



1524 Prairie Drive
Worthington, MN 56187

800-220-2522 • 507-372-7779

www.newportlabs.com

Lab Fax: 507-372-4788
Admin Fax: 507-372-2565

SWINE DIAGNOSTIC REQUEST FORM

Date: _____
 Veterinarian: _____ Producer: _____
 Clinic: _____ Site/Barn: _____
 Address: _____ Address: _____
 City, State Zip: _____ City, State Zip: _____
 Phone: _____ Fax: _____ Species: _____
 E-mail: _____ Age/Lbs: _____

Tentative Diagnosis: _____

History & Clinical Signs: (Diarrhea, pneumoniae, CNS, post mortem findings, etc.)

Tissues Submitted:

Include number of each if applicable.

Brain _____
 Lung _____
 Heart _____
 Liver _____
 Kidney _____
 Spleen _____
 Lymph Node _____
 Tonsil _____
 Intestine _____
 Colon _____
 Feces _____
 Fetus _____

_____ Aerobic Culture
 _____ Anaerobic Culture
 _____ *C. difficile* Culture
 _____ Sensitivity
 _____ Mycoplasma Multiplex Detection
(hyopneumoniae, hyorhinis, hyosynoviae)
 _____ Mycoplasma Culture
 _____ Mycoplasma Speciation
 _____ Parvovirus PCR
 _____ Parvovirus Virus Isolation

Plate/Slant _____
 Origin _____
 Isolation Date _____

_____ PCV2 Quantitative PCR
 _____ PCV2 Virus Isolation
 _____ PCV2 Sequencing
 _____ PRRSV Quantitative Multiplex PCR
 _____ PRRSV Virus Isolation
 _____ PRRSV Sequencing

Swab Origin _____

 No. Submitted _____

 Other _____

_____ SIV Quantitative PCR
 _____ SIV Virus Isolation
 _____ SIV Sequencing

Save Isolates
 Yes No

Other Instructions _____

Examination Requests

Leave to the discretion of Diagnostician.

_____ ID Submitted Organism
Need isolation date & origin of isolate
 _____ Histology
 _____ Coccidia Smear
 _____ Fecal Exam
 _____ Rotavirus Types A & C PCR
 _____ Rotavirus Virus Isolation
 _____ Rotavirus Sequencing
 _____ Enterovirus PCR
 _____ Enterovirus Virus Isolation

PCR Tests

_____ App Toxin PCR/Typing
 _____ *A. suis* Toxin PCR
 _____ *C. difficile* Toxin Genes
 _____ *C. perf* Typing
 _____ *E. coli* Adherence Factors
 _____ *E. coli* Pilin Genes
 _____ *E. coli* Toxin Genes
 _____ Genotyping
 _____ HEV PCR
 _____ Hps Detection PCR
 _____ *P. multocida* Toxin Gene
 _____ TGEV PCR
 _____ PRCV PCR

Case No.	Date Rec'd	Courier:	Technician:
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PCR service is performed pursuant to an agreement with Roche Molecular Systems, Inc.