Article Template

Article Template

Running Title:

Author Name 1 † , Author Name 2, . . .

† To whom correspondance should be addressed

Department of . . .

. . . University

Address

Observation Format

Abstract (. . . words)

Here goes an **Abstract** text.

Importance (. . . words)

Here goes an **Importance** text.

- Importance I
  - Importance-I-a
  - Importance-I-b
- Importance II
- Importance III

Introduction

Here goes an **Introduction** text.

Results

Here goes an **Results** text.

example results from {gtsummary} package named `trial`.

trt	age	marker	stage	grade	response	death	ttdeath
Drug A	23	0.160	T1	II	0	0	24.00
Drug B	9	1.107	T2	I	1	0	24.00
Drug A	31	0.277	T1	II	0	0	24.00
Drug A	NA	2.067	T3	III	1	1	17.64
Drug A	51	2.767	T4	III	1	1	16.43
Drug B	39	0.613	T4	I	0	1	15.64

Results-I

Here goes an **Results-I** text.

Results-II

Here goes an **Results-II** text.

Conclusions

Here goes an **Conclusions** text.

- Conclusions-I
  - Conclusions-I-a
  - Conclusions-I-b
- Conclusions-II
- Conclusions-III

Materials & Methods

Here goes an **Materials & Methods** text.

Tables

Here **Tables** text.

`table_1` using the {gtsummary} package

Variable	N	Overall, N = 200[1]	Treatment Received		p-value[2]
			Drug A, N = 98[1]	Drug B, N = 102[1]	
Age	189	47 (38, 57)	46 (37, 59)	48 (39, 56)	0.72
Unknown		11	7	4	
Grade	200				0.87
I		68 (34%)	35 (36%)	33 (32%)	
II		68 (34%)	32 (33%)	36 (35%)	
III		64 (32%)	31 (32%)	33 (32%)	

[1]Median (IQR) or Frequency (%)

[2]Wilcoxon rank sum test; Pearson's Chi-squared test

Table 1: with gtsummary package

`table_2` using the {gt} package

`trial` Data from {gtsummary} package

`trial` is an {gtsummary} dataset

trt	age	grade
Drug A	23	II
Drug B	9	I
Drug A	31	II
Drug A	NA	III
Drug A	51	III

Table 2: with {gt} package (needs manipulation in gt)

`table_3` using the {gtsummary} & {kableExtra} package {kableExtra} add caption of table within code give number of table by code.

Table 3: Table 3 with gtsummary and kableExtra packages

			Treatment Received		
Variable	**N**	**Overall**, N = 200	**Drug A**, N = 98	**Drug B**, N = 102	**p-value**
Age	189	47 (38, 57)	46 (37, 59)	48 (39, 56)	0.72
Unknown		11	7	4	
Grade	200				0.87
I		68 (34%)	35 (36%)	33 (32%)	
II		68 (34%)	32 (33%)	36 (35%)	
III		64 (32%)	31 (32%)	33 (32%)	

[1] Median (IQR) or Frequency (%)

[2] Wilcoxon rank sum test; Pearson's Chi-squared test

48 `table_4` using the {gtsummary} & {kableExtra} package

Table 4: **Patient Characteristics**

			Treatment Received		
Variable	**N**	**Overall**, N = 200	**Drug A**, N = 98	**Drug B**, N = 102	**p-value**
Age	189	47 (38, 57)	46 (37, 59)	48 (39, 56)	0.72
Unknown		11	7	4	
Grade	200				0.87
I		68 (34%)	35 (36%)	33 (32%)	
II		68 (34%)	32 (33%)	36 (35%)	
III		64 (32%)	31 (32%)	33 (32%)	

[1] Median (IQR) or Frequency (%)

[2] Wilcoxon rank sum test; Pearson's Chi-squared test

Figures

Here goes a **Figures** text.

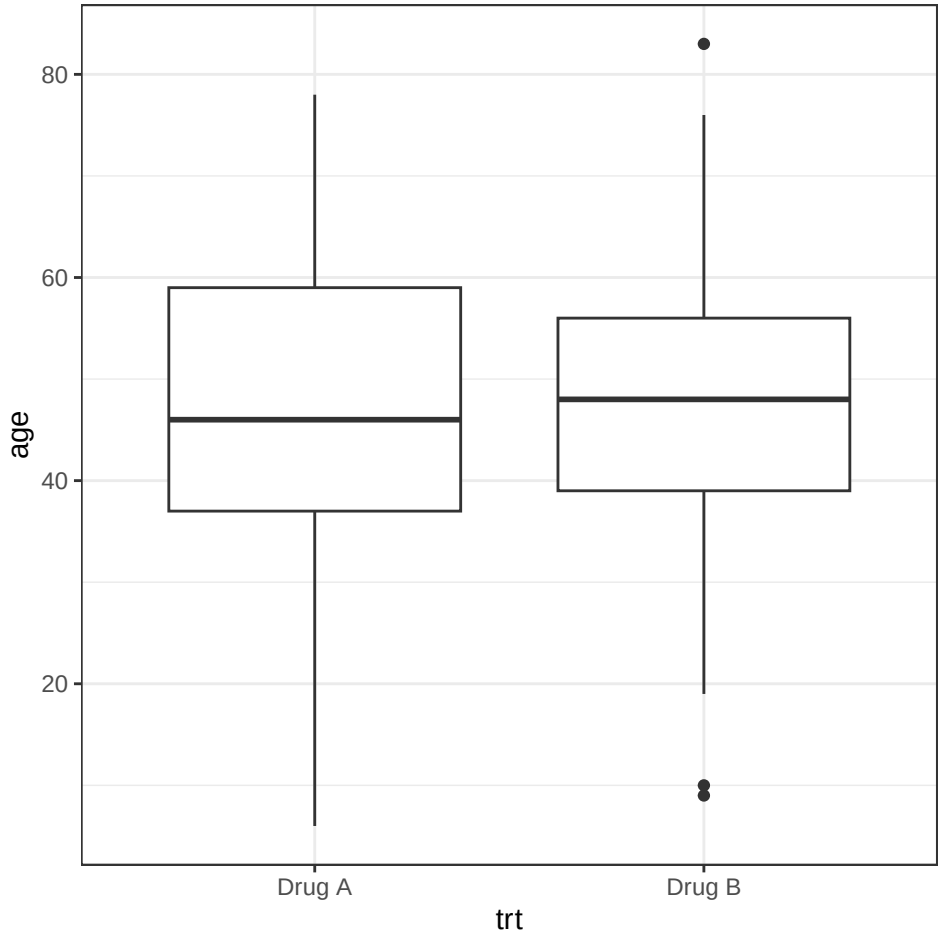

Figure 1. trial plot with ggplot2

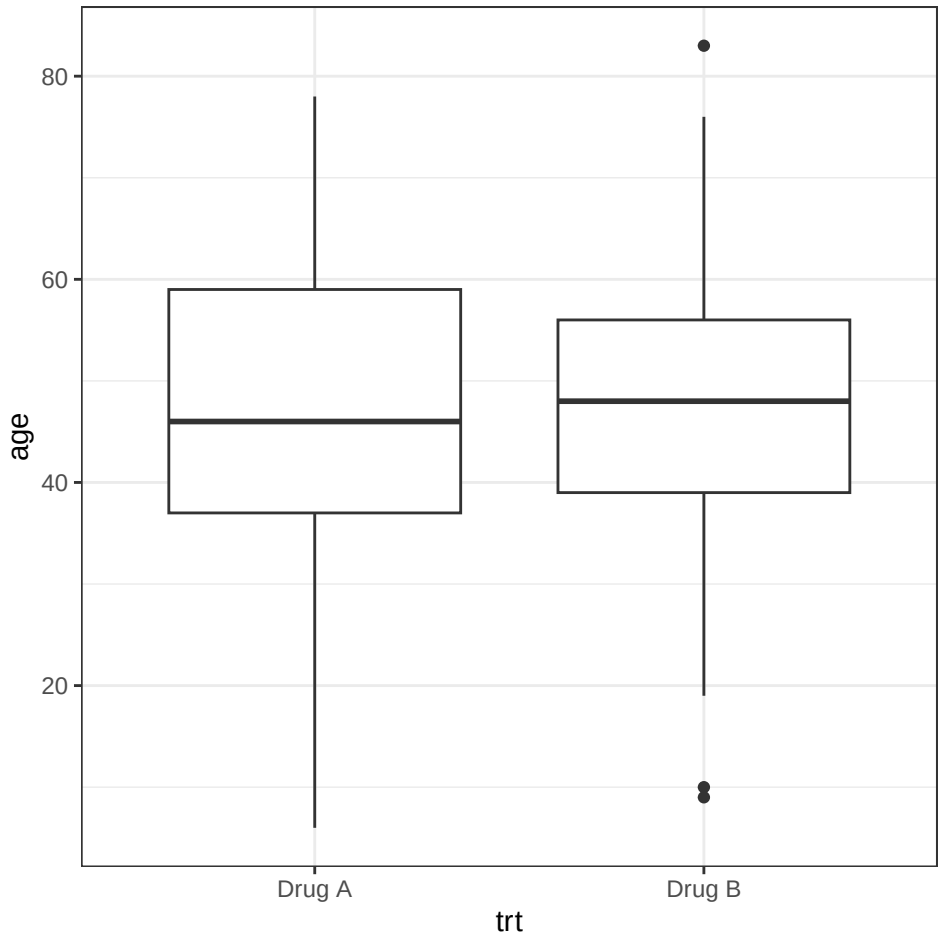

Figure 1: Sample figure for trial data with ggplot2

Acknowledgements

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References