



Slovgen s. r. o. , Diagnostické laboratórium, Ilkovičova 8, 841 04 Bratislava  
 4, tel : +421 905 550 916, IČO: 35 700 629, DIČ: 2020906151, č.ú. : IBAN:  
 SK5511000000002626252786; SK7465000000000020239430  
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## Žiadanka o odberový materiál

ODBEROVÝ MATERIÁL JE ZDARMA

FORMULÁR VYPLNTE A POSIETE NA EMAIL: bielikova@slovgen.sk

### PART A: INFORMÁCIE O ZÁKAZNIKovi

**Zákazník:**

Meno: .....

Adresa (Ulica, PSC, Mesto, Štát): .....

.....

.....

Telefónne číslo: .....

e-mail: .....

### PART B: INFROMÁCIE O ZVIERATI # povinné informácie

Druh#:  pes  mačka  vták

Vzorka#:  krv (EDTA)  cytologická kefka  krvná škvrna  pierka

Počet odberových súprav :#

(Počet zvierat na analýzu:)

TAB 1: TYP ANALÝZY – vyplňa objednávateľ analýzy

PODPIS:

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**ODDIEL C** **Požadované vyšetrenie:** Vyberte si typ analýzy zo stĺpca 1 a vpište ho do tabuľky TAB 1

**OCHORENIA PSOV** (analýzy do 5 prac. dní, \* analýza priamym sekvenovaním 10-15 dní) **NETLAČIŤ**

1) Analyses	2) Description
<b>AUO-pack 1</b>	for Australian Shepherd: CEA-SG#, DM-SG#, CMR1, HSF4, NBT, MDR1, NCL6, PRA-prcd
<b>AUO-pack 2</b>	for Australian Shepherd: CEA-SG#, DM-SG#, CMR1, HSF4, NBT, MDR1, PRA-prcd
<b>AUO-pack 3</b>	for Australian Shepherd: CEA-SG#, DM-SG#, CMR1, HSF4, MDR1, PRA-prcd
<b>BC-pack 1</b>	for Border Collie: CEA-SG#, GG, IGS, MDR1, NCL5, TNS, SN, Raine
<b>BC-pack 2</b>	for Border Collie: CEA-SG#, GG, IGS, MDR1, TNS, SN, Raine
<b>CEA-EVG</b>	Collie eye anomaly (by cooperating lab EVG Maribor)
<b>CEA-SG</b>	Collie eye anomaly (partner lab under Slovgen supervision)
<b>CKCSID*</b>	dry eye curly coat syndrome for Cavalier King Charles Spaniel - congenital keratoconjunctivitis sicca and ichthyosiform dermatosis
<b>CMO</b>	Craniomandibular osteopathy - for terriers
<b>CMR1</b>	Canine multifocal retinopathy type 1 in Great Pyrenees, English Mastiffs, Bullmastiffs, Cane Corso, Dogue de Bordeaux, English Bulldog, American Bulldog, Pero se Presa Canario and Australian shepherds
<b>CN*- GCS</b>	Cyclic Neutropenia (CN) - <b>GREY COLLIE SYNDROME</b> - grey collie, smooth and rough collie
<b>CNM</b>	(Centronuclear Myopathy)/ HMLR (Hereditary myopathy of Labrador retrievers)
<b>CSNB</b>	Congenital Stationary Night Blindness for Briard
<b>CYS</b>	Cystinuria for Newfoundland dogs and Landseer
<b>Fa VII</b>	Factor VII deficiency - Deficit faktoru VII (Airedale Terrier, Alaskan Klee Kai (Miniature Alaskan Husky), Giant Schnautzer and Scottish Deerhound)
<b>DM- DogTest partner lab</b>	Degenerative myelopathy (by cooperating lab <b>DogTest lab</b> )
<b>DM-SG partner lab</b>	Degenerative myelopathy (partner lab under Slovgen supervision)
<b>DM - BSP exon 1</b>	Degenerative myelopathy for Bernese mountain dog
<b>DMS</b>	Dermatomyositis Pan2/MAP3K7CL/DLA-DRB1*002:01 for collies and shelties
<b>DWARF</b>	dwarfism (pituitary nanism) German shepherds, Saarloos Wolfdogs and Czechoslovakian Wolfdogs
<b>DWARF-LABR/SD2</b>	SD2 - skeletal dysplasia 2 for Labrador
<b>EFS</b>	(Episodic Falling Syndrome) for Cavalier King Charles Spaniel
<b>FN</b>	Familiar Nephropathy – English Cocker Spaniels
<b>FUCA</b>	Fucosidosis in English Springer Spaniels
<b>GG</b>	Goniodysgenesis and glaucoma for Border Collies , Flat coated retriever, Leonberger, Dandie dinmont terrier, Basset, Magyar Vizsla, Golden retriever
<b>GRMD</b>	Golden retriever muscular dystrophy
<b>GR-PRA1*</b>	for Golden retriever
<b>GR-PRA2*</b>	for Golden retriever



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1) Analyses	2) Description
<b>HC/HSF4*</b>	hereditary cataract Australian shepherd, Staffordshire Bull Terrier a Boston Terrier
<b>HEM-P2Y12</b>	Hemorrhage – P2Y12 receptor (Greater Swiss Mountain dog)
<b>HUU*</b>	Hyperuricosuria
<b>ICT-A:</b>	Congenital Ichthyosis*for Golden retriever
<b>IGS</b>	Imerslund-Gräsbeck syndrom (Border collie)
<b>IVDD (CDPA / CDDY)</b>	Chondrodysplasia, chondrodystrophy and risk of Intervertebral Disc Disease: Dachshunds, Welsh Corgi, Pekingese, Shih Tzu, Cocker Spaniel, French Bulldog and Beagle
<b>JLPP*</b>	Juvenile Laryngeal Paralysis & Polyneuropathy (JLPP) - Rottweiler, Black Russian Terriers
<b>JME</b>	Juvenile Myoclonic Epilepsy - Rhodesian Ridgeback
<b>IMGD</b>	Inherited Myopathy in Great Danes
<b>JRD</b>	Juvenile renal dysplasia - several breeds
<b>L-2-HGA*</b>	L-2-HGA - L-2-hydroxyglutaric aciduria in Staffordshire bull terriers
<b>MDL</b>	Muscular dystrophy for Landseer
<b>MH*</b>	Malignant Hyperthermia, all dogs
<b>MDR1</b>	multidrug resistance gene – direct detection of nt230(del4)
<b>MLS</b>	Musladin-Leuke Syndrom (Beagle)
<b>NAD</b>	Neuroaxonal dystrophy for Papillons
<b>NAR</b>	Narcolepsy for Labrador Retriever
<b>NBT</b>	Bob Tail/ Short Tail
<b>NCCD</b>	Neonatal cerebellar cortical degeneration - cerebellar abiotrophy - Beagle
<b>NCL5</b>	(neuronal ceroid lipofuscinosis – for Border collie
<b>NCL</b>	(neuronal ceroid lipofuscinosis – for Tibetan Terriers
<b>NCL6*</b>	(neuronal ceroid lipofuscinosis – for Australian Shepherd
<b>N. can</b>	Neospora caninum
<b>NEWS</b>	Neonatal encephalopathy with seizures – Standard Poodle
<b>OCA-2</b>	OCA-2 - Spitz - Oculocutaneous albinism type 2
<b>OCA-4 Bull</b>	OCA - Oculocutaneous albinism Bullmastiff (c.1287delC in gene SLC45A2)
<b>OCA-4 Dob</b>	OCA - Oculocutaneous albinism Doberman (SLC45A2, 4081bp del)
<b>pap-PRA1</b>	progressive retinal atrophy - for Pappilons, Phalens
<b>PK-BEAG</b>	Deficiency of pyruvate kinase for Beagle
<b>PK-LABR</b>	Deficiency of pyruvate kinase for Labrador retriever
<b>PK-MOPS</b>	Deficiency of pyruvate kinase for Pug (Mops)
<b>PK-WHWT</b>	Deficiency of pyruvate kinase for Cairn Terrier and West Highland White Terrier
<b>PLL</b>	Primary lens luxation
<b>PRA1-GR*</b>	Progressive retinal atrophy for Golden retriever = <b>GR-PRA1*</b>
<b>PRA2-GR*</b>	Progressive retinal atrophy for Golden retriever = <b>GR-PRA2*</b>
<b>PRA-cord1</b>	Progressive retinal atrophy for Standard wire-haired dachshunds, miniature long-haired dachshunds, English springer spaniels and pit bull terriers



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1) Analyses	2) Description
<b>PRA-cord2</b>	Progressive retinal atrophy for standard wire-haired dachshunds
<b>PRA-prcd</b>	Progressive retinal atrophy for several breeds
<b>PRA-rcd2</b>	Progressive retinal atrophy for Collie
<b>PRA-rcd3</b>	Progressive retinal atrophy for Cardigan Welsh Corgi
<b>PRA-rcd4*</b>	Progressive retinal atrophy for Terriers, Setters etc.
<b>PRA-shet</b>	Progressive retinal atrophy for Sheltie (CNGA1)
<b>Raine Syndrome (DH)</b>	Raine syndrome - Dental Hypomineralization for Border Collie
<b>SD2 - Dwarf LABR</b>	SD2 - skeletal dysplasia 2 - Dwarf for Labrador
<b>SDCA1</b>	SDCA1 -Spongy cerebellar degeneration with cerebellar ataxia (Belgian shepherds – malinois)
<b>SDCA2</b>	SDCA2 -Spongy cerebellar degeneration with cerebellar ataxia (Belgian shepherds – malinois)
<b>SN</b>	Sensory neuropathy for Border Collie
<b>TNS</b>	(Trapped Neutrophil Syndrome – for Border collie)
<b>T. gondii</b>	Toxoplasma gondii
<b>VDEG</b>	Van den Ende-Gupta syndrome in Wire Fox Terrier
<b>vWDI</b>	von Willebrand disease for several breed Basethound, Bernese mountain dog, Coton de Tulear, Dachshund (standard, mini), Doberman pinscher, Drentsche Patrijschond, German Shepherd, Golden retriever, Goldendoodle, Keeshound, Kerry blue terrier, Labradoodle, Manchester terrier, Miniature Schnauzer, Papillion, Poodle, Rottweiler, Stabyhoun, Welsh Corgi Pembroke
<b>vWDII</b>	von Willebrand disease for German Shorthaired Pointers, German Wirehaired Pointers and Collies
<b>vWDIII</b>	von Willebrand disease for Shetland Sheepdog

### GENETICKÝ PROFIL A POTVRDENIE RODIČOVSTVA (PARENTITA)

1) TYP ANALÝZY	2) POPIS
<b>DNA profile</b>	STR-21 loci + amelogenin (ISAG 2006), profil DNA včítane prípadneho potvrdenia rodičov

### FARBY A KVALITA SRSTI Psov

1) TYP ANALÝZY	2) POPIS
<b>Bez-srstosť - Hairlessness</b>	Nahatosť - for Chinese Crested, Peruvian Inca Orchid and Mexican Xoloitzcuintle
<b>FGF5</b>	Fluffy gene, long or short hair
<b>KRT71</b>	Curly coat/ kučeravosť u psov
<b>Locus A</b>	(coat colour – ay >aw> at> a)
<b>Locus B</b>	(coat colour)
<b>Locus BE*</b>	(coat colour) – brown for Australian Shepherd
<b>Locus D</b>	(coat colour)
<b>Locus E</b>	(coat colour)
<b>Locus K</b>	(coat colour)
<b>Locus EM</b>	(coat colour) -melanistic mask
<b>Locus M - Merle</b>	(coat colour), merle/cryptic merle
<b>Locus S (spotting)</b>	(coat colour), white factor
<b>RSPO2/IC</b>	improper coat

### OCHORENIA MAČIEK



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1) TYP ANALÝZY	2) POPIS
PKD	Polycystic Kidney Disease (for cats)

### Vtáci

1) TYP ANALÝZY	2) POPIS
Sex	Určenie pohlavia
PBFD	Psittacine Beak and Feather Disease
APV	Avian Polyoma Virus
Ch. psittaci	Chlamydophila psittaci