Stargazer

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Testing Stargazer

```r
data_demog <-
  data_list %>%
  pluck("demog") %>%
  select(TRT, TRTC, AGE, AGEC, SEX, RACE)

data_demog %>% stargazer(type = "latex")
```

% Table created by stargazer v.5.2.2 by Marek Hlavac, Harvard University. E-mail: hlavac at fas.harvard.edu
% Date and time: Fri, Nov 08, 2019 - 3:54:46 PM

Table 1:

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Pctl(75)	Max

```r
# data_demog %>% stargazer(type = "html")
```

Testing ATable

```r
pacman::p_load(kableExtra, Hmisc)

atable_options_reset()

data_demog %>%
  atable(target_cols = c("AGE", "AGEC", "RACE", "SEX"),
         group_col = "TRTC",
         format_to = "Latex") %>%
  kable()
```

Group	Drug A	Drug B	Drug C	p
Observations				
\quad \quad	42	40	40	
AGE \quad				
\quad Mean (SD)	66 (8.9)	63 (11)	67 (7.5)	0.16
\quad valid (missing)	42 (0)	40 (0)	40 (0)	
AGEC				
\quad $\geq$ 70 yr	38\% (16)	22\% (9)	42\% (17)	0.34
\quad 18 - 59 yr	21\% (9)	38\% (15)	20\% (8)	
\quad 60 - 64 yr	24\% (10)	18\% (7)	15\% (6)	
\quad 65 - 69 yr	17\% (7)	22\% (9)	22\% (9)	
\quad missing	0\% (0)	0\% (0)	0\% (0)	
RACE				
\quad ASIAN OR PACIFIC ISLANDER	2.4\% (1)	5\% (2)	7.5\% (3)	0.67
\quad BLACK	14\% (6)	7.5\% (3)	12\% (5)	
\quad HISPANIC	7.1\% (3)	2.5\% (1)	2.5\% (1)	
\quad WHITE	76\% (32)	85\% (34)	75\% (30)	
\quad OTHER			2.5\% (1)	
\quad missing	0\% (0)	0\% (0)	0\% (0)	
SEX				
\quad FEMALE	38\% (16)	42\% (17)	55\% (22)	0.28
\quad MALE	62\% (26)	58\% (23)	45\% (18)	
\quad missing	0\% (0)	0\% (0)	0\% (0)	

```
# latex()


        # format_to = "Word")
      # format_to = "Raw")
      # format_to = "HTML")
      # format_to = "Console") %>%
# kable()
# gt::gt()
```