

Genetic deletion of skeletal muscle Cox6a2 (Cytochrome C Oxidase Subunit 6a polypeptide 2) delays regeneration in preclinical model of Peripheral Artery Disease

By

Makenzie Kolasa

APPROVED BY:

Director of Thesis

DocuSigned by:

Joseph McClung

662AAC666400461...

Joseph McClung, PhD

Committee Member

DocuSigned by:

Espen Spangenburg

55066DEAD76A4A0...

Espen Spangenburg, PhD

Committee Member

DocuSigned by:

KEW

300AE004F950404...

Kelsey Fisher-Wellman, PhD

Committee Member

DocuSigned by:

Tonya Zeczycki

9095E63E10AF44C...

Tonya Zeczycki, PhD

Committee Member

Type Committee member five name and earned degree HERE

Committee Member

Type Committee member six name and earned degree HERE

Chair of the Department of
Graduate Studies- Biomedical Sciences

DocuSigned by:

Richard A. Franklin

4D8C1B335C5A47F...

Richard Franklin, PhD

Interim Dean of the Graduate School

DocuSigned by:

Kathleen T. Cox

24D0CP41A1A94FD...

Kathleen T Cox, PhD