## **Diabetes Prediction**

Technology and Diabetes Management

Camille Serquent University Bern Daniel Bürgler University Bern Daniel Monti University Bern

- I. INTRODUCTION
  - II. METHODS
- A. Logistic Regression
- B. Naive Bayes
- C. Stochastic Gradient Descent
- D. K-Nearest Neighbours
- E. Decision Tree
- F. Random Forest
- G. Support Vector Machine

## III. RESULTS

- A. Logistic Regression
- B. Naive Bayes
- C. Stochastic Gradient Descent
- D. K-Nearest Neighbours
- E. Decision Tree
- F. Random Forest
- G. Support Vector Machine

IV. DISCUSSION