

In order to enable us to process your sample(s) efficiently, please complete all information on this form using black ink.

To help us process your sample as efficiently as possible, please provide all owner and patient information including Kennel Club Registration Number and Microchip number.
Please note the expected time for results is up to 8 weeks from receipt of the sample and completed form.

LAB NUMBER (LAB USE ONLY)	DATE	PATIENT'S NAME	
	VETERINARY SURGEON	KENNEL CLUB NAME	
VET CODE	ADDRESS STAMP	REGISTERED SPECIES	
		DATE OF BIRTH	KENNEL CLUB No
		SEX	NEUTERED <input type="checkbox"/>
		MICROCHIP No	
		MR / MRS / MISS	
		OWNER'S ADDRESS*	
		POSTCODE	

MANDATORY INFO

Does the animal originate from a country outside the UK (please state country)	Y <input type="checkbox"/>	N <input type="checkbox"/>	Where:
Has the animal recently travelled abroad or been in contact with a non-UK bred animal that has travelled abroad	Y <input type="checkbox"/>	N <input type="checkbox"/>	
Please indicate if the sample has been obtained from a patient receiving chemotherapy or radioactive iodine	Y <input type="checkbox"/>	N <input type="checkbox"/>	

See current Directory of Products and Services and www.vetconnect.co.uk for profile content & sample requirements

For a full list of all available test, sample requirements and online ordering please visit www.vetconnectplus.co.uk

FELINE		GD26	Polycystic Kidney Disease (PKD)	GD39	Degenerative Myelopathy/ degenerative radiculomyelopathy (exon 2)	GD45	Neuronal Ceroid Lipofuscinosis (NCL)
GD16	Hypertrophic Cardiomyopathy (HCM) Mutation A31P Maine Coon and their cross species. Mutation R820W Ragdoll and their cross species.		American Shorthair, British Shorthair and Longhair, European Shorthair, Exotic Shorthair, Kartäuser, Himalaya Cat, Persian Cat, Siam Cat, Ragdoll, Selkirk Rex, Scottish Folds, Russian Blue, Carthusian Cats, Chartreux, Birman		All Dog Breeds, American Eskimo, Chesapeake Bay Retriever, German Shepherd, Golden Retriever, Labrador Retriever, Nova Scotia Duck tolling Retriever (NSDTR), Poodle, Shetland Sheepdog (Sheltie), Pembroke Welsh Corgi, Cardigan Welsh Corgi, Rough Collie, Smooth Collie, Bernese Mountain Dog, Airedale Terrier, French Bull Dog, Fox Terrier, Boxer, Rhodesian Ridgeback, Jack Russell Terrier, Kerry Blue Terrier, Wire Fox Terrier, Cavalier King Charles Spaniel, Alaskan Malamute, Pug, Borzoi (Russian Wolfhound), Hovawart, Soft Coated Wheaten Terrier, Canaan Dog, Pyrenean Mountain Dog (Great Pyrenees), Lakeland Terrier, Hungarian Pumi, Bloodhound, British Timber Dog, Glen Of Imaal Terrier, Utonagan		American Bulldog, American Staffordshire Terrier, Australian Shepherd, Border collie, Chihuahua, Chinese Crested, Dachshund, English Setter, Golden Retriever, Gordon Setter, Miniature Wire haired Dachshund, Miniature American Shepherd, Miniature Long Haired Dachshund, Miniature Smooth Haired Dachshund, Saluki, Standard Long Haired Dachshund, Standard Smooth Haired Dachshund, Standard Wirehaired Dachshund, Tibetan Terrier
GD16A	HCM (Mutation A74T) Maine Coon and their cross breeds only.	GD27	prcd-PRA (atrophy of the retina) American Eskimo, American Cocker Spaniel, Australian cattle dog, Australian Shepherd, Australian Stumpy Tail Cattle Dog, Australian Labradoodle, Bolonka Zwetna, Chesapeake Bay Retriever, Chinese Crested, Cockapoo, German Pomeranian, English Cocker Spaniel, Entlebucher Sennenhund, Finish Lappdog, Golden Doodle, Golden retriever, Big Poodle, Karelian Bear Dog, Little Poodle and Toy Poodle, Kuvasz, Labradoodle, Labrador Retriever, Lapplandhirtenhund, Markiesje, Miniatur American Shepherd, Miniatur Australian Shepherd, Moyen poodle, Norway Elkdog, Nova Scotia Duck Tolling Retriever, Portuguese Waterdog, Pumi, Big Schnauzer, Schipperke, Swedish Lappdog, Silky terrier, Spanish Waterdog, Wäller, Yorkshire Terrier, Miniature Poodle	GD41	Hyperuricosuria (HUU, SLC) All Dog Breeds, Dalmatian, Large Munsterlander, Bulldog, Russian Black Terrier (RBT), Hungarian Wirehaired Vizsla (Vizslak), Hungarian Vizsla	GD46	Trapped Neutrophil Syndrome (TNS) Border Collie
CANINE				GD42	Episodic Falling Cavalier King Charles Spaniel	GD50	Hereditary Cataract (HSF4) Boston Terrier, French Bull Dog, Staffordshire Bull Terrier
GD02	Canine malignant hyperthermia (genetic predisposition)	GD28	cord1-PRA English Springer Spaniel, Longhair- and Shorthair Minature Dachshund, Miniature rough hair Dachshund, Curly Coated Retriever	GD43	Dry Eye and Curly Coat Syndrome (CCS) Cavalier King Charles Spaniel	GD57	Dwarfism (Skeletal Dysplasia 2) Labrador Retriever
GD08	Collie Eye Anomaly (CEA) Australian Shepherd (Miniature, + Toy), Bearded Collie, Border Collie, Boykin Spaniel, Collie, Hokkaido, Lancashire Heeler, Long- und Shorthair Collie Longhair Whippet, Miniature American Shepherd, Nova Scotia Duck Tolling Retriever, Sheltie (Shetland Sheepdog), Silken Windhound	GD36	Exercise Induced Collapse (EIC) Labrador Retriever, Chesapeake Bay Retriever, Curly-coated Retriever, German Wirehaired Pointer, Pembroke Welsh Corgi, Boykin Spaniel	GD44	Polycystic Kidney Disease Bull Terrier	GD64	Degenerative Myelopathy Radiculomyelopathy Bernese Mountain
GD09	Copper storage disease Bedlington Terrier	GD38	Familial Nephropathy English Cocker Spaniel			MDR1	MDR1 Defect (multi resistance, ivermectin hypersensitivity)
GD10	Cystinuria (genetic predisposition) Newfoundland, Landseer					PARC	Parentage Test (Canine)
GD11	Fucosidosis English Springer Spaniel					PDE/ NME	Encephalitis (PDE)/Necrotizing Meningoencephalitis (NME) Pug
GD18	L-2-hydroxyglutaric aciduria (L-2-HGA) Staffordshire Bull Terrier					VONP	Von Willebrand-disease Type 1: Berner Sennenhund, Coton de Tulear, German Pinscher, Doberman, Kerry Blue Terrier, Manchester Terrier, papillon, Poodle, Welsh Corgi, Labradoodle Type 2: German Wirehair, German Shorthair Type 3: Old Dutch Dog, Scottish Terrier, Shetland Sheepdog (Sheltie)
GD21	Myopathy (CNM, HMLR, LRM) Labrador Retriever					AVIAN	
GD25	Phosphofructokinase deficiency English Springer Spaniel, American Cocker Spaniel and their cross species					ASEX	Avian Sexing N.B. Please specify EXACT species

PREVIOUS REF. N°

Please provide history to allow for interpretation
(please indicate Differential Diagnosis / Disease Suspected / Specific questions you would like addressed)

*IDEXX handles personal data responsibly and has adopted the privacy policy which can be found at idexx.com/privacy

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	GTD		

