
UNIVERSITY of GUELPH

WHO: Men and women with hypertension (unmedicated or medicated)

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)