Test Quarto

Marc Thévenin

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Table des matières

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Tableau		
Caption Astuce Info Important Warning		
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Test des rendus avec les modifications de la css: caption, tableaux, bloc de codes etc

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Curabitur posuere vestibulum facilisis. Aenean pretium orci augue, quis lobortis libero accumsan eu. Nam mollis lorem sit amet pellentesque ullamcorper. Curabitur lobortis libero eget malesuada vestibulum. Nam nec nibh massa. Pellentesque porttitor cursus tellus. Mauris urna erat, rhoncus sed faucibus sit amet, venenatis eu ipsum.

- A
- B
- C
- c
- c

Code inline: library(survival)

$$A+B = \sum_{i} e^{C} + \frac{D}{E+1}$$

Toto

0+0

[1] 0

Tableau

Table 1: Je sais compter

Col1	Col2	Col3
1	2	3
4	5	6
7	8	9

Caption

Astuce



• tip

Info

i Info

Important



Warning



⚠ Warning

Output

```
library(gtsummary)
trial2 <- trial %>% select(age, grade, response, trt)
table1 <- tbl_summary(trial2)</pre>
table1
```

Table printed with `knitr::kable()`, not {gt}. Learn why at https://www.danieldsjoberg.com/gtsummary/articles/rmarkdown.html To suppress this message, include `message = FALSE` in code chunk header.

Characteristic	N = 200
Age	47 (38, 57)
Unknown	11
Grade	
I	68 (34%)
II	68 (34%)
III	64 (32%)
Tumor Response	61 (32%)
Unknown	7
Chemotherapy Treatment	

Characteristic	N = 200
Drug A	98 (49%)
Drug B	102 (51%)

Graph

```
library(ggplot2)
library(ggridges)

ggplot(lincoln_weather, aes(x = `Mean Temperature [F]`, y = Month, fill = stat x))) +
    geom_density_ridges_gradient(scale = 3, rel_min_height = 0.01) +
    scale_fill_viridis_c(name = "Temp. [F]", option = "C") +
    labs(title = 'Temperatures in Lincoln NE in 2016')
```

Picking joint bandwidth of 3.37

Temperatures in Lincoln NE in 2016

