

Lab D - Human Physiology

In this lab you will use four different sensors to measure data related to your own physiology. These experiments are designed to encourage you to think about the physiology of various human organ systems.

Concepts:

- Understanding different components of human physiology
- Understanding resting heart rate
- Interpreting EKG results

Skills:

- Proposing a testable hypothesis related to human physiology
- Using equipment to measure physiological readings
- Using a database to test a hypothesis