## bphillips\_capstone\_report

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## Descriptive Statistic Tables

```
## # A tibble: 64 x 10
              Variable [24]
## # Groups:
##
     Variable
                                   Value 'Overall (n=72,983)' 'Medicare (n=36,100)'
##
      <chr>
                                   <chr> <chr>
                                                              <chr>
## 1 30-Day Readmission
                                         7868 (10.8%)
                                                              4305 (11.9%)
                                   Yes
## 2 30-Day Readmission
                                   No
                                         65115 (89.2%)
                                                              31795 (88.1%)
## 3 30-Day ED Readmission
                                         8083 (11.1%)
                                                              3757 (10.4%)
                                   Yes
## 4 30-Day ED Readmission
                                         64900 (88.9%)
                                                              32343 (89.6%)
                                   No
## 5 30-Day Mortality
                                   Yes
                                         1900 (2.6%)
                                                              1449 (4%)
## 6 30-Day Mortality
                                         71083 (97.4%)
                                                              34651 (96%)
                                   No
## 7 HOSPITAL Score at Discharge <NA>
                                        3 (3)
                                                              3 (3)
## 8 HOSPITAL Score 1-Day Before~ <NA>
                                         3 (3)
                                                              3 (3)
## 9 HOSPITAL Score 2-Days Befor~ <NA>
                                         3 (3)
                                                              4 (3)
## 10 HOSPITAL Score at Admission <NA>
                                                              3 (2)
## # i 54 more rows
## # i 6 more variables: 'Commercial (n=17,266)' <chr>,
       'Medicaid (n=13,214)' <chr>, 'Self-Pay (n=2,260)' <chr>,
       'Indigent Care (n=202)' <chr>, 'Other (n=3,867)' <chr>,
## #
       'Missing (n=74)' <chr>
```