# **OPTIGEN Test Request Form INSTRUCTIONS**

This form is for submitting a test application to OptiGen by mail or fax. Feel free to duplicate and distribute this form to others. Please complete the form carefully and be sure to obtain the required signatures on it, then include one copy with payment in the sample package you send to OptiGen. Please read and print a copy of the <a href="Ship Sample">Ship Sample</a> instructions. Ship sample(s) to OptiGen, 767 Warren Road, Suite 300, Ithaca, NY 14850. If you want to submit your application online, please use our online form.

## **SECTION 1: OWNER INFORMATION**

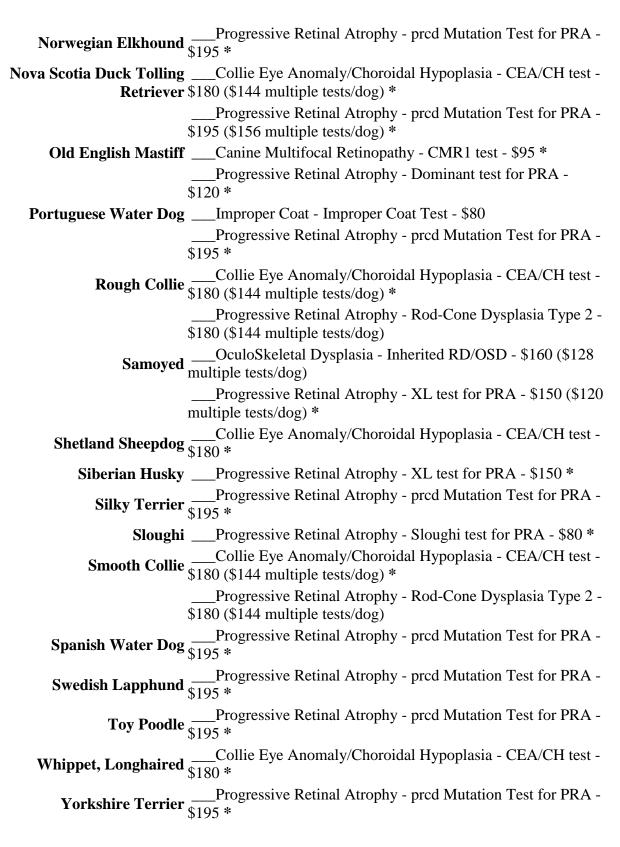
Name:								_					
A 11													
Addres s:													
City						State	/Drowi	inco:					
Countr y:						Zip/Po	stai C	ode:					
•						Eveni	ng Ph	one:					
Phone:							U						
Fax:													
Co-	firs			i	nitia		las	ł.					
Owner	t			<u> </u>		·		·					
Names:							_						
SECTI	ION 2:	REPOR	TS										
		L repor	ts are m	ailed to	the o	owner	. For	additi	ional 1	rapid	report	ts, sele	ct <b>one</b> :
only ac Table. To req	ccordin uest ad	ot be proving to policy ditional, se includ	cy deter mailed	mined b	y ead to ai	ch par nyone	ent o	club a er thai	ns desc n the	cribed owne	d in tl	he Reg <sub>I</sub> ualifie	istry ed
SECTI	ION 3:	Dog Idei	ntificati	on (Inc	licate	e "N/A	" if c	questic	on not	appli	cable	:)	
								all		11		•	
							Nan	ne:					
Reg	gistry: _												
_	stered Name:												
Registr	ration #:												
Birtl	hdate:	/ /	(m	non/day/y	r)	Sex:	Fe	emale	N	<b>I</b> ale			

Tattoo/Chip#		
: CE	ERF#/Other Eye Registry#:	
Registered Name of Sire:		
Registered Number of Sire:		
Registered Name of Dam:		
Registered Number of Dam:		
	Disease History by an ophthalmologist (mon/day/yr):	/ or never examined
Eye Disease	Canine Multifocal	Comment:
History: None Other	Retinopathy Cataracts Collie Eye	
	Anomaly/Choroidal Hypoplasia Coloboma Cone Degeneration	_
	Cone-Rod Dystrophy Congenital Stationary Night Blindness Primary Lens Luxation Progressive Retinal Atrophy Retinal Dysplasia/Retinopathy Retinal Folds	
Other Disease: None Other	Canine Leukocyte Adhesion Deficiency Cystinuria Epilepsy Familial Nephropathy Improper Coat Myotonia Congenita	<ul> <li>Narcolepsy</li> <li>Neuronal Ceroid Lipofuscinosis</li> <li>OculoSkeletal Dysplasia</li> <li>Phosphofructokinase Deficiency</li> <li>Pyruvate Kinase Deficiency</li> <li>Rage</li> </ul>
If available, pl specialist.	ease provide information on the e	xamining ophthalmologist or veterinary
Name:		
Address:		
City:	Sta	ate/Province

_	<del>-</del>
Zip/Posta	Country:
	_
Phone:	Fax:
_	<del>-</del> 
Email: ————————————————————————————————————	
SECTION 5: SAMPLE	TINEOPMATION
	eady at OptiGen under a long-term storage agreement.
•	neek swabs) will be submitted with this request.
	tional 10 year storage of frozen sample (BLOOD ONLY) can be
requested for an addition	
	e that this sample will be usable for the desired purpose when it is
retrieved.	£
Request long-term stor	rage of sample: yes \$35 no
SECTION 6: TEST(S)	REQUESTED
Alagkan Malan	Cons Degeneration ad(m) test \$160
Amorican Eskima	Dog Progressive Retinal Atrophy - prcd Mutation Test for PRA - \$195 *
American Pit Bull Ter	rierCone Rod Dystrophy (crd2) - crd2 Test - \$120
	Neuronal Ceroid Lipofuscinosis - Cerebellar Ataxia (NCL-A) - \$150
American Staffords	hireNeuronal Ceroid Lipofuscinosis - Cerebellar Ataxia (NCL-
Tor	rior A) - \$150
Australian Cattle	Dog Progressive Retinal Atrophy - prod Mutation Test for PRA - \$195 *
	Callia Fara Amanalas/Chanaidal Hamaslasia - CFA/CH tast
Australian Sheph	nerd Collie Eye Anomaly/Choroidal Hypoplasia - CEA/CH test - \$180 (\$144 multiple tests/dog) *
	Progressive Retinal Atrophy - prcd Mutation Test for PRA -
	\$195 (\$156 multiple tests/dog) *
	erd,Collie Eye Anomaly/Choroidal Hypoplasia - CEA/CH test -
Minia	ture \$180 (\$144 multiple tests/dog) *  Progressive Patinal Atrophy and Mutation Test for DP A
	Progressive Retinal Atrophy - prcd Mutation Test for PRA - \$195 (\$156 multiple tests/dog) *
Australian Chanhard	
Austranan Snepneru,	* \$180 (\$144 multiple tests/dog) *
	Progressive Retinal Atrophy - prcd Mutation Test for PRA -
Australian Stumny	\$195 (\$156 multiple tests/dog) * <b>Tail</b> Progressive Retinal Atrophy - prcd Mutation Test for PRA -
	Dog \$195 *
-	D. C. C. D. C. C. D. D. D. C. D. D. D. C. D. D. D. C. D.
Rorder Co	ollie = Pyruvate Kinase Deficiency - PK test - \$80 *  Collie Eye Anomaly/Choroidal Hypoplasia - CEA/CH test - \$180 *
Boluci C	\$180 *

	Neuronal Ceroid Lipofuscinosis - CL Test - \$95 *
Roykin Spanial	Neuronal Ceroid Liporuscinosis - CL Test - \$95 *Collie Eye Anomaly/Choroidal Hypoplasia - CEA/CH test - \$180 *
Doykin Spainer	\$180 *
Briard	Congenital Stationary Night Blindness - CSNB test - \$135 *
Bullmastiff	Canine Multifocal Retinopathy - CMR1 test - \$95 *
	Progressive Retinal Atrophy - Dominant test for PRA -
	\$120 *
Cardigan Welsh Corgi	Progressive Retinal Atrophy - rcd3 test for PRA - \$80 *
Chesapeake Bay Retriever	Progressive Retinal Atrophy - prcd Mutation Test for PRA - \$195 *
<b>Chinese Crested</b>	Progressive Retinal Atrophy - prcd Mutation Test for PRA - \$195 *
Cockapoo	Progressive Retinal Atrophy - prcd Mutation Test for PRA - \$195 *
Cocker Spaniel	
(Amorican)	Phosphofructokinase Deficiency - PFK test - \$80 *
	Progressive Retinal Atrophy - prcd Mutation Test for PRA - \$195 *
Callia	Collie Eye Anomaly/Choroidal Hypoplasia - CEA/CH test - \$180 (\$144 multiple tests/dog) *
Come	\$180 (\$144 multiple tests/dog) *
	Progressive Retinal Atrophy - Rod-Cone Dysplasia Type 2 -
	\$180 (\$144 multiple tests/dog)
	Canine Multifocal Retinopathy - CMR2 test - \$95 *
	Narcolepsy - NARC test - \$130 *
	Narcolepsy - NARC test - \$130 *
(French Mastiff)	Canine Multifocal Retinopathy - CMR1 test - \$95 *
<b>Dwarf Poodle</b>	Progressive Retinal Atrophy - prcd Mutation Test for PRA - \$195 *
<b>English Cocker Spaniel</b>	Familial Nephropathy - FN Test - \$95 *
	Progressive Retinal Atrophy - prcd Mutation Test for PRA - \$195 *
<b>English Springer Spaniel</b>	Phosphofructokinase Deficiency - PFK test - \$80 *
	Progressive Retinal Atrophy - prcd Mutation Test for PRA - \$195 *
FamCollie	Collie Eye Anomaly/Choroidal Hypoplasia - CEA/CH test - \$180 (\$144 multiple tests/dog) *
	Progressive Retinal Atrophy - Rod-Cone Dysplasia Type 2 - \$180 (\$144 multiple tests/dog)
	Progressive Retinal Atrophy - prcd Mutation Test for PRA -
	\$195 (\$156 multiple tests/dog) *
Finnish Lapphund	Progressive Retinal Atrophy - prcd Mutation Test for PRA - \$195 *
German Shorthaired Pointer	Cone Degeneration - cd test - \$160 *
Glen of Imaal Terrier	Cone Rod Dystrophy (crd3) - crd3 Test - \$120

Golden Retriever	Progressive Retinal Atrophy - prcd Mutation Test for PRA - \$195 *
Goldendoodle	Progressive Retinal Atrophy - prcd Mutation Test for PRA - \$195 *
<b>Great Pyrenees</b>	Canine Multifocal Retinopathy - CMR1 test - \$95 *
•	Neuropathy - NDRG1 Test - \$95
Irish Red & White Setter	Canine Leukocyte Adhesion Deficiency - CLAD test - \$135 (\$105 multiple tests/dog) *
	Progressive Retinal Atrophy - rcd1 test for PRA - \$120 (\$95 multiple tests/dog) *
Irish Setter	Canine Leukocyte Adhesion Deficiency - CLAD test - \$135 (\$105 multiple tests/dog) *
	Progressive Retinal Atrophy - rcd1 test for PRA - \$120 (\$95 multiple tests/dog) *
Karelian Bear Dog	Progressive Retinal Atrophy - prcd Mutation Test for PRA - \$195 *
Kuvasz	Progressive Retinal Atrophy - prcd Mutation Test for PRA - \$195 *
Lab/Golden Cross	OculoSkeletal Dysplasia - Inherited RD/OSD - \$160 (\$120 multiple tests/dog)
	Progressive Retinal Atrophy - prcd Mutation Test for PRA - \$195 (\$156 multiple tests/dog) *
Labradoodle	OculoSkeletal Dysplasia - Inherited RD/OSD - \$160 (\$120 multiple tests/dog)
	Progressive Retinal Atrophy - prcd Mutation Test for PRA - \$195 (\$156 multiple tests/dog) *
Labradoodle, Australian	OculoSkeletal Dysplasia - Inherited RD/OSD - \$160 (\$120 multiple tests/dog)
	Phosphofructokinase Deficiency - PFK test - \$80 *
	Progressive Retinal Atrophy - prcd Mutation Test for PRA - \$195 (\$156 multiple tests/dog) *
Labrador Retriever	Narcolepsy - NARC test - \$130 (\$104 multiple tests/dog) *
	OculoSkeletal Dysplasia - Inherited RD/OSD - \$160 (\$120 multiple tests/dog)
	Progressive Retinal Atrophy - prcd Mutation Test for PRA - \$195 (\$156 multiple tests/dog) *
Lancashire Heeler	195 (\$156 multiple tests/dog) *Collie Eye Anomaly/Choroidal Hypoplasia - CEA/CH test - \$180 *
Lapponian Herder	Progressive Retinal Atrophy - prcd Mutation Test for PRA -
Miniature Poodle	Progressive Retinal Atrophy - prcd Mutation Test for PRA - \$195 *
	Progressive Retinal Atrophy - Type A test for PRA - \$160 *
Moyen Poodle (Klein Poodle)	Progressive Retinal Atrophy - prcd Mutation Test for PRA - \$195 *
Newfoundland	Cystinuria - cystinuria test - \$80 *



<sup>\*</sup> Tests marked with an asterisk are not available in all countries. Please visit our website or contact us for more information.

#### **SECTION 7: CERF or OFA DNA Registry Fee**

If you are a US resident, and your dog is one of these - American Staffordshire Terrier - Briard - Glen of Imaal Terrier - Irish Setter - Kuvasz - Nova Scotia Duck Tolling Retriever - Old English Mastiff -

**Shetland Sheepdog** - **Spanish Water Dog** -- you **must** include this fee in your application in accordance with the breed club's guidelines.

Owners with these breeds from countries other than the USA may choose to have their dog's DNA registered with CERF or OFA by paying the fee and checking the box below.

To see which of these registries will receive your test results directly from OptiGen, please read "Registry Information" under the "Instructions & Information" tab on the website.

American Staffordshire Terrier	<b>\$7.50</b> /test
Briard	One test requested $\$15$ , Each additional test requested on one dog $\$10$
Glen of Imaal Terrier	•
Irish Setter	One test requested $\$15$ , Each additional test requested on one dog $\$10$
	<b>\$7.50</b> /test
Nova Scotia Duck Tolling Retriever	<b>\$7.50</b> /test
Old English Mastiff	<b>\$7.50</b> /test
Shetland Sheepdog	<b>\$7.50</b> /test
Spanish Water Dog	<b>\$7.50</b> /test

Number of tests requested	Total CERF or OFA DNA Registr	v Fee \$

#### **SECTION 8: Limited Warranty and Disclaimer**

OptiGen warrants its test results to be accurate for the sample obtained from this dog alone, as identified by the information given on this form. In the event of a valid claim, owner's sole remedy is a refund of the fee paid. IN NO EVENT SHALL OPTIGEN BE LIABLE FOR INDIRECT, CONSEQUENTIAL OR INCIDENTAL DAMAGES OF ANY KIND. Any claim must be asserted within two years of the report of the test results.

### **SECTION 9: Certification and Signatures**

The undersigned hereby certifies that the dog described above is the same dog whose **permanent ID** (if available) is stated above, whose sample is submitted and labeled with this name and whose information is given on this form, and that all information is accurate to the best of my knowledge. I understand that additional samples may be required to complete this test. I understand that cheek swab samples are a less reliable source of DNA and a fee may be charged for repeated trials on additional cheek swabs in the case of a test failure.

I authorize OptiGen to release test results to officially sponsored registries for my breed as described in the <u>Registry Table</u>. I hereby release forever the responsible breed club, the operators of the registry and OptiGen from any and all liability resulting from the transfer of this data.

All samples submitted to OptiGen become the property of OptiGen and may be used for internal quality control and/or research purposes.

I accept all conditions stated in this multi-page application form.

Dog's Call Name:	
Owner's Signature:	/ mon/day/yr://
	Date
Sample Certified by:Vet/Tech Witness	Collected://

Signature:	Date/
Print Name:	
Hospital/Clinic (if applicable):	
Address:	
SECTION 10: Payment of Fees (no EuroCheques Total: \$ How will you be paying?	s please)
Check or Money Order in US dollars payable to OptiGen,	LLC is enclosed
VisaMasterCard	
Credit Card Ex Number _ r	piratio n Date: ————
Name Sign	nature: