

Untitled

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October 11, 2018

```
library(survival)
library(dplyr)

##
## Attaching package: 'dplyr'

## The following objects are masked from 'package:stats':
##
##   filter, lag

## The following objects are masked from 'package:base':
##
##   intersect, setdiff, setequal, union

library(xtable)
library(magrittr)
source('programacao/leitura.R')
df <- read_quimica('Dados/Banco de dados - QuimIn.csv')
km <- survfit(Surv(df$Tempo, df$Status) ~ 1)
a <- summary(km)
a %>% cbind(time, n.risk, n.event) %>% knitr::kable()
```

time	n.risk	n.event
0	671	65
1	565	80
2	438	38
3	358	23
4	287	20
5	238	15
6	193	18
7	158	18
8	119	10
9	92	11
10	49	5
11	26	2