# Background:

# Data Analysis:

## Univariate Analysis

## Bivariate Analysis

# Method:

## Predictive Analysis:

### Logistic regression

### Random Forest

### naïve Bayes

### SVM

## Clustering Analysis:

### Louvain

### K-means

# Results:

## Predictive Analysis

### Individual

### Stacking

### Average

### Weighted Average

### Threshold

## Clustering

### Louvain

### K-means

# Conclusion: