```r
# compute typical descriptive statisitcs summarised by
desc_stats_per_subgroup <-
  data %>%
  group_by(group) %>%
  na.omit %>%
  select(rev_bl1, rev_bl2, delta_rev, relative_change)
  summarise(md_revbl1 = median(rev_bl1),
            md_revbl2 = median(rev_bl2),
            md_delta = md_revbl1 - md_revbl2,
            time_bl1 = 180 / md_revbl1,
            time_bl2 = 180 / md_revbl2,
            min_revbl1 = min(rev_bl1),
            min_revbl2 = min(rev_bl2),
            max_revbl1 = max(rev_bl1),
            max_revbl2 = max(rev_bl2),
            md_change = median(delta_rev),
            max_change = max(delta_rev),
            min_change = min(delta_rev),
            md_rel_change = median(relative_change),
            max_rel_change = max(relative_change),
```