```
[tbd]
# Load R libraries
# Set working directory
setwd("/Users/davidfriesen/Desktop/OneDrive/USD/ADS-503-03-SU22/project")
# Expand output width and minimize exp notation
options(width = 110)
options(scipen = 100)
options(digits = 4)
# Set style defaults
knitr::opts chunk$set(fig.width = 5.7, fig.height = (5.7 * .7))
gd_train_df <- read.table("/Users/davidfriesen/Desktop/OneDrive/USD/ADS-503-03-SU22/project/data/train_</pre>
gd_test_df <- read.table("/Users/davidfriesen/Desktop/OneDrive/USD/ADS-503-03-SU22/project/data/test_ge</pre>
## Warning in scan(file = file, what = what, sep = sep, quote = quote, dec = dec, : EOF within quoted s
str(gd_train_df); str(gd_test_df)
## 'data.frame':
                    11743 obs. of 1 variable:
## $ Patient.Id.Patient.Age.Genes.in.mothers.side.Inherited.from.father.Maternal.gene.Paternal.gene.Bl
## 'data.frame':
                    4590 obs. of 1 variable:
## $ Patient.Id.Patient.Age.Genes.in.mothers.side.Inherited.from.father.Maternal.gene.Paternal.gene.Bl
head(gd_train_df, 5); head(gd_test_df, 5)
##
## 1 PIDOx6418,2,Yes,No,Yes,No,4.760603086,Richard,,Larre,,,Boston Specialty & Rehabilitation Hospital,
## 2
## 3
## 4
## 5
## 1 PID0x4175,6,No,Yes,No,No,4.981654852,Charles,,Kore,38,61,St. Elizabeths Hospital,"30 WARREN ST\nAL
## 2
## 3
## 4
## 5
```

[tbd]

[tbd]

## summary(gd\_train\_df); summary(gd\_test\_df)

## Patient.Id.Patient.Age.Genes.in.mothers.side.Inherited.from.father.Maternal.gene.Paternal.gene.Bloom

## Length:11743

## Class :character

## Mode :character

## Patient.Id.Patient.Age.Genes.in.mothers.side.Inherited.from.father.Maternal.gene.Paternal.gene.Bloom

## Length:4590

## Class :character

## Mode :character