Resource Summary Report

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Vandy – Bile Diversion in Mice

DOI:10.17504/protocols.io.zdcf22w
Type: Protocol

Proper Citation

Vance L. Albaugh 2019. Vandy – Bile Diversion in Mice. protocols.io dx.doi.org/10.17504/protocols.io.zdcf22w

Protocol Information

URL: https://dx.doi.org/10.17504/protocols.io.zdcf22w

Authors: Vance L. Albaugh

Group: Mouse Metabolic Phenotyping Centers

Summary: This is the protocol for conducting the bile diversion procedure in the mouse. In this procedure the common bile duct is ligated proximal to the confluence of the common bile and the pancreatic ducts and an anastomosis is created at a prespecified point along the gastrointestinal tract to re-establish drainage of the biliary tree.

Affiliations: Vanderbilt University

External URL: https://mmpc.org/shared/document.aspx?id=293&docType=Protocol

Version: 1

Publication Date: 2019

Proper Citation: Vance L. Albaugh 2019. Vandy – Bile Diversion in Mice. protocols.io dx.doi.org/10.17504/protocols.io.zdcf22w

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