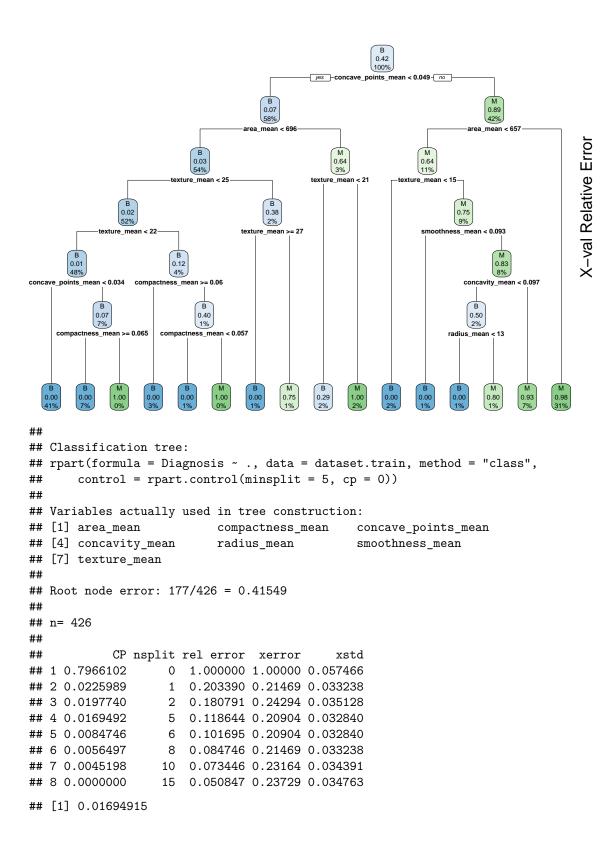
Projet final brouillon 3

2023-04-26

R Markdown

```
## -- Attaching core tidyverse packages ----- tidyverse 2.0.0 --
## v dplyr 1.1.1
                     v purrr
                                 1.0.1
## v forcats 1.0.0
                      v stringr
                                  1.5.0
## v ggplot2 3.4.2
                      v tibble
                                  3.2.1
## v lubridate 1.9.2
                       v tidyr
                                  1.3.0
## -- Conflicts ------ tidyverse_conflicts() --
## x dplyr::filter() masks stats::filter()
## x dplyr::lag()
                   masks stats::lag()
## i Use the conflicted package (<a href="http://conflicted.r-lib.org/">http://conflicted.r-lib.org/</a>) to force all conflicts to become error
## Welcome! Want to learn more? See two factoextra-related books at https://goo.gl/ve3WBa
## Rows: 569 Columns: 32
## -- Column specification -----
## Delimiter: ","
## chr (1): Diagnosis
## dbl (31): ID number, radius_mean, texture_mean, perimeter_mean, area_mean, s...
## i Use `spec()` to retrieve the full column specification for this data.
## i Specify the column types or set `show_col_types = FALSE` to quiet this message.
```



2

1.0

0.8

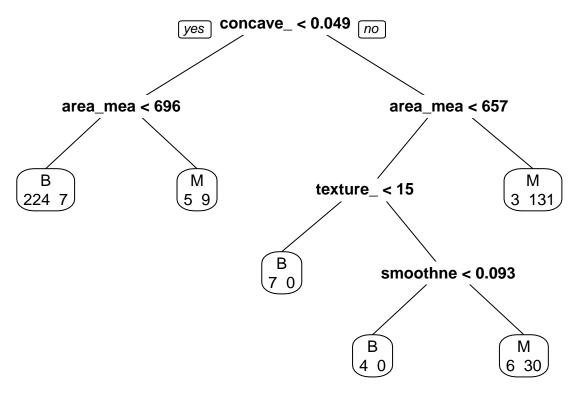
9.0

0.4

0.2

Inf

0.13



```
## dataset.test_Predict
## B M
## B 100 8
## M 0 35
## [1] 0.05594406
## [1] 1
```