

LINEAR REGRESSION: THE LAB

11.28.2018

MY OFFICE HOURS TODAY

- * are pushed back to 2:30-4pm
- * still in NHB 3.134

THE PROBLEM

- * The dataset contains 442 patients
- * for each patient there are 10 features (e.g. age, sex, bmi, etc.)
- * and 1 outcome (“disease progression after one year”)
- * You’re going to be using linear regression to predict disease progression from the 10 features

LINEAR REGRESSION LAB

- * Please pull the latest version of the **ndap-fa2018** repository from github
- * <https://github.com/alexhuth/ndap-fa2018/>
- * Then see **lecture37_linear_regression_lab**

HAVE FUN