
UNIVERSITY of GUELPH

WHO: Healthy men and women between 55-80 years

WHAT: We are investigating whether common genetic differences explain differences in blood pressure responses during exercise between people. You will provide a DNA sample and have your blood pressure measured during a fatiguing exercise.

Where: Human Cardiovascular Physiology Lab, University of Guelph

TIME COMMITMENT: 1 visit (~1 hour)

COMPENSATION: Monetary (\$10 Canadian)

This study has clearance from the university of Guelph Research Ethics Board
(REB# 17-05-009)

The researchers wish to be inclusive in their recruitment process. This project requires:

- Interaction one on one with a male technician/researcher
- If for any reason you may feel uncomfortable taking part, please contact the researcher to discuss possible modifications to the procedure to address your concerns

**If you are interested, please contact Jordan Lee (647-448-9694)
(jlee33@uoguelph.ca)**

**OR the principal investigator, Dr. Philip Millar (519-824-4120 x54818;
pmillar@uoguelph.ca)**