

## Mouse Necropsy Worksheet

Accession #: \_\_\_\_\_ Name of Prosector: \_\_\_\_\_ Date: \_\_\_/\_\_\_/\_\_\_

Project Name: \_\_\_\_\_ Group Mouse ID #: \_\_\_\_\_

Mouse Strain: \_\_\_\_\_ Sex: \_\_\_\_\_  
 Date of Birth: \_\_\_/\_\_\_/\_\_\_ Date of Death: \_\_\_/\_\_\_/\_\_\_ Age (months): \_\_\_\_\_

Cardiac Puncture Blood collected into Serum Separator Tube

Type of Expiration:  End of Study  FDIC  Moribund EOL

Comments on Clinical History: \_\_\_\_\_

Method of Euthanasia:  CO<sub>2</sub>  N/A Body Weight (g): \_\_\_\_\_  Photos Taken

Condition of Coat:  Good  Scruffy  Barbered Incisors Broken:  Yes  No

<b>Heart:</b> weight (g): _____ <input type="checkbox"/> sections 1 & 3 in cassette <b>A</b> <input type="checkbox"/> sections 2 & 4 frozen <input type="checkbox"/> NGL
<b>Lungs:</b> <input type="checkbox"/> left lung frozen <input type="checkbox"/> right lung infused and placed in cassette <b>B</b> <input type="checkbox"/> NGL <input type="checkbox"/> mass
<b>Liver:</b> <input type="checkbox"/> major lobe frozen <input type="checkbox"/> remainder placed in cassette(s) <b>C</b> <input type="checkbox"/> NGL <input type="checkbox"/> mass
<b>Spleen &amp; Pancreas:</b> spleen weight (g): _____ <input type="checkbox"/> ½ frozen <input type="checkbox"/> ½ in cassette <b>D</b> <input type="checkbox"/> NGL <input type="checkbox"/> mass
<b>Kidneys &amp; Adrenals:</b> <input type="checkbox"/> left kidney frozen <input type="checkbox"/> right kidney in cassette <b>D</b> <input type="checkbox"/> NGL <input type="checkbox"/> mass
<b>Gut:</b> <input type="checkbox"/> colon prepared using Grady protocol in to cassette <b>I</b> <input type="checkbox"/> NGL <input type="checkbox"/> mass <input type="checkbox"/> Rest of gut placed in formalin jar
<b>Lymph Nodes:</b> Enlarged (check) <input type="checkbox"/> placed in formalin with carcass <input type="checkbox"/> NGL <input type="checkbox"/> mass <input type="checkbox"/> Axillary <input type="checkbox"/> Inguinal <input type="checkbox"/> Mediastinal <input type="checkbox"/> Popliteal <input type="checkbox"/> Renal <input type="checkbox"/> Superficial cervical <input type="checkbox"/> Sciatic <input type="checkbox"/> Brachial <input type="checkbox"/> Lumbar <input type="checkbox"/> Mesenteric <input type="checkbox"/> Pyloric <input type="checkbox"/> Sacral <input type="checkbox"/> Deep cervical <input type="checkbox"/> Thymus
<b>Muscle &amp; Bone:</b> left quadriceps weight (g): _____ <input type="checkbox"/> left quadriceps frozen <input type="checkbox"/> NGL <input type="checkbox"/> mass left tibia length (mm) _____ <input type="checkbox"/> right quadriceps and bone in cassette <b>F</b> <input type="checkbox"/> left gastrocnemius frozen
<b>Head and Brain:</b> <input type="checkbox"/> head removed and placed in formalin jar <input type="checkbox"/> NGL <input type="checkbox"/> mass
<b>Paw and Carpel:</b> <input type="checkbox"/> right paw removed and placed in cassette <b>H</b> <input type="checkbox"/> NGL <input type="checkbox"/> mass
<b>Tumors &amp; Abdominal Tissues:</b> <input type="checkbox"/> tumor-free tissue frozen <input type="checkbox"/> tumors in formalin <input type="checkbox"/> NGL

- Serum stored @ -20° C  Carcass stored @ 25° C in 10% NBF  
 Carcass transferred to 70% ethanol after 24-48 hours in formalin  
 Head stored transferred to 70% ethanol after 24-48 hours in formalin

**NGL** = No Gross Lesions