

This Mating Health Summary provides the following information.

- Inbreeding values and health test pedigrees for both Sire and Dam.
- The average inbreeding coefficient for their breed.
- The results of a predicted Kinship Coefficient calculation for this mating.

## Retriever (Labrador)

The average inbreeding coefficient for this breed is 6.5%

### Sire

Flashmount Galliot

Inbreeding Coefficient - 6.6%

### Dam

Ardenbrook Briallen

Inbreeding Coefficient - 4.6%



Any puppies from this mating would have a coefficient value of

**6.7%**

### How to use this information

- This gives the predicted inbreeding coefficients of the puppies that would be born if this mating were to go ahead.
- A puppy's predicted co-efficient of inbreeding may range from 0% to 100%.
- Matings are usually only advisable if the predicted inbreeding coefficient is less than the average inbreeding coefficient for the breed.
- The average inbreeding coefficient for this breed is displayed underneath the breed name above.
- Inbreeding is defined as the mating of related individuals, whether they are closely or more distantly related. The inbreeding coefficient of an individual is the probability that two copies of the same gene have been inherited by an individual from a common founder, an ancestor shared by both parents.

For example, an inbreeding coefficient of 12.5% means that a dog with this inbreeding coefficient has a 1 in 8 chance of inheriting the same copy of a gene from both its dam and sire. Remember, this is true for both genes that have a beneficial impact and for genes that have a deleterious effect if they are to become homozygous.

# Health Test Pedigree



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## Flashmount Galliot - Retriever (Labrador)

If no results are shown it could be because:

None of the available Kennel Club testing schemes are relevant to this breed.

The dog has not been tested.

The dog has been tested, but the Kennel Club does not have the test results on its database.

Test	Result/Status	Date
prcd-PRA	Hereditary Clear	10/05/2014
CNM	Hereditary Clear	10/05/2014
EIC	Hereditary Clear	10/05/2014
SD2	Hereditary Clear	10/05/2014
Elbow Dysplasia	0	24/06/2015
Hip Dysplasia	5/5 = 10	24/06/2015
Eye Disease	Unaffected	18/07/2015
Eye Disease	Unaffected	16/07/2016
Eye Disease	Unaffected	15/07/2017
Eye Disease	Unaffected	15/07/2018

**Sire**

**Dam**

Test	Result/Status	Date
prcd-PRA	Clear	23/08/2007
CNM	Clear	11/04/2008
EIC	Clear	24/07/2012
SD2	Clear	05/11/2015
Hip Dysplasia	4/8 = 12	16/05/2006
Eye Disease	Unaffected	18/07/2008
Eye Disease	Unaffected	17/07/2009
Eye Disease	Unaffected	30/07/2010
Eye Disease	Unaffected	08/07/2011
Eye Disease	Unaffected	05/07/2012
Eye Disease	Unaffected	05/07/2013
Eye Disease	Unaffected	04/07/2014

Test	Result/Status	Date
CNM	Clear	20/07/2011
prcd-PRA	Clear	21/07/2011
EIC	Clear	08/08/2012
SD2	Clear	18/11/2015
Elbow Dysplasia	0	08/12/2011
Hip Dysplasia	5/3 = 8	08/12/2011
Eye Disease	Unaffected	08/07/2011
Eye Disease	Unaffected	05/07/2012
Eye Disease	Unaffected	05/07/2013
Eye Disease	Unaffected	04/07/2014
Eye Disease	Unaffected	18/07/2015
Eye Disease	Unaffected	16/07/2016
Eye Disease	Unaffected	15/07/2017

**Sire**

**Dam**

**Sire**

**Dam**

Test	Result/Status	Date	Test	Result/Status	Date	Test	Result/Status	Date	Test	Result/Status	Date
Hip Dysplasia	3/4 = 7	22/08/1994	Hip Dysplasia	9/14 = 23	09/02/2000	CNM	Clear	04/12/2010	prcd-PRA	Clear	07/03/2016
Eye Disease	Unaffected	02/12/2003	Eye Disease	Unaffected	21/07/2004	prcd-PRA	Clear	08/12/2011	CNM	Clear	07/03/2016
						SD2	Clear	21/01/2013	EIC	Clear	20/06/2017
						EIC	Clear	23/02/2013	SD2	Carrier	20/06/2017
						Elbow Dysplasia	0	13/01/2011	Hip Dysplasia	2/5 = 7	09/03/2010
						Hip Dysplasia	3/7 = 10	07/05/2008			
						Eye Disease	Unaffected	07/10/2007			
						Eye Disease	Unaffected	22/11/2008			
						Eye Disease	Unaffected	21/06/2010			
						Eye Disease	Unaffected	11/07/2011			
						Eye Disease	Unaffected	14/05/2012			

# Health Test Pedigree



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## Ardenbrook Briallen - Retriever (Labrador)

If no results are shown it could be because:

None of the available Kennel Club testing schemes are relevant to this breed.

The dog has not been tested.

The dog has been tested, but the Kennel Club does not have the test results on its database.

Test	Result/Status	Date
prcd-PRA	Hereditary Clear	01/03/2016
CNM	Hereditary Clear	01/03/2016
EIC	Hereditary Clear	01/03/2016
Elbow Dysplasia	0	06/07/2017
Hip Dysplasia	2/2 = 4	06/07/2017
Eye Disease	Unaffected	15/07/2017
Eye Disease	Unaffected	15/07/2018

### Sire

Test	Result/Status	Date
CNM	Hereditary Clear	28/04/2013
prcd-PRA	Clear	20/01/2015
EIC	Clear	13/03/2015
SD2	Clear	13/03/2015
Elbow Dysplasia	0	12/06/2014
Hip Dysplasia	3/3 = 6	12/06/2014
Eye Disease	Unaffected	02/05/2014
Eye Disease	Unaffected	13/05/2015
Eye Disease	Unaffected	10/05/2016
Eye Disease	Unaffected	22/05/2017
Eye Disease	Unaffected	29/05/2018

### Dam

Test	Result/Status	Date
prcd-PRA	Hereditary Clear	14/08/2011
CNM	Hereditary Clear	14/08/2011
EIC	Clear	18/07/2013
SD2	Carrier	18/08/2015
Elbow Dysplasia	0	14/11/2012
Hip Dysplasia	4/6 = 10	14/11/2012
Eye Disease	Unaffected	05/07/2013
Eye Disease	Unaffected	04/07/2014
Eye Disease	Unaffected	18/07/2015
Eye Disease	Unaffected	23/08/2016
Eye Disease	Unaffected	15/07/2017
Eye Disease	Unaffected	15/07/2018

### Sire

Test	Result/Status	Date
CNM	Hereditary Clear	12/06/2010
Elbow Dysplasia	0	13/04/2012
Hip Dysplasia	3/3 = 6	13/04/2012
Eye Disease	Unaffected	11/05/2013

### Dam

Test	Result/Status	Date
CNM	Clear	24/09/2010
Elbow Dysplasia	0	09/09/2010
Hip Dysplasia	2/2 = 4	09/09/2010

### Sire

Test	Result/Status	Date
prcd-PRA	Clear	07/03/2008
CNM	Clear	10/03/2008
Hip Dysplasia	4/4 = 8	14/06/2004
Eye Disease	Unaffected	12/06/2007
Eye Disease	Unaffected	08/12/2008
Eye Disease	Unaffected	23/12/2009
Eye Disease	Unaffected	14/06/2011

### Dam

Test	Result/Status	Date
prcd-PRA	Hereditary Clear	18/12/2008
CNM	Clear	26/08/2010
EIC	Carrier	16/12/2011
Elbow Dysplasia	0	29/01/2010
Hip Dysplasia	5/3 = 8	22/01/2010
Eye Disease	Unaffected	30/07/2010
Eye Disease	Unaffected	28/04/2011
Eye Disease	Unaffected	05/07/2012
Eye Disease	Unaffected	05/07/2013
Eye Disease	Unaffected	04/07/2014
Eye Disease	Unaffected	18/07/2015