

Příloha č.1 k RKS mezi Zoo Praha a Tilia Laboratories s.r.o. Sazebník výkonů

Vyšetření	Cena v Kč bez DPH
AgamidPlex	1 758,68
BacteriaMultiPlex	4 628,10
BovinePlex	2 846,28
CanaryPlex	1 667,77
CaninePlex	2 846,28
ClostridiumDiffPlex	2 466,12
ClostridiumSppPlex	2 466,12
DemodexCatPlex	2 466,12
DiarrhoeaPlex	3 190,91
EncephalitisPlexV1	3 300,83
EncephalitisPlexV2	3 190,91
EquinePlex	2 656,20
FelinePlex I	2 466,12
FelinePlex II	2 529,75
FelinePlex IV	3 088,43
Fertility Plex I	1 758,68
Fertility Plex II	2 242,98
FishPlexBP	2 656,20
FishPlexV1	2 846,28
FungiMultiPlex	4 647,93
GastroEnteroPlex I	3 190,91
HelminthPlex I	3 190,91
HelminthPlexII	3 190,91
ChelonianPlex	1 758,68
Kvalitativní pandetekce bakterií - Sanger	2 176,86
Kvalitativní pandetekce hub - Sanger	2 176,86
Kvantitativní NGS pandetekce bakterií	12 800,00
Kvantitativní NGS pandetekce hub/mikroskopických parazitů	12 800,00
MeningitisPlexB1	3 190,91
MeningitisPlexB2	3 190,91
MollicutesPlexV2	3 902,48
ParasitePlex	2 233,06
ParrotPlex I	2 466,12
ParrotPlex II	2 276,03
ParrotPlex III	2 466,12
ParrotPlex IV	2 276,03
PigeonPlex	2 180,99
PneumoniaPlex	3 190,91
PneumoPlex C	1 509,92
PoultryPlex	2 846,28
PregnancyMultiPlex_CAT	4 742,15
PregnancyMultiPlex_DOG	4 742,15
ReptilePlex	2 529,75
RespiratoryHorsePlex (Foal)	3 316,53
RespiratoryHorsePlex	2 466,12
TickPlex L	3 321,49
TickPlex S	2 656,20
TrichophytonSppPlex	2 466,12
UroPlex II	2 712,40
UroPlexBFP	3 190,91
Acanthamoeba spp.	996,69
Acinetobacter baumannii	996,69
Aeromonas salmonicida	996,69
African horse disease virus (AHDV)	1 044,63
Agamid adenovirus	996,69

Aleutian Mink Disease virus (AMDV)	996,69
Anaplasma spp.	996,69
Aspergillus fumigatus	996,69
Aspergillus spp.	996,69
Atopobium vaginae	996,69
Atoxoplasma spp.	996,69
Avian adenovirus	996,69
Avian Bornavirus type 1,2,4 (ABV-1,2,4)	1 044,63
Avian Bornavirus type 1.2.3.4.5 (ABV-1.2.3.4.5)	1 044,63
Avian bornavirus, type 3 (ABV-3)	1 044,63
Avian Bornavirus, type 5 (ABV-5)	1 044,63
Avian encephalomyelitis virus (Tremovirus A)	1 044,63
Avian leukosis virus (ALV)	1 044,63
Avian orthoreovirus	1 044,63
Avian polyomavirus (APV)	996,69
Avian Poxvirus	996,69
Babesia spp.	996,69
Bacillus anthracis	996,69
Balamuthia mandrillaris	996,69
Bartonella spp.	996,69
Batrachochytrium dendrobatidis	996,69
Beak and feather disease virus (BFDV)	996,69
BKV	996,69
Blastomyces dermatitidis	996,69
Bordetella bronchiseptica	996,69
Bordetella pertussis	996,69
Borrelia burgdorferi sensu lato	996,69
Bovine herpesvirus, type 1 (BHV-1)	996,69
Bovine Parainfluenza virus type 3 (BPIV-3)	1 044,63
Bovine parvovirus type-2	996,69
Bovine Respiratory syncytial virus (BRSV)	1 044,63
Brucella spp.	996,69
Burkholderia pseudomallei	996,69
Burkholderia spp.	996,69
Campylobacter spp.	996,69
Canary Circovirus (CaCV)	996,69
Canary Polyomavirus (CaPyV)	996,69
Candida albicans	996,69
Candida dubliniensis	996,69
Candida glabrata	996,69
Candida krusei	996,69
Candida spp.	996,69
Candida tropicalis	996,69
Candidatus Neoehrlichia mikurensis	996,69
Canine adenovirus type 1 (CAV-1)	996,69
Canine adenovirus type 2 (CAV-2)	996,69
Canine Distemper Virus (CDV)	1 044,63
Canine herpesvirus type 1 (CHV-1)	996,69
Canine Influenza virus type A	1 044,63
Canine Parainfluenza virus type 3 (CPIV-3)	1 044,63
Canine parvovirus type 2 (CPV-2)	996,69
Canine Respiratory Coronavirus (CRCoV)	1 044,63
Carp edema virus (CEV)	996,69
Cilia-associated respiratory bacillus (CAR)	996,69
Citrobacter spp.	996,69
Clostridium spp.	996,69
CMV	996,69
Coagulase- negative staphylococci (CoNS)	996,69
Coccidioides immitis	996,69

Cryptococcus spp.	996,69
Cryptococcus neoformans	996,69
Cryptosporidium spp.	996,69
Cyclospora cayetanensis	996,69
Demodex canis	996,69
Devriesea agamarum	996,69
Dientamoeba fragilis	996,69
Dirofilaria immitis	996,69
Duck Hepatitis A Virus. Gallivirus	1 044,63
EBV	996,69
Ehrlichia canis	996,69
Ehrlichia chaffeensis	996,69
Echinococcus spp.	996,69
Encephalitozoon cuniculi	996,69
Entamoeba histolytica	996,69
Enterobacter cloacae	996,69
Enterococcus faecalis	996,69
Enterococcus faecium	996,69
Enterovirus spp.	1 044,63
Epizootic haemorrhagic disease virus (EHDV)	1 044,63
Equine Arteritis Virus (EAV)	1 044,63
Equine coronavirus	1 044,63
Equine herpesvirus type 1 (EHV-1)	996,69
Equine herpesvirus type 2 (EHV-2)	996,69
Equine herpesvirus type 3 (EHV-3)	996,69
Equine herpesvirus type 4 (EHV-4)	996,69
Equine herpesvirus type 5 (EHV-5)	996,69
Equine Influenza virus type A	1 044,63
Erysipelothrix rhusiopathiae	996,69
Escherichia coli	996,69
Feline Calicivirus (FCaV)	1 044,63
Feline Coronavirus (FCoV)	1 044,63
Feline Herpesvirus type 1 (FHV-1)	996,69
Feline immunodeficiency virus (FIV)	1 044,63
Feline Leukemia virus (FeLV)	1 044,63
Feline parvovirus	996,69
Ferlavirus (Paramyxovirus)	1 044,63
Ferret coronavirus	1 044,63
Finch circovirus	996,69
Finch polyomavirus	996,69
Flavivirus Tismice	1 044,63
Flavobacterium psychrophilum	996,69
Francisella tularensis	996,69
Fusarium spp.	996,69
Gallid Herpesvirus type 1 (Avian infectious laryngotracheitis virus)	996,69
Gallid herpesvirus, type 2 (Marek´s disease)	996,69
Gardnerella vaginalis	996,69
Giardia intestinalis	996,69
Grass Carp Reovirus (GCRV)	1 044,63
Hamster polyomavirus (HAP)	996,69
Helicobacter pylori	996,69
Hepatitis A virus	1 044,63
Hepatitis B virus	996,69
Hepatitis C virus	1 044,63
Hepatitis D virus	1 044,63
Hepatitis E virus	1 044,63
Hepatozoon canis	996,69
HHV-6	996,69
HHV-7	996,69

HHV-8	996,69
Histoplasma capsullatum	996,69
HSV-1	996,69
HSV-2	996,69
Chicken Infectious Anemia Virus (CIAV)	996,69
Chicken Parvovirus	996,69
Chlamydia spp.	996,69
Infectious Bursal Disease Virus (IBDV)	1 044,63
Infectious haematopoietic necrosis virus (IHNV)	1 044,63
Infectious pancreatic necrosis virus (IPNV)	1 044,63
Infectious salmon anemia virus (ISAV)	1 044,63
Influenza A	1 044,63
Influenza B	1 044,63
Isospora spp.	996,69
JCV	996,69
Klebsiella oxytoca	996,69
Klebsiella pneumoniae	996,69
Koi herpesvirus (KHV)	996,69
Legionella spp.	996,69
Leishmania spp.	996,69
Leptospira spp.	996,69
Listeria monocytogenes	996,69
Lymphocytic choriomeningitis virus (LCMV)	1 044,63
Macacine herpesvirus type 1	996,69
Macrorhabdus ornithogaster	996,69
Maedi-Visna virus	1 044,63
Microsporum canis	996,69
Morganella morganii	996,69
Mucoraceae	996,69
Mumps virus	1 044,63
Mycobacterium spp.	996,69
Mycoplasma genitalium	996,69
Mycoplasma hominis	996,69
Mycoplasma pneumoniae	996,69
Mycoplasma spp.	996,69
Myxobolus cerebralis	996,69
Myxoma virus	996,69
Naegleria spp.	996,69
Neospora caninum	996,69
Nocardia spp.	996,69
Norovirus	1 044,63
Ovine herpesvirus_type 2	996,69
Paenibacillus larvae	996,69
Pacheco's Disease virus (Psittacine herpesvirus, type 1)	996,69
panFlavivirus assay	2 176,86
Parrot Coronavirus	1 044,63
Parvovirus B19	996,69
Pigeon Circovirus (PiCV)	996,69
Pigeon Herpesvirus (PiHV)	996,69
Piscine myocarditis virus	1 044,63
Piscine reovirus	1 044,63
Plasmodium falciparum	996,69
Pneumocystis jiroveci	996,69
Porcine circovirus	996,69
Proteus mirabilis	996,69
Pseudomonas aeruginosa / putida	996,69
Psittacine adenovirus (PsADV)	996,69
Psittacine herpesvirus, type 2	996,69
Psittacine herpesvirus, type 3	1 044,63

Psittacine Paramyxovirus 1-12 / Newcastle Disease Virus (NDV)	1 044,63
Python nidovirus	1 044,63
Rabbit haemorrhagic disease virus (RHDV)	1 044,63
Reptarena virus	1 044,63
Rhodococcus equi	996,69
Rickettsia spp.	996,69
RSV	1 044,63
Saimirine herpesvirus type 1	996,69
Salmonella enterica	996,69
Sendai virus	1 044,63
Shigella spp.	996,69
Simian immunodeficiency virus (SIV)	1 044,63
Spring viremia of carp virus (SVCV)	1 044,63
Staphylococcus aureus	996,69
Starling Circovirus (StCV)	1 044,63
Streptococcus equi subsp. equi	996,69
Streptococcus spp.	996,69
Sunshine virus	1 044,63
Tetracapsuloides bryosalmonae	996,69
Tick-borne encephalitis virus (TBEV)	1 044,63
Toxoplasma gondii	996,69
Trichomonas gallinae	996,69
Trichomonas vaginalis	996,69
Tritrichomonas foetus	996,69
Tropheryma whipplei	996,69
Turtle herpesvirus	996,69
Turtle iridovirus	996,69
Ureaplasma spp.	996,69
Usutu Virus	996,69
Viral Haemorrhagic Septicaemia Virus (VHSV)	1 044,63
VZV	996,69
West Nile Virus (WNV-1, WNV-2)	1 995,87
West Nile Virus -1 (WNV-1)	1 044,63
West Nile Virus -2 (WNV-2)	1 044,63
Yersinia ruckeri	996,69
Yersinia spp.	996,69
Sekvenační dourčení mikroorganismu	785,12
Potvrzení paternity (rodičovství)	867,77
Genetická identifikace zvířete - STR profil (dle doporučení ISAG)	702,48
Deficience dihydropyrimidinázy - c.1303G>A - DPYS	949,59
Kudrnatá srst - Devon Rex - c.1108-4_1184del - KRT71	949,59
Progresivní retinální atrofie, rcd-1 PDE6B c.2420G>A	949,59