```r
library(dplyr)
```

```
##
## Attaching package: 'dplyr'
```

```
## The following objects are masked from 'package:stats':
##
##     filter, lag
```

```
## The following objects are masked from 'package:base':
##
##     intersect, setdiff, setequal, union
```

```r
library(gt)
set.seed(123)
dat <- data.frame(g1 = sample(letters[1:3], 200, TRUE),
                  g2 = sample(letters[1:2], 200, TRUE),
                  x  = runif(200))


dat %>%
  group_by(g2, g1) %>%
  summarise(mean = mean(x)) %>%

gt() %>%
  summary_rows(groups = TRUE,
               columns = mean,
               fns = list(average = "mean")) ->
  data
```

```
## `summarise()` has grouped output by 'g2'. You can override using the `.groups` argument.
```

```r
# str(data)
# writeLines(gt::as_latex(data))
# writeLines(gt::as_raw_html(data))
data
```

	g1	mean
a		
	a	
0.4685129		
b	0.5736983	
average	—	0.53
b		
	c	0.5370194
		a
0.4986041		
average	—	0.51