

Llanstinan Welshman At Carriegame

Health Test Results - Progeny Comparison

BVA/KC Elbow Dysplasia Scheme

Tested	Sex	Result	Date	Age
Llanstinan Welshman At Carriegame	Dog	0	02/12/2009	1 year
Birchenholme Midnite Petal Of Dylsonleigh	Bitch	0	06/05/2011	1 year
Birchenholme Mystic Orchid	Bitch	0	17/08/2011	1 year, 4 months
Birchenholme Springbloom	Bitch	0	05/05/2011	1 year
Bonnieburns Tinkerbelle	Bitch	0	13/04/2012	1 year
Carriegame Carrisma	Bitch	1	20/01/2012	1 year, 7 months
Carriegame New Beginnings Of Kermouster	Bitch	0	20/06/2012	1 year, 5 months
Carriegame Uptown Girl	Bitch	0	29/07/2011	1 year, 2 months
Chapelrose Cupcakes Of Heatherside	Bitch	0	17/08/2011	1 year, 3 months
Gorteeny Connemara	Bitch	0	20/09/2012	2 years
Kendeci Chasing The Dream	Dog	0	14/09/2011	1 year, 1 month
Mossland Muddy Boots	Bitch	2	11/04/2013	1 year
Oakhouse Ope And Glory	Dog	2	28/06/2011	1 year, 4 months
Standenhey Ambelin	Bitch	0	18/11/2011	1 year, 6 months
Standenhey Anjediva	Bitch	0	09/08/2013	3 years, 3 months
Standenhey Colomba	Dog	0	01/06/2011	1 year, 1 month

BVA/KC Hip Dysplasia Scheme

Tested	Sex	Result	Date	Age
Llanstinan Welshman At Carriegame	Dog	3/6 = 9	02/12/2009	1 year
Birchenholme Midnite Petal Of Dylsonleigh	Bitch	3/7 = 10	06/05/2011	1 year
Birchenholme Mystic Orchid	Bitch	6/6 = 12	17/08/2011	1 year, 4 months
Birchenholme Springbloom	Bitch	12/10 = 22	06/05/2011	1 year
Bonnieburns Tinkerbelle	Bitch	5/2 = 7	13/04/2012	1 year
Carriegame Carrisma	Bitch	3/4 = 7	20/01/2012	1 year, 7 months
Carriegame New Adventure At Gramegoli	Bitch	4/6 = 10	13/02/2013	2 years, 1 month
Carriegame New Beginnings Of Kermouster	Bitch	6/4 = 10	20/06/2012	1 year, 5 months
Carriegame Uptown Girl	Bitch	9/12 = 21	29/07/2011	1 year, 2 months
Chapelrose Cupcakes Of Heatherside	Bitch	4/5 = 9	17/08/2011	1 year, 3 months

Gorteeny Connemara	Bitch	3/5 = 8	20/09/2012	2 years
Kendeci Chasing The Dream	Dog	3/3 = 6	08/09/2011	1 year
Lady Lakelands Love	Bitch	4/5 = 9	04/04/2013	1 year, 11 months
Mossland Muddy Boots	Bitch	4/3 = 7	11/04/2013	1 year
Oakhouse Oh Miss Potter	Bitch	5/5 = 10	18/11/2011	1 year, 9 months
Oakhouse Ope And Glory	Dog	5/6 = 11	28/06/2011	1 year, 4 months
Pheasants Folly	Bitch	4/4 = 8	01/10/2013	1 year
Sandyedge Athena	Bitch	3/5 = 8	12/08/2013	3 years
Standenhey Ambelin	Bitch	3/6 = 9	18/11/2011	1 year, 6 months
Standenhey Colomba	Dog	3/3 = 6	01/06/2011	1 year, 1 month

BVA/KC/ISDS Eye Scheme

Tested	Sex	Result	Date	Age
Llanstinan Welshman At Carriegame	Dog	Unaffected	09/09/2009	9 months
Llanstinan Welshman At Carriegame	Dog	Unaffected	01/09/2010	1 year, 9 months
Llanstinan Welshman At Carriegame	Dog	Unaffected	24/08/2011	2 years, 9 months
Llanstinan Welshman At Carriegame	Dog	Unaffected	05/09/2012	3 years, 9 months
Llanstinan Welshman At Carriegame	Dog	Unaffected	11/09/2013	4 years, 9 months
Birchenholme Midnite Petal Of Dylsonleigh	Bitch	Unaffected	26/02/2012	1 year, 10 months
Birchenholme Mystic Orchid	Bitch	Unaffected	14/01/2013	2 years, 9 months
Birchenholme Springbloom	Bitch	Unaffected	04/05/2012	2 years
Bonnieburns Tinkerbelle	Bitch	Unaffected	12/11/2012	1 year, 7 months
Carriegame Carrisma	Bitch	Unaffected	02/11/2011	1 year, 5 months
Carriegame New Adventure At Gramegoli	Bitch	Unaffected	09/09/2013	2 years, 8 months
Carriegame Uptown Girl	Bitch	Unaffected	13/02/2013	2 years, 8 months
Chapelrose Cupcakes Of Heatherside	Bitch	Unaffected	18/07/2011	1 year, 2 months
Chapelrose Cupcakes Of Heatherside	Bitch	Unaffected	01/08/2012	2 years, 2 months
Chapelrose Cupcakes Of Heatherside	Bitch	Unaffected	07/08/2013	3 years, 2 months
Kendeci Chasing The Dream	Dog	Unaffected	17/08/2011	1 year
Mossland Muddy Boots	Bitch	Unaffected	09/03/2013	11 months
Oakhouse Oh Miss Potter	Bitch	Unaffected	29/03/2012	2 years, 1 month
Oakhouse Ope And Glory	Dog	Unaffected	11/03/2011	1 year, 1 month
Oakhouse Ope And Glory	Dog	Unaffected	23/03/2012	2 years, 1 month
Sandyedge Athena	Bitch	Unaffected	16/09/2013	3 years, 1 month
Standenhey Ambelin	Bitch	Unaffected	30/01/2012	1 year, 8 months
Standenhey Anjediva	Bitch	Unaffected	02/12/2013	3 years, 7 months

DNA test - EIC

Tested	Sex	Result	Date	Age
Fennyfold Upland Dawn	Bitch	Clear	11/10/2013	1 year, 3 months
Fennyfold Wild Heather	Bitch	Affected	20/09/2013	1 year, 3 months

DNA test - prcd-PRA

Tested	Sex	Result	Date	Age
Llanstinan Welshman At Carriegame	Dog	Hereditary Clear	12/11/2008	-
Carriegame Be Elegant	Bitch	Hereditary Clear	24/05/2010	-
Carriegame Carrisma	Bitch	Hereditary Clear	24/05/2010	-
Carriegame Countess	Bitch	Hereditary Clear	24/05/2010	-
Carriegame Curly Wurly	Dog	Hereditary Clear	24/05/2010	-
Carriegame Elegance	Dog	Hereditary Clear	09/11/2009	-
Carriegame Elegant Ella	Bitch	Hereditary Clear	09/11/2009	-
Carriegame Elegant Ellie	Bitch	Hereditary Clear	09/11/2009	-
Carriegame Elegant Hector	Dog	Hereditary Clear	09/11/2009	-
Carriegame Inspired View	Bitch	Hereditary Clear	06/01/2011	-
Carriegame Lady Cosmos	Bitch	Hereditary Clear	24/05/2010	-
Carriegame Mister Elegant	Dog	Hereditary Clear	09/11/2009	-
Carriegame New Adventure At Gramegoli	Bitch	Hereditary Clear	06/01/2011	-
Carriegame New Aspect	Bitch	Hereditary Clear	06/01/2011	-
Carriegame New Beginnings Of Kermouster	Bitch	Hereditary Clear	06/01/2011	-
Carriegame New Look	Bitch	Hereditary Clear	06/01/2011	-
Carriegame New Outlook	Dog	Hereditary Clear	06/01/2011	-
Carriegame On The Move	Dog	Hereditary Clear	06/01/2011	-
Carriegame Pure Elegance	Bitch	Hereditary Clear	09/11/2009	-
Carriegame The Charmer	Dog	Hereditary Clear	24/05/2010	-

Carriegame Travelling Man	Dog	Hereditary Clear	24/05/2010	-
Carriegame Trevsdor	Bitch	Hereditary Clear	24/05/2010	-
Carriegame Two Castles	Dog	Hereditary Clear	06/01/2011	-
Carriegame Uptown Girl	Bitch	Hereditary Clear	24/05/2010	-
Copamount Copper Lady	Bitch	Hereditary Clear	25/05/2010	-
Copamount Fire Cracker	Dog	Hereditary Clear	25/05/2010	-
Copamount Island Jewel	Bitch	Hereditary Clear	25/05/2010	-
Copamount Mine Shaft Master	Dog	Hereditary Clear	25/05/2010	-
Copamount Red Rock Canyon	Dog	Hereditary Clear	25/05/2010	-
Copamount Shining Star	Bitch	Hereditary Clear	25/05/2010	-
Icyrivers Billy Jean	Bitch	Hereditary Clear	-	-
Icyrivers Black Betty	Bitch	Hereditary Clear	-	-
Icyrivers Duke Of Earle	Dog	Hereditary Clear	-	-
Icyrivers Maggie May	Bitch	Hereditary Clear	-	-
Icyrivers Major Tom	Dog	Hereditary Clear	-	-
Icyrivers Mustang Sally	Bitch	Hereditary Clear	-	-
Icyrivers Sweet Caroline	Bitch	Hereditary Clear	-	-
Kendeci Chasing The Dream	Dog	Clear	22/08/2011	1 year
Levadoux Beau Brummel	Dog	Hereditary Clear	16/08/2012	-
Levadoux Lady Belle Beauty	Bitch	Hereditary Clear	16/08/2012	-
Levadoux Lady Hampton	Bitch	Hereditary Clear	16/08/2012	-
Levadoux Lady Lucy Moon	Bitch	Hereditary Clear	16/08/2012	-
Levadoux Lady Salma's Wish	Bitch	Hereditary Clear	16/08/2012	-
Levadoux Lady Thomas	Bitch	Hereditary Clear	16/08/2012	-
Levadoux Lady Tiana	Bitch	Hereditary Clear	16/08/2012	-

Levadoux Mischief And Magic	Dog	Hereditary Clear	16/08/2012	-
Levadoux Velvet Boy	Dog	Hereditary Clear	16/08/2012	-
Oakhouse Oatbran	Dog	Hereditary Clear	05/02/2010	-
Oakhouse Oh Miss Potter	Bitch	Hereditary Clear	05/02/2010	-
Oakhouse Old Bailey By Carriegame	Dog	Clear	09/07/2010	5 months
Oakhouse Old El Passo	Dog	Hereditary Clear	05/02/2010	-
Oakhouse Omebase	Dog	Hereditary Clear	05/02/2010	-
Oakhouse Onion Relish	Dog	Hereditary Clear	05/02/2010	-
Oakhouse Onion Soup	Dog	Hereditary Clear	05/02/2010	-
Oakhouse Onourarium	Dog	Hereditary Clear	05/02/2010	-
Oakhouse Ope And Glory	Dog	Hereditary Clear	05/02/2010	-
Parrishouse Apollo Vita	Dog	Hereditary Clear	21/11/2010	-
Parrishouse Ares Tempus	Dog	Hereditary Clear	21/11/2010	-
Parrishouse Emilia Aeterna	Bitch	Hereditary Clear	21/11/2010	-
Parrishouse Freyja Luna	Bitch	Hereditary Clear	21/11/2010	-
Parrishouse Heracles Ignis	Dog	Hereditary Clear	21/11/2010	-
Parrishouse Sophia Fortuna	Bitch	Hereditary Clear	21/11/2010	-
Parrishouse Zeus Bruneus	Dog	Hereditary Clear	21/11/2010	-
Standenhey Colomba	Dog	Clear	09/07/2010	2 months
Standenhey Talpona From Carriegame	Dog	Carrier	09/07/2010	2 months

Health Test Descriptions

BVA/KC Elbow Dysplasia Scheme

The current BVA/KC scoring scheme for elbow dysplasia (ED) was launched in 1998. Dysplasia means abnormal development. An elbow grade is a measure of any evidence of elbow dysplasia (abnormal development). Both elbows are graded (between 0-3), but only the higher grade is used as an overall elbow grade for the dog. The lower the grade the better, with the advice given to breeders is to ideally breed from dogs which have an elbow grade of 0.

Which breeds are screened under the Scheme?

Any breed may be screened under the scheme, but there are a number of breeds which have been shown to have a higher incidence of elbow dysplasia. These breeds include: Basset Hounds, Bernese Mountain Dogs, English Mastiffs, German Shepherd Dogs, Golden Retrievers, Great Danes, Irish Wolfhounds, Labrador Retrievers, Newfoundlands and Rottweilers.

How do I get my dog graded under the Scheme?

Owners should make an appointment with their vet who can take the required X-rays of the dog's elbows. The vet then sends the X-rays to the British Veterinary Association where they are examined and "graded" by a panel of experts. Once the X-rays have been graded, the result is returned to the vet, who relates it to the owner, and a copy is sent to the Kennel Club for recording on the registration database and publication in the KC Breed Records Supplement. There is a time limit of 45 days and a set procedure for appealing against results under the Scheme.

More Information

More information can be found at www.thekennelclub.org.uk/item/309

The BVA website can be found at www.bva.co.uk

BVA/KC Hip Dysplasia Scheme

The current BVA/KC scoring scheme for hip dysplasia (HD) has been in operation since 1984 and since then over 250,000 X-rays have been assessed. Dysplasia means abnormal development, and the degree of hip dysplasia present is indicated by a score assigned to each hip. The hip score is the sum of the points awarded for each of nine aspects of the X-rays of both hip joints. The minimum hip score is 0 and the maximum is 106 (53 for each hip). The lower the score the less the degree of hip dysplasia present. An average (or mean) score is calculated for all breeds scored under the scheme, as is the median (or middle) score. Advice for breeders is to use only breeding stock with scores well below the breed mean score and ideally below the median.

The minimum age for hip scoring is one year, and each dog is only ever scored once under the scheme.

Which breeds are screened under the Scheme?

It is generally accepted that hip dysplasia is more common in larger breeds, but any dog of any breed can be scored under the scheme.

How do I get my dog scored under the Scheme?

Owners should make an appointment with their vet who can take the required X-ray of the dog's hips. The vet then sends the X-ray to the British Veterinary Association where it is examined and "scored" by a panel of experts. (Details of the scoring criteria are available in the form of a leaflet from either the Kennel Club or the BVA.) Once the X-ray has been scored, the result is returned to the vet, who relays it to the owner, and a copy is sent to the Kennel Club for recording on the registration database and publication in the Breed Records Supplement.

There is a time limit of 45 days and a set procedure for appealing against results under the Scheme.

More Information

More information can be found at <http://www.thekennelclub.org.uk/item/313>

The BVA website can be found at www.bva.co.uk

BVA/KC/ISDS Eye Scheme

The BVA/KC/International Sheep Dog Society (ISDS) Eye Scheme offers breeders the possibility of eye testing to screen for inherited eye disease in certain breeds. By screening breeding stock for these diseases, breeders can use the information to eliminate or reduce the frequency of eye disease being passed on to puppies. At the centre of the scheme are two schedules: Schedule A and Schedule B.

Schedule A contains a list of breeds and eye conditions that are known to be inherited in those breeds. Under the Eye scheme one of a specialist group of canine ophthalmologists (the Eye Panel) examines a dog to look for clinical signs of inherited disease known to affect the breed in question. If no clinical signs are noted for these diseases, then the dog is declared 'unaffected'; if signs consistent with one or more Schedule A conditions, then the dog will be declared 'affected' for the relevant disease. These results are passed to the KC for inclusion in the tested dog's registration database. Only the results of Schedule A examinations are available to the Health Test Result Finder. List of breeds and conditions on Schedule A:

http://www.thekennelclub.org.uk/media/303395/canine_health_schemes_eye_schedule_a_january_2013.pdf

Schedule B is a list of breeds and conditions which are suspected of being inherited in those breeds. The panellists' observations on Schedule B conditions are noted and returned to the BVA, but these results are not passed to the KC and so the results of Schedule B examinations are not available to the Health Test Result Finder. List of breeds and conditions on Schedule B:

http://www.thekennelclub.org.uk/media/303421/canine_health_schemes_eye_schedule_b_january_2013.pdf

In general, it is recommended that eyes are examined annually (except for glaucoma predisposition which is only done once by gonioscopy), with the advice given to breeders to only breed from dogs that are found to be unaffected (or clear) of all known conditions in the breed.

Key to eye conditions

CEA - Collie eye anomaly

CHC - Congenital hereditary cataract

G - Glaucoma, all forms

HC - Hereditary cataract

PHPV - Persistent hyperplastic primary vitreous

PLL - Primary lens luxation

PPM - Persistent pupillary membrane

CPRA - Centralised progressive retinal atrophy

GPRA - Generalised progressive retinal atrophy

MRD - Multifocal retinal dysplasia

TRD - Total retinal dysplasia

More information

More information can be found at www.thekennelclub.org.uk/item/310

DNA test - prcd-PRA

Details about the disease

The cells of the retina receive light from the external environment and transmit the information to the brain where it is interpreted to become vision. PRA causes cells in the retina at the back of the eye to degenerate and die, even though the cells may have developed normally early in life.

Clinical signs

Owners of affected dogs first notice that their dog becomes night blind, but this eventually progresses to total blindness. The age of onset of first signs varies from breed to breed, however, in all cases puppies are born with perfect vision and their sight begins to degenerate later in life, from around 3 years of age or later.

How it is inherited

The disease is described as an autosomal recessive condition. This means that a dog must inherit two copies of an abnormal gene (one from its mother and one from its father) before its health is affected. A dog that inherits only one copy of the abnormal gene (from its mother or its father) will have no signs of the disease, but will be a carrier and may pass the gene on to any offspring.

For advice on how to breed from your DNA tested dog, why not visit our information guide

www.thekennelclub.org.uk/media/324433/breeding_from_your_dna_tested_dog_web.pdf

Which laboratories test for this condition?

A list of laboratories and DNA tests can be found at the following link

www.thekennelclub.org.uk/media/14688/dnatestsworldwide.pdf