och betal där.
Det tycker jag är bäst och framför allt när du vill swabba en valp. Då får man automatiskt rör och swabb med posten.

Har du inte konto så kan du göra det direkt på Antagenes hemsida

Skriv på ägarbeviset
Memorandum of Agreement
och skicka med provet.
Det behöver man bara göra en gång.

Posta **EDTA-röret, kopia av stamtavlan, Memorandum of Agreement, Sampling Certificate** till:

ANTAGENE
6 allée du Levant
CS 60001
69890 La Tour de Salvagny
France

Svaret tar ungefär två veckor att få.

3 - Bank transfer payment

ANTAGENE bank details:
(please send us a copy of the bank transfer order by postmail or at contact@antagene.com)

BANK : BNP Paribas Lyon Métropole

BIC (Bank Identification Code) : BNPAFR33

IBAN (International Bank Account Number) : FR76 3000 4022 4800 0116 2204 584

Reference to remind with the bank transfer : owner's family name, animal's name and test(s) ordered

Date obligatory
DD / MM / YYYY

Signature obligatory

ANTAGENE - The dog's DNA test expert
6 allée du Levant - CS 60001 - 69890 La Tour de Salvagny - FRANCE
Tel : +33 (0)4 37 49 00 03 - Fax : +33 (0)4 37 49 04 59 - www.antagene.com/en - contact@antagene.com



Memorandum of agreement Histiocytic Sarcoma in Bernese Mountain Dogs (Test SH)



Research carried out by the Canine Genetics Team of the Institute of Genetics & Development of the National Centre for Scientific Research (CNRS) in Rennes (France) has enabled the identification of the genetic markers associated with the risk of developing and transmitting Histiocytic Sarcoma in the Bernese Mountain Dog. In order to enable breeders to take advantage of these preliminary results, the ANTAGENE Laboratory, in collaboration with the CNRS Canine Genetics Team, proposes to offer a DNA test, which will be part of the ongoing research being undertaken by the CNRS Canine Genetics Team and its partners.

Statistical analysis of these genetic markers has been used to produce a genetic index. This index can help breeders in the selection of breeding stock and matings. It is not, however, a prediction of the occurrence of the disease; this test SH is only a probability test, based on information from a population of 1081 French Bernese Mountain Dogs.

Mr/Mrs/Miss _____

Address _____

I hereby certify that I am a breeder of Bernese Mountain Dogs with the kennel name (if applicable): _____ and as such:

- I recognise that this test SH is a genetic tool to assist in the management of my Bernese Mountain Dog breeding programme in terms of the disease Histiocytic Sarcoma in Bernese Mountain Dogs, and agree to contribute to advances in research into Histiocytic Sarcoma in Bernese Mountain Dogs for better understanding of this disease and to improve the predictive power of this test SH.
- I recognise that this test SH provides no individual predictive data, but that this test only determines a probability of the animal developing the disease. To the fullest extent permitted under applicable law, the ANTAGENE laboratory does not accept responsibility or liability for any compensatory, punitive, direct, indirect, consequential, incidental, special loss or damages of any kind resulting from the use of this test SH, including but not limited to loss of use, loss of income, lost profits, loss of time, loss of sales, injury to personal property, any liability the customer incurs with respect to any other person, or any other type or form of consequential damage or economic loss however caused and regardless of form of action whether in contract, tort, including negligence, strict product liability or otherwise regardless if ANTAGENE has been advised of the possibility of such damages. The customer acknowledges and agrees that any risks of loss hereunder are reflected in the price of the testing services and that these terms would have been different if there had been a different allocation of risk.
- I agree to not use the results of this test SH, under no circumstances, as an advertising or commercial argument for my dog or my kennel, due to the risk mentioned above.

I agree to help in research:

- By recognising the necessity of supplying a blood sample in an EDTA tube (young and adult dogs) or a cheek swab (puppies) not only from dogs for which I require results of this test SH but also from those dogs for which I do not require results to be returned (no payment needed) as part of this research.
- Supplying the pedigree and all clinical information on each dog.
- Relating any new events and the latest clinical & genealogical data concerning each dog using the clinical questionnaire available on the CNRS website (questionnaires can be downloaded) or from the ANTAGENE site (on-line questionnaire).
- Continuing regular communication with the CNRS Canine Genetics Team in Rennes and ANTAGENE.

The ANTAGENE laboratory and the CNRS Canine Genetics Team in Rennes will hold all data provided by the owner and any other data resulting from this test SH in the utmost confidentiality.
This memorandum of agreement is subject to French law.

I have read and understood and agree to the conditions of this test for Histiocytic Sarcoma as stated above.

Please complete and sign two copies of this document - keep one for yourself and send one with the blood sample.

Date: _____

SIGNATURE OF OWNER
(LAST NAME, first Name)

In: (location) _____