

*The Accredited Breeders Scheme will soon be launched. It will be a voluntary scheme where breeders, who have obtained accreditation, will be recognised by the buying public by the use of a logo (work in progress). The NZKC website will be developed to include the list of health tests as shown below, and hopefully the breeding recommendations of the NZ veterinary profession for tests that are not “cut and dry”. i.e. hip scores.*

*Breeders will be accredited – not breeds. Where a breeder has more than one breed, they will need to fulfil the requirements for each breed.*

*We are in the early stages of developing some of the health forms that will need to be downloaded and taken to your veterinarian to complete. These forms include Patella etc.*

*The health tests that have been compiled for the breeds can and will change as information is gathered, tests developed and diseases either eradicated, brought under control or a new disease is found to be a cause for concern for a breed.*

*The Canine Health Committee, in compiling these tests had three principles in mind - that the tests be recognised, affordable and accessible.*

*We wish to thank all the clubs and individuals who took the time to submit opinions on the health tests we published. Each and every submission was taken into account in the development of the current list.*

*The website is where there will be more information available and where notices of any changes will be advised.*

## NZKC Accredited Breeders Scheme - Update

The NZ Kennel Club Accredited Breeders Programme currently has the following requirements:

1. Ensure that all breeding stock and progeny is NZ Kennel Club registered.
2. Hand over the dog's registration certificate at the time of sale if available, or forward it to the new owner as soon as possible. Fully explain which register the dog is on and why, so that the new owner is aware – regardless of whether the registration certificate is available.
3. Permanently identify breeding stock by microchip or tattoo (either international or national recognised scheme).
4. Make use of health screening schemes (as they become available), relevant to their breed, on all breeding stock. The schemes are not limited to, but can include, and may include, DNA testing, physical examinations, blood testing, radiology examinations, biopsies, and any other relevant schemes.
5. Socialise the puppies and provide written advice, in the official Accredited Breeders Puppy Sales Wallet, on continuation of socialisation, exercise and future training.
6. Provide written advice, in the official Accredited Breeders Puppy Sales Wallet, on feeding and worming programmes.
7. Provide a written record, in the Puppy Sales Wallet, on the immunisation measures taken.
8. Provide reasonable post sales telephone advice.
9. Inform buyers of the requirements and the recommendations that apply to New Zealand Kennel Club Accredited Breeders as well as the existence of the complaints procedure.
10. Provide a copy of the Accredited Breeder Sale and Purchase Agreement in the official Accredited Breeders Puppy Sales Wallet.

In addition there are a number of recommendations:

11. Make sure the whelping facilities accord with good practice.
12. The contract of sale should clearly lay out to the buyer the nature and details of any guarantee give (e.g. time limit) and/or any provisions for refund or return and replacement of puppy. If endorsements are being used, the contract should also explain why these have been placed and under what circumstances they would be removed (if any). The contract should be signed and dated by both breeder and purchaser, showing that both have agreed to these terms.
13. Commit to help, if necessary, with the re-homing of a dog, for whatever reason, throughout the dog's lifetime.

# Code of Practice

Only a financial member of the New Zealand Kennel Club may apply to join the scheme. NZKC Accredited Breeders will allow New Zealand Kennel Club the opportunity to review their compliance procedures and to investigate any issues.

All advertising material will have the NZKC Accredited Breeders logo e.g. business cards, newspaper advertisements.

NZKC Accredited Breeders shall breed with the purpose of improving the quality and/or working ability of the breed in accordance with the Breed Standard and the health, welfare and soundness of their dogs having regard to the following:-

That the health, physical welfare and fitness for function of dogs is of prime importance, and

That the NZKC Accredited Breeders shall make every reasonable effort to ensure that dogs bred by them do not suffer from any disorder that impedes their sight, breathing and ability to move freely or which is otherwise detrimental to their comfort and wellbeing.

NZKC Accredited Breeders shall take responsible action to reduce the incidence of hereditary diseases where possible.

NZKC Accredited Breeders shall not incorrectly describe nor knowingly misrepresent the characteristics of a breed.

All sires and dams of litters notified by an Accredited Breeder must be permanently identified (microchip or tattoo) and have a DNA profile. These details are to be lodged with the New Zealand Kennel Club. If frozen semen from a deceased or unavailable sire is used, a DNA profile is to be performed at the time the semen is used.

Note: NZKC Accredited Breeders when using frozen semen from a deceased dog may apply for dispensation from the mandatory health tests required for that breed for the use of that semen if they can provide good evidence as to why the testing was not done. However, in the case of diseases listed in the mandatory list where testing is available, DNA testing will be required to be done prior to or at the time of insemination. DNA profiling if not already done will be required to be done at this time also.

NZKC Accredited Breeders must notify The New Zealand Kennel Club of all litters bred and all puppies are to be registered on one of New Zealand Kennel Club's registers. This will be effective from date of Accreditation.

Transfer of ownership of pups must be lodged with NZKC within 14 days of the date of sale. A feedback form may be posted from New Zealand Kennel Club to the new owners.

NZKC Accredited Breeders must provide to each new owner the official Accredited Breeder puppy information pack. This pack must include, but is not limited to:

- Vaccination Certificate signed by a Veterinary Surgeon
- Accredited Breeders Sale and Purchase Agreement
- Dietary Information

NZKC Accredited Breeders shall ensure that all persons acquiring dogs from the Member clearly understands their responsibility for the care and welfare of the animal and that they have the time and facilities (i.e. adequate fences, sufficient room and proper shelter etc) to perform their obligations.

NZKC Accredited Breeders will not breed from a Dog or Bitch before 12 months and have had all breed appropriate health checks done.

NZKC Accredited Breeders will not breed from a bitch over the age of 8 years at whelping, provision for dispensation with good cause shown prior to mating.

NZKC Accredited Breeders will not breed from father-daughter, mother-son or brother-sister; Brother-sister defined as same sire and dam, not necessarily the same litter, but not applying to half-brother/sister. Provision for a dispensation can be applied for with good cause.

NZKC Accredited Breeders number of litters in a life time of a bitch: no registrations of puppies from beyond 4 litters, with no exceptions.

A maximum number of litters from any bitch cannot exceed 2 in any 18 month period.

All owners or lessee of the bitch must have achieved Accreditation if resident in New Zealand.

NZKC Accredited Breeders will provide the New Zealand Kennel Club upon request with the opportunity to review their compliance procedures and to investigate if issues arise, and to abide by the ruling of the New Zealand Kennel Club and/or the independent Mediator.

Litter information advised to NZKC must be correct.

An open book Exam on Dog Nutrition and Basic Genetics must be completed. These can be applied for from the New Zealand Kennel Club.

Any person wishing to make a complaint about an NZKC Accredited Breeder must do so in writing to the Director/Secretary. Any such complaint must be lodged within 14 days of the time when the matter which is the subject of the complaint either was discovered or should have been discovered.

## Code of Ethics

- NZKC Accredited Breeders should be familiar with and must adhere to the Animal Welfare (Dogs) Code of Welfare.
- NZKC Accredited Breeders will at all times ensure that all dogs under their care are properly housed, fed, watered and exercised and arrange for appropriate veterinary attention if and when required.
- NZKC Accredited Breeders will not breed from a Dog or Bitch before 12 months and have had all appropriate health checks done.
- NZKC Accredited Breeders will not breed from a Bitch over the age of 8 years at whelping, provision for dispensation with good cause shown prior to mating.
- Good Cause: the breeder will need to show that there is benefit to the breed for performing the mating. Each case will be judged in its merit. Approval must be sought in advance of the mating being done.
- NZKC Accredited Breeders will not breed from father-daughter, mother-son or brother-sister; Brother-sister defined as same sire and dam, not necessarily the same litter, but not applying to half-brother/sister. Provision for a dispensation can be applied for with good cause shown. This approval must be sought prior to mating.
- Maximum number of litters in a life time of a bitch. No registrations of puppies beyond 4 litters. With no exceptions
- A maximum number of litters from any bitch cannot exceed 2 in any 18 month period.
- NZKC Accredited Breeders will take care to ensure that when selling dogs there is a reasonable expectation of a happy and healthy life and will assist with re-homing of a dog if the circumstances change.
- NZKC Accredited Breeders will not knowingly misrepresent the characteristics of the breed nor falsely advertise dogs nor mislead any person regarding the quality of the dog. They will provide information from a reputable source on the characteristics and properties of the breed to interested individuals.
- NZKC Accredited Breeders must make all reasonable efforts to ensure the genetic make-up of both the sire and dam will not result in an increase in the frequency or severity of known inherited disorders. (Animal Welfare (Dogs) Code of Welfare). <http://www.biosecurity.govt.nz/files/regs/animal-welfare/req/codes/dogs/dogs>
- NZKC Accredited Breeders will be at all times conscious of breeding for the improvement of the quality of the breed and/or working ability of the breed according to the breed standard.
- NZKC Accredited Breeders must make official copies of the results of mandatory parental health tests pertaining to the breed available to New Zealand Kennel Club and the purchaser.
- NZKC Accredited Breeders must disclose to the purchasers of their dogs any known inherited disorders that the puppy or adult dog may be predisposed to which may cause health and/or welfare problems during the dogs lifetime. (Animal Welfare (Dogs) Code of Welfare). <http://www.biosecurity.govt.nz/files/regs/animal-welfare/req/codes/dogs/dogs>
- NZKC Accredited Breeders shall not knowingly or recklessly misrepresent the New Zealand Kennel Club. The NZKC Accredited Breeder will provide reasonable post sales advice when required.

## Key To Official Health Screening Schemes and DNA Tests

- a) **Hip scoring** – should be done under the NZVA, Wyburn, Lavelle, PENN or other recognised Hip Dysplasia Scheme.
- b) **Elbow grading** - should be done under the NZVA, Wyburn or other recognised Elbow Dysplasia Scheme.

- c) **Eye testing** – Eye examinations should be repeated annually and should be within 18 months of the date of the registration of a litter. Gonioscopy is a separate eye test (for predisposition to glaucoma) and, where relevant, this test is only done once. Eye certificates must be done by an approved Ophthalmologist. Eye Certificates are valid for 12 months
- d) **DNA tests** – there are various official DNA testing schemes depending on the condition concerned. Testing must be carried out by an approved laboratory.
- e) **BAER testing (deafness)** – BAER stands for brainstem auditory evoked response. These tests are available by arrangement with Prof. Joe Mayhew. Email: [i.g.mayhew@massey.ac.nz](mailto:i.g.mayhew@massey.ac.nz)
- f) **Thyroid testing** – annual certificate until specified age following appropriate blood tests - Free T4., TSH and TgAA.
- g) **Patella** – annual certificate.
- h) **Cardiac** – annual certificate from a Veterinarian. If an abnormality is noted then with an examination with a recognised Cardiologist / Veterinarian with special interest in cardiology is recommended.

## HEALTH TESTS - AS AT MARCH 2011

BREED	MANDATORY TESTS	OPTIONAL TESTS	OTHER DISEASES TO BE AWARE OF
Affenpinscher	Hips, Patella, Eye Cert	MRI for syringomyelia.	
Afghan Hound			
Airedale Terrier	Hips	Eye Cert, Thyroid	
Akita	Hips, Elbows, Eye Cert	Thyroid, Patella	
Alaskan Malamute	Hips, Elbows, Eye Cert	Thyroid	
American Cocker Spaniel	DNA - PRA, PFK. Eye Cert		
American Staffordshire Terrier	Hips, DNA- Cerebellar Ataxia	Cardiac, Eye Cert, Thyroid	
Anatolian Shepherd Dog	Hips, Elbows		
Australian Cattle Dog	DNA - PRCD-PRA. Hips, Elbows, Annual Cardiac evaluation, BAEP (BAER) Test		
Australian Kelpie			
Australian Shepherd	DNA - CEA, PRA, HC. Hips, Elbows	Thyroid, BAEP (BAER) Test	
Australian Silky Terrier	Patella, Eye Cert		
Australian Terrier	DNA - vWD1, Patella, Eye Cert, Hips/Legge Perthes		Diabetes
Basenji	DNA - Fanconi. Hips	Eye Cert, Thyroid, DNA - Pyruvate Kinase Deficiency	
Basset Fauve De Bretagne			
Basset Hound	Hips, Elbows, Eye Cert Including Gonioscopy		
Beagle	DNA - PKD. Hips, Eye Cert, Thyroid.	DNA - MLS, DNA - PKD, Factor VII Deficiency, Cardiac	
Bearded Collie	Hips, Elbows, Eye Cert, Thyroid		Addisons
Bedlington Terrier	DNA - Copper Toxicosis. Patella, Eye Cert,		
Belgian Shepherd (Malinois)	Hips, Elbows, Eye Cert		
Belgian Shepherd (Groenendael)	Hips, Elbows, Eye Cert		
Belgian Shepherd (Laekinois)	Hips, Elbows, Eye Cert		
Belgian Shepherd (Terueren)	Hips, Elbows, Eye Cert	Thyroid	
Bergamasco Shepherd Dog	Hips		
Bernese Mountain Dog	DNA - vWD. Hips, Elbows	Cardiac, Eye Cert	
Bichon Frise	Hips/Legge Perthes, Patella, Eye Cert	Cardiac,	Crytalluria, Liver Shunt
Black & Tan Coonhound	Hips, Cardiac, Eye Cert	Elbows, Thyroid	
Black Russian Terrier	Hips, Elbows, Cardiac, Eye Cert	Cystinuria	
Bloodhound	Hips, Elbows, Cardiac, Eye Cert		
Bluetick Coonhound	BAEP (BAER) Test		
Bolognese			
Border Collie	DNA - CEA, DNA - CL, Hips, Eye Cert	TNS; Thyroid, BAEP (BAER) Test, Gonioscopy.	
Border Terrier	Hips, Patella, Eye Cert		
Borzoi	Thyroid, Cardiac, Eye Cert	Hips, Elbows	Bloat
Boston Terrier	DNA - Hereditary Cataract. Patella	Hips, BAEP (BAER) Test	
Bouvier Des Flandres	Hips, Elbows, Cardiac, Eye Cert		

Boxer	Hips, Cardiac	DNA Degenerative Myelopathy, DNA - ARVC, Patella, Thyroid.	
Bracco Italiano			
Briard	DNA - CSNB. Hips, Elbows, Eye Cert	Thyroid	
Brittany			
Bull Terrier	PKD (Ultrasound), BT Nephritis (UPC testing) Patella, BAEP (BAER) Test, Cardiac.	DNA - Factor IX Deficiency (Hemophilia B).	
Bull Terrier (Mini)	PKD (Ultrasound), BT Nephritis (UPC testing) Patella, BAEP (BAER) Test, Cardiac, DNA - PLL		
Bulldog	Hips, Patella, Eye Cert	Trachea Hypoplasia, Hemi - Vertebrae	B.A.S. (Brachycephalic Airways Syndrome)
Bullmastiff	Hips, Elbows	DNA - PRA (Dominant)	
Cairn Terrier	Eye Cert.	Bile Acid Testing, DNA - Pyruvate Kinase Deficiency	
Canaan Dog	Hips, Elbows, Patella, Eye Cert	Thyroid	
Canadian Eskimo Dog			
Cavalier King Charles Spaniel	Hips, Cardiac, Patella, Eye Cert	MRI for syringomyelia.	
Central Asian Shepherd Dog			
Cesky Fousek			
Cesky Terrier			
Chesapeake Bay Retriever	DNA - PRA. Hips, Elbows	Thyroid	
Chihuahua (LC)	Cardiac, Patella, Eye Cert	Hips	
Chihuahua (SC)	Cardiac, Patella, Eye Cert	DNA - PKD. Hips	
Chinese Crested Dog	DNA - PRCD PRA. Patella	Hips, DNA - PLL	
Chow Chow	Hips, Elbows, Eye Cert	Patella, Thyroid	
Clumber Spaniel	DNA - PDP1. Hips, Elbows, Eye Cert		
Cocker Spaniel	DNA - PRCD PRA, DNA - FN 9 Familiar Nephropathy), Eye Cert	Hips	
Collie (Rough)	DNA - CEA	DNA - Cyclic Neutropenia	
Collie (Smooth)	DNA - CEA	DNA - Cyclic Neutropenia	
Curly Coated Retriever	Hips, Eye Cert	Elbows, Cardiac, DNA GSD iia	
Dachshund (M/L)	DNA - PRA. Patella, Eye Cert	Thyroid, Hips	IVDD
Dachshund (M/S)	DNA - PRA. Patella, Eye Cert,	Thyroid, Hips	IVDD
Dachshund (M/W)	DNA - PRA. Patella, Eye Cert	Hips	IVDD
Dachshund (S/L)	Patella, Eye Cert	DNA Narcolepsy, Hips	IVDD
Dachshund (S/S)	Patella, Eye Cert	Hips	IVDD
Dachshund (W/H)	DNA - PRA. Patella, Eye Cert	BAEP (BAER) Test, Thyroid, Hips	IVDD
Dalmatian	Hips, Elbows, BAEP (BAER) Test	Cardiac, Eye Cert, BAEP (BAER) Test of pups prior to sale	
Dandie Dinmont Terrier			
Deerhound		Liver Shunt	
Dobermann	DNA - vWD, Eye Cert	Hips, Thyroid, Holter Monitoring DCM	Wobblers

Dogue De Bordeaux	Hips, Elbows, Cardiac	Eye Cert, Thyroid,	
English Setter	Hips, Elbows, BAEP (BAER) Test, Thyroid		
English Springer Spaniel	DNA -Fucosidosis, DNA - PRA CORD 1 Mutation, Eye Cert	PFK, Hips.	
English Toy Terrier (Blk & Tan)	Patella	BAEP (BAER) Test	
Estrela Mountain Dog	Hips		
Eurasier			
Field Spaniel	Hips, Eye Cert	Elbows, Thyroid	
Fila Brasileiro			
Finnish Lapphund	DNA - PRCD. Eye Cert		
Finnish Spitz			
Flat-Coated Retriever	DNA - PRA. Hips, Eye Cert Incl Gonioscopy	Exercise Induced Myopathy	
Fox Terrier (Smooth)	Hips, Patella		
Fox Terrier (Wire)	Hips, Patella		
Foxhound			
French Bulldog	Hips, Patella, Hemi - Vertebrae	DNA - HC, Eye Cert	B.A.S.( Brachycephalic Airways Syndrome)
German Hunting Terrier			
German Pinscher	DNA - vWD.	Hips, Eye Cert, Cardiac	
German Shepherd Dog	Hips, Elbows	DNA - Degenerative Myelopathy. Eye Cert, Thyroid	Pituitary Dwarfism
German Shorthaired Pointer	Hips, Eye Cert	DNA - Cone Degeneration. Thyroid	
German Spitz (Klein)			
German Spitz (Mittel)			
German Wirehaired Pointer	DNA - vWD2. Hips,	Elbows, Cardiac, Eye Cert, Thyroid	
Glen of Imaal Terrier	Hips, Eye Cert		
Golden Retriever	Hips, Elbows, Eye Cert	DNA - Muscular Dystrophy. Cardiac, Thyroid, DNA - PRCD	
Gordon Setter	Hips, Elbows, Eye Cert		
Great Danes	Hips, Cardiac.	Thyroid, Eye Cert.	Wobblers
Greyhound		Cardiac, Thyroid	
Griffon Bruxellois	Hips, Patella	MRI for syringomyelia.	
Hamiltonstovare			
Harrier			
Havanese	Hips, Patella, Eye Cert, BAEP (BAER) Test		
Hungarian Puli	Hips, Patella, Eye Cert	Elbows, Cardiac, BAEP (BAER) Test	
Hungarian Vizsla	Hips, Eye Cert		Epilepsy.
Hungarian W/H Vizsla	Hips, Eye Cert		Epilepsy.
Ibizan Hound	Hips, Eye Cert	BAEP (BAER) Test, Thyroid	
Icelandic Sheepdog	Hips, Eye Cert	Elbows, Cardiac, Patella, Thyroid	
Irish Red & White Setter	DNA - PRA, CLAD, Vwd. Hips, Eye Cert	Thyroid	
Irish Setter	DNA - CLAD, DNA - PRA. Hips, Eye Cert	Thyroid	
Irish Terrier			
Irish Water Spaniel	Hips, Elbows, Eye Cert	Thyroid	

Irish Wolfhound	Eye Cert, Cardiac.	Hips, Elbows, Thyroid, Liver Shunt Bile Acid Testing.	
Italian Corso Dog			
Italian Greyhound	Eye Cert, Patella	Thyroid, Hips, Legge Perthes.	
Italian Spinone			
Jack Russell Terrier	Hips, Patella		
Japanese Akita	Hips		
Japanese Chin	Patella, Eye Cert	Hips	
Japanese Spitz			
Kangal Dog			
Keeshond	Hips, Elbows, Eye Cert		
Kerry Blue Terrier	DNA - vWD.	DNA Factor IX Deficiency	
King Charles Spaniel	Patella, Eye Cert	Hips, MRI for syringomyelia.	
Komondor			
Kuvasz	DNA - PRA. Hips, Elbows, Eye Cert	Cariac, Patella,Thyroid	
Labrador Retriever	DNA - PRA, DNA - EIC, Hips, Elbows, Eye Cert	DNA - Narcolepsy, Cystinuria	
Lagotto	Hips, Elbows, DNA - JE		
Lakeland Terrier			
Large Munsterlander	DNA - Follicular Dysplasia, Hips, Eye Cert		
Leonberger	Hips, Elbows, Eye Cert		
Lhasa Apso	Eye Cert		
Lowchen			
Maltese	Patella, Eye Cert	Hips	
Manchester Terrier			
Maremma Sheepdog	Hips		
Mastiff	Hips, Elbows	Eye Cert, DNA - Dominant PRA	Cystinuria
Miniature Pinscher	Patella		
Neapolitan Mastiff	Hips, Elbows		
Newfoundland	DNA - Cysteinuria. Hips,	Elbows, Cardiac	
Norfolk Terrier	Patella, Cardiac, Eye Cert	DNA - Ichtyosis. Hips	
Norwegian Buhund	Hips, Eye Cert		
Norwegian Elkhound	Hips, Eye Cert	Thyroid	
Norwich Terrier	Hips		
Nova Scotia Duck Tolling Retriever	DNA - PRCD. Hips, Eye Cert		
Old English Sheepdog	Hips, Eye Cert	Thyroid, BAEP (BAER) Test	
Otterhound	Hips	Elbows, Glanzmans aThrombastenia	
P.B.G.V.	Patella	Hips	
Papillon	DNA - vWD	Eye Cert, Cardiac	
Parson Russell Terrier	Patella, Eye Cert, BAEP (BAER) Test	Hips,	
Pekingese	Hips, Cardiac, Patella, Eye Cert		B.A.S.( Brachycephalic Airways Syndrome)
Peruvian Hairless Dog (Large)			
Peruvian Hairless Dog (Medium)			
Peruvian Hairless Dog (Small)			

Pharoah Hound	Hips, Eye Cert	Patella, Thyroid	
Pointer		Cardiac, Thyroid, Hips, Eye Cert	Epilepsy.
Polish Lowland Sheepdog			
Pomeranian	Cardiac, Patella, Eye Cert	Hips, Patella, Thyroid	
Poodle (Mini)	DNA - PRA, Patella, Eye Cert	Hips	
Poodle (Std)	DNA - vWD, Hips, Eye Cert.	DNA - NE, Hips Sebaceous adenitis	Addisions
Poodle (Toy)	DNA - PRA. Eye Cert, Patella.	Hips	
Portugese Water Dog	DNA - PRA. Hips, Eye Cert	Elbows, Cardiac, Patella, Thyroid, Sebaceous Adenitis	
Pug	Eye Cert, Patella, Hips.	Hemi - Vertebrae	B.A.S.( Brachycephalic Airways Syndrome)
Pumi			
Pyrenean Mastiff	Hips, Eye Cert		
Pyrenean Mountain Dog	Hips, Elbows		
Rhodesian Ridgeback	Hips, Elbows, Eye Cert, Dermoid Sinus in Puppies	DNA - Degenerative myelopathy, Thyroid. Cardiac, BAEP (BAER) Test after 12 months	
Rottweiler	Hips, Elbows, Eye Cert	Cardiac	
Saint Bernard	Hips, Elbows	Eye Cert, Cardiac	
Saluki			
Samoyed	DNA - PRA, Hips, Eye Cert	Cardiac, Thyroid	Liver Shunt, Diabetes
Schipperke	Patella, Eye Cert, Thyroid	Hips, Cardiac, DNA - Mucopolysaccharidosis 3B	
Schnauzer (Giant)	Hips, Eye Cert	Thyroid, Cobalamin Malabsorption	
Schnauzer (Mini)	DNA - PRA. Eye Cert	DNA - Myotonia Congenita. Cardiac	
Schnauzer (Std)			
Scottish Terrier	DNA - vWD. Patella	Hips, Thyroid	
Sealyham Terrier	DNA - PLL, Eye Cert		
Shar Pei	Hips, Elbows, Patella, Eye Cert	Thyroid	
Shetland Sheepdog	Hips, Eye Cert	DNA - CEA, DNA - vWD	
Shiba Inu	Hips, Patella, Eye Cert		
Shih Tzu	Hips, Eye Cert		
Siberian Husky	DNA - PRA. Eye Cert	Hips	
Skye Terrier			
Sloughi			
Soft Coated Wheaten Terrier	Hips, Eye Cert		
Spanish Water Dog	DNA - PRA. Hips, Eye Cert	Elbows, Thyroid	
St Bernard	Hips, Elbows, Cardiac		
Staffordshire Bull Terrier	DNA - Hereditary Cataracts, DNA - L2HGA, Eyes - PHPV, PPSC, Distichiasis		
Stumpy Tail Cattle Dog	Hips, PRA, Eye Cert, BAEP (BAER) Test		
Sussex Spaniel	DNA - PDP. Hips		
Swedish Lapphund	DNA - PRA. Eye Cert		
Swedish Vallhund	Hips, Eye Cert	Elbows	

Tenterfield Terrier			
Tibetan Mastiff	Hips, Eye Cert	Elbows, Thyroid	
Tibetan Spaniel	Patella, Eye Cert	Hips	
Tibetan Terrier	Hips, Eye Cert	BAER Test	
Weimaraner	Hips	Thyroid	
Welsh Corgi (Cardigan)	DNA - PRA. Hips, Eye Cert		
Welsh Corgi (Pembroke)	DNA - vWD	Hips, Eye Cert	
Welsh Springer Spaniel	Hips, Eye Cert including Goniodysgenesis	Thyroid, Elbows	
Welsh Terrier			
West Highland White Terrier	DNA - PKD. Hips, Patella, Eye Cert	DNA - Globoid Cell Leukodystrophy	
Whippet			
Yorkshire Terrier	Patella, Eye Cert	Hips, Legge Perthes, Thyroid	