

**Cerberus Sciences Adelaide** 

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Unit 2 / 7-11 Rocco Drive Scoresby, VIC 3179 Tel +61 3 9763 8290 / Fax +61 3 9763 8920 Cerberus Sciences staff to complete:

Sub. No.

Date received

Submitter Fields marked with a (\*) are required

Contact name (\*) Email (\*)

Organization (\*) Facility ID

Street Address (\*) City / Suburb (\*)

State / Territory (\*) Postcode (\*) Country (\*)

Telephone (\*) Bill to (email address)

### **Submission**

Your reference (\*) Purchase Order No. Receiving laboratory (\*)

Dispatch date (\*) Arrival date Courier

#### **Submission details**

Technology

Serology Pathology Molecular Testing

Parasitology Bacteriology Histopathology

#### Category

Laboratory Animal Health Monitoring

Laboratory Animal Disease Investigation (\*\*)

Pocket Pet and Exotic Animal Services (\*\*)

Facility Quarantine Release

DAFF Quarantine Release (Please enter the Biosecurity entry number in "Your Reference.")



| #  | Sample Reference. Your first identifier   | Location e.g. Room/Rack, #Cage, etc. | No. of<br>Samples | Sample Type | Click an | d see our list of panels  Panel(s) required   1 | Click and see our list of tests Individual Test(s) required |
|----|---|--------------------------------------|-------------------|-------------|----------|---|---|
| 1  |   |                                      |                   |             |          |   |   |
| 2  |   |                                      |                   |             |          |   |   |
| 3  |   |                                      |                   |             |          |   |   |
| 4  |   |                                      |                   |             |          |   |   |
| 5  |   |                                      |                   |             |          |   |   |
| 6  |   |                                      |                   |             |          |   |   |
| 7  |   |                                      |                   |             |          |   |   |
| 8  |   |                                      |                   |             |          |   |   |
| 9  |   |                                      |                   |             |          |   |   |
| 10 |   |                                      |                   |             |          |   |   |
| 11 |   |                                      |                   |             |          |   |   |
| 12 |   |                                      |                   |             |          |   |   |
| 13 |   |                                      |                   |             |          |   |   |
| 14 |   |                                      |                   |             |          |   |   |
| 15 |   |                                      |                   |             |          |   |   |
| 16 |   |                                      |                   |             |          |   |   |
| 17 |   |                                      |                   |             |          |   |   |
| 18 |   |                                      |                   |             |          |   |   |
| 19 |   |                                      |                   |             |          |   |   |
| 20 |   |                                      |                   |             |          |   |   |
| ** | **) For Disease Investigations and Pocket Pet submissions further details can be provided below |                                      |                   |             |          |   |   |

| Please indicate if any live animals submitted are immunocompromised |  |  |  |  |  |  |
|---|--|--|--|--|--|--|
|   |  |  |  |  |  |  |
|   |  |  |  |  |  |  |
|   |  |  |  |  |  |  |
|   |  |  |  |  |  |  |
| Additional notes, Additional message, History, PM Finding, etc.     |  |  |  |  |  |  |



### **Disease Investigation / Pocket Pet and Exotic Animal Services**

(\*\*) For each sample reference please provide as much detail as possible in this section (optional)

| #  | Sample Reference.<br>Your first identifier | <b>Strain</b><br>Your second identifier | Confirm strain<br>by<br>genotyping? | Sex      | Age/DOB       | De-sexed | Coat colour | Origin of animal e.g. facility or previous facility | Time spent in facility<br>e.g. 20 days, 8 months, etc. |
|----|--|---|-------------------------------------|----------|---------------|----------|-------------|---|--|
| 1  |  |   |                                     |          |               |          |             |   |  |
| 2  |  |   |                                     |          |               |          |             |   |  |
| 3  |  |   |                                     |          |               |          |             |   |  |
| 4  |  |   |                                     |          |               |          |             |   |  |
| 5  |  |   |                                     |          |               |          |             |   |  |
| 6  |  |   |                                     |          |               |          |             |   |  |
| 7  |  |   |                                     |          |               |          |             |   |  |
| 8  |  |   |                                     |          |               |          |             |   |  |
| 9  |  |   |                                     |          |               |          |             |   |  |
| 10 |  |   |                                     |          |               |          |             |   |  |
| 11 |  |   |                                     |          |               |          |             |   |  |
| 12 |  |   |                                     |          |               |          |             |   |  |
| 13 |  |   |                                     |          |               |          |             |   |  |
| 14 |  |   |                                     |          |               |          |             |   |  |
| 15 |  |   |                                     |          |               |          |             |   |  |
| 16 |  |   |                                     |          |               |          |             |   |  |
| 17 |  |   |                                     |          |               |          |             |   |  |
| 18 |  |   |                                     |          |               |          |             |   |  |
| 19 |  |   |                                     |          |               |          |             |   |  |
| 20 |  |   |                                     |          |               |          |             |   |  |
| Hu | sbandry (please                            | provide details of                      | caging,                             | feed, wa | ater reproduc | ctive us | age, etc.)  |   |  |
|    |  |   |                                     |          |               |          |             |   |  |

Husbandry (please provide details of caging, feed, water reproductive usage, etc.)

Method of euthanasia (if applicable)

If animal was discovered deceased – provide details on length of time deceased, storage of body, etc.



| Clinical history  |
|---|
| Details of POSITIVE health reports, previous ADVERSE incidents  |
|   |
| Estimation/Actual number of animals showing clinical signs  |
| Estimation/Actual number of animals which have died as a result of this 'disease'   |
| Recent changes in handling, research techniques, food, water, housing, companionship  |
|   |
| Duration of syndrome  |
| Clinical signs  Clinical history and signs including appetite, water intake, coat condition, weight loss/gain, atypical behaviours, reproductive history, faeces (consistency and colour), urine (colour and frequency), neurological signs, locomotion, respiratory signs (sneezing, coughing, gasping). |
|   |
| Diagnostic procedures completed in house/at other laboratories, list with results   |
|   |
| Differential diagnoses and DISEASES/DISORDERS you want us to investigate  |
|   |
| Central Nervous System, do you want the brain and spinal cord examined histologically? (Y/N)  |
| Budget Limitations (\$) and test priorities   |
|   |
|   |
|   |