### Rowan University Rowan Digital Works

School of Nursing and Health Professions Faculty Scholarship

School of Nursing and Health Professions

3-30-2022

### Can Blood Flow Restricted Electrical Stimulations Treat or Prevent Muscle Damage

Scott Dankel *Rowan University*, dankel47@rowan.edu

Follow this and additional works at: https://rdw.rowan.edu/nursing\_facpub

Part of the Medicine and Health Sciences Commons

#### **Recommended Citation**

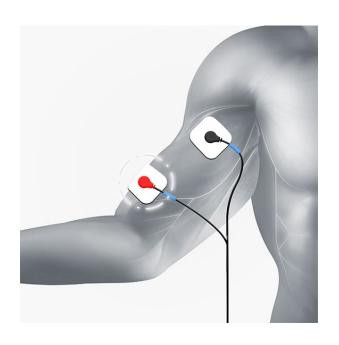
Dankel, Scott, "Can Blood Flow Restricted Electrical Stimulations Treat or Prevent Muscle Damage" (2022). *School of Nursing and Health Professions Faculty Scholarship*. 5. https://rdw.rowan.edu/nursing\_facpub/5

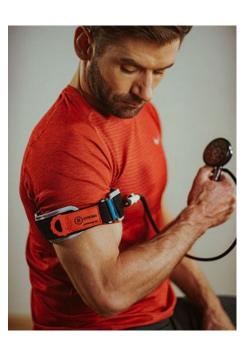
This Presentation is brought to you for free and open access by the School of Nursing and Health Professions at Rowan Digital Works. It has been accepted for inclusion in School of Nursing and Health Professions Faculty Scholarship by an authorized administrator of Rowan Digital Works.



# Can blood flow restricted electrical stimulations treat or prevent muscle damage?

Scott Dankel

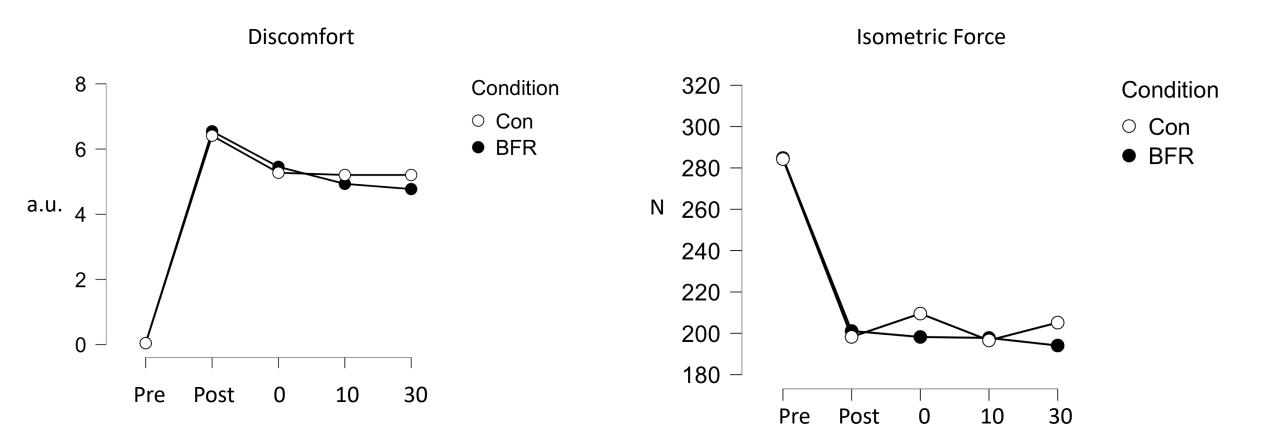








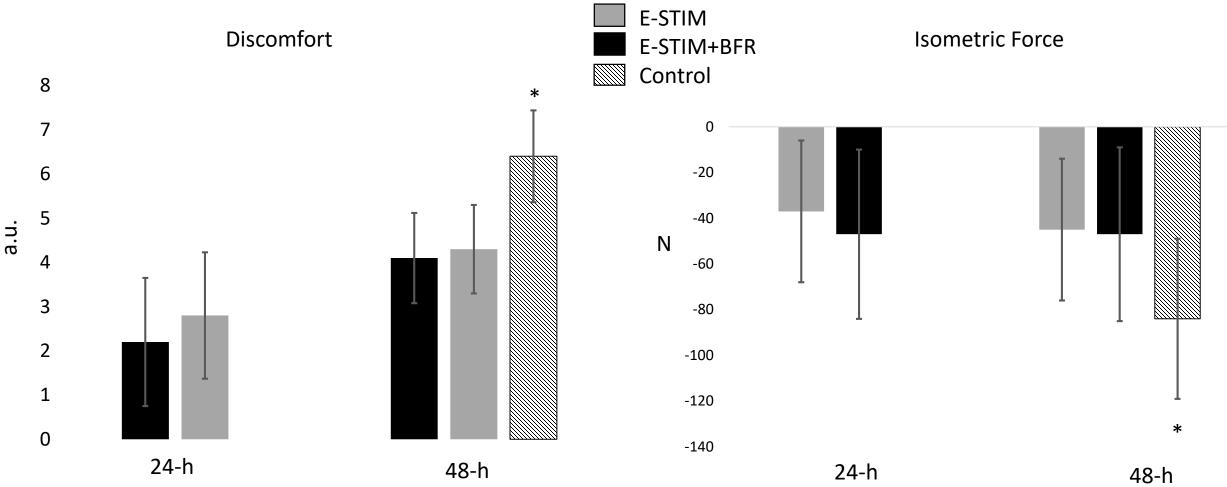
## **Treating Muscle Damage**





Can blood flow restricted electrical stimulations treat or prevent muscle damage?

## Virtual Faculty Research Day 2022 Preventing Muscle Damage



Can blood flow restricted electrical stimulations treat or prevent muscle damage?