



**DIAGNOSTIC SERVICE**

Direct line : 450 778-8151  
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**Specimen Reception  
 (Room 1249)**

3200, rue Sicotte  
 Saint-Hyacinthe J2S 2M2  
[www.medvet.umontreal.ca](http://www.medvet.umontreal.ca)

**ANIMAL/ OWNER INFORMATION**

Owner ID : \_\_\_\_\_  
 Address : \_\_\_\_\_  
 Farm : \_\_\_\_\_  
 Address : \_\_\_\_\_  
 NIM : \_\_\_\_\_ Building ID : \_\_\_\_\_  
 Ph. : \_\_\_\_\_  
 Fax : \_\_\_\_\_  
 Email : \_\_\_\_\_

**BILLING INFORMATION**

Veterinarian : \_\_\_\_\_  
 Clinic Name : \_\_\_\_\_  
 Ph. : \_\_\_\_\_  
 Fax : \_\_\_\_\_  
 Email : \_\_\_\_\_  
 Billing ref. # : \_\_\_\_\_

**INFORMATION FOR INTERNAL CASES ONLY :**

- CHUV  MAPAQ  Teaching  Necropsy  
 Recherche  Ambulatory  
 Other : \_\_\_\_\_

Research Funds # (mandatory) : \_\_\_\_\_

**CLINICAL HISTORY/ TREATMENTS**

**VACCINATION :**  No  Yes Date : \_\_\_\_/\_\_\_\_/\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

**SAMPLE INFORMATION**

Collection date : \_\_\_\_/\_\_\_\_/\_\_\_\_  
 Collected by : \_\_\_\_\_  
 # of samples : \_\_\_\_\_  
 Details : \_\_\_\_\_  
**SPECIMEN(S) SUBMITTED :**  Serum  Plasma  Whole blood  
 Feces  Tissues : \_\_\_\_\_  
 Other : \_\_\_\_\_  
 Notes : \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 CASE TYPE :  Diagnostic  Monitoring  
 Herd Certification  
 UNITS :  Maternity  Nursery  Boars  
 Finisher  Quarantine  Sows

Tube #	ANIMAL ID	AGE/SEX	Tube #	ANIMAL ID	AGE/SEX	Tube #	ANIMAL ID	AGE/SEX
1	_____	_____	8	_____	_____	15	_____	_____
2	_____	_____	9	_____	_____	16	_____	_____
3	_____	_____	10	_____	_____	17	_____	_____
4	_____	_____	11	_____	_____	18	_____	_____
5	_____	_____	12	_____	_____	19	_____	_____
6	_____	_____	13	_____	_____	20	_____	_____
7	_____	_____	14	_____	_____	21	_____	_____

<p><b>APP</b></p> <p><input type="radio"/> MULTI- APP - ELISA  <input type="radio"/> APP 1, 5, 2, 3, 7, 10, 12 serology - ELISA  <input type="radio"/> APP 2, 3, 7 serology - ELISA  <input type="radio"/> APP 1(9, 11) - IgG, IgM - ELISA  <input type="radio"/> APP 2 - IgG, IgM - ELISA  <input type="radio"/> APP 3(6, 8, 15) - IgG, IgM - ELISA  <input type="radio"/> APP 5 (a and b) - IgG, IgM - ELISA  <input type="radio"/> APP 7(4) - IgG, IgM - ELISA  <input type="radio"/> APP 10- IgG, IgM-ELISA  <input type="radio"/> APP 12 - IgG, IgM - ELISA  <input type="radio"/> APP 13 - IgG, IgM - ELISA  <input type="radio"/> APP 14 - IgG, IgM - ELISA  <input type="checkbox"/> APP, magnetic beads, serotyping</p> <p><i>Please, specify desired serotype</i></p> <p><input type="checkbox"/> APP - PCR (species)  <input type="checkbox"/> APP serotype 1 - PCR  <input type="checkbox"/> APP serotype 5 - PCR  <input type="checkbox"/> APP - MIC  <input type="checkbox"/> APP Toxins - PCR  <input type="checkbox"/> APP - serotyping (1 to 15)</p> <p><b>BRACHYSPIRA</b></p> <p><input type="checkbox"/> Brachyspira hyodysenteriae - PCR  <input type="checkbox"/> Brachyspira pilosicoli - PCR  <input type="checkbox"/> Brachyspira inno./ interm. - PCR</p> <p><b>CALICIVIRUS</b></p> <p><input type="checkbox"/> Porcine Calicivirus - PCR</p> <p><b>CAMPYLOBACTER</b></p> <p><input type="checkbox"/> Campylobacter - culture  <input type="checkbox"/> Campylobacter spp. and coli - PCR</p> <p><b>CIRCOVIRUS</b></p> <p><input type="radio"/> Circovirus - IgG, IgM - ELISA  <input type="radio"/> PCV I IgG - IFA  <input type="radio"/> PCV II IgG - IFA  <input type="radio"/> PCV I - PCR  <input type="radio"/> PCV II - PCR (quantification and differentiation 2A-2B)  <input type="checkbox"/> Circovirus complete genome sequencing  <input type="checkbox"/> Circovirus type II ORF2 - RFLP  <input type="checkbox"/> Circovirus type II - IFA</p> <p><b>CLOSTRIDIUM DIFFICILE</b></p> <p><input type="checkbox"/> Clostridium difficile toxin detection</p> <p><b>CLOSTRIDIUM PERFRINGENS</b></p> <p><input type="checkbox"/> Clostridium - culture  <input type="checkbox"/> Clostridium perfringens toxins - PCR</p> <p><b>CORONAVIRUS</b></p> <p><input type="checkbox"/> Coronavirus (general) - PCR</p> <p><b>EMC</b></p> <p><input type="radio"/> EMC - IgG, IgM - SN  <input type="checkbox"/> EMC - PCR</p> <p><b>ENTEROCOCCUS</b></p> <p><input type="checkbox"/> Enterococcus faecalis/faecium - PCR</p> <p><b>ESCHERICHIA COLI</b></p> <p><input type="checkbox"/> Escherichia coli - culture  <input type="checkbox"/> Escherichia coli - PCR - Virotyping  <input type="checkbox"/> Escherichia coli - O Serotyping  <input type="checkbox"/> Escherichia coli - MicroArray, antibiotic resistance and virulence genes  <input type="checkbox"/> Escherichia coli - Hybridation on colonies, antibiotic resistance  <input type="checkbox"/> Détection O157 - Magnetic beads, serovirotyping</p> <p><i>Please specify age when required</i></p>	<p><b>TGE (and PRCV)</b></p> <p><input type="radio"/> TGE - PRCV - IgG - ELISA  <input type="checkbox"/> TGE - PRCV - PCR  <input type="checkbox"/> TGE - PRCV - FA</p> <p><b>HERPESVIRUS</b></p> <p><input type="checkbox"/> Herpesvirus - PCR</p> <p><b>HPS</b></p> <p><input type="checkbox"/> Haemophilus parasuis - culture  <input type="checkbox"/> Haemophilus parasuis - MIC  <input type="checkbox"/> Haemophilus parasuis - PCR  <input type="checkbox"/> HPS - serotyping (1 to 15)</p> <p><b>INFLUENZA</b></p> <p><input type="radio"/> H1N1 - IgG - ELISA  <input type="radio"/> H3N2 - IgG - ELISA  <input type="radio"/> H1N1 - IgG, IgM fmv 106 - HI  <input type="radio"/> H1N1 - IgG, IgM fmv 148 - HI  <input type="radio"/> H3N2 - IgG, IgM fmv 150 - HI  <input type="radio"/> H3N2 - IgG, IgM fmv 2005 - HI  <input type="radio"/> H3N2 - IgG, IgM us 98 - HI  <input type="checkbox"/> Influenza type A - PCR  <input type="checkbox"/> H1 H3 N1 N2 - PCR  <input type="checkbox"/> Antigenic sites - PCR  <input type="checkbox"/> HA and NA sequencing  <input type="checkbox"/> HA sequencing  <input type="checkbox"/> Complete genome sequencing  <input type="checkbox"/> Influenza type A - IFA</p> <p><b>LAWSONIA</b></p> <p><input type="radio"/> Lawsonia - IgG - IFA  <input type="checkbox"/> Lawsonia intracellularis - PCR</p> <p><b>LEPTOSPIRES</b></p> <p><input type="checkbox"/> Leptospira spp. - PCR</p> <p><b>LISTERIA MONOCYTOGENES</b></p> <p><input type="checkbox"/> Listeria monocytogenes - PCR</p> <p><b>MYCOPLASMA</b></p> <p><input type="checkbox"/> Mycoplasma - culture  <input type="checkbox"/> Identification  <input type="radio"/> Mycoplasma - IgG, IgM - ELISA (Dako)  <input type="radio"/> Mycoplasma - IgG - ELISA (Idexx)  <input type="radio"/> Mycoplasma spp. - PCR  <input type="checkbox"/> Mycoplasma hyorhinis - PCR  <input type="checkbox"/> Mycoplasma hyopneumoniae - PCR  <input type="checkbox"/> Mycoplasma hyopneumoniae - IFA</p> <p><b>PARVOVIRUS</b></p> <p><input type="radio"/> Parvovirus - ELISA  <input type="checkbox"/> Parvovirus - PCR  <input type="checkbox"/> Parvovirus - IFA</p> <p><b>PASTEURRELLA MULTOCIDA</b></p> <p><input type="checkbox"/> Pasteurella toxins - ELISA  <input type="checkbox"/> Pasteurella toxin gene detection - PCR</p> <p><b>ROTAIVIRUS</b></p> <p><input type="checkbox"/> Rotavirus - ELISA  <input type="checkbox"/> Rotavirus type A - IFA  <input type="checkbox"/> Rotavirus type B - IFA  <input type="checkbox"/> Rotavirus Type C - IFA</p> <p><b>SALMONELLA</b></p> <p><input type="checkbox"/> Salmonella - culture  <input type="checkbox"/> Salmonella spp. - PCR  <input type="radio"/> Salmonella serology - ELISA</p> <p><b>PRRSV</b></p> <p><input type="radio"/> PRRSV - IgG - ELISA  <input type="radio"/> PRRSV - IFA  <input type="checkbox"/> PRRSV - PCR (Quantification)</p> <p><i>Please specify pools</i></p>	<p><input type="checkbox"/> PRRSV - PCR (Nested)  <input type="checkbox"/> PRRSV ORF5 sequencing  <input type="checkbox"/> PRRSV ORF7 sequencing  <input type="checkbox"/> PRRSV ORF5 - RFLP  <input type="checkbox"/> PRRSV - IFA</p> <p><b>STAPHYLOCOCCUS HYICUS</b></p> <p><input type="checkbox"/> Staphylococcus hyicus toxins A, B, C et D - PCR (Isolated from a routine culture)</p> <p><b>STREPTOCOCCUS SUIIS</b></p> <p><input type="checkbox"/> Streptococcus suis - PCR  <input type="checkbox"/> Streptococcus suis - Serotyping (1 to 34)</p> <p><b>OTHER TESTS</b></p> <p><i>* See specific laboratory submission form for complete test listing</i></p> <p><b>BACTERIOLOGY*</b></p> <p><input type="checkbox"/> Sensitivity  <input type="checkbox"/> Routine culture  <input type="checkbox"/> Anaerobic culture  <input type="checkbox"/> Antibiotic resistance - MicroArray  <input type="checkbox"/> Hybridization or Antibiotic resistance - PCR  <input type="checkbox"/> Molecular epidemiology - RAPD  <input type="checkbox"/> Molecular epidemiology - ERIC  <input type="checkbox"/> Molecular epidemiology - PFGE  <input type="checkbox"/> Species identification by 16SrADN/cpn60</p> <p><b>GENETICS*</b></p> <p><input type="checkbox"/> Caryotype</p> <p><b>PATHOLOGY*</b></p> <p><input type="checkbox"/> Pathology</p> <p><b>CLINICAL PATHOLOGY*</b></p> <p><input type="checkbox"/> Porcine profile (GLU, UREA, TBILL, DBILL, AST, ALP, ALT, CK, GGT, LDH, PROT, TOT, ALB, GLOB, ALB/ GLOB, CA, K, PHOSP, NA, CL, CO2, ANION GAP, MG)  <input type="checkbox"/> Complete CBC (WBC &amp; differential, hematocrit, hemoglobin, platelets, smear exam, RBC, Tot. proteins and fibrinogen)  <input type="checkbox"/> Selenium on tissue  <input type="checkbox"/> Selenium on biological fluid  <input type="checkbox"/> Vitamine A (serum)  <input type="checkbox"/> Vitamine E (serum)  <input type="checkbox"/> β-carotene (serum)</p> <p><b>PARASITOLOGY</b></p> <p><input type="checkbox"/> KOH (Sarcoptes)  <input type="checkbox"/> Zinc sulfate (Coccidia, Cryptosporidium, Giardia spp. and Isospora suis)  <input type="checkbox"/> Wisconsin (Ascaris suum and all gastrointestinal parasites)</p> <p><b>VIROLOGY</b></p> <p><input type="checkbox"/> Virology isolation in cell culture      Respiratory profile: _____      Digestive profile : _____      Other(s) : _____</p> <p><b>LEGEND</b></p> <p><input type="radio"/> Serology  <input type="checkbox"/> Microorganismes detection  <input type="checkbox"/> Serotyping and characterisation  <input type="checkbox"/> Other(s) tests</p> <p>Submitted samples are the property of the Diagnostic Service and can be used for research or development purposes. Record confidentiality will be maintained.</p>
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