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

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| **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 disaese virus (AHDV) | 1 044,63 |
| Agamid adenovirus | 996,69 |

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| 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 |

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| Cryptococcus spp. | 996,69 |
| Cryptocooccus 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 |

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| 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\_typ 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 |

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| 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 |