publication\_ready\_tables

## Running Quarto

Quarto is a next generation version of Rmakrdown. It can handle multiple programming language and is slight faster. Some instances do not handle outputs to word documents as well as Rmarkdown.

## Running Code

Generally YAML is slightly difference and code chunks are in lower case. Knitr can still setup some of the defaults.

#StandWithUkraine

Attaching package: 'flextable'

The following objects are masked from 'package:gtsummary':  
  
 as\_flextable, continuous\_summary

You can add options to executable code like this

**Table** **:** The caption for this is specified in the code chunk

| **Characteristic** | **Drug A**, N = 981 | **Drug B**, N = 1021 |
| --- | --- | --- |
| Age | 46 (37, 59) | 48 (39, 56) |
| Unknown | 7 | 4 |
| Marker Level (ng/mL) | 0.84 (0.24, 1.57) | 0.52 (0.19, 1.20) |
| Unknown | 6 | 4 |
| T Stage |  |  |
| T1 | 28 (29%) | 25 (25%) |
| T2 | 25 (26%) | 29 (28%) |
| T3 | 22 (22%) | 21 (21%) |
| T4 | 23 (23%) | 27 (26%) |
| Grade |  |  |
| I | 35 (36%) | 33 (32%) |
| II | 32 (33%) | 36 (35%) |
| III | 31 (32%) | 33 (32%) |
| Tumor Response | 28 (29%) | 33 (34%) |
| Unknown | 3 | 4 |
| Patient Died | 52 (53%) | 60 (59%) |
| Months to Death/Censor | 23.5 (17.4, 24.0) | 21.2 (14.6, 24.0) |
| 1Median (IQR); n (%) | | |

**?(caption)**

Look at **?@tbl-trial**.

The echo: false option disables the printing of code (only output is displayed).

Need to update quarto with development release: