

Prairie Diagnostic Services Inc. 52 Campus Drive Saskatoon SK S7N 5B4 TEL: (306) 966-7316 FAX: (306) 966-2488

Website: pdsinc.ca Email: pds.info@usask.ca

| PDS Lab # | |
|----------------------|--|
| Date/Time (received) | |
| , , | |
| Clinic # | |

COMPANION and EXOTIC SUBMISSION FORM * Required Fields

| Address: | Clinic*: | | Owner/Farm Name*: | | | |
|--|--------------------------------|----------|---|--|---|--|
| Postal Code: | | | Location/Premise ID (if applicable): | | | |
| Species* Species* Breadt* Species* Breadt* Species* Breadt* Species* Breadt* Species* Breadt* Species* Breadt* Species* Spec | | | | | | |
| STAT (reesapply Rabies Suspect RG3 Suspect (e.g. Anthrax) Legal/Insurance Case Date Collected*: | Veterinarian*: | | | | Species*: | |
| Copy to: Same Copy to: Email STAT (recesapyly) Rabies Suspect RG3 Suspect (e.g. Anthrax) Legal/Insurance Case Date Collected': Sex*: | | | | | Duna alt. | |
| Formative Form | | | | | | |
| STAT (reesapply) Rabies Suspect RG3 Suspect (e.g. Anthrax) Legal/Insurance Case Date Collected*: | | | | | | |
| Commodity: | Copy to: | Email _ | | | Age*: Age Unit*: _ | Sex*: |
| Frod. Silge: | | | | spect 🗌 RG3 Suspect (e.g. Antl | hrax)Legal/Insurance Case | Date Collected*: |
| REASONFOR SUBMISSION Reason82 Reason82 System81 : System82 : System83 : Samples Received Sent status or 19 | Commodity: | | | Invoice to | Purchase Order | Number: |
| Reason81: | | UBMISSIO | ON | (if applicable) | Incident Identifie | r: |
| Resond2 System41: System32: Samples Samples Received Settin Settin | | | | HISTORY: (include pertinent history, vaccina | ation history, treatments, disease suspected, tentative diagnos | is) |
| System#3: Samples Samples Sent' office use orly On Cells Serum EDTA Heppatrin EDTA EDTA Heppatrin EDTA EDTA EDTA Heppatrin EDTA EDTA EDTA Heppatrin EDTA EDTA | Reason#2: | | | , , , | | , |
| System#3: Samples Samples Received Sont Idition use only On Cells Serum EDTA | | | | | | |
| Samples Received Sent Microson (Note Note (Note (Note Note (Note (N | | | | | | |
| Samples Samples Received Sant difficusion only On Calls | | | | | | |
| Sent | | | | | | |
| Serum | Samples | | | | | |
| Serum | On Cells | Jent | , ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | | |
| Hepadin Hepa | | | | | | |
| Blood Smear Cyrology Silde Phild Presh Tissue Animal receiving Chemotherapy: Yes No Are drugs cytotoxic to humans: Yes No Whole Body Herd size: #Sick: #Dead: #Dea | EDTA | | | | | |
| Fluid | | | | | | |
| Firesh Tissue | | | | | | |
| Fixed Tissue | , ,, | | | | | |
| Animal receiving Chemotherapy: Yes No Are drugs cytotoxic to humans: Yes No Whole Body Herd size: #Sick: #Dead: Previous PDS Case Number: Submitters Signature: Submitters Signature: Swab / Tissue Sites: Submitters Signature: S | | | | | | |
| Whole Body | | | | Amino al manais in m. Obrama athana ann | □ Na Ara duura autatauia ta bu | |
| Previous PDS Case Number: Submitters Signature: | | | | | | |
| Urine Swab / Tissue Sites: Swab / Tissu | Feces | | | | | |
| Other Urine Urine Chemistry Presurgical Liver Gathetized Othknown Gathetized Othkn | | | | Previous PDS Case Number: | Submitters Signature | : : |
| Chemistry Panels | | | | Swab / Tissue Sites: | | |
| Panels | | | | Ustra | Immunications. | Toxicology |
| Standard Kidney Free Flow Cystocentesis Catheterized Unknown Mini (exotics only) Pancreas Avian/Reptile/Amphibians Standard Mini Mini+ Mini+ Mini+ Mini (exotics only) Posteriv/Creatinine Ratio Urinalysis and Urine Cytology Distemper (lift on haired skin biopsy) Other: Protein/Creatinine Ratio Other: Bacteriology/Mycology Mini exotics specific Mycobacterium species Mycoplasma haemofelis and M. Haemominutum Mycoplasma species Mycoplas | | | | | | |
| Presurgical Liver Gatheterized Unknown Goombs test (37°C) with Temperature Profile with | | | | | | |
| Avian/Reptile/Amphibians Culture Urinalysis Culture Urinalysis Culture Urinalysis Culture Urinalysis Culture Urinalysis and Urine Cytology Protein/Creatinine Ratio Cortisol/Creatinine Ratio Cortisol/Creatinine Ratio Cother: Bacteriology/Mycology Protein/Creatinine Ratio Cother: Bacteriology/Mycology Reating Post Pill Check for MIC Urine culture Check for MIC Check for MIC Check for MIC Urine culture Urine culture Urine culture Canine or STSH (canine only) ACTH Stimulation Test Pre 1 hr post 2 hr post Dexamethasone Suppression LDDST HDDST Bearmann (Larvae Sedimentation Cortisol (single): Resting Post Propesterone Endocrine now referred out T3 KBr/Phenobarbital Progesterone Estradiol Parasite ID Parasite ID Witn A Bido Vitamin E Blood Liver Vitamin A & E Blood Liver Vitam | _ | | | ☐ Catheterized ☐ Unknown | | • |
| Standard Mini Mini+ Urinalysis and Urine Cytology Protein/Creatinine Ratio Prevent/Creatinine Ratio Prevent/Creatinine Ratio Prevent/Creatinine Ratio Prevent/Creatinine Ratio Prevent/Creatinine Ratio Other: PCR E. coli Canine Enteric Panel Feline Calicivirus/Herpesvirus Herpesvirus (panherpesvirus – not species specific) Nethermoglobin Methemoglobin Methemoglobin Nethemoglobin Nethemoglo | | | | | | |
| Bile Acid Fasted Post-prandial Protein/Creatinine Ratio Cortisol (creatine referred out T3 KBr/Phenobarbital combo Testosterone Estradiol Protein/Creatinine Ratio Protein/Creatinine Ratio Cortisol (creatinine Ratio Cortisol (single): Resting Post Routine Float Protein/Creatinine Ratio Cortisol (single): Resting Post post Modified Knott's - Heartworm Modified Knott's - Heartworm Modified Knott's - Heartworm Modified Knott's - Heartworm Modified Stand Arthropod Examination Cryptosportion CRAPT Combo ELISA Feline Infectious Peritonitis Tick Transmitted Disease Panel SNAP 4Dx Plus Test Cortisol (single): Resting Post pare in factor Parasite ID Vitamin D (blood only) Chocking Cholinesterase (brain / blood) Mothre pace Chocking Cholinesterase (brain / blood) Mothre pace Cholinesterase (brain / blood) Mothre persivirus (panherpesvirus – not species specific) Mycoplasma species Mycoplasma species Mycoplasma species Mycoplasma species Tritrichomonas foetus Proud or species specific) Mycoplasma species Tritrichomonas foetus PCR Referred to Dr. Jenkins' Lab Echinococcus spp. / Taenia spp. PCR Referred to Dr. Jenkins' Lab Echinococcus spp. / Taenia spp. Sequencing Echinococcus spp. / Taenia spp. Sequencing Echinococcus spp. / Taenia spp. Serology Brucella canis FELV/FIV Combo ELISA Feline Infectious Peritonitis Tick Transmitted Disease Panel SNAP 4Dx Plus Test Sites: #1 Prodein/Creatinine Ratio Modified Knott's - Heartworm | | | | | • ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` | |
| Single chemistry: Other: Hematology Specimen & Site: Section Species specific Other: Hematology Specimen & Site: Species specific Other: Species species Species Species Species Species Species Species Species Species Species Species Spe | | | | | | |
| Generation Steel | | | | | | |
| Herpesvirus (panherpesvirus -not species specific) | ☐ Other: | | | | ☐ Feline Calicivirus/Herpesvirus | _ |
| Other: | Hematology | | | | | , |
| Routine Culture & Susceptibility | | | | opeoinen a one. | Mycobacterium species | |
| Findocrine | Coagulation | | _ | | _ , , | |
| Tritrichomonas foetus | | ☐ PTT | | | | Sites: #1 |
| ACTH Stimulation Test | | | ost Pill | | | |
| Pre 1 hr post 2 hr post Dexamethasone Suppression LDDST HDDST Baermann (Larvae Sedimentation) Cryptosporidium/Giardia FA and Routine Float Phenobarbital Progesterone T3 KBr Modified Knott's - Heartworm Modified Knott' | | |) | | PCR Referred to Dr. Jenkins' Lab | |
| Dexamethasone Suppression □ LDDST □ HDDST □ Pre □ 3 or4 hr post □ 8 hr post □ Cortisol (single): □ Resting □ Post □ Phenobarbital □ Progesterone Endocrine now referred out □ T3 □ KBr □ KBr/Phenobarbital combo □ Testosterone □ Estradiol □ Programethasone Suppression □ Modified Wisconsin □ Baermann (Larvae Sedimentation) □ Cryptosporidium/Giardia FA and Routine Float □ Resting □ Post □ Resting □ Post □ Routine Float □ Cryptosporidium/Giardia FA and Routine Float □ Cryptosporidium/Giardia FA and Routine Float □ Brucella canis □ FeLV/FIV Combo ELISA □ Feline Infectious Peritonitis □ Tick Transmitted Disease Panel SNAP 4Dx Plus Test □ Sequencing Echinococcus spp. / Taenia spp. Dermat ohi stopathology (Derm) Dermat ohi stopathology (Derm) Surgical nd Dermat ohi stopathology (Derm) Surgical nd Dermat ohi stopathology (Derm) Surgical / Derm complete Page 2 Necropsy complete Page 3 ReferredOutTests *include agent for shipment if sending to USA. | _ | | 1 2 hr noet | | ☐ Echinococcus spp. / Taenia spp. | |
| □ LDDST □ HDDST □ Pre □ 3 or4 hr post □ 8 hr post □ Cortisol (single): □ Resting □ Post □ Phenobarbital □ Progesterone □ Endocrine now referred out □ Fecal Egg Sedimentation □ Tastosterone □ Stradiol □ Testosterone □ Estradiol Serology Brucella canis FELV/FIV Combo ELISA Feline Infectious Peritonitis Tick Transmitted Disease Panel □ Testosterone □ Estradiol Surgical / Derm complete Page 2 Necropsy complete Page 3 Feline Infectious Peritonitis Tick Transmitted Disease Panel □ Nothers □ ReferredOutTests *include agent for shipment if sending to USA. | | | | _ ::::::::::::::::::::::::::::::::::::: | Sequencing Echinococcus | |
| □ Pre □ 3 or 4 hr post □ 8 hr post □ Cryptosporidium/Giardia FA and □ Cortisol (single): □ Resting □ Post □ Phenobarbital □ Progesterone Endocrine now referred out □ T3 □ KBr □ Modified Knott's - Heartworm □ Mite and Arthropod Examination □ Testosterone □ Estradiol □ Parasite ID Serology □ Brucella canis □ ReferredOut □ Progesterone □ Surgical / Derm complete Page 2 □ Necropsy complete Page 3 | ☐ LDDST ☐ HDDST | | T | | spp. / Taenia spp. | |
| Phenobarbital | | | | ☐ Cryptosporidium/Giardia FA and | | ☐ Surgical / Derm complete Page 2 |
| Endocrine now referred out T3 KBr Modified Knott's - Heartworm KBr/Phenobarbital combo Testosterone Estradiol Parasite ID ReferredOutTests *include agent for shipment if sending to USA. ReferredOutTests *include agent for shipment if sending to USA. SNAP 4Dx Plus Test ReferredOutTests *include agent for shipment if sending to USA. SNAP 4Dx Plus Test | ☐ Phenobarbital ☐ Progesterone | | esterone | | | |
| ☐ T3 ☐ KBr ☐ Mite and Arthropod Examination ☐ KBr/Phenobarbital combo ☐ Testosterone ☐ Estradiol ☐ Parasite ID ☐ SNAP 4Dx Plus Test ☐ | Endocrine now referred out | | | | | |
| ☐ Testosterone ☐ Estradiol ☐ Parasite ID ☐ SNAP 4Dx Plus Test ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ | | | ombo | ☐ Mite and Arthropod Examination | | *include agent for shipment if sending to USA. |
| □ Others | ☐ Testosterone ☐ Estradiol | | | | | |
| | ☐ Other: | | | | | |



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Clinic # _____

SURGICAL BIOPSY/DERMATOPATHOLOGY SUBMISSION (Please fill out Page 1 and submit along with this form)

| | (Fieas | e iii out rage i and subinit along with this form) | | |
|---|---|--|--|--|
| Clinic: | | Owner Name: | | |
| Surgical Biopsy Samples submitted: # of formalized tissue biopsies [| | On diagram below shade areas and mark "X" as Description: | | |
| # of fresh tissues bi | opsies | _ Description: | | |
| # of cytology specimens | | List sites: 1) | | |
| Dermatopathology Submissions Circle lesion type On diagram below shade areas and mark "X" as biopsy sites | | | | |
| Primary | Secondary | 56 56 | | |
| bulla macule nodule papule patch plaque tumor vesicle wheal | abscess alopecia callus collarette comedone crust cyst erythema erosion | excoriation fissure hyperkeratosis hyperpigmentation hypopigmentation scale scar ulcer | | |
| Duration of problem | ı: | Animal is pruritic | | |
| Pertinent History | | | | |
| Other test results: _ | | | | |
| Treatments Respon | nse: | | | |
| Tentative Diagnosis | s: | | | |
| Immunohistochemis | stry: 🗌 Yes | ☐ No ☐ Call First | | |



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NECROPSY SUBMISSION (Please fill out page 1 and submit along with this form)

| Clinic: | Owner Name: |
|---|--------------------|
| | |
| Signs of sickness/disease: | |
| | |
| | |
| | |
| | |
| How is animal housed: | |
| Date of death: Euthanasia: | Method/route: |
| Circle all tissue type(s) submitted and indicate the numb | per of each sent: |
| Fixed Tissues: Lung Liver Spleen Kidr | ney LN Ileum Other |
| Fresh Tissues: Lung Liver Spleen Kidı | ney LN Ileum Other |
| Lab Test(s) Requested: 1) 2) | 3)4) |
| | |
| Gross Necropsy Notes: | |
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