Report Title

Lisa Avery, PMH Biostatistics

08 June, 2022

'data.frame': 354 obs. of 7 variables:  
 $ RT\_QA : chr "No" "Yes" "Yes" "Yes" ...  
 $ Chemo\_Yes\_No: chr "No" "No" "No" "Yes" ...  
 $ OS : int 1 0 0 0 0 1 1 0 0 0 ...  
 $ OStime : num 0.698 5.963 3.261 0.739 7.192 ...  
 $ LC : int 2 0 0 0 0 2 2 0 0 0 ...  
 $ LCtime : num 0.698 5.963 3.261 0.739 7.192 ...  
 $ T\_7 : chr "T3" "T1" "T1" "T4" ...

No Yes   
 43 311

[1] "character"

No Yes   
144 210

[1] "character"

[,1] [,2]  
[1,] 4 1  
[2,] 4 2  
[3,] 4 3  
[4,] 4 4

|  | HR(95%CI) | p-value | N |
| --- | --- | --- | --- |
| RT QA |  | 0.985 |  |
| No | Reference |  | 144 |
| Yes | 1.00 (0.63,1.56) |  | 210 |
| **Chemo Yes No** |  | **0.015** |  |
| No | Reference |  | 43 |
| Yes | 0.49 (0.27,0.87) |  | 311 |