{{stringr::str\_replace\_all(folder\_name, stringr::fixed(‘-’), stringr::fixed(’ ’))}}

10/27/22

# Methods

Describe cohort and analytic methods here.

All analyses were conducted using R version 4.2.1 with the gtsummary (v1.6.2.9001) and tidyverse (v1.3.2) packages [1–3].

# Results

Patient characteristics are shown in [Table 1](#tbl-patient), and [Figure 1](#fig-age) shows the distribution of age.

# Tables & Figures

Table 1: Patient Characteristics

| **Characteristic** | **Drug A**, N = 981 | **Drug B**, N = 1021 |
| --- | --- | --- |
| Age | 46 (37, 59) | 48 (39, 56) |
| Unknown | 7 | 4 |
| Grade |  |  |
| I | 35 (36%) | 33 (32%) |
| II | 32 (33%) | 36 (35%) |
| III | 31 (32%) | 33 (32%) |
| 1 Median (IQR); n (%) |  |  |

|  |
| --- |
| Figure 1: Distribution of Age |

# References

[1] R Core Team. [R: A Language and Environment for Statistical Computing](https://www.R-project.org/). Vienna, Austria: R Foundation for Statistical Computing; 2021.

[2] Sjoberg DD, Whiting K, Curry M, Lavery JA, Larmarange J. Reproducible Summary Tables with the gtsummary Package. The R Journal 2021;13:570–80. <https://doi.org/10.32614/RJ-2021-053>.

[3] Wickham H, Averick M, Bryan J, Chang W, McGowan LD, François R, et al. Welcome to the tidyverse. Journal of Open Source Software 2019;4:1686. <https://doi.org/10.21105/joss.01686>.