## Annual report for the year 2022



The $28^{\text {th }}$ International seminar for the Icelandic Sheepdog Sweden $28^{\text {th }}-30^{\text {th }}$ October 2023

## Board members

| Chairman: | Jimmy Brastad <br> Phone: +47 92264 900, e-mail: leder@islandshunden.no |
| :---: | :---: |
| Vice Chairman: | Helene Strøm Kraabøl <br> Phone: +47 48060 879, e-mail: nestleder@islandshunden.no |
| Treasurer: | Lene Tjora <br> Phone: +47 40200 970, e-mail: kasserer@islandshunden.no |
| Secretary: | Jakob Lundhagebakken <br> Phone: +47 94822 217, e-mail: sekretaer@islandshunden.no |
| Committee member: | Lene Birkedal <br> Phone: +47 92647 240, e-mail: styremedlem@islandshunden.no |
| 1. Substitute: | Eli «Tulla» Schmedling Phone: +47 93268 370, e-mail: vara-1@islandshunden.no |
| 2. Substitute: | Mona Lilleng Strand Phone: +47 41722 960, e-mail: vara-2@islandshunden.no |

## Commitees

## Breeding committee

## Chairman:

Linn Langset
Phone: +47 94989 449, e-mail: avl-leder@islandshunden.no
Helene Strøm Kraabøl.
Phone: +4748060879, e-mail: avlsraad@islandshunden.no
Member: Eli «Tulla» Schmedling
Phone: +47 93268 370, e-mail: valpeformidler@islandshunden.no
Member:
Jessica Berglund
Phone: +47 45676 509, e-mail: avlsraad@islandshunden.no
Trainee:
Elise Olsen.
Phone: +47 95757 197, e-mail: avlsraad@islandshunden.no
Puppy information Eli «Tulla» Schmedling
Phone: +47 93268 370, e-mail: valpeformidler@islandshunden.no
Club magazine editor:

Web-master:
The board.
e-mail: red@islandshunden.no
The board
e-mail: webred@islandshunden.no

| Website: |  | Www.islandshunden.no |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{\|l\|} \hline 2022 \\ 31^{\text {th }} \text { December } \end{array}$ | $\begin{array}{\|l\|} \hline 2021 \\ 31^{\text {th }} \text { December } \end{array}$ | $\begin{aligned} & 2020 \\ & 31^{\text {th }} \text { December } \end{aligned}$ | $\begin{aligned} & \hline 2019 \\ & 31^{\text {th }} \text { December } \end{aligned}$ | $\begin{aligned} & 2018 \\ & 31^{\text {th }} \text { December } \end{aligned}$ | 2017 |
| Members | 279 | 262 | 233 | 215 | 215 | 196 |
| New members this year | 17 | 29 | 18 | 0 | 8 | 15 |

## Summary <br> 2022

10 litters registered
41 puppies
19 male and 22 female puppies
Average litter size: 4,1
Average inbreeding: 0,293\% (5 generations)
13 puppies imported

In 2022, 10 litters with a total of 41 puppies were registered in Norway. The average litter size was 4,1. Compared with the 3,36 in 2021 this is a significant increase in average litter size.

The average inbreeding percentage was only $0,293 \%$. Which is the lowest we've seen for several years.

Most of the breeders follow NIHK's breeding recommendations, and most of the puppies are sold before their parents have mated. It would be nice to see more of our dogs in breeding, the imported dogs as well. Some breeders work together with NIHK to increase the genetic diversity of our breed.

The breeding committee use the ISIC database and the database of the Norwegian kennel club to help breeders find suitable matches for their dogs.

The appendix contains a list with the litters registered in 2022 and the dogs imported in 2022.

## Health

The Icelandic sheepdog in Norway is overall a healthy breed.
29 dogs were tested for HD and $55,17 \%$ had HD-status A (6) or B (10). For result C (10) its 34,48 \% for
$D(2)$ its $6,90 \%$ and for $E(1)$ it was $3,45 \%$. That is a decrease of dogs without HD, and an increase in dogs with a HD-condition. However, if we look at the dogs with HD, the prosentage of dogs with C are higher, and the prosentage of dogs with $D$ are lower than previous years. In other words it looks like the dogs with HD has a milder degree than before.

There are born approximately 40 puppies a year and imported around 10 yearly, but only 15-32 dog are checked for HD. It is important that we urge owners to health check their dogs to get a better view of the actual HD-status in Norway.

It is important NOT to exclude the dogs with HD C in breeding because of the genetic diversity of our breed.

18 dogs have had their eyes checked. 17 dogs had nothing proven on their eye exam. One dog got diagnosed with Corneal dystrophy.

We would like to see more dogs with eye examination and known HD-status.
2 dogs have done ED x-ray. Both diagnosed with 0 .
We know about four dogs with allergy.
Six dogs are known/reported to have patella luxation.

## Litters

|  | 2022 | 2021 | 2020 | 2019 | 2018 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Litters | 10 | 11 | 9 | 9 | 5 |
| Puppies <br> registrated | 41 | 37 | 31 | 30 | 25 |
| Average size <br> of litters | 4,1 | 3,36 | 3,44 | 3,75 | 5 |
| Average <br> inbreeding \% | $0,293 \%$ | $0,319 \%$ | $0,759 \%$ | $0,358 \%$ | $0,345 \%$ |
| Average <br> inbreeding\% <br> Dogs Global |  |  | $23,438 \%$ |  |  |
| General Mean <br> Kinship \% |  | $25,357 \%$ |  |  |  |

## Imports

|  | 2022 | 2021 | 2020 | 2019 | 2018 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Sweden | 10 | 6 | 13 | 3 | 4 |
| Denmark | 3 | 0 | 0 | 0 | 1 |
| Iceland | 0 | 1 | 1 | 1 | 0 |
| Netherland | 1 | 2 | 1 | 0 | 0 |
| Finland | 0 | 0 | 0 | 0 | 0 |
| Polen | 0 | 0 | 0 | 1 | 0 |

## Estimated number of Icelandic sheepdogs in your country

|  | 2022 |
| :--- | :--- |
|  |  |

## Further comments:

We have no way to estimate the number of living icelandics sheepdogs in our country.

## Stud dogs

We have decided not to update stud dogs. It is very time consuming to find the stud dogs in the ISIC-database. This would be much easier if we could make a search for dogs with 20 puppies/ $\mathbf{4 0}$ grandchildren in the ISIC-database.
These dogs have reached, or are close to, the ISIC breeding limit.
Numbers in front of the slash (/)is obtained from the Norwegian database Dogweb. Numbers in the middle are obtained from the ISIC database, and numbers behind the slash (/) are obtained from DogsGlobal.

Males with more than $\mathbf{2 0}$ puppies or more than $\mathbf{4 0}$ grandchildren, born in 2001 or later:

| Males |  |  |  |  |  |  | Name of the dog | Year of <br> birth | No. of <br> Litters | No. of <br> Puppies | No of <br> grandchildren |
| :--- | :--- | :--- | :--- | :--- | :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Reg nr. | Töfra Dofri Brosi | 2003 | $5 / 5 / 5$ | $24 / 24 / 24$ | $47 / 48 / 0$ |  |  |  |  |  |  |
| IS07638/04 | Ýmir | 2006 | $4 / 4 / 4$ | $20 / 20 / 20$ | $29 / 28 / 28$ |  |  |  |  |  |  |
| N16876/06 | Hektorulven | 2007 | $3 / 2 / 2$ | $15 / 12 / 12$ | $13 / 8 / 5$ |  |  |  |  |  |  |
| $08649 / 08$ | Gjafar Heidumhære | 2005 | $3 / 3 / 3$ | $15 / 15 / 15$ | $3 / 0 / 0$ |  |  |  |  |  |  |
| $13688 / 05$ | Garpur av Alvedans | 2006 | $3 / 2 / 2$ | $17 / 13 / 12$ | $11 / 11 / 11$ |  |  |  |  |  |  |
| $22792 / 06$ | Lappevennens kelinn | 2011 | $4 / 3 / 3$ | $15 / 12 / 12$ | $0 / 0 / 0$ |  |  |  |  |  |  |
| NO48227/11 | draumur | 2010 | $3 / 3 / 2$ | $15 / 16 / 7$ | $7 / 21 / 32$ |  |  |  |  |  |  |
| NO60366/10 | Odin | 2006 | $2 / 4 / 4$ | $9 / 15 / 15$ | $4 / 22 / 26$ |  |  |  |  |  |  |
| $10181 / 07$ | Losnabakken's Cola | Teiturson |  |  |  |  |  |  |  |  |  |

Females with more than 15 puppies or more than $\mathbf{4 0}$ grandchildren, born in 2001 or later.

| Females |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Reg nr. | Name of the dog | Year of <br> birth | No. of <br> Litters | No. of <br> Puppies | No of <br> grandchildren |
| $03570 / 05$ | Tuva Av Ylveli | 2005 | $4 / 4 / 4$ | $20 / 20 / 20$ | $6 / 6 / 6$ |
| $10185 / 07$ | Losnabakken's Nikita | 2006 | $3 / 3 / 3$ | $19 / 18 / 18$ | $21 / 47 / 58$ |
| $00227 / 03$ | Embla Av Isheim | 2002 | $3 / 3 / 3$ | $17 / 17 / 17$ | $34 / 50 / 31$ |
| $22817 / 03$ | Sigga Av Isheim | 2003 | $3 / 3 / 3$ | $15 / 15 / 15$ | $15 / 31 / 27$ |
| S41463/2002 | Ullälvas Syrtla Karin | 2002 | $3 / 3 / 3$ | $15 / 14 / 14$ | $1 / 1 / 5$ |
| $00868 / 08$ | Lappevennen Tindra | 2007 | $3 / 3 / 4$ | $19 / 19 / 14$ | $24 / 36 / 23$ |
| N04837/01 | Skreppeng's Aylin | 2001 | $2 / 2 / 2$ | $12 / 12 / 12$ | $47 / 58 / 61$ |
| NO42702/11 | Saga av Brattalid | 2011 | $4 / 4 / 4$ | $20 / 20 / 20$ | $10 / 11 / 3$ |
| SE21433/2015 | Freyja | 2015 | $4 / 2 / 0$ | $15 / 9 / 0$ | $0 / 0 / 0$ |

Hip Dysplasia (HD)

| Total number of <br> x-rayed dogs | $\mathbf{2 0 2 2}$ | $\mathbf{2 0 2 1}$ | $\mathbf{2 0 2 0}$ |  | $\mathbf{2 0 1 9}$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| A | 6 | 1 | 9 | 7 | 2018 |
| B | 10 | 9 | 13 | 11 | 6 |
| A+B | $\mathbf{1 6}$ | $\mathbf{1 0}$ | $\mathbf{2 2}$ | $\mathbf{1 8}$ | $\mathbf{9}$ |
| C | 10 | 3 | 5 | 11 | 6 |
| D | 2 | 4 | 5 | 2 | 1 |
| E | 1 | 0 | 0 | 1 |  |
| C+D+E | $\mathbf{1 3}$ | $\mathbf{7}$ | $\mathbf{0}$ | $\mathbf{1 4}$ | $\mathbf{7}$ |
| In total | $\mathbf{2 9}$ | $\mathbf{1 7}$ | $\mathbf{3 2}$ | $\mathbf{3 2}$ | $\mathbf{1 6}$ |

## Further comments:

Method - FCl's rules for x-ray.
Icelandic sheepdog is one of the breeds who have a registration restriction in Norway. The kennel club will only give puppies a pedigree if both parents have known HD-status. If a dog with E-hips is used in breeding, the puppies will get their pedigree, but they can't be used in breeding.

NIHK recommend that only dogs with $A, B$ or $C$ hips are used in breeding. We recommend that a dog with C-hips should be mated with one who has A or B-hips.

## Elbow dysplasia (ED)

| Total number of <br> x-rayed dogs | 2022 | 2021 |  | 2020 |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 2019 |  |  |  |  |  |
| Level 0 | 2 | 4 | 4 | 4 | 1 |
| Level 1 |  |  |  |  |  |
| Level 2 |  |  | 1 |  |  |
| Level 3 |  | 4 | 5 | 4 | 1 |
| In total | 2 |  |  |  |  |

Further comments: It's still not very common to x-ray the elbows on Icelandic sheepdogs in Norway, but we are happy to see the good results on the dogs that do get their ED-diagnosis.

Patella luxation:

| Total number of <br> x-rayed dogs | 2022 | 2020 | 2019 | 2018 | 2017 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Level 0 | 1 |  |  |  |  |
| Level 1 | 1 |  |  |  |  |
| Level 2 |  |  |  |  |  |
| Level 3 |  |  |  |  |  |
| In total | 2 |  |  |  |  |

Further comments: Results from this examination have not been official in Norway. NKK (Norwegian Kennel Club) did start to write patella luxation results in Dogweb, the Norwegian database, in 2013. If Icelandic sheepdogs are tested for patella luxation we will be able to see the results in the database. There is not any statistic for patella luxation, which means that we are dependent on the owners reporting to us about the dog being tested. Not every veterinarian is allowed to write this document, they need to be approved of NKK.

In 2022 we have records of two Icelandic sheepdogs being tested for patella luxation. One of them diagnosed with level 0 , and the other one diagnosed with level 0 on the left, and level 1 on the right.

## Eye examinations

| $\begin{array}{l}\text { Total number of } \\ \text { examined dogs }\end{array}$ | 2022 | 2021 |  | 2020 | 2019 |
| :--- | :--- | :--- | :--- | :--- | :--- |$] 2018$

Other hereditary eye diseases:

| NHSB3219317 | Làki Frà Fridarstödum | 11.05 .2022 | Corneal dystrophy |
| :--- | :--- | ---: | :--- |
| NO39116/19 | Agdesiden's Mímír Erosson | 15.03 .2021 | Multifocal retinal dysplasia |
| NO35594/16 | Ayak Av Brattalid | 19.11 .2017 | Distichiasis/ Ektopisk Ciller mild level |
| S42340/2008 | Elom | 23.05 .2016 | Cataract (not congenital) |
| NO55479/14 | Snorre Av Brattalid | 28.06 .2016 | Cataract (not congenital) |
| 14509/05 | Bajas | 05.09 .2016 | PRA |
| NHSB2876894 | Cava V Rogici | 23.01 .2014 | Distichiasis/ Ektopisk Ciller |
| NO 418443/12 | Glora av Ylveli | 06.05 .2014 | Distichiasis/ Ektopisk Ciller mild level |
| DK16700/2012 | Jasils Grana | 17.08 .2014 | Distichiasis/ Ektopisk Ciller mild level |
| N07093/97 | Mira | 10.11 .2014 | Distichiasis/ Ektopisk Ciller mild level |
| N03110/05 | Tora | 2010 | Retinal dysplasi (RD) |
|  | Tigla | 2011 | PPM Tigla had a new eye examination |
| N01685/04.2013 and got "no remark". |  |  |  |


| NO41072/10 | Trulte | 2011 | PPM |
| :--- | :--- | :--- | :--- |
| N02992/03 | Balder |  | Cataract |
| N08311/05 | Chiwaz |  | Cataract |
| DK03039/2008 | Surtsey's D-Draumur | Cataract |  |
| S57089/2008 | Meester Ridge Geysa |  | Cataract |

## Further comments:

We're happy to see that most of the dogs that get their eye exam gets the diagnosis "no remark".

## Health, optional testing

|  | 2022 | 2020 | 2019 | 2018 | 2017 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| BEAR <br> (Hearingdiseases) |  |  |  |  |  |
| Heart diseases |  |  |  |  |  |
| Kidney diseases |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

Further comments: One dog was in 2015 diagnosed with a low degree Aortic Stenosis (narrowing of the aortic valve, which controls the blood flow from the left ventricle). There have not been reported to be anyone else having the same problem since then.

Mentality descriptions

|  | 2022 | 2021 | 2020 | 2019 | 2018 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Descripted <br> dogs |  |  |  |  |  |
| In total |  |  |  |  |  |

## Further comments:

Many Icelandic sheepdog owners are interested in MH. But in Norway it is still not common to have any mentality description on dogs, besides for working dogs like German Sheppard and Rottweiler. However, this is becoming more popular, and dog clubs arranging mentality description tests are increasing. Which means the chance of an Icelandic Sheepdog being tested in the future is higher now.

Working abilities (herding) descriptions

|  | 2022 | 2021 | 2020 | 2019 | 2018 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Descripted <br> dogs |  |  |  |  |  |
| In total |  |  |  |  |  |

## Further comments:

We don't have any test in Norway to check the dogs' herding abilities.

## Shows

|  | 2022 | 2020 | 2020 | 2019 | 2018 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Number of <br> shows | 40 | 24 | 20 | 47 | 49 |
| Number of <br> dogs | 141 | 95 | 101 | 252 | 238 |
| In total (dogs) | 141 | 95 | 101 | 252 | 238 |

## Further comments:

In 2022 there have been shown Icelandic sheepdogs in 40 dog shows, and 141 dogs have gotten their critiques. It is in all probability, the same dogs that have been shown in a lot of the same shows, just as it has previous years. We do not know how many individual dogs that have been to shows.

We arranged our special show at Frya on the $5^{\text {th }}$ of June 2022 with 48 dogs. Judge: Arne Foss

## Events

## Annual meeting and special show

With around 55-60 participants we arranged our annual meeting at Frya from $3^{\text {th }}$ to $6^{\text {th }}$ of June 2022. This year we were celebrating the club being 30 years in 2021 (due to covid the 2020 meeting was canceled). On Friday we met up having a great time by the barbecues. On Saturday we held different activities: tracking with Jørgen Metzdorf, a funny and slightly difficult challenge trail for the dogs with Knut Holst and Asbjørn Skogstad, and show practice with Helene Strøm Kraabøl and Hilde Vestby Aarnes. At the afternoon we held a members meeting. In the evening we celebrated NIHKs 30 years with a lovely dinner, some entertainment, a little award ceremony for Saturdays activities, and a lot of nice conversations around the table. On Sunday we held our special show in really nice weather, with 48 dogs competing for all the prizes. Because of NIHKs "birthday" we had A LOT of prizes for a lot of the dogs and owners/handlers. We also had "Child and dog" with our up-and-coming handlers - this is not a competition since most of the children are under the age of 10, but they show the dog to a "judge" like in a normal show and they all get a rosette and prize at the end.
Some of the participants at the meeting stayed until Monday, which gave room for a couple of more nice and instructive conversations around the table Sunday night.

## Winners Special Show 2022:

BOB: Istindras Engla
BOS: Diljas Baldur Silfurgeisli
BOB Valp: Birk Týr
BOS Valp: Isterdalurs Álfadís Smaradottir
BOB Junior: Lappbergets Vilja
BOS Junior: Lappbergets Vaskur
BOB Veteran: Diljas Runa Kongurdottir
BOS Veteran: Ástvinur Kátur Silfurgeisli
BIS 1 Breeding Group: Losnabakken Kennel
BIS 1 Breeding Dog: Ástvinur Kátur Silfurgeisli

## Appendix

## Litters

|  | $\mathbf{2 0 0 8}$ | $\mathbf{2 0 0 9}$ | $\mathbf{2 0 1 0}$ | $\mathbf{2 0 1 1}$ | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ | $\mathbf{2 0 1 7}$ | $\mathbf{2 0 1 8}$ | $\mathbf{2 0 1 9}$ | $\mathbf{2 0 2 0}$ | $\mathbf{2 0 2 1}$ | $\mathbf{2 0 2 2}$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Litters | 9 | 13 | 12 | 9 | 8 | 8 | 3 | 8 | 6 | 9 | 5 | 8 | 9 | 11 | 10 |
| Puppies | 41 | 63 | 53 | 36 | 38 | 31 | 16 | 35 | 22 | 34 | 25 | 30 | 31 | 37 | 41 |
| Average size <br> of litters | 4,56 | 4,85 | 4,42 | 4 | 4,75 | 3,87 | 5,33 | 4,37 | 4,16 | 3,78 | 5 | 3,75 | 3,44 | 3,36 | 4,1 |
| Average <br> inbreeding <br> $\%$ <br> s generations | 3,64 | 2,23 | 1,84 | 1,5 | 1,56 | 0,83 | 1,924 | 1,125 | 1,985 | 0,458 | 0,345 | 0,358 | 0,759 | 0,319 | 0,293 |
| Average <br> inbreeding \% <br> Dogs Global |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| General <br> Mean <br> Kinship \% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

## Appendix

## Imports

|  | 2008 | 2009 | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2018 | 2019 | 2020 | 2021 | 2022 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sweden | 12 | 4 | 3 | 4 | 2 | 3 | 3 |  | 4 | 3 | 4 | 3 | 13 | 6 | 10 |
| Denmark |  | 3 | 4 | 1 |  | 2 | 4 | 1 |  | 2 | 1 |  |  |  | 3 |
| Iceland | 2 |  |  |  | 2 | 1 |  | 1 | 1 | 1 |  | 1 | 1 | 1 |  |
| Netherland |  |  |  |  |  | 1 |  | 1 | 1 |  |  |  | 1 | 2 | 1 |
| Finland |  |  |  |  |  |  | 1 |  |  | 1 |  |  | 0 |  |  |
| Polen |  |  |  |  |  |  |  |  |  | 1 |  | 1 | 0 |  |  |

## Hip Dysplasia (HD)

| Total number of x-rayed dogs | 2008 | 2009 | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2018 | 2019 | 2020 | 2021 | 2022 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A | 13 | 8 | 8 | 9 | 11 | 15 | 13 | 8 | 3 | 4 | 3 | 7 | 9 | 1 | 6 |
| B | 3 | 6 | 7 | 8 | 10 | 3 | 8 | 6 | 8 | 6 | 7 | 11 | 13 | 9 | 10 |
| A+B | 16 | 14 | 15 | 17 | 21 | 18 | 21 | 14 | 10 | 15 | 9 | 18 | 22 | 10 | 16 |
| C | 6 | 5 | 6 | 6 | 2 | 2 | 3 | 3 | 6 | 4 | 7 | 11 | 5 | 3 | 10 |
| D | 4 | 2 | 1 | 3 | 3 | 6 | 1 | 2 | 6 | 3 | 2 | 2 | 5 | 4 | 2 |
| E |  | 1 | 1 |  | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 1 |  |  | 1 |
| C+D+E | 10 | 7 | 8 | 10 | 5 | 6 | 5 | 6 | 12 | 7 | 9 | 14 | 10 | 7 | 13 |
| In total | 26 | 21 | 23 | 27 | 26 | 26 | 26 | 20 | 22 | 22 | 18 | 32 | 32 | 17 | 29 |

## Appendix

Elbow dysplasia (ED)

| Total number <br> of x-rayed <br> dogs | 2008 | 2009 | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2018 | 2019 | 2020 | 2021 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Level 0 | 3 | 1 | 3 | 3 | 6 | 2 | 2 | 4 | 5 | 1 | 1 | 4 | 4 | 4 |
| Level 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Level 2 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Level 3 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| In total | 3 | 1 | 3 | 3 | 6 | 2 | 2 | 4 | 5 | 1 |  |  |  |  |

## Patella luxation:

| Total number <br> of x-rayed <br> dogs | 2008 | 2009 | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2018 | 2019 | 2020 | 2021 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Level 0 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Level 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Level 2 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Level 3 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| In total |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

## Appendix

## Eye examinations

| Total number <br> of x-rayed <br> dogs | 2008 | 2009 | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2018 | 2019 | 2020 | 2021 | 2022 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Unaffected <br> signifies <br> (free) | 14 | 9 | 29 | 24 | 23 | 30 | 21 | 22 | 14 | 17 | 24 | 18 | 13 | 19 | 17 |
| Hereditary <br> Cataract |  | 2 | 1 |  |  | 2 |  |  |  |  |  |  |  |  |  |
| Cornea <br> Distrophe |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |
| Distichiatis |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Others |  |  | 1 | 2 |  |  | 4 |  | 3 |  |  |  |  | 1 |  |
| In total | 14 | 11 | 31 | 26 | 23 | 32 | 25 | 22 | 17 | 17 | 24 | 18 | 13 | 20 | 18 |

## Appendix

## Imported dogs 2022

| Date of Birth | Name | Reg.no. | Sire | Sire's reg.no. | Dam | Dam's reg.no |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 17.01.2019 | Lappbergets Dimma | SE17127/2019 | Stefsstells Solon | SE54262/2014 | Istindras Engla | SE16914/2016 |
| 04.10.2020 | Leista Ljuf Fráhálendi | NHSB3210760 | Fox Meadow Hjalmberi Lokasson | NHSB3150415 | Orleansisd Skaga Leista | NHSB3150414 |
| 19.04.2021 | Naskur Fjalladís Vina Öskjudóttir | DK12550/2021 | Kátur | DK14989/2014 | Sunnusteins Kötluaskja | DK013642019 |
| 23.10.2021 | Joneshill's Gjöf Strengursdottir | SE67761/2021 | Kolholts Strengur Vinarson | SE17086/2015 | Vestanvindur Gára Ljúfsdóttir | SE22513/2018 |
| 27.10.2021 | Sangilak Zeta Kitosson | SE67938/2021 | Racystar Artali | SE50813/2018 | Dalla Drauma Kopieccy Poland | SE34958/2017 |
| 12.11.2021 | Jambos Myrkvi Frá Fröjds | SE70257/2021 | Diljas Baldur Silfurgeisli | SE56340/2016 | Lappbergets Dama | SE17126/2019 |
| 12.11.2021 | Jambos Máia Frá Fröjds | SE70258/2021 | Diljas Baldur Silfurgeisli | SE56340/2016 | Lappbergets Dama | SE17126/2019 |
| 16.11.2021 | Vestanvindur Neisti Bjartsson | SE71324/2021 | Bjartur | SE51358/2017 | Vestanvindur Eyja Viljadottir | SE33992/2015 |
| 16.11.2021 | Vestanvindur Neista Bjartsdóttir | SE71328/2021 | Bjartur | SE51358/2017 | Vestanvindur Eyja Viljadottir | SE33992/2015 |
| 16.11.2021 | Vestanvindur Nenna Bjartsdóttir | SE71329/2021 | Bjartur | SE51358/2017 | Vestanvindur Eyja Viljadottir | SE33992/2015 |
| 13.03.2022 | Vinfengis Fjóla | DK05653/2022 | Sunnusteins Kötlubylur | DK01277/2019 | Sandalda Valva | DK12572/2019 |
| 28.04.2022 | Villandas Dropi | SE33414/2022 | Minu Engla UbbíAevintyri | SE29030/2020 | Villandas Reika | SE34538/2019 |
| 22.07.2022 | Joneshill's Ísólfur Eldursson | SE48919/2022 | Eldur Strengurson Kopieccy Poland | SE14551/2018 | Vestanvindur Gára Ljúfsdóttir | SE22513/2018 |

## Appendix

## Litters registered in 2022

| Date of birth | Sire | Sire's reg.no. | Dam | Dam's reg.no | Puppies | M | F | INB \% | MK \% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 02.11.22 | Summardáin Týr Naskur | DK20054/2016 | Orka Stassdatter | NO44103/16 | Ask - NO69003/21 <br> Eik Hita - <br> NO69004/21 <br> Birk Týr - <br> NO69005/21 <br> Barro Nóri - <br> NO69006/21 <br> Fura - NO69007/21 | 3 | 2 | 0\% |  |
| 20.01.22 | Eldhusets Smari Garpurson | NO51465/11 | Gelgja’s Móda | FI53322/16 | Isterdalurs Áki Smarason NO34031/22 Isterdalurs Aslak <br> Smarason NO34032/22 Isterdalurs Askur Smarason NO34033/22 Isterdalurs Alva Smaradottir NO34034/22 Isterdalurs Álfadís Smaradottir NO34035/22 | 3 | 2 | 0\% |  |

## Appendix

| 03.02.22 | Skogarkot's Leifur Heppni Snorrason | NO37231/17 | Lilja av Brattalid | NO35596/16 | Kappi Av Brattalid NO35527/22 <br> Hulda Av Brattalid NO35528/22 <br> Luna Av Brattalid NO35529/22 <br> Saga Lita Av Brattalid <br> - NO35530/22 <br> Vilma Av Brattalid NO35531/22 <br> Lara Av Brattalid NO35532/22 <br> Frigg Av Brattalid NO35533/22 <br> Smilla Av Brattalid NO35534/2 | 1 | 7 | 0\% |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 15.03.22 | Agdesiden's Óðinn | NO46433/17 | Atla Odinsdottir | NO44378/15 | $\begin{aligned} & \text { Prins - NO42314/22 } \\ & \text { Freyja - NO42315/22 } \\ & \text { Gaski - NO42316/22 } \\ & \text { Loke - NO42317/22 } \\ & \text { Piak - NO42318/22 } \end{aligned}$ | 4 | 1 | 0,39\% |  |
| 06.05.22 | Lappbergets Tyke-Teslur | SE11050/2018 | Losnabakken's N -a Táta | NO44270/14 | Losnabakken's Fenris Tykson NO47529/22 Losnabakken's Rubii Tyksdóttir NO4730/22 Losnabakken's Týra Tyksdóttir NO47531/22 | 1 | 2 | 0\% |  |

## Appendix



