

Lab Use ONLY    Accession No. \_\_\_\_\_ Pathologist: \_\_\_\_\_ Date: \_\_\_\_\_

University of Washington Veterinary Diagnostic Laboratory

Room: T152&F604 - Phone: 221-2441 - Email: [UWVDL@u.washington.edu](mailto:UWVDL@u.washington.edu)

Results will be sent to the requestor, please provide accurate contact information.

### Submission Request

Date: \_\_\_\_\_

PI: \_\_\_\_\_ Protocol #: \_\_\_\_\_

Budget #: \_\_\_\_\_ Requestor: \_\_\_\_\_

E-mail: \_\_\_\_\_ Phone: \_\_\_\_\_ Fax: \_\_\_\_\_

Facility: \_\_\_\_\_ Animal Room # and biohazard level, agent if applicable: \_\_\_\_\_

Cage Location: Rack: \_\_\_\_\_ Side: A Row: \_\_\_\_\_ Cage: \_\_\_\_\_

Species: \_\_\_\_\_ Sample: \_\_\_\_\_

Animal Numbers: \_\_\_\_\_

Mutant Animal: \_\_\_\_\_ Y \_\_\_\_\_ N Mutation Type: \_\_\_\_\_

*Please provide reprints, copies, or references to relevant publications for mutant animals.*

Genotype: \_\_\_\_\_ Background Strain(s): \_\_\_\_\_

Expected Phenotype: \_\_\_\_\_

Age/DOB: \_\_\_\_\_ Sex: \_\_\_\_\_ # Affected: \_\_\_\_\_ # Dead: \_\_\_\_\_

Duration of Problem: \_\_\_\_\_

History: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Attach additional sheets as necessary.

#### TESTS\*:

##### Clinical Pathology

- Complete Blood Count (44)
- General Chemistry Screen (01)
- Other: \_\_\_\_\_  
Please list test name and Phoenix lab #

##### Anatomic Pathology

- Necropsy
- Histopathology\*
- Tissue Collection\*
- Immunohistochemistry\*
- Special Stains\*
- Cytology\*

\* Call (206) 685-3040 or email [karrma@u.washington.edu](mailto:karrma@u.washington.edu) with details of

##### Serology

request.

- Rat QA  
(SDAV, Mycoplasma, RPV)
- Rat Panel  
(PVM, Sendai)
- Mouse QA  
(MHV, EDIM, MPV)
- Mouse Panel  
(GDVII/Thielers, Mycoplasma, PVM, Reo-3 Sendai, LCMV, Ectromelia, MVM)
- Individual Test: \_\_\_\_\_  
(C. piliformis, Ectromelia, EDIM, Hanta, KRV, LCMV, MADD, MHV, Mycoplasma, MVM, NS-1 MPV, OPV-1, OPV-2, PVM, RPV, SDAV, Sendai)

##### Parasitology

- Ectoparasites
- Endoparasites

##### PCR

- Parvovirus
- Helicobacter Genus
- Helicobacter Species

##### Microbiology

- Culture and ID only
- Culture and sensitivity

\*Clinical pathology tests have different requirements for the sample size. Please call the lab if you have questions. If multiple tests or analytes are needed for a single blood sample, please triage them in order of importance.