

Resource Summary Report

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UC Davis - Mouse Gross Necropsy with Histology

DOI:10.17504/protocols.io.yusfwwe

Type: Protocol

Proper Citation

Stephen M. Griffey 2019. UC Davis - Mouse Gross Necropsy with Histology. protocols.io dx.doi.org/10.17504/protocols.io.yusfwwe

Protocol Information

URL: <https://dx.doi.org/10.17504/protocols.io.yusfwwe>

Authors: Stephen M. Griffey

Group: Mouse Metabolic Phenotyping Centers

Summary: Summary: Gross necropsy with documentation of changes present. Collection and histologic processing (paraffin blocks/H&E slides) and interpretation of kidneys, liver, spleen, pancreas, heart, lungs, esophagus, trachea, thymus, mesenteric lymph nodes, GI Tract, cerebrum, cerebellum, urinary bladder, and reproductive tract and additional tissues with gross changes. This includes photodocumentation of significant findings. This assay can be customized to include other target organs based on findings from other MMPC assays. This procedure is to be followed by trained Comparative Pathology Laboratory (CPL) staff responsible for performing necropsy diagnostics procedures at CPL.

Affiliations: University of California, Davis

External URL: <https://mmpc.org/shared/document.aspx?id=132&docType=Protocol>

Version: 1

Publication Date: 2019

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