

test

```
ADSL <- ex_adsl

basic_table() %>%
  split_cols_by("ARM") %>%
  analyze(vars = c("AGE", "BMRKR1"), afun = function(x) {
    in_rows(
      "Mean (sd)" = rcell(c(mean(x), sd(x)), format = "xx.xx (xx.xx)"),
      "Range" = rcell(range(x), format = "xx.xx - xx.xx")
    )
  }) %>%
  build_table(ADSL)
```

AGE				
Mean (sd)	33.77 (6.55)	35.43 (7.9)	35.43 (7.72)	
Range	21 - 50	21 - 62	20 - 69	
BMRKR1				
Mean (sd)	5.97 (3.55)	5.7 (3.31)	5.62 (3.49)	
Range	0.41 - 17.67	0.65 - 14.24	0.17 - 21.39	
