reportRx TestFile

27 May, 2022

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If you need to run an rm\_ function in a loop, you need to use this structure: Unfortunately, this produces a NULL after each table. I haven’t figured out how to fix this yet, but it is on the todo list!

pander::panderOptions('knitr.auto.asis', FALSE)  
v <- names(lung)[1]  
 cat("One \n")

One

for (v in names(lung)[1:2]){  
 cat("\n")  
 print(rm\_covsum(data=lung,covs=v))  
 cat("\n")  
}

Summary sample statistics.

|  |  |
| --- | --- |
| Covariate | n=228 |
| inst |  |
| Mean (sd) | 11.1 (8.3) |
| Median (Min,Max) | 11 (1,33) |
| Missing | 1 |

NULL

Summary sample statistics.

|  |  |
| --- | --- |
| Covariate | n=228 |
| time |  |
| Mean (sd) | 305.2 (210.6) |
| Median (Min,Max) | 255.5 (5.0,1022.0) |

NULL

pander::panderOptions('knitr.auto.asis', TRUE)