read_dataset

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load library

```r
library(ggplot2)
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(haven)
library(tidyr)
library(readr)
library(stringr)
library(readxl)
library(gt)
```

read dataset

```r
scd_data_yr2 <- read_sas("data/curesc_year2_v2.sas7bdat")
scd_data_yr3 <- read_sas("data/curesc_year3_v3.sas7bdat")
#remove variables that had a high missing rate, defined as greater than 80%
```

```r
scd_data_yr2 <- scd_data_yr2 %>%
  #mutate(across(everything(), ~na_if(.x, 99))) %>%
  #mutate(across(everything(), ~na_if(.x, 98))) %>%
  select_if(~sum(is.na(.)) / nrow(scd_data_yr2) <= 0.2) %>%
  select(where(~n_distinct(.x, na.rm = TRUE) > 1))
```

```r
scd_data_yr3 <- scd_data_yr3 %>%
  #mutate(across(everything(), ~na_if(.x, 99))) %>%
  #mutate(across(everything(), ~na_if(.x, 98))) %>%
  select_if(~sum(is.na(.)) / nrow(scd_data_yr3) <= 0.2) %>%
  select(where(~n_distinct(.x, na.rm = TRUE) > 1))


meta_yr2 <- readxl::read_excel("data/Codebook 2020 Year 2.xlsx",
                                            col_names = T)


meta_yr2 <- meta_yr2 %>%
  fill(`Variable name`, .direction = "down")

cutoffs_2 <- stringr::str_which(meta_yr2$`Variable name`, ":")
cutoff_names2 <- str_replace(meta_yr2$`Variable name`[cutoffs_2], ":", "")

group_yr2 <- c(rep(cutoff_names2[1], cutoffs_2[2] - 1),
               rep(cutoff_names2[2], cutoffs_2[3] - cutoffs_2[2]),
               rep(cutoff_names2[3], nrow(meta_yr2) -  cutoffs_2[3] + 1))

meta_yr2_lst <- split(meta_yr2, group_yr2)



meta_yr2_lst <- lapply(meta_yr2_lst, function(data_i){
  data_name <- str_replace(data_i$`Variable name`[1], ":", "")
  data <- data_i[-1, ]
  return(data)
})


meta_yr3 <- readxl::read_excel("data/Codebook 2021 Year 3.xlsx",
                                            col_names = T)
meta_yr3 <- meta_yr3 %>%
  fill(`Variable name`, .direction = "down")

cutoffs_3 <- stringr::str_which(meta_yr3$`Variable name`, ":")
cutoff_names3 <- str_replace(meta_yr3$`Variable name`[cutoffs_3], ":", "")

group_yr3 <- c(rep(cutoff_names3[1], cutoffs_3[2] - 1),
               rep(cutoff_names3[2], cutoffs_3[3] - cutoffs_3[2]),
               rep(cutoff_names3[3], nrow(meta_yr3) -  cutoffs_3[3] + 1))

meta_yr3_lst <- split(meta_yr3, group_yr3)


meta_yr3_lst <- lapply(meta_yr3_lst, function(data_i){
  data_name <- str_replace(data_i$`Variable name`[1], ":", "")
  data <- data_i[-1, ]
  return(data)
})


scd_data_yr2_label <- lapply(colnames(scd_data_yr2), function(col_i){
  if(col_i == "RACEG"){
    label_df <- meta_yr2[which(tolower(meta_yr2$`Variable name`) ==
```

```
                     tolower("RACEGP")), ]
  } else{
    label_df <- meta_yr2[which(tolower(meta_yr2$`Variable name`) == tolower(col_i)), ]
  }


  if(nrow(label_df) > 0 & !all(is.na(label_df$Value))){
    ret <- scd_data_yr2[, col_i, drop = T]
    ret <- tibble(label_df$Label[match(as.character(ret), label_df$Value)])
    names(ret) <- col_i
  } else{
    if(nrow(label_df) == 0){print(col_i)}
    ret <- scd_data_yr2[, col_i]
  }
  ret
})
```

```
## [1] "DUMMYID"
```

```
scd_data_yr2_label <- do.call(cbind, scd_data_yr2_label)
```

```
scd_data_yr3_label <- lapply(colnames(scd_data_yr3), function(col_i){
  if(col_i == "RACEG"){
    label_df <- meta_yr3[which(tolower(meta_yr3$`Variable name`) ==
                                 tolower("RACEGP")), ]
  } else{
    label_df <- meta_yr3[which(tolower(meta_yr3$`Variable name`) == tolower(col_i)), ]
  }

  if(nrow(label_df) > 0 & !all(is.na(label_df$Value))){
    ret <- scd_data_yr3[, col_i, drop = T]
    ret <- tibble(label_df$Label[match(as.character(ret), label_df$Value)])
    names(ret) <- col_i
  } else{
    if(nrow(label_df) == 0){print(col_i)}
    ret <- scd_data_yr3[, col_i]
  }
  ret
})
```

```
scd_data_yr3_label <- do.call(cbind, scd_data_yr3_label)
```

```
summarize_data <- function(df, id_cols){
num_vars <- purrr::map_lgl(df %>% select(-all_of(id_cols), -RACEG),
                           is.numeric)

cont_vars <- names(num_vars)[num_vars]
cat_vars <- colnames(df %>%
                       select(-all_of(id_cols)))[which(!colnames(df %>%
                       select(-all_of(id_cols))) %in% cont_vars)]

cont_sum <- df %>%
```

```r
  select(all_of(cont_vars))%>%
  mutate(across(c(cont_vars),
                  list(`mean (sd)` = ~ paste0(round(mean(.x, na.rm = T),2) ,
                                          " (",
                                round(sd(.x, na.rm = T), 2),  ")")
                  ),
                .names = "{.col}")) %>%
  distinct() %>%
  t(.) %>%
  data.frame(.)

#colnames(cont_sum) <- cont_sum[1, ]
#cont_sum <- cont_sum[-1, ]

cat_sum <- df %>%
  select(all_of(cat_vars)) %>%
  mutate(across(c(cat_vars), as.factor))

cat_sum_wide <- cat_sum %>%
  mutate(id = row_number())%>%
  select(id)

 purrr::walk(seq_len(length(cat_vars)), function(i){
    covar_i <- cat_vars[i]
    temp_df_cat <- cat_sum[ , covar_i, drop = FALSE]
    temp_df_wide <- temp_df_cat %>%
      dplyr::mutate(value = 1, id = row_number()) %>%
      pivot_wider(id_cols = c(id),
                  values_from = value,
                  names_from = !!sym(covar_i),
                  names_prefix = paste0(covar_i, ":"),
                  values_fill = 0)

    cat_sum_wide <<- cat_sum_wide %>%
      left_join(temp_df_wide, by = c("id" = "id"))
    })

#cat_sum_wide

cat_sum <- cat_sum_wide %>%
  select(-id) %>%
  mutate(across(everything(),
              list(`n (%)` = ~paste0(sum(.x) , " (",
                                  round(mean(.x) * 100, 2),
                                  "%)")
              ),
            .names = "{.col}")) %>%
  distinct() %>%
  t(.) %>%
  data.frame(.)

colnames(cont_sum) <- "value"
colnames(cat_sum) <- "value"
```

```r
ret1 <- cont_sum %>%
  mutate(var = rownames(.)) %>%
  gt::gt(rowname_col = "var")

ret2 <- cat_sum %>%
  mutate(cat = rownames(.),
         group_cat = str_split(cat, ":", simplify = T)[, 1],
         cat_label = str_split(cat, ":", simplify = T)[, 2]) %>%
  select(-cat) %>%
  gt::gt(rowname_col = "cat_label",
      groupname_col = "group_cat")



return(list(ret1, ret2))
}
```

```r
summarize_data(scd_data_yr2_label, "DUMMYID")
```

```
## Warning: There was 1 warning in `mutate()`.
## i In argument: `across(...)`.
## Caused by warning:
## ! Using an external vector in selections was deprecated in tidyselect 1.1.0.
## i Please use `all_of()` or `any_of()` instead.
##   # Was:
##   data %>% select(cont_vars)
##
##   # Now:
##   data %>% select(all_of(cont_vars))
##
## See <https://tidyselect.r-lib.org/reference/faq-external-vector.html>.
```

```
## Warning: There was 1 warning in `mutate()`.
## i In argument: `across(c(cat_vars), as.factor)`.
## Caused by warning:
## ! Using an external vector in selections was deprecated in tidyselect 1.1.0.
## i Please use `all_of()` or `any_of()` instead.
##   # Was:
##   data %>% select(cat_vars)
##
##   # Now:
##   data %>% select(all_of(cat_vars))
##
## See <https://tidyselect.r-lib.org/reference/faq-external-vector.html>.
```

```
## [[1]]
## <div id="mmtmxevzzk" style="padding-left:0px;padding-right:0px;padding-top:10px;padding-bottom:10px;
##   <style>#mmtmxevzzk table {
##   font-family: system-ui, 'Segoe UI', Roboto, Helvetica, Arial, sans-serif, 'Apple Color Emoji', 'Se
##   -webkit-font-smoothing: antialiased;
##   -moz-osx-font-smoothing: grayscale;
## }
##
```

```
## #mmtmxevzzk thead, #mmtmxevzzk tbody, #mmtmxevzzk tfoot, #mmtmxevzzk tr, #mmtmxevzzk td, #mmtmxevzzk
##   border-style: none;
## }
##
## #mmtmxevzzk p {
##   margin: 0;
##   padding: 0;
## }
##
## #mmtmxevzzk .gt_table {
##   display: table;
##   border-collapse: collapse;
##   line-height: normal;
##   margin-left: auto;
##   margin-right: auto;
##   color: #333333;
##   font-size: 16px;
##   font-weight: normal;
##   font-style: normal;
##   background-color: #FFFFFF;
##   width: auto;
##   border-top-style: solid;
##   border-top-width: 2px;
##   border-top-color: #A8A8A8;
##   border-right-style: none;
##   border-right-width: 2px;
##   border-right-color: #D3D3D3;
##   border-bottom-style: solid;
##   border-bottom-width: 2px;
##   border-bottom-color: #A8A8A8;
##   border-left-style: none;
##   border-left-width: 2px;
##   border-left-color: #D3D3D3;
## }
##
## #mmtmxevzzk .gt_caption {
##   padding-top: 4px;
##   padding-bottom: 4px;
## }
##
## #mmtmxevzzk .gt_title {
##   color: #333333;
##   font-size: 125%;
##   font-weight: initial;
##   padding-top: 4px;
##   padding-bottom: 4px;
##   padding-left: 5px;
##   padding-right: 5px;
##   border-bottom-color: #FFFFFF;
##   border-bottom-width: 0;
## }
##
## #mmtmxevzzk .gt_subtitle {
##   color: #333333;
```

```
##    font-size: 85%;
##    font-weight: initial;
##    padding-top: 3px;
##    padding-bottom: 5px;
##    padding-left: 5px;
##    padding-right: 5px;
##    border-top-color: #FFFFFF;
##    border-top-width: 0;
## }
##
## #mmtmxevzzk .gt_heading {
##    background-color: #FFFFFF;
##    text-align: center;
##    border-bottom-color: #FFFFFF;
##    border-left-style: none;
##    border-left-width: 1px;
##    border-left-color: #D3D3D3;
##    border-right-style: none;
##    border-right-width: 1px;
##    border-right-color: #D3D3D3;
## }
##
## #mmtmxevzzk .gt_bottom_border {
##    border-bottom-style: solid;
##    border-bottom-width: 2px;
##    border-bottom-color: #D3D3D3;
## }
##
## #mmtmxevzzk .gt_col_headings {
##    border-top-style: solid;
##    border-top-width: 2px;
##    border-top-color: #D3D3D3;
##    border-bottom-style: solid;
##    border-bottom-width: 2px;
##    border-bottom-color: #D3D3D3;
##    border-left-style: none;
##    border-left-width: 1px;
##    border-left-color: #D3D3D3;
##    border-right-style: none;
##    border-right-width: 1px;
##    border-right-color: #D3D3D3;
## }
##
## #mmtmxevzzk .gt_col_heading {
##    color: #333333;
##    background-color: #FFFFFF;
##    font-size: 100%;
##    font-weight: normal;
##    text-transform: inherit;
##    border-left-style: none;
##    border-left-width: 1px;
##    border-left-color: #D3D3D3;
##    border-right-style: none;
##    border-right-width: 1px;
```

```
##    border-right-color: #D3D3D3;
##    vertical-align: bottom;
##    padding-top: 5px;
##    padding-bottom: 6px;
##    padding-left: 5px;
##    padding-right: 5px;
##    overflow-x: hidden;
## }
##
## #mmtmxevzzk .gt_column_spanner_outer {
##    color: #333333;
##    background-color: #FFFFFF;
##    font-size: 100%;
##    font-weight: normal;
##    text-transform: inherit;
##    padding-top: 0;
##    padding-bottom: 0;
##    padding-left: 4px;
##    padding-right: 4px;
## }
##
## #mmtmxevzzk .gt_column_spanner_outer:first-child {
##    padding-left: 0;
## }
##
## #mmtmxevzzk .gt_column_spanner_outer:last-child {
##    padding-right: 0;
## }
##
## #mmtmxevzzk .gt_column_spanner {
##    border-bottom-style: solid;
##    border-bottom-width: 2px;
##    border-bottom-color: #D3D3D3;
##    vertical-align: bottom;
##    padding-top: 5px;
##    padding-bottom: 5px;
##    overflow-x: hidden;
##    display: inline-block;
##    width: 100%;
## }
##
## #mmtmxevzzk .gt_spanner_row {
##    border-bottom-style: hidden;
## }
##
## #mmtmxevzzk .gt_group_heading {
##    padding-top: 8px;
##    padding-bottom: 8px;
##    padding-left: 5px;
##    padding-right: 5px;
##    color: #333333;
##    background-color: #FFFFFF;
##    font-size: 100%;
##    font-weight: initial;
```

```
##     text-transform: inherit;
##     border-top-style: solid;
##     border-top-width: 2px;
##     border-top-color: #D3D3D3;
##     border-bottom-style: solid;
##     border-bottom-width: 2px;
##     border-bottom-color: #D3D3D3;
##     border-left-style: none;
##     border-left-width: 1px;
##     border-left-color: #D3D3D3;
##     border-right-style: none;
##     border-right-width: 1px;
##     border-right-color: #D3D3D3;
##     vertical-align: middle;
##     text-align: left;
## }
##
## #mmtmxevzzk .gt_empty_group_heading {
##     padding: 0.5px;
##     color: #333333;
##     background-color: #FFFFFF;
##     font-size: 100%;
##     font-weight: initial;
##     border-top-style: solid;
##     border-top-width: 2px;
##     border-top-color: #D3D3D3;
##     border-bottom-style: solid;
##     border-bottom-width: 2px;
##     border-bottom-color: #D3D3D3;
##     vertical-align: middle;
## }
##
## #mmtmxevzzk .gt_from_md > :first-child {
##     margin-top: 0;
## }
##
## #mmtmxevzzk .gt_from_md > :last-child {
##     margin-bottom: 0;
## }
##
## #mmtmxevzzk .gt_row {
##     padding-top: 8px;
##     padding-bottom: 8px;
##     padding-left: 5px;
##     padding-right: 5px;
##     margin: 10px;
##     border-top-style: solid;
##     border-top-width: 1px;
##     border-top-color: #D3D3D3;
##     border-left-style: none;
##     border-left-width: 1px;
##     border-left-color: #D3D3D3;
##     border-right-style: none;
##     border-right-width: 1px;
```

```
##    border-right-color: #D3D3D3;
##    vertical-align: middle;
##    overflow-x: hidden;
## }
##
## #mmtmxevzzk .gt_stub {
##    color: #333333;
##    background-color: #FFFFFF;
##    font-size: 100%;
##    font-weight: initial;
##    text-transform: inherit;
##    border-right-style: solid;
##    border-right-width: 2px;
##    border-right-color: #D3D3D3;
##    padding-left: 5px;
##    padding-right: 5px;
## }
##
## #mmtmxevzzk .gt_stub_row_group {
##    color: #333333;
##    background-color: #FFFFFF;
##    font-size: 100%;
##    font-weight: initial;
##    text-transform: inherit;
##    border-right-style: solid;
##    border-right-width: 2px;
##    border-right-color: #D3D3D3;
##    padding-left: 5px;
##    padding-right: 5px;
##    vertical-align: top;
## }
##
## #mmtmxevzzk .gt_row_group_first td {
##    border-top-width: 2px;
## }
##
## #mmtmxevzzk .gt_row_group_first th {
##    border-top-width: 2px;
## }
##
## #mmtmxevzzk .gt_summary_row {
##    color: #333333;
##    background-color: #FFFFFF;
##    text-transform: inherit;
##    padding-top: 8px;
##    padding-bottom: 8px;
##    padding-left: 5px;
##    padding-right: 5px;
## }
##
## #mmtmxevzzk .gt_first_summary_row {
##    border-top-style: solid;
##    border-top-color: #D3D3D3;
## }
```

```
##
## #mmtmxevzzk .gt_first_summary_row.thick {
##   border-top-width: 2px;
## }
##
## #mmtmxevzzk .gt_last_summary_row {
##   padding-top: 8px;
##   padding-bottom: 8px;
##   padding-left: 5px;
##   padding-right: 5px;
##   border-bottom-style: solid;
##   border-bottom-width: 2px;
##   border-bottom-color: #D3D3D3;
## }
##
## #mmtmxevzzk .gt_grand_summary_row {
##   color: #333333;
##   background-color: #FFFFFF;
##   text-transform: inherit;
##   padding-top: 8px;
##   padding-bottom: 8px;
##   padding-left: 5px;
##   padding-right: 5px;
## }
##
## #mmtmxevzzk .gt_first_grand_summary_row {
##   padding-top: 8px;
##   padding-bottom: 8px;
##   padding-left: 5px;
##   padding-right: 5px;
##   border-top-style: double;
##   border-top-width: 6px;
##   border-top-color: #D3D3D3;
## }
##
## #mmtmxevzzk .gt_last_grand_summary_row_top {
##   padding-top: 8px;
##   padding-bottom: 8px;
##   padding-left: 5px;
##   padding-right: 5px;
##   border-bottom-style: double;
##   border-bottom-width: 6px;
##   border-bottom-color: #D3D3D3;
## }
##
## #mmtmxevzzk .gt_striped {
##   background-color: rgba(128, 128, 128, 0.05);
## }
##
## #mmtmxevzzk .gt_table_body {
##   border-top-style: solid;
##   border-top-width: 2px;
##   border-top-color: #D3D3D3;
##   border-bottom-style: solid;
```

```
##    border-bottom-width: 2px;
##    border-bottom-color: #D3D3D3;
## }
##
## #mmtmxevzzk .gt_footnotes {
##    color: #333333;
##    background-color: #FFFFFF;
##    border-bottom-style: none;
##    border-bottom-width: 2px;
##    border-bottom-color: #D3D3D3;
##    border-left-style: none;
##    border-left-width: 2px;
##    border-left-color: #D3D3D3;
##    border-right-style: none;
##    border-right-width: 2px;
##    border-right-color: #D3D3D3;
## }
##
## #mmtmxevzzk .gt_footnote {
##    margin: 0px;
##    font-size: 90%;
##    padding-top: 4px;
##    padding-bottom: 4px;
##    padding-left: 5px;
##    padding-right: 5px;
## }
##
## #mmtmxevzzk .gt_sourcenotes {
##    color: #333333;
##    background-color: #FFFFFF;
##    border-bottom-style: none;
##    border-bottom-width: 2px;
##    border-bottom-color: #D3D3D3;
##    border-left-style: none;
##    border-left-width: 2px;
##    border-left-color: #D3D3D3;
##    border-right-style: none;
##    border-right-width: 2px;
##    border-right-color: #D3D3D3;
## }
##
## #mmtmxevzzk .gt_sourcenote {
##    font-size: 90%;
##    padding-top: 4px;
##    padding-bottom: 4px;
##    padding-left: 5px;
##    padding-right: 5px;
## }
##
## #mmtmxevzzk .gt_left {
##    text-align: left;
## }
##
## #mmtmxevzzk .gt_center {
```

```
##     text-align: center;
## }
##
## #mmtmxevzzk .gt_right {
##     text-align: right;
##     font-variant-numeric: tabular-nums;
## }
##
## #mmtmxevzzk .gt_font_normal {
##     font-weight: normal;
## }
##
## #mmtmxevzzk .gt_font_bold {
##     font-weight: bold;
## }
##
## #mmtmxevzzk .gt_font_italic {
##     font-style: italic;
## }
##
## #mmtmxevzzk .gt_super {
##     font-size: 65%;
## }
##
## #mmtmxevzzk .gt_footnote_marks {
##     font-size: 75%;
##     vertical-align: 0.4em;
##     position: initial;
## }
##
## #mmtmxevzzk .gt_asterisk {
##     font-size: 100%;
##     vertical-align: 0;
## }
##
## #mmtmxevzzk .gt_indent_1 {
##     text-indent: 5px;
## }
##
## #mmtmxevzzk .gt_indent_2 {
##     text-indent: 10px;
## }
##
## #mmtmxevzzk .gt_indent_3 {
##     text-indent: 15px;
## }
##
## #mmtmxevzzk .gt_indent_4 {
##     text-indent: 20px;
## }
##
## #mmtmxevzzk .gt_indent_5 {
##     text-indent: 25px;
## }
```

```
## </style>
##   <table class="gt_table" data-quarto-disable-processing="false" data-quarto-bootstrap="false">
##   <thead>
##     <tr class="gt_col_headings">
##       <th class="gt_col_heading gt_columns_bottom_border gt_left" rowspan="1" colspan="1" scope="col
##       <th class="gt_col_heading gt_columns_bottom_border gt_right" rowspan="1" colspan="1" scope="col
##     </tr>
##   </thead>
##   <tbody class="gt_table_body">
##     <tr><th id="stub_1_1" scope="row" class="gt_row gt_left gt_stub">YEARTX</th>
## <td headers="stub_1_1 value" class="gt_row gt_right">2012.27 (5.76)</td></tr>
##     <tr><th id="stub_1_2" scope="row" class="gt_row gt_left gt_stub">AGE</th>
## <td headers="stub_1_2 value" class="gt_row gt_right">13.66 (9.75)</td></tr>
##     <tr><th id="stub_1_3" scope="row" class="gt_row gt_left gt_stub">INTXSURV</th>
## <td headers="stub_1_3 value" class="gt_row gt_right">52.34 (47.46)</td></tr>
##     <tr><th id="stub_1_4" scope="row" class="gt_row gt_left gt_stub">INTXAGVHD</th>
## <td headers="stub_1_4 value" class="gt_row gt_right">43.4 (47.19)</td></tr>
##     <tr><th id="stub_1_5" scope="row" class="gt_row gt_left gt_stub">INTXCGVHD</th>
## <td headers="stub_1_5 value" class="gt_row gt_right">39.58 (45.96)</td></tr>
##     <tr><th id="stub_1_6" scope="row" class="gt_row gt_left gt_stub">INTXANC</th>
## <td headers="stub_1_6 value" class="gt_row gt_right">0.57 (0.54)</td></tr>
##     <tr><th id="stub_1_7" scope="row" class="gt_row gt_left gt_stub">INTXPLATELET</th>
## <td headers="stub_1_7 value" class="gt_row gt_right">1.39 (6.6)</td></tr>
##     <tr><th id="stub_1_8" scope="row" class="gt_row gt_left gt_stub">INTXGF</th>
## <td headers="stub_1_8 value" class="gt_row gt_right">44.27 (45.58)</td></tr>
##     <tr><th id="stub_1_9" scope="row" class="gt_row gt_left gt_stub">INTXSCDMAL</th>
## <td headers="stub_1_9 value" class="gt_row gt_right">51.89 (47.36)</td></tr>
##   </tbody>
##
##
## </table>
## </div>
##
## [[2]]
## <div id="ivarrcazkl" style="padding-left:0px;padding-right:0px;padding-top:10px;padding-bottom:10px;
##   <style>#ivarrcazkl table {
##   font-family: system-ui, 'Segoe UI', Roboto, Helvetica, Arial, sans-serif, 'Apple Color Emoji', 'Se
##   -webkit-font-smoothing: antialiased;
##   -moz-osx-font-smoothing: grayscale;
## }
##
## #ivarrcazkl thead, #ivarrcazkl tbody, #ivarrcazkl tfoot, #ivarrcazkl tr, #ivarrcazkl td, #ivarrcazkl
##   border-style: none;
## }
##
## #ivarrcazkl p {
##   margin: 0;
##   padding: 0;
## }
##
## #ivarrcazkl .gt_table {
##   display: table;
##   border-collapse: collapse;
##   line-height: normal;
```

14

```
##    margin-left: auto;
##    margin-right: auto;
##    color: #333333;
##    font-size: 16px;
##    font-weight: normal;
##    font-style: normal;
##    background-color: #FFFFFF;
##    width: auto;
##    border-top-style: solid;
##    border-top-width: 2px;
##    border-top-color: #A8A8A8;
##    border-right-style: none;
##    border-right-width: 2px;
##    border-right-color: #D3D3D3;
##    border-bottom-style: solid;
##    border-bottom-width: 2px;
##    border-bottom-color: #A8A8A8;
##    border-left-style: none;
##    border-left-width: 2px;
##    border-left-color: #D3D3D3;
## }
##
## #ivarrcazkl .gt_caption {
##    padding-top: 4px;
##    padding-bottom: 4px;
## }
##
## #ivarrcazkl .gt_title {
##    color: #333333;
##    font-size: 125%;
##    font-weight: initial;
##    padding-top: 4px;
##    padding-bottom: 4px;
##    padding-left: 5px;
##    padding-right: 5px;
##    border-bottom-color: #FFFFFF;
##    border-bottom-width: 0;
## }
##
## #ivarrcazkl .gt_subtitle {
##    color: #333333;
##    font-size: 85%;
##    font-weight: initial;
##    padding-top: 3px;
##    padding-bottom: 5px;
##    padding-left: 5px;
##    padding-right: 5px;
##    border-top-color: #FFFFFF;
##    border-top-width: 0;
## }
##
## #ivarrcazkl .gt_heading {
##    background-color: #FFFFFF;
##    text-align: center;
```

```
##    border-bottom-color: #FFFFFF;
##    border-left-style: none;
##    border-left-width: 1px;
##    border-left-color: #D3D3D3;
##    border-right-style: none;
##    border-right-width: 1px;
##    border-right-color: #D3D3D3;
## }
##
## #ivarrcazkl .gt_bottom_border {
##    border-bottom-style: solid;
##    border-bottom-width: 2px;
##    border-bottom-color: #D3D3D3;
## }
##
## #ivarrcazkl .gt_col_headings {
##    border-top-style: solid;
##    border-top-width: 2px;
##    border-top-color: #D3D3D3;
##    border-bottom-style: solid;
##    border-bottom-width: 2px;
##    border-bottom-color: #D3D3D3;
##    border-left-style: none;
##    border-left-width: 1px;
##    border-left-color: #D3D3D3;
##    border-right-style: none;
##    border-right-width: 1px;
##    border-right-color: #D3D3D3;
## }
##
## #ivarrcazkl .gt_col_heading {
##    color: #333333;
##    background-color: #FFFFFF;
##    font-size: 100%;
##    font-weight: normal;
##    text-transform: inherit;
##    border-left-style: none;
##    border-left-width: 1px;
##    border-left-color: #D3D3D3;
##    border-right-style: none;
##    border-right-width: 1px;
##    border-right-color: #D3D3D3;
##    vertical-align: bottom;
##    padding-top: 5px;
##    padding-bottom: 6px;
##    padding-left: 5px;
##    padding-right: 5px;
##    overflow-x: hidden;
## }
##
## #ivarrcazkl .gt_column_spanner_outer {
##    color: #333333;
##    background-color: #FFFFFF;
##    font-size: 100%;
```

```
##    font-weight: normal;
##    text-transform: inherit;
##    padding-top: 0;
##    padding-bottom: 0;
##    padding-left: 4px;
##    padding-right: 4px;
## }
##
## #ivarrcazkl .gt_column_spanner_outer:first-child {
##    padding-left: 0;
## }
##
## #ivarrcazkl .gt_column_spanner_outer:last-child {
##    padding-right: 0;
## }
##
## #ivarrcazkl .gt_column_spanner {
##    border-bottom-style: solid;
##    border-bottom-width: 2px;
##    border-bottom-color: #D3D3D3;
##    vertical-align: bottom;
##    padding-top: 5px;
##    padding-bottom: 5px;
##    overflow-x: hidden;
##    display: inline-block;
##    width: 100%;
## }
##
## #ivarrcazkl .gt_spanner_row {
##    border-bottom-style: hidden;
## }
##
## #ivarrcazkl .gt_group_heading {
##    padding-top: 8px;
##    padding-bottom: 8px;
##    padding-left: 5px;
##    padding-right: 5px;
##    color: #333333;
##    background-color: #FFFFFF;
##    font-size: 100%;
##    font-weight: initial;
##    text-transform: inherit;
##    border-top-style: solid;
##    border-top-width: 2px;
##    border-top-color: #D3D3D3;
##    border-bottom-style: solid;
##    border-bottom-width: 2px;
##    border-bottom-color: #D3D3D3;
##    border-left-style: none;
##    border-left-width: 1px;
##    border-left-color: #D3D3D3;
##    border-right-style: none;
##    border-right-width: 1px;
##    border-right-color: #D3D3D3;
```

```
##     vertical-align: middle;
##     text-align: left;
## }
##
## #ivarrcazkl .gt_empty_group_heading {
##     padding: 0.5px;
##     color: #333333;
##     background-color: #FFFFFF;
##     font-size: 100%;
##     font-weight: initial;
##     border-top-style: solid;
##     border-top-width: 2px;
##     border-top-color: #D3D3D3;
##     border-bottom-style: solid;
##     border-bottom-width: 2px;
##     border-bottom-color: #D3D3D3;
##     vertical-align: middle;
## }
##
## #ivarrcazkl .gt_from_md > :first-child {
##     margin-top: 0;
## }
##
## #ivarrcazkl .gt_from_md > :last-child {
##     margin-bottom: 0;
## }
##
## #ivarrcazkl .gt_row {
##     padding-top: 8px;
##     padding-bottom: 8px;
##     padding-left: 5px;
##     padding-right: 5px;
##     margin: 10px;
##     border-top-style: solid;
##     border-top-width: 1px;
##     border-top-color: #D3D3D3;
##     border-left-style: none;
##     border-left-width: 1px;
##     border-left-color: #D3D3D3;
##     border-right-style: none;
##     border-right-width: 1px;
##     border-right-color: #D3D3D3;
##     vertical-align: middle;
##     overflow-x: hidden;
## }
##
## #ivarrcazkl .gt_stub {
##     color: #333333;
##     background-color: #FFFFFF;
##     font-size: 100%;
##     font-weight: initial;
##     text-transform: inherit;
##     border-right-style: solid;
##     border-right-width: 2px;
```

```
##    border-right-color: #D3D3D3;
##    padding-left: 5px;
##    padding-right: 5px;
## }
##
## #ivarrcazkl .gt_stub_row_group {
##    color: #333333;
##    background-color: #FFFFFF;
##    font-size: 100%;
##    font-weight: initial;
##    text-transform: inherit;
##    border-right-style: solid;
##    border-right-width: 2px;
##    border-right-color: #D3D3D3;
##    padding-left: 5px;
##    padding-right: 5px;
##    vertical-align: top;
## }
##
## #ivarrcazkl .gt_row_group_first td {
##    border-top-width: 2px;
## }
##
## #ivarrcazkl .gt_row_group_first th {
##    border-top-width: 2px;
## }
##
## #ivarrcazkl .gt_summary_row {
##    color: #333333;
##    background-color: #FFFFFF;
##    text-transform: inherit;
##    padding-top: 8px;
##    padding-bottom: 8px;
##    padding-left: 5px;
##    padding-right: 5px;
## }
##
## #ivarrcazkl .gt_first_summary_row {
##    border-top-style: solid;
##    border-top-color: #D3D3D3;
## }
##
## #ivarrcazkl .gt_first_summary_row.thick {
##    border-top-width: 2px;
## }
##
## #ivarrcazkl .gt_last_summary_row {
##    padding-top: 8px;
##    padding-bottom: 8px;
##    padding-left: 5px;
##    padding-right: 5px;
##    border-bottom-style: solid;
##    border-bottom-width: 2px;
##    border-bottom-color: #D3D3D3;
```

```
## }
##
## #ivarrcazkl .gt_grand_summary_row {
##   color: #333333;
##   background-color: #FFFFFF;
##   text-transform: inherit;
##   padding-top: 8px;
##   padding-bottom: 8px;
##   padding-left: 5px;
##   padding-right: 5px;
## }
##
## #ivarrcazkl .gt_first_grand_summary_row {
##   padding-top: 8px;
##   padding-bottom: 8px;
##   padding-left: 5px;
##   padding-right: 5px;
##   border-top-style: double;
##   border-top-width: 6px;
##   border-top-color: #D3D3D3;
## }
##
## #ivarrcazkl .gt_last_grand_summary_row_top {
##   padding-top: 8px;
##   padding-bottom: 8px;
##   padding-left: 5px;
##   padding-right: 5px;
##   border-bottom-style: double;
##   border-bottom-width: 6px;
##   border-bottom-color: #D3D3D3;
## }
##
## #ivarrcazkl .gt_striped {
##   background-color: rgba(128, 128, 128, 0.05);
## }
##
## #ivarrcazkl .gt_table_body {
##   border-top-style: solid;
##   border-top-width: 2px;
##   border-top-color: #D3D3D3;
##   border-bottom-style: solid;
##   border-bottom-width: 2px;
##   border-bottom-color: #D3D3D3;
## }
##
## #ivarrcazkl .gt_footnotes {
##   color: #333333;
##   background-color: #FFFFFF;
##   border-bottom-style: none;
##   border-bottom-width: 2px;
##   border-bottom-color: #D3D3D3;
##   border-left-style: none;
##   border-left-width: 2px;
##   border-left-color: #D3D3D3;
```

```
##    border-right-style: none;
##    border-right-width: 2px;
##    border-right-color: #D3D3D3;
## }
##
## #ivarrcazkl .gt_footnote {
##    margin: 0px;
##    font-size: 90%;
##    padding-top: 4px;
##    padding-bottom: 4px;
##    padding-left: 5px;
##    padding-right: 5px;
## }
##
## #ivarrcazkl .gt_sourcenotes {
##    color: #333333;
##    background-color: #FFFFFF;
##    border-bottom-style: none;
##    border-bottom-width: 2px;
##    border-bottom-color: #D3D3D3;
##    border-left-style: none;
##    border-left-width: 2px;
##    border-left-color: #D3D3D3;
##    border-right-style: none;
##    border-right-width: 2px;
##    border-right-color: #D3D3D3;
## }
##
## #ivarrcazkl .gt_sourcenote {
##    font-size: 90%;
##    padding-top: 4px;
##    padding-bottom: 4px;
##    padding-left: 5px;
##    padding-right: 5px;
## }
##
## #ivarrcazkl .gt_left {
##    text-align: left;
## }
##
## #ivarrcazkl .gt_center {
##    text-align: center;
## }
##
## #ivarrcazkl .gt_right {
##    text-align: right;
##    font-variant-numeric: tabular-nums;
## }
##
## #ivarrcazkl .gt_font_normal {
##    font-weight: normal;
## }
##
## #ivarrcazkl .gt_font_bold {
```

```
##     font-weight: bold;
## }
##
## #ivarrcazkl .gt_font_italic {
##     font-style: italic;
## }
##
## #ivarrcazkl .gt_super {
##     font-size: 65%;
## }
##
## #ivarrcazkl .gt_footnote_marks {
##     font-size: 75%;
##     vertical-align: 0.4em;
##     position: initial;
## }
##
## #ivarrcazkl .gt_asterisk {
##     font-size: 100%;
##     vertical-align: 0;
## }
##
## #ivarrcazkl .gt_indent_1 {
##     text-indent: 5px;
## }
##
## #ivarrcazkl .gt_indent_2 {
##     text-indent: 10px;
## }
##
## #ivarrcazkl .gt_indent_3 {
##     text-indent: 15px;
## }
##
## #ivarrcazkl .gt_indent_4 {
##     text-indent: 20px;
## }
##
## #ivarrcazkl .gt_indent_5 {
##     text-indent: 25px;
## }
## </style>
##     <table class="gt_table" data-quarto-disable-processing="false" data-quarto-bootstrap="false">
##     <thead>
##       <tr class="gt_col_headings">
##         <th class="gt_col_heading gt_columns_bottom_border gt_left" rowspan="1" colspan="1" scope="col
##         <th class="gt_col_heading gt_columns_bottom_border gt_right" rowspan="1" colspan="1" scope="col
##       </tr>
##     </thead>
##     <tbody class="gt_table_body">
##       <tr class="gt_group_heading_row">
##         <th colspan="2" class="gt_group_heading" scope="colgroup" id="STROKEHI">STROKEHI</th>
##       </tr>
##       <tr class="gt_row_group_first"><th id="stub_1_1" scope="row" class="gt_row gt_left gt_stub">No<///
```

```
## <td headers="STROKEHI stub_1_1 value" class="gt_row gt_right">680 (45.58%)</td></tr>
##     <tr><th id="stub_1_2" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="STROKEHI stub_1_2 value" class="gt_row gt_right">28 (1.88%)</td></tr>
##     <tr><th id="stub_1_3" scope="row" class="gt_row gt_left gt_stub">Not Reported</th>
## <td headers="STROKEHI stub_1_3 value" class="gt_row gt_right">784 (52.55%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="ACSPSHI">ACSPSHI</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_4" scope="row" class="gt_row gt_left gt_stub">No</t
## <td headers="ACSPSHI stub_1_4 value" class="gt_row gt_right">688 (46.11%)</td></tr>
##     <tr><th id="stub_1_5" scope="row" class="gt_row gt_left gt_stub">Not Reported</th>
## <td headers="ACSPSHI stub_1_5 value" class="gt_row gt_right">784 (52.55%)</td></tr>
##     <tr><th id="stub_1_6" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="ACSPSHI stub_1_6 value" class="gt_row gt_right">20 (1.34%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="VOCPSHI">VOCPSHI</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_7" scope="row" class="gt_row gt_left gt_stub">No</t
## <td headers="VOCPSHI stub_1_7 value" class="gt_row gt_right">654 (43.83%)</td></tr>
##     <tr><th id="stub_1_8" scope="row" class="gt_row gt_left gt_stub">Not Reported</th>
## <td headers="VOCPSHI stub_1_8 value" class="gt_row gt_right">784 (52.55%)</td></tr>
##     <tr><th id="stub_1_9" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="VOCPSHI stub_1_9 value" class="gt_row gt_right">54 (3.62%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="RCMVPR">RCMVPR</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_10" scope="row" class="gt_row gt_left gt_stub">Pos
## <td headers="RCMVPR stub_1_10 value" class="gt_row gt_right">684 (45.84%)</td></tr>
##     <tr><th id="stub_1_11" scope="row" class="gt_row gt_left gt_stub">Negative</th>
## <td headers="RCMVPR stub_1_11 value" class="gt_row gt_right">677 (45.38%)</td></tr>
##     <tr><th id="stub_1_12" scope="row" class="gt_row gt_left gt_stub">Not collected before 2008</th>
## <td headers="RCMVPR stub_1_12 value" class="gt_row gt_right">130 (8.71%)</td></tr>
##     <tr><th id="stub_1_13" scope="row" class="gt_row gt_left gt_stub">Not Reported</th>
## <td headers="RCMVPR stub_1_13 value" class="gt_row gt_right">1 (0.07%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="SEX">SEX</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_14" scope="row" class="gt_row gt_left gt_stub">Fema
## <td headers="SEX stub_1_14 value" class="gt_row gt_right">679 (45.51%)</td></tr>
##     <tr><th id="stub_1_15" scope="row" class="gt_row gt_left gt_stub">Male</th>
## <td headers="SEX stub_1_15 value" class="gt_row gt_right">813 (54.49%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="ETHNICIT">ETHNICIT</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_16" scope="row" class="gt_row gt_left gt_stub">Non-
## <td headers="ETHNICIT stub_1_16 value" class="gt_row gt_right">1122 (75.2%)</td></tr>
##     <tr><th id="stub_1_17" scope="row" class="gt_row gt_left gt_stub">Not Reported</th>
## <td headers="ETHNICIT stub_1_17 value" class="gt_row gt_right">223 (14.95%)</td></tr>
##     <tr><th id="stub_1_18" scope="row" class="gt_row gt_left gt_stub">Hispanic or Latino</th>
## <td headers="ETHNICIT stub_1_18 value" class="gt_row gt_right">116 (7.77%)</td></tr>
##     <tr><th id="stub_1_19" scope="row" class="gt_row gt_left gt_stub">Non-resident of the U.S.</th>
## <td headers="ETHNICIT stub_1_19 value" class="gt_row gt_right">31 (2.08%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="DONORF">DONORF</th>
```

```
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_20" scope="row" class="gt_row gt_left gt_stub">HLA
## <td headers="DONORF stub_1_20 value" class="gt_row gt_right">935 (62.67%)</td></tr>
##     <tr><th id="stub_1_21" scope="row" class="gt_row gt_left gt_stub">Mismatched unrelated donor</th
## <td headers="DONORF stub_1_21 value" class="gt_row gt_right">165 (11.06%)</td></tr>
##     <tr><th id="stub_1_22" scope="row" class="gt_row gt_left gt_stub">Matched unrelated donor</th>
## <td headers="DONORF stub_1_22 value" class="gt_row gt_right">155 (10.39%)</td></tr>
##     <tr><th id="stub_1_23" scope="row" class="gt_row gt_left gt_stub">HLA mismatch relative</th>
## <td headers="DONORF stub_1_23 value" class="gt_row gt_right">237 (15.88%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="GRAFTYPE">GRAFTYPE</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_24" scope="row" class="gt_row gt_left gt_stub">per
## <td headers="GRAFTYPE stub_1_24 value" class="gt_row gt_right">289 (19.37%)</td></tr>
##     <tr><th id="stub_1_25" scope="row" class="gt_row gt_left gt_stub">Bone marrow</th>
## <td headers="GRAFTYPE stub_1_25 value" class="gt_row gt_right">1040 (69.71%)</td></tr>
##     <tr><th id="stub_1_26" scope="row" class="gt_row gt_left gt_stub">Unrelated cord blood</th>
## <td headers="GRAFTYPE stub_1_26 value" class="gt_row gt_right">163 (10.92%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="AGEGPFF">AGEGPFF</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_27" scope="row" class="gt_row gt_left gt_stub">18-2
## <td headers="AGEGPFF stub_1_27 value" class="gt_row gt_right">265 (17.76%)</td></tr>
##     <tr><th id="stub_1_28" scope="row" class="gt_row gt_left gt_stub">&lt;=10</th>
## <td headers="AGEGPFF stub_1_28 value" class="gt_row gt_right">664 (44.5%)</td></tr>
##     <tr><th id="stub_1_29" scope="row" class="gt_row gt_left gt_stub">11-17</th>
## <td headers="AGEGPFF stub_1_29 value" class="gt_row gt_right">446 (29.89%)</td></tr>
##     <tr><th id="stub_1_30" scope="row" class="gt_row gt_left gt_stub">30-49</th>
## <td headers="AGEGPFF stub_1_30 value" class="gt_row gt_right">105 (7.04%)</td></tr>
##     <tr><th id="stub_1_31" scope="row" class="gt_row gt_left gt_stub">&gt;=50</th>
## <td headers="AGEGPFF stub_1_31 value" class="gt_row gt_right">12 (0.8%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="KPS">KPS</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_32" scope="row" class="gt_row gt_left gt_stub">&lt
## <td headers="KPS stub_1_32 value" class="gt_row gt_right">222 (14.88%)</td></tr>
##     <tr><th id="stub_1_33" scope="row" class="gt_row gt_left gt_stub">&gt;=90</th>
## <td headers="KPS stub_1_33 value" class="gt_row gt_right">1112 (74.53%)</td></tr>
##     <tr><th id="stub_1_34" scope="row" class="gt_row gt_left gt_stub">Not Reported</th>
## <td headers="KPS stub_1_34 value" class="gt_row gt_right">103 (6.9%)</td></tr>
##     <tr><th id="stub_1_35" scope="row" class="gt_row gt_left gt_stub">&gt;=80 (before 2008)</th>
## <td headers="KPS stub_1_35 value" class="gt_row gt_right">55 (3.69%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="HCTCIGPF">HCTCIGPF</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_36" scope="row" class="gt_row gt_left gt_stub">Not
## <td headers="HCTCIGPF stub_1_36 value" class="gt_row gt_right">263 (17.63%)</td></tr>
##     <tr><th id="stub_1_37" scope="row" class="gt_row gt_left gt_stub">0-2</th>
## <td headers="HCTCIGPF stub_1_37 value" class="gt_row gt_right">819 (54.89%)</td></tr>
##     <tr><th id="stub_1_38" scope="row" class="gt_row gt_left gt_stub">3+</th>
## <td headers="HCTCIGPF stub_1_38 value" class="gt_row gt_right">410 (27.48%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="SUBDIS1F">SUBDIS1F</th>
##     </tr>
```

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##       <tr class="gt_row_group_first"><th id="stub_1_39" scope="row" class="gt_row gt_left gt_stub">Hem
## <td headers="SUBDIS1F stub_1_39 value" class="gt_row gt_right">1415 (94.84%)</td></tr>
##       <tr><th id="stub_1_40" scope="row" class="gt_row gt_left gt_stub">Hemoglobin Sß-thalassemia</th>
## <td headers="SUBDIS1F stub_1_40 value" class="gt_row gt_right">77 (5.16%)</td></tr>
##       <tr class="gt_group_heading_row">
##         <th colspan="2" class="gt_group_heading" scope="colgroup" id="ATGF">ATGF</th>
##       </tr>
##       <tr class="gt_row_group_first"><th id="stub_1_41" scope="row" class="gt_row gt_left gt_stub">Ale
## <td headers="ATGF stub_1_41 value" class="gt_row gt_right">635 (42.56%)</td></tr>
##       <tr><th id="stub_1_42" scope="row" class="gt_row gt_left gt_stub">None</th>
## <td headers="ATGF stub_1_42 value" class="gt_row gt_right">124 (8.31%)</td></tr>
##       <tr><th id="stub_1_43" scope="row" class="gt_row gt_left gt_stub">ATG</th>
## <td headers="ATGF stub_1_43 value" class="gt_row gt_right">706 (47.32%)</td></tr>
##       <tr><th id="stub_1_44" scope="row" class="gt_row gt_left gt_stub">Not Reported</th>
## <td headers="ATGF stub_1_44 value" class="gt_row gt_right">27 (1.81%)</td></tr>
##       <tr class="gt_group_heading_row">
##         <th colspan="2" class="gt_group_heading" scope="colgroup" id="YEARGPF">YEARGPF</th>
##       </tr>
##       <tr class="gt_row_group_first"><th id="stub_1_45" scope="row" class="gt_row gt_left gt_stub">&lt
## <td headers="YEARGPF stub_1_45 value" class="gt_row gt_right">264 (17.69%)</td></tr>
##       <tr><th id="stub_1_46" scope="row" class="gt_row gt_left gt_stub">2008-2012</th>
## <td headers="YEARGPF stub_1_46 value" class="gt_row gt_right">339 (22.72%)</td></tr>
##       <tr><th id="stub_1_47" scope="row" class="gt_row gt_left gt_stub">2013-2017</th>
## <td headers="YEARGPF stub_1_47 value" class="gt_row gt_right">638 (42.76%)</td></tr>
##       <tr><th id="stub_1_48" scope="row" class="gt_row gt_left gt_stub">2018-2019</th>
## <td headers="YEARGPF stub_1_48 value" class="gt_row gt_right">251 (16.82%)</td></tr>
##       <tr class="gt_group_heading_row">
##         <th colspan="2" class="gt_group_heading" scope="colgroup" id="DEAD">DEAD</th>
##       </tr>
##       <tr class="gt_row_group_first"><th id="stub_1_49" scope="row" class="gt_row gt_left gt_stub">Ali
## <td headers="DEAD stub_1_49 value" class="gt_row gt_right">1345 (90.15%)</td></tr>
##       <tr><th id="stub_1_50" scope="row" class="gt_row gt_left gt_stub">Dead</th>
## <td headers="DEAD stub_1_50 value" class="gt_row gt_right">147 (9.85%)</td></tr>
##       <tr class="gt_group_heading_row">
##         <th colspan="2" class="gt_group_heading" scope="colgroup" id="GVHD_FINAL">GVHD_FINAL</th>
##       </tr>
##       <tr class="gt_row_group_first"><th id="stub_1_51" scope="row" class="gt_row gt_left gt_stub">CNI
## <td headers="GVHD_FINAL stub_1_51 value" class="gt_row gt_right">105 (7.04%)</td></tr>
##       <tr><th id="stub_1_52" scope="row" class="gt_row gt_left gt_stub">CNI + MTX</th>
## <td headers="GVHD_FINAL stub_1_52 value" class="gt_row gt_right">669 (44.84%)</td></tr>
##       <tr><th id="stub_1_53" scope="row" class="gt_row gt_left gt_stub">MTX alone</th>
## <td headers="GVHD_FINAL stub_1_53 value" class="gt_row gt_right">11 (0.74%)</td></tr>
##       <tr><th id="stub_1_54" scope="row" class="gt_row gt_left gt_stub">CNI + MMF</th>
## <td headers="GVHD_FINAL stub_1_54 value" class="gt_row gt_right">295 (19.77%)</td></tr>
##       <tr><th id="stub_1_55" scope="row" class="gt_row gt_left gt_stub">Ex-vivo T-cell depletion</th>
## <td headers="GVHD_FINAL stub_1_55 value" class="gt_row gt_right">20 (1.34%)</td></tr>
##       <tr><th id="stub_1_56" scope="row" class="gt_row gt_left gt_stub">CD 34 selection</th>
## <td headers="GVHD_FINAL stub_1_56 value" class="gt_row gt_right">59 (3.95%)</td></tr>
##       <tr><th id="stub_1_57" scope="row" class="gt_row gt_left gt_stub">Not Reported</th>
## <td headers="GVHD_FINAL stub_1_57 value" class="gt_row gt_right">34 (2.28%)</td></tr>
##       <tr><th id="stub_1_58" scope="row" class="gt_row gt_left gt_stub">Post-CY + MMF + CNI</th>
## <td headers="GVHD_FINAL stub_1_58 value" class="gt_row gt_right">50 (3.35%)</td></tr>
##       <tr><th id="stub_1_59" scope="row" class="gt_row gt_left gt_stub">MMF + MTX</th>
## <td headers="GVHD_FINAL stub_1_59 value" class="gt_row gt_right">1 (0.07%)</td></tr>
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##      <tr><th id="stub_1_60" scope="row" class="gt_row gt_left gt_stub">MMF alone</th>
## <td headers="GVHD_FINAL stub_1_60 value" class="gt_row gt_right">4 (0.27%)</td></tr>
##      <tr><th id="stub_1_61" scope="row" class="gt_row gt_left gt_stub">Post-CY + siro +/- MMF</th>
## <td headers="GVHD_FINAL stub_1_61 value" class="gt_row gt_right">145 (9.72%)</td></tr>
##      <tr><th id="stub_1_62" scope="row" class="gt_row gt_left gt_stub">Siro alone</th>
## <td headers="GVHD_FINAL stub_1_62 value" class="gt_row gt_right">91 (6.1%)</td></tr>
##      <tr><th id="stub_1_63" scope="row" class="gt_row gt_left gt_stub">CNI + siro</th>
## <td headers="GVHD_FINAL stub_1_63 value" class="gt_row gt_right">6 (0.4%)</td></tr>
##      <tr><th id="stub_1_64" scope="row" class="gt_row gt_left gt_stub">MMF + siro</th>
## <td headers="GVHD_FINAL stub_1_64 value" class="gt_row gt_right">2 (0.13%)</td></tr>
##      <tr class="gt_group_heading_row">
##        <th colspan="2" class="gt_group_heading" scope="colgroup" id="CONDGRPF">CONDGRPF</th>
##      </tr>
##      <tr class="gt_row_group_first"><th id="stub_1_65" scope="row" class="gt_row gt_left gt_stub">Redu
## <td headers="CONDGRPF stub_1_65 value" class="gt_row gt_right">343 (22.99%)</td></tr>
##      <tr><th id="stub_1_66" scope="row" class="gt_row gt_left gt_stub">Myeloablative</th>
## <td headers="CONDGRPF stub_1_66 value" class="gt_row gt_right">789 (52.88%)</td></tr>
##      <tr><th id="stub_1_67" scope="row" class="gt_row gt_left gt_stub">Not Reported</th>
## <td headers="CONDGRPF stub_1_67 value" class="gt_row gt_right">63 (4.22%)</td></tr>
##      <tr><th id="stub_1_68" scope="row" class="gt_row gt_left gt_stub">Non-myeloablative</th>
## <td headers="CONDGRPF stub_1_68 value" class="gt_row gt_right">297 (19.91%)</td></tr>
##      <tr class="gt_group_heading_row">
##        <th colspan="2" class="gt_group_heading" scope="colgroup" id="CONDGRP_FINAL">CONDGRP_FINAL</th
##      </tr>
##      <tr class="gt_row_group_first"><th id="stub_1_69" scope="row" class="gt_row gt_left gt_stub">Flu/
## <td headers="CONDGRP_FINAL stub_1_69 value" class="gt_row gt_right">236 (15.82%)</td></tr>
##      <tr><th id="stub_1_70" scope="row" class="gt_row gt_left gt_stub">Bu/Cy</th>
## <td headers="CONDGRP_FINAL stub_1_70 value" class="gt_row gt_right">536 (35.92%)</td></tr>
##      <tr><th id="stub_1_71" scope="row" class="gt_row gt_left gt_stub">TBI/Cy</th>
## <td headers="CONDGRP_FINAL stub_1_71 value" class="gt_row gt_right">22 (1.47%)</td></tr>
##      <tr><th id="stub_1_72" scope="row" class="gt_row gt_left gt_stub">TBI/Flu</th>
## <td headers="CONDGRP_FINAL stub_1_72 value" class="gt_row gt_right">13 (0.87%)</td></tr>
##      <tr><th id="stub_1_73" scope="row" class="gt_row gt_left gt_stub">TBI/Cy/Flu</th>
## <td headers="CONDGRP_FINAL stub_1_73 value" class="gt_row gt_right">99 (6.64%)</td></tr>
##      <tr><th id="stub_1_74" scope="row" class="gt_row gt_left gt_stub">Flu/Mel</th>
## <td headers="CONDGRP_FINAL stub_1_74 value" class="gt_row gt_right">252 (16.89%)</td></tr>
##      <tr><th id="stub_1_75" scope="row" class="gt_row gt_left gt_stub">Bu/Mel</th>
## <td headers="CONDGRP_FINAL stub_1_75 value" class="gt_row gt_right">1 (0.07%)</td></tr>
##      <tr><th id="stub_1_76" scope="row" class="gt_row gt_left gt_stub">Not Reported</th>
## <td headers="CONDGRP_FINAL stub_1_76 value" class="gt_row gt_right">30 (2.01%)</td></tr>
##      <tr><th id="stub_1_77" scope="row" class="gt_row gt_left gt_stub">Cy/Flu</th>
## <td headers="CONDGRP_FINAL stub_1_77 value" class="gt_row gt_right">8 (0.54%)</td></tr>
##      <tr><th id="stub_1_78" scope="row" class="gt_row gt_left gt_stub">Flu/Mel/TT</th>
## <td headers="CONDGRP_FINAL stub_1_78 value" class="gt_row gt_right">104 (6.97%)</td></tr>
##      <tr><th id="stub_1_79" scope="row" class="gt_row gt_left gt_stub">Flu/Bu/TT</th>
## <td headers="CONDGRP_FINAL stub_1_79 value" class="gt_row gt_right">16 (1.07%)</td></tr>
##      <tr><th id="stub_1_80" scope="row" class="gt_row gt_left gt_stub">TBI alone (300/400cGy)</th>
## <td headers="CONDGRP_FINAL stub_1_80 value" class="gt_row gt_right">97 (6.5%)</td></tr>
##      <tr><th id="stub_1_81" scope="row" class="gt_row gt_left gt_stub">Treosulfan</th>
## <td headers="CONDGRP_FINAL stub_1_81 value" class="gt_row gt_right">8 (0.54%)</td></tr>
##      <tr><th id="stub_1_82" scope="row" class="gt_row gt_left gt_stub">TBI/Mel</th>
## <td headers="CONDGRP_FINAL stub_1_82 value" class="gt_row gt_right">6 (0.4%)</td></tr>
##      <tr><th id="stub_1_83" scope="row" class="gt_row gt_left gt_stub">TBI/Cy/Flu/TT</th>
## <td headers="CONDGRP_FINAL stub_1_83 value" class="gt_row gt_right">63 (4.22%)</td></tr>
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##     <tr><th id="stub_1_84" scope="row" class="gt_row gt_left gt_stub">Cy alone</th>
## <td headers="CONDGRP_FINAL stub_1_84 value" class="gt_row gt_right">1 (0.07%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="HLA_FINAL">HLA_FINAL</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_85" scope="row" class="gt_row gt_left gt_stub">8/8
## <td headers="HLA_FINAL stub_1_85 value" class="gt_row gt_right">1090 (73.06%)</td></tr>
##     <tr><th id="stub_1_86" scope="row" class="gt_row gt_left gt_stub">&lt;=6/8</th>
## <td headers="HLA_FINAL stub_1_86 value" class="gt_row gt_right">330 (22.12%)</td></tr>
##     <tr><th id="stub_1_87" scope="row" class="gt_row gt_left gt_stub">7/8</th>
## <td headers="HLA_FINAL stub_1_87 value" class="gt_row gt_right">72 (4.83%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="FLAG_LANCET">FLAG_LANCET</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_88" scope="row" class="gt_row gt_left gt_stub">No<
## <td headers="FLAG_LANCET stub_1_88 value" class="gt_row gt_right">582 (39.01%)</td></tr>
##     <tr><th id="stub_1_89" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="FLAG_LANCET stub_1_89 value" class="gt_row gt_right">910 (60.99%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="FLAG_BLOOD">FLAG_BLOOD</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_90" scope="row" class="gt_row gt_left gt_stub">No<
## <td headers="FLAG_BLOOD stub_1_90 value" class="gt_row gt_right">1333 (89.34%)</td></tr>
##     <tr><th id="stub_1_91" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="FLAG_BLOOD stub_1_91 value" class="gt_row gt_right">159 (10.66%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="AGVHD">AGVHD</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_92" scope="row" class="gt_row gt_left gt_stub">No<
## <td headers="AGVHD stub_1_92 value" class="gt_row gt_right">1160 (77.75%)</td></tr>
##     <tr><th id="stub_1_93" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="AGVHD stub_1_93 value" class="gt_row gt_right">274 (18.36%)</td></tr>
##     <tr><th id="stub_1_94" scope="row" class="gt_row gt_left gt_stub">Not reported</th>
## <td headers="AGVHD stub_1_94 value" class="gt_row gt_right">22 (1.47%)</td></tr>
##     <tr><th id="stub_1_95" scope="row" class="gt_row gt_left gt_stub">Acute GVHD, grade unknown</th>
## <td headers="AGVHD stub_1_95 value" class="gt_row gt_right">36 (2.41%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="CGVHD">CGVHD</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_96" scope="row" class="gt_row gt_left gt_stub">No<
## <td headers="CGVHD stub_1_96 value" class="gt_row gt_right">1139 (76.34%)</td></tr>
##     <tr><th id="stub_1_97" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="CGVHD stub_1_97 value" class="gt_row gt_right">323 (21.65%)</td></tr>
##     <tr><th id="stub_1_98" scope="row" class="gt_row gt_left gt_stub">Not Reported</th>
## <td headers="CGVHD stub_1_98 value" class="gt_row gt_right">30 (2.01%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="ANC">ANC</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_99" scope="row" class="gt_row gt_left gt_stub">Yes
## <td headers="ANC stub_1_99 value" class="gt_row gt_right">1438 (96.38%)</td></tr>
##     <tr><th id="stub_1_100" scope="row" class="gt_row gt_left gt_stub">Not Reported</th>
## <td headers="ANC stub_1_100 value" class="gt_row gt_right">34 (2.28%)</td></tr>
##     <tr><th id="stub_1_101" scope="row" class="gt_row gt_left gt_stub">No</th>
## <td headers="ANC stub_1_101 value" class="gt_row gt_right">20 (1.34%)</td></tr>
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##      <tr class="gt_group_heading_row">
##        <th colspan="2" class="gt_group_heading" scope="colgroup" id="PLATELET">PLATELET</th>
##      </tr>
##      <tr class="gt_row_group_first"><th id="stub_1_102" scope="row" class="gt_row gt_left gt_stub">Ye
## <td headers="PLATELET stub_1_102 value" class="gt_row gt_right">1324 (88.74%)</td></tr>
##      <tr><th id="stub_1_103" scope="row" class="gt_row gt_left gt_stub">Not Reported</th>
## <td headers="PLATELET stub_1_103 value" class="gt_row gt_right">104 (6.97%)</td></tr>
##      <tr><th id="stub_1_104" scope="row" class="gt_row gt_left gt_stub">No</th>
## <td headers="PLATELET stub_1_104 value" class="gt_row gt_right">64 (4.29%)</td></tr>
##      <tr class="gt_group_heading_row">
##        <th colspan="2" class="gt_group_heading" scope="colgroup" id="GF">GF</th>
##      </tr>
##      <tr class="gt_row_group_first"><th id="stub_1_105" scope="row" class="gt_row gt_left gt_stub">Ye
## <td headers="GF stub_1_105 value" class="gt_row gt_right">260 (17.43%)</td></tr>
##      <tr><th id="stub_1_106" scope="row" class="gt_row gt_left gt_stub">No</th>
## <td headers="GF stub_1_106 value" class="gt_row gt_right">1204 (80.7%)</td></tr>
##      <tr><th id="stub_1_107" scope="row" class="gt_row gt_left gt_stub">Not evaluable (Neutrophil rec
## <td headers="GF stub_1_107 value" class="gt_row gt_right">28 (1.88%)</td></tr>
##      <tr class="gt_group_heading_row">
##        <th colspan="2" class="gt_group_heading" scope="colgroup" id="EFS">EFS</th>
##      </tr>
##      <tr class="gt_row_group_first"><th id="stub_1_108" scope="row" class="gt_row gt_left gt_stub">Ev
## <td headers="EFS stub_1_108 value" class="gt_row gt_right">372 (24.93%)</td></tr>
##      <tr><th id="stub_1_109" scope="row" class="gt_row gt_left gt_stub">No event</th>
## <td headers="EFS stub_1_109 value" class="gt_row gt_right">1098 (73.59%)</td></tr>
##      <tr><th id="stub_1_110" scope="row" class="gt_row gt_left gt_stub">Not Reported</th>
## <td headers="EFS stub_1_110 value" class="gt_row gt_right">22 (1.47%)</td></tr>
##      <tr class="gt_group_heading_row">
##        <th colspan="2" class="gt_group_heading" scope="colgroup" id="DWOAGVHD">DWOAGVHD</th>
##      </tr>
##      <tr class="gt_row_group_first"><th id="stub_1_111" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="DWOAGVHD stub_1_111 value" class="gt_row gt_right">1428 (95.71%)</td></tr>
##      <tr><th id="stub_1_112" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="DWOAGVHD stub_1_112 value" class="gt_row gt_right">55 (3.69%)</td></tr>
##      <tr><th id="stub_1_113" scope="row" class="gt_row gt_left gt_stub">Not Reported</th>
## <td headers="DWOAGVHD stub_1_113 value" class="gt_row gt_right">9 (0.6%)</td></tr>
##      <tr class="gt_group_heading_row">
##        <th colspan="2" class="gt_group_heading" scope="colgroup" id="DWOCGVHD">DWOCGVHD</th>
##      </tr>
##      <tr class="gt_row_group_first"><th id="stub_1_114" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="DWOCGVHD stub_1_114 value" class="gt_row gt_right">1410 (94.5%)</td></tr>
##      <tr><th id="stub_1_115" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="DWOCGVHD stub_1_115 value" class="gt_row gt_right">71 (4.76%)</td></tr>
##      <tr><th id="stub_1_116" scope="row" class="gt_row gt_left gt_stub">Not Reported</th>
## <td headers="DWOCGVHD stub_1_116 value" class="gt_row gt_right">11 (0.74%)</td></tr>
##      <tr class="gt_group_heading_row">
##        <th colspan="2" class="gt_group_heading" scope="colgroup" id="DWOANC">DWOANC</th>
##      </tr>
##      <tr class="gt_row_group_first"><th id="stub_1_117" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="DWOANC stub_1_117 value" class="gt_row gt_right">1480 (99.2%)</td></tr>
##      <tr><th id="stub_1_118" scope="row" class="gt_row gt_left gt_stub">Not Reported</th>
## <td headers="DWOANC stub_1_118 value" class="gt_row gt_right">9 (0.6%)</td></tr>
##      <tr><th id="stub_1_119" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="DWOANC stub_1_119 value" class="gt_row gt_right">3 (0.2%)</td></tr>
```

```
##      <tr class="gt_group_heading_row">
##        <th colspan="2" class="gt_group_heading" scope="colgroup" id="DWOPLATELET">DWOPLATELET</th>
##      </tr>
##      <tr class="gt_row_group_first"><th id="stub_1_120" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="DWOPLATELET stub_1_120 value" class="gt_row gt_right">1436 (96.25%)</td></tr>
##      <tr><th id="stub_1_121" scope="row" class="gt_row gt_left gt_stub">Not Reported</th>
## <td headers="DWOPLATELET stub_1_121 value" class="gt_row gt_right">28 (1.88%)</td></tr>
##      <tr><th id="stub_1_122" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="DWOPLATELET stub_1_122 value" class="gt_row gt_right">28 (1.88%)</td></tr>
##      <tr class="gt_group_heading_row">
##        <th colspan="2" class="gt_group_heading" scope="colgroup" id="DWOGF">DWOGF</th>
##      </tr>
##      <tr class="gt_row_group_first"><th id="stub_1_123" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="DWOGF stub_1_123 value" class="gt_row gt_right">1380 (92.49%)</td></tr>
##      <tr><th id="stub_1_124" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="DWOGF stub_1_124 value" class="gt_row gt_right">106 (7.1%)</td></tr>
##      <tr><th id="stub_1_125" scope="row" class="gt_row gt_left gt_stub">Not Reported</th>
## <td headers="DWOGF stub_1_125 value" class="gt_row gt_right">6 (0.4%)</td></tr>
##      <tr class="gt_group_heading_row">
##        <th colspan="2" class="gt_group_heading" scope="colgroup" id="SCDMAL_FINAL">SCDMAL_FINAL</th>
##      </tr>
##      <tr class="gt_row_group_first"><th id="stub_1_126" scope="row" class="gt_row gt_left gt_stub">Nor
## <td headers="SCDMAL_FINAL stub_1_126 value" class="gt_row gt_right">1454 (97.45%)</td></tr>
##      <tr><th id="stub_1_127" scope="row" class="gt_row gt_left gt_stub">Acute myelogenous leukemia</t
## <td headers="SCDMAL_FINAL stub_1_127 value" class="gt_row gt_right">5 (0.34%)</td></tr>
##      <tr><th id="stub_1_128" scope="row" class="gt_row gt_left gt_stub">Not Reported</th>
## <td headers="SCDMAL_FINAL stub_1_128 value" class="gt_row gt_right">9 (0.6%)</td></tr>
##      <tr><th id="stub_1_129" scope="row" class="gt_row gt_left gt_stub">Central nervous system maligna
## <td headers="SCDMAL_FINAL stub_1_129 value" class="gt_row gt_right">2 (0.13%)</td></tr>
##      <tr><th id="stub_1_130" scope="row" class="gt_row gt_left gt_stub">EBV lymphoma</th>
## <td headers="SCDMAL_FINAL stub_1_130 value" class="gt_row gt_right">11 (0.74%)</td></tr>
##      <tr><th id="stub_1_131" scope="row" class="gt_row gt_left gt_stub">Genitourinary malignancy</th>
## <td headers="SCDMAL_FINAL stub_1_131 value" class="gt_row gt_right">1 (0.07%)</td></tr>
##      <tr><th id="stub_1_132" scope="row" class="gt_row gt_left gt_stub">Myelodysplastic syndrome</th>
## <td headers="SCDMAL_FINAL stub_1_132 value" class="gt_row gt_right">4 (0.27%)</td></tr>
##      <tr><th id="stub_1_133" scope="row" class="gt_row gt_left gt_stub">Myofibroblastic tumor</th>
## <td headers="SCDMAL_FINAL stub_1_133 value" class="gt_row gt_right">1 (0.07%)</td></tr>
##      <tr><th id="stub_1_134" scope="row" class="gt_row gt_left gt_stub">Clonal cytogenetic abnormality
## <td headers="SCDMAL_FINAL stub_1_134 value" class="gt_row gt_right">1 (0.07%)</td></tr>
##      <tr><th id="stub_1_135" scope="row" class="gt_row gt_left gt_stub">TP53 mutation</th>
## <td headers="SCDMAL_FINAL stub_1_135 value" class="gt_row gt_right">1 (0.07%)</td></tr>
##      <tr><th id="stub_1_136" scope="row" class="gt_row gt_left gt_stub">T-cell large granular lymphocy
## <td headers="SCDMAL_FINAL stub_1_136 value" class="gt_row gt_right">1 (0.07%)</td></tr>
##      <tr><th id="stub_1_137" scope="row" class="gt_row gt_left gt_stub">Sarcoma</th>
## <td headers="SCDMAL_FINAL stub_1_137 value" class="gt_row gt_right">2 (0.13%)</td></tr>
##      <tr class="gt_group_heading_row">
##        <th colspan="2" class="gt_group_heading" scope="colgroup" id="RACEG">RACEG</th>
##      </tr>
##      <tr class="gt_row_group_first"><th id="stub_1_138" scope="row" class="gt_row gt_left gt_stub">Af
## <td headers="RACEG stub_1_138 value" class="gt_row gt_right">1275 (85.46%)</td></tr>
##      <tr><th id="stub_1_139" scope="row" class="gt_row gt_left gt_stub">Not Reported</th>
## <td headers="RACEG stub_1_139 value" class="gt_row gt_right">65 (4.36%)</td></tr>
##      <tr><th id="stub_1_140" scope="row" class="gt_row gt_left gt_stub">Caucasian</th>
## <td headers="RACEG stub_1_140 value" class="gt_row gt_right">114 (7.64%)</td></tr>
```

```
##      <tr><th id="stub_1_141" scope="row" class="gt_row gt_left gt_stub">Asian</th>
## <td headers="RACEG stub_1_141 value" class="gt_row gt_right">17 (1.14%)</td></tr>
##      <tr><th id="stub_1_142" scope="row" class="gt_row gt_left gt_stub">Others</th>
## <td headers="RACEG stub_1_142 value" class="gt_row gt_right">21 (1.41%)</td></tr>
##    </tbody>
##
##
## </table>
## </div>
```

```r
summarize_data(scd_data_yr3_label, "DUMMYID")
```

```
## [[1]]
## <div id="jdfdvvtyqg" style="padding-left:0px;padding-right:0px;padding-top:10px;padding-bottom:10px;
##   <style>#jdfdvvtyqg table {
##   font-family: system-ui, 'Segoe UI', Roboto, Helvetica, Arial, sans-serif, 'Apple Color Emoji', 'Se
##   -webkit-font-smoothing: antialiased;
##   -moz-osx-font-smoothing: grayscale;
## }
##
## #jdfdvvtyqg thead, #jdfdvvtyqg tbody, #jdfdvvtyqg tfoot, #jdfdvvtyqg tr, #jdfdvvtyqg td, #jdfdvvtyqg
##   border-style: none;
## }
##
## #jdfdvvtyqg p {
##   margin: 0;
##   padding: 0;
## }
##
## #jdfdvvtyqg .gt_table {
##   display: table;
##   border-collapse: collapse;
##   line-height: normal;
##   margin-left: auto;
##   margin-right: auto;
##   color: #333333;
##   font-size: 16px;
##   font-weight: normal;
##   font-style: normal;
##   background-color: #FFFFFF;
##   width: auto;
##   border-top-style: solid;
##   border-top-width: 2px;
##   border-top-color: #A8A8A8;
##   border-right-style: none;
##   border-right-width: 2px;
##   border-right-color: #D3D3D3;
##   border-bottom-style: solid;
##   border-bottom-width: 2px;
##   border-bottom-color: #A8A8A8;
##   border-left-style: none;
##   border-left-width: 2px;
##   border-left-color: #D3D3D3;
## }
```

```
##
## #jdfdvvtyqg .gt_caption {
##   padding-top: 4px;
##   padding-bottom: 4px;
## }
##
## #jdfdvvtyqg .gt_title {
##   color: #333333;
##   font-size: 125%;
##   font-weight: initial;
##   padding-top: 4px;
##   padding-bottom: 4px;
##   padding-left: 5px;
##   padding-right: 5px;
##   border-bottom-color: #FFFFFF;
##   border-bottom-width: 0;
## }
##
## #jdfdvvtyqg .gt_subtitle {
##   color: #333333;
##   font-size: 85%;
##   font-weight: initial;
##   padding-top: 3px;
##   padding-bottom: 5px;
##   padding-left: 5px;
##   padding-right: 5px;
##   border-top-color: #FFFFFF;
##   border-top-width: 0;
## }
##
## #jdfdvvtyqg .gt_heading {
##   background-color: #FFFFFF;
##   text-align: center;
##   border-bottom-color: #FFFFFF;
##   border-left-style: none;
##   border-left-width: 1px;
##   border-left-color: #D3D3D3;
##   border-right-style: none;
##   border-right-width: 1px;
##   border-right-color: #D3D3D3;
## }
##
## #jdfdvvtyqg .gt_bottom_border {
##   border-bottom-style: solid;
##   border-bottom-width: 2px;
##   border-bottom-color: #D3D3D3;
## }
##
## #jdfdvvtyqg .gt_col_headings {
##   border-top-style: solid;
##   border-top-width: 2px;
##   border-top-color: #D3D3D3;
##   border-bottom-style: solid;
##   border-bottom-width: 2px;
```

```
##     border-bottom-color: #D3D3D3;
##     border-left-style: none;
##     border-left-width: 1px;
##     border-left-color: #D3D3D3;
##     border-right-style: none;
##     border-right-width: 1px;
##     border-right-color: #D3D3D3;
## }
##
## #jdfdvvtyqg .gt_col_heading {
##     color: #333333;
##     background-color: #FFFFFF;
##     font-size: 100%;
##     font-weight: normal;
##     text-transform: inherit;
##     border-left-style: none;
##     border-left-width: 1px;
##     border-left-color: #D3D3D3;
##     border-right-style: none;
##     border-right-width: 1px;
##     border-right-color: #D3D3D3;
##     vertical-align: bottom;
##     padding-top: 5px;
##     padding-bottom: 6px;
##     padding-left: 5px;
##     padding-right: 5px;
##     overflow-x: hidden;
## }
##
## #jdfdvvtyqg .gt_column_spanner_outer {
##     color: #333333;
##     background-color: #FFFFFF;
##     font-size: 100%;
##     font-weight: normal;
##     text-transform: inherit;
##     padding-top: 0;
##     padding-bottom: 0;
##     padding-left: 4px;
##     padding-right: 4px;
## }
##
## #jdfdvvtyqg .gt_column_spanner_outer:first-child {
##     padding-left: 0;
## }
##
## #jdfdvvtyqg .gt_column_spanner_outer:last-child {
##     padding-right: 0;
## }
##
## #jdfdvvtyqg .gt_column_spanner {
##     border-bottom-style: solid;
##     border-bottom-width: 2px;
##     border-bottom-color: #D3D3D3;
##     vertical-align: bottom;
```

```
##    padding-top: 5px;
##    padding-bottom: 5px;
##    overflow-x: hidden;
##    display: inline-block;
##    width: 100%;
## }
##
## #jdfdvvtyqg .gt_spanner_row {
##    border-bottom-style: hidden;
## }
##
## #jdfdvvtyqg .gt_group_heading {
##    padding-top: 8px;
##    padding-bottom: 8px;
##    padding-left: 5px;
##    padding-right: 5px;
##    color: #333333;
##    background-color: #FFFFFF;
##    font-size: 100%;
##    font-weight: initial;
##    text-transform: inherit;
##    border-top-style: solid;
##    border-top-width: 2px;
##    border-top-color: #D3D3D3;
##    border-bottom-style: solid;
##    border-bottom-width: 2px;
##    border-bottom-color: #D3D3D3;
##    border-left-style: none;
##    border-left-width: 1px;
##    border-left-color: #D3D3D3;
##    border-right-style: none;
##    border-right-width: 1px;
##    border-right-color: #D3D3D3;
##    vertical-align: middle;
##    text-align: left;
## }
##
## #jdfdvvtyqg .gt_empty_group_heading {
##    padding: 0.5px;
##    color: #333333;
##    background-color: #FFFFFF;
##    font-size: 100%;
##    font-weight: initial;
##    border-top-style: solid;
##    border-top-width: 2px;
##    border-top-color: #D3D3D3;
##    border-bottom-style: solid;
##    border-bottom-width: 2px;
##    border-bottom-color: #D3D3D3;
##    vertical-align: middle;
## }
##
## #jdfdvvtyqg .gt_from_md > :first-child {
##    margin-top: 0;
```

```
## }
##
## #jdfdvvtyqg .gt_from_md > :last-child {
##    margin-bottom: 0;
## }
##
## #jdfdvvtyqg .gt_row {
##    padding-top: 8px;
##    padding-bottom: 8px;
##    padding-left: 5px;
##    padding-right: 5px;
##    margin: 10px;
##    border-top-style: solid;
##    border-top-width: 1px;
##    border-top-color: #D3D3D3;
##    border-left-style: none;
##    border-left-width: 1px;
##    border-left-color: #D3D3D3;
##    border-right-style: none;
##    border-right-width: 1px;
##    border-right-color: #D3D3D3;
##    vertical-align: middle;
##    overflow-x: hidden;
## }
##
## #jdfdvvtyqg .gt_stub {
##    color: #333333;
##    background-color: #FFFFFF;
##    font-size: 100%;
##    font-weight: initial;
##    text-transform: inherit;
##    border-right-style: solid;
##    border-right-width: 2px;
##    border-right-color: #D3D3D3;
##    padding-left: 5px;
##    padding-right: 5px;
## }
##
## #jdfdvvtyqg .gt_stub_row_group {
##    color: #333333;
##    background-color: #FFFFFF;
##    font-size: 100%;
##    font-weight: initial;
##    text-transform: inherit;
##    border-right-style: solid;
##    border-right-width: 2px;
##    border-right-color: #D3D3D3;
##    padding-left: 5px;
##    padding-right: 5px;
##    vertical-align: top;
## }
##
## #jdfdvvtyqg .gt_row_group_first td {
##    border-top-width: 2px;
```

```
## }
##
## #jdfdvvtyqg .gt_row_group_first th {
##   border-top-width: 2px;
## }
##
## #jdfdvvtyqg .gt_summary_row {
##   color: #333333;
##   background-color: #FFFFFF;
##   text-transform: inherit;
##   padding-top: 8px;
##   padding-bottom: 8px;
##   padding-left: 5px;
##   padding-right: 5px;
## }
##
## #jdfdvvtyqg .gt_first_summary_row {
##   border-top-style: solid;
##   border-top-color: #D3D3D3;
## }
##
## #jdfdvvtyqg .gt_first_summary_row.thick {
##   border-top-width: 2px;
## }
##
## #jdfdvvtyqg .gt_last_summary_row {
##   padding-top: 8px;
##   padding-bottom: 8px;
##   padding-left: 5px;
##   padding-right: 5px;
##   border-bottom-style: solid;
##   border-bottom-width: 2px;
##   border-bottom-color: #D3D3D3;
## }
##
## #jdfdvvtyqg .gt_grand_summary_row {
##   color: #333333;
##   background-color: #FFFFFF;
##   text-transform: inherit;
##   padding-top: 8px;
##   padding-bottom: 8px;
##   padding-left: 5px;
##   padding-right: 5px;
## }
##
## #jdfdvvtyqg .gt_first_grand_summary_row {
##   padding-top: 8px;
##   padding-bottom: 8px;
##   padding-left: 5px;
##   padding-right: 5px;
##   border-top-style: double;
##   border-top-width: 6px;
##   border-top-color: #D3D3D3;
## }
```

```
##
## #jdfdvvtyqg .gt_last_grand_summary_row_top {
##   padding-top: 8px;
##   padding-bottom: 8px;
##   padding-left: 5px;
##   padding-right: 5px;
##   border-bottom-style: double;
##   border-bottom-width: 6px;
##   border-bottom-color: #D3D3D3;
## }
##
## #jdfdvvtyqg .gt_striped {
##   background-color: rgba(128, 128, 128, 0.05);
## }
##
## #jdfdvvtyqg .gt_table_body {
##   border-top-style: solid;
##   border-top-width: 2px;
##   border-top-color: #D3D3D3;
##   border-bottom-style: solid;
##   border-bottom-width: 2px;
##   border-bottom-color: #D3D3D3;
## }
##
## #jdfdvvtyqg .gt_footnotes {
##   color: #333333;
##   background-color: #FFFFFF;
##   border-bottom-style: none;
##   border-bottom-width: 2px;
##   border-bottom-color: #D3D3D3;
##   border-left-style: none;
##   border-left-width: 2px;
##   border-left-color: #D3D3D3;
##   border-right-style: none;
##   border-right-width: 2px;
##   border-right-color: #D3D3D3;
## }
##
## #jdfdvvtyqg .gt_footnote {
##   margin: 0px;
##   font-size: 90%;
##   padding-top: 4px;
##   padding-bottom: 4px;
##   padding-left: 5px;
##   padding-right: 5px;
## }
##
## #jdfdvvtyqg .gt_sourcenotes {
##   color: #333333;
##   background-color: #FFFFFF;
##   border-bottom-style: none;
##   border-bottom-width: 2px;
##   border-bottom-color: #D3D3D3;
##   border-left-style: none;
```

```
##     border-left-width: 2px;
##     border-left-color: #D3D3D3;
##     border-right-style: none;
##     border-right-width: 2px;
##     border-right-color: #D3D3D3;
## }
##
## #jdfdvvtyqg .gt_sourcenote {
##     font-size: 90%;
##     padding-top: 4px;
##     padding-bottom: 4px;
##     padding-left: 5px;
##     padding-right: 5px;
## }
##
## #jdfdvvtyqg .gt_left {
##     text-align: left;
## }
##
## #jdfdvvtyqg .gt_center {
##     text-align: center;
## }
##
## #jdfdvvtyqg .gt_right {
##     text-align: right;
##     font-variant-numeric: tabular-nums;
## }
##
## #jdfdvvtyqg .gt_font_normal {
##     font-weight: normal;
## }
##
## #jdfdvvtyqg .gt_font_bold {
##     font-weight: bold;
## }
##
## #jdfdvvtyqg .gt_font_italic {
##     font-style: italic;
## }
##
## #jdfdvvtyqg .gt_super {
##     font-size: 65%;
## }
##
## #jdfdvvtyqg .gt_footnote_marks {
##     font-size: 75%;
##     vertical-align: 0.4em;
##     position: initial;
## }
##
## #jdfdvvtyqg .gt_asterisk {
##     font-size: 100%;
##     vertical-align: 0;
## }
```

```
##
## #jdfdvvtyqg .gt_indent_1 {
##   text-indent: 5px;
## }
##
## #jdfdvvtyqg .gt_indent_2 {
##   text-indent: 10px;
## }
##
## #jdfdvvtyqg .gt_indent_3 {
##   text-indent: 15px;
## }
##
## #jdfdvvtyqg .gt_indent_4 {
##   text-indent: 20px;
## }
##
## #jdfdvvtyqg .gt_indent_5 {
##   text-indent: 25px;
## }
## </style>
##   <table class="gt_table" data-quarto-disable-processing="false" data-quarto-bootstrap="false">
##   <thead>
##     <tr class="gt_col_headings">
##       <th class="gt_col_heading gt_columns_bottom_border gt_left" rowspan="1" colspan="1" scope="col
##       <th class="gt_col_heading gt_columns_bottom_border gt_right" rowspan="1" colspan="1" scope="col
##     </tr>
##   </thead>
##   <tbody class="gt_table_body">
##     <tr><th id="stub_1_1" scope="row" class="gt_row gt_left gt_stub">YEARTX</th>
## <td headers="stub_1_1 value" class="gt_row gt_right">2012.92 (5.88)</td></tr>
##     <tr><th id="stub_1_2" scope="row" class="gt_row gt_left gt_stub">AGE</th>
## <td headers="stub_1_2 value" class="gt_row gt_right">13.82 (9.77)</td></tr>
##     <tr><th id="stub_1_3" scope="row" class="gt_row gt_left gt_stub">INTXSURV</th>
## <td headers="stub_1_3 value" class="gt_row gt_right">55.2 (49.05)</td></tr>
##     <tr><th id="stub_1_4" scope="row" class="gt_row gt_left gt_stub">INTXGF</th>
## <td headers="stub_1_4 value" class="gt_row gt_right">46.49 (47.15)</td></tr>
##     <tr><th id="stub_1_5" scope="row" class="gt_row gt_left gt_stub">INTXANC</th>
## <td headers="stub_1_5 value" class="gt_row gt_right">0.58 (0.57)</td></tr>
##     <tr><th id="stub_1_6" scope="row" class="gt_row gt_left gt_stub">INTXPLATELET</th>
## <td headers="stub_1_6 value" class="gt_row gt_right">1.47 (8.02)</td></tr>
##     <tr><th id="stub_1_7" scope="row" class="gt_row gt_left gt_stub">INTXAGVHD</th>
## <td headers="stub_1_7 value" class="gt_row gt_right">45.24 (48.4)</td></tr>
##     <tr><th id="stub_1_8" scope="row" class="gt_row gt_left gt_stub">INTXCGVHD</th>
## <td headers="stub_1_8 value" class="gt_row gt_right">44.93 (48.8)</td></tr>
##     <tr><th id="stub_1_9" scope="row" class="gt_row gt_left gt_stub">INTXSCDMAL</th>
## <td headers="stub_1_9 value" class="gt_row gt_right">55 (48.83)</td></tr>
##     <tr><th id="stub_1_10" scope="row" class="gt_row gt_left gt_stub">INTXPTLD</th>
## <td headers="stub_1_10 value" class="gt_row gt_right">55.11 (49.2)</td></tr>
##   </tbody>
##
##
## </table>
## </div>
```

```
##
## [[2]]
## <div id="gohbuumdyk" style="padding-left:0px;padding-right:0px;padding-top:10px;padding-bottom:10px;
##   <style>#gohbuumdyk table {
##   font-family: system-ui, 'Segoe UI', Roboto, Helvetica, Arial, sans-serif, 'Apple Color Emoji', 'Se
##   -webkit-font-smoothing: antialiased;
##   -moz-osx-font-smoothing: grayscale;
## }
##
## #gohbuumdyk thead, #gohbuumdyk tbody, #gohbuumdyk tfoot, #gohbuumdyk tr, #gohbuumdyk td, #gohbuumdyk
##   border-style: none;
## }
##
## #gohbuumdyk p {
##   margin: 0;
##   padding: 0;
## }
##
## #gohbuumdyk .gt_table {
##   display: table;
##   border-collapse: collapse;
##   line-height: normal;
##   margin-left: auto;
##   margin-right: auto;
##   color: #333333;
##   font-size: 16px;
##   font-weight: normal;
##   font-style: normal;
##   background-color: #FFFFFF;
##   width: auto;
##   border-top-style: solid;
##   border-top-width: 2px;
##   border-top-color: #A8A8A8;
##   border-right-style: none;
##   border-right-width: 2px;
##   border-right-color: #D3D3D3;
##   border-bottom-style: solid;
##   border-bottom-width: 2px;
##   border-bottom-color: #A8A8A8;
##   border-left-style: none;
##   border-left-width: 2px;
##   border-left-color: #D3D3D3;
## }
##
## #gohbuumdyk .gt_caption {
##   padding-top: 4px;
##   padding-bottom: 4px;
## }
##
## #gohbuumdyk .gt_title {
##   color: #333333;
##   font-size: 125%;
##   font-weight: initial;
##   padding-top: 4px;
```

```
##    padding-bottom: 4px;
##    padding-left: 5px;
##    padding-right: 5px;
##    border-bottom-color: #FFFFFF;
##    border-bottom-width: 0;
## }
##
## #gohbuumdyk .gt_subtitle {
##    color: #333333;
##    font-size: 85%;
##    font-weight: initial;
##    padding-top: 3px;
##    padding-bottom: 5px;
##    padding-left: 5px;
##    padding-right: 5px;
##    border-top-color: #FFFFFF;
##    border-top-width: 0;
## }
##
## #gohbuumdyk .gt_heading {
##    background-color: #FFFFFF;
##    text-align: center;
##    border-bottom-color: #FFFFFF;
##    border-left-style: none;
##    border-left-width: 1px;
##    border-left-color: #D3D3D3;
##    border-right-style: none;
##    border-right-width: 1px;
##    border-right-color: #D3D3D3;
## }
##
## #gohbuumdyk .gt_bottom_border {
##    border-bottom-style: solid;
##    border-bottom-width: 2px;
##    border-bottom-color: #D3D3D3;
## }
##
## #gohbuumdyk .gt_col_headings {
##    border-top-style: solid;
##    border-top-width: 2px;
##    border-top-color: #D3D3D3;
##    border-bottom-style: solid;
##    border-bottom-width: 2px;
##    border-bottom-color: #D3D3D3;
##    border-left-style: none;
##    border-left-width: 1px;
##    border-left-color: #D3D3D3;
##    border-right-style: none;
##    border-right-width: 1px;
##    border-right-color: #D3D3D3;
## }
##
## #gohbuumdyk .gt_col_heading {
##    color: #333333;
```

```
##    background-color: #FFFFFF;
##    font-size: 100%;
##    font-weight: normal;
##    text-transform: inherit;
##    border-left-style: none;
##    border-left-width: 1px;
##    border-left-color: #D3D3D3;
##    border-right-style: none;
##    border-right-width: 1px;
##    border-right-color: #D3D3D3;
##    vertical-align: bottom;
##    padding-top: 5px;
##    padding-bottom: 6px;
##    padding-left: 5px;
##    padding-right: 5px;
##    overflow-x: hidden;
## }
##
## #gohbuumdyk .gt_column_spanner_outer {
##    color: #333333;
##    background-color: #FFFFFF;
##    font-size: 100%;
##    font-weight: normal;
##    text-transform: inherit;
##    padding-top: 0;
##    padding-bottom: 0;
##    padding-left: 4px;
##    padding-right: 4px;
## }
##
## #gohbuumdyk .gt_column_spanner_outer:first-child {
##    padding-left: 0;
## }
##
## #gohbuumdyk .gt_column_spanner_outer:last-child {
##    padding-right: 0;
## }
##
## #gohbuumdyk .gt_column_spanner {
##    border-bottom-style: solid;
##    border-bottom-width: 2px;
##    border-bottom-color: #D3D3D3;
##    vertical-align: bottom;
##    padding-top: 5px;
##    padding-bottom: 5px;
##    overflow-x: hidden;
##    display: inline-block;
##    width: 100%;
## }
##
## #gohbuumdyk .gt_spanner_row {
##    border-bottom-style: hidden;
## }
##
```

```
## #gohbuumdyk .gt_group_heading {
##   padding-top: 8px;
##   padding-bottom: 8px;
##   padding-left: 5px;
##   padding-right: 5px;
##   color: #333333;
##   background-color: #FFFFFF;
##   font-size: 100%;
##   font-weight: initial;
##   text-transform: inherit;
##   border-top-style: solid;
##   border-top-width: 2px;
##   border-top-color: #D3D3D3;
##   border-bottom-style: solid;
##   border-bottom-width: 2px;
##   border-bottom-color: #D3D3D3;
##   border-left-style: none;
##   border-left-width: 1px;
##   border-left-color: #D3D3D3;
##   border-right-style: none;
##   border-right-width: 1px;
##   border-right-color: #D3D3D3;
##   vertical-align: middle;
##   text-align: left;
## }
##
## #gohbuumdyk .gt_empty_group_heading {
##   padding: 0.5px;
##   color: #333333;
##   background-color: #FFFFFF;
##   font-size: 100%;
##   font-weight: initial;
##   border-top-style: solid;
##   border-top-width: 2px;
##   border-top-color: #D3D3D3;
##   border-bottom-style: solid;
##   border-bottom-width: 2px;
##   border-bottom-color: #D3D3D3;
##   vertical-align: middle;
## }
##
## #gohbuumdyk .gt_from_md > :first-child {
##   margin-top: 0;
## }
##
## #gohbuumdyk .gt_from_md > :last-child {
##   margin-bottom: 0;
## }
##
## #gohbuumdyk .gt_row {
##   padding-top: 8px;
##   padding-bottom: 8px;
##   padding-left: 5px;
##   padding-right: 5px;
```

```
##    margin: 10px;
##    border-top-style: solid;
##    border-top-width: 1px;
##    border-top-color: #D3D3D3;
##    border-left-style: none;
##    border-left-width: 1px;
##    border-left-color: #D3D3D3;
##    border-right-style: none;
##    border-right-width: 1px;
##    border-right-color: #D3D3D3;
##    vertical-align: middle;
##    overflow-x: hidden;
## }
##
## #gohbuumdyk .gt_stub {
##    color: #333333;
##    background-color: #FFFFFF;
##    font-size: 100%;
##    font-weight: initial;
##    text-transform: inherit;
##    border-right-style: solid;
##    border-right-width: 2px;
##    border-right-color: #D3D3D3;
##    padding-left: 5px;
##    padding-right: 5px;
## }
##
## #gohbuumdyk .gt_stub_row_group {
##    color: #333333;
##    background-color: #FFFFFF;
##    font-size: 100%;
##    font-weight: initial;
##    text-transform: inherit;
##    border-right-style: solid;
##    border-right-width: 2px;
##    border-right-color: #D3D3D3;
##    padding-left: 5px;
##    padding-right: 5px;
##    vertical-align: top;
## }
##
## #gohbuumdyk .gt_row_group_first td {
##    border-top-width: 2px;
## }
##
## #gohbuumdyk .gt_row_group_first th {
##    border-top-width: 2px;
## }
##
## #gohbuumdyk .gt_summary_row {
##    color: #333333;
##    background-color: #FFFFFF;
##    text-transform: inherit;
##    padding-top: 8px;
```

```
##    padding-bottom: 8px;
##    padding-left: 5px;
##    padding-right: 5px;
## }
##
## #gohbuumdyk .gt_first_summary_row {
##    border-top-style: solid;
##    border-top-color: #D3D3D3;
## }
##
## #gohbuumdyk .gt_first_summary_row.thick {
##    border-top-width: 2px;
## }
##
## #gohbuumdyk .gt_last_summary_row {
##    padding-top: 8px;
##    padding-bottom: 8px;
##    padding-left: 5px;
##    padding-right: 5px;
##    border-bottom-style: solid;
##    border-bottom-width: 2px;
##    border-bottom-color: #D3D3D3;
## }
##
## #gohbuumdyk .gt_grand_summary_row {
##    color: #333333;
##    background-color: #FFFFFF;
##    text-transform: inherit;
##    padding-top: 8px;
##    padding-bottom: 8px;
##    padding-left: 5px;
##    padding-right: 5px;
## }
##
## #gohbuumdyk .gt_first_grand_summary_row {
##    padding-top: 8px;
##    padding-bottom: 8px;
##    padding-left: 5px;
##    padding-right: 5px;
##    border-top-style: double;
##    border-top-width: 6px;
##    border-top-color: #D3D3D3;
## }
##
## #gohbuumdyk .gt_last_grand_summary_row_top {
##    padding-top: 8px;
##    padding-bottom: 8px;
##    padding-left: 5px;
##    padding-right: 5px;
##    border-bottom-style: double;
##    border-bottom-width: 6px;
##    border-bottom-color: #D3D3D3;
## }
##
```

```
## #gohbuumdyk .gt_striped {
##   background-color: rgba(128, 128, 128, 0.05);
## }
##
## #gohbuumdyk .gt_table_body {
##   border-top-style: solid;
##   border-top-width: 2px;
##   border-top-color: #D3D3D3;
##   border-bottom-style: solid;
##   border-bottom-width: 2px;
##   border-bottom-color: #D3D3D3;
## }
##
## #gohbuumdyk .gt_footnotes {
##   color: #333333;
##   background-color: #FFFFFF;
##   border-bottom-style: none;
##   border-bottom-width: 2px;
##   border-bottom-color: #D3D3D3;
##   border-left-style: none;
##   border-left-width: 2px;
##   border-left-color: #D3D3D3;
##   border-right-style: none;
##   border-right-width: 2px;
##   border-right-color: #D3D3D3;
## }
##
## #gohbuumdyk .gt_footnote {
##   margin: 0px;
##   font-size: 90%;
##   padding-top: 4px;
##   padding-bottom: 4px;
##   padding-left: 5px;
##   padding-right: 5px;
## }
##
## #gohbuumdyk .gt_sourcenotes {
##   color: #333333;
##   background-color: #FFFFFF;
##   border-bottom-style: none;
##   border-bottom-width: 2px;
##   border-bottom-color: #D3D3D3;
##   border-left-style: none;
##   border-left-width: 2px;
##   border-left-color: #D3D3D3;
##   border-right-style: none;
##   border-right-width: 2px;
##   border-right-color: #D3D3D3;
## }
##
## #gohbuumdyk .gt_sourcenote {
##   font-size: 90%;
##   padding-top: 4px;
##   padding-bottom: 4px;
```

```
##    padding-left: 5px;
##    padding-right: 5px;
## }
##
## #gohbuumdyk .gt_left {
##    text-align: left;
## }
##
## #gohbuumdyk .gt_center {
##    text-align: center;
## }
##
## #gohbuumdyk .gt_right {
##    text-align: right;
##    font-variant-numeric: tabular-nums;
## }
##
## #gohbuumdyk .gt_font_normal {
##    font-weight: normal;
## }
##
## #gohbuumdyk .gt_font_bold {
##    font-weight: bold;
## }
##
## #gohbuumdyk .gt_font_italic {
##    font-style: italic;
## }
##
## #gohbuumdyk .gt_super {
##    font-size: 65%;
## }
##
## #gohbuumdyk .gt_footnote_marks {
##    font-size: 75%;
##    vertical-align: 0.4em;
##    position: initial;
## }
##
## #gohbuumdyk .gt_asterisk {
##    font-size: 100%;
##    vertical-align: 0;
## }
##
## #gohbuumdyk .gt_indent_1 {
##    text-indent: 5px;
## }
##
## #gohbuumdyk .gt_indent_2 {
##    text-indent: 10px;
## }
##
## #gohbuumdyk .gt_indent_3 {
##    text-indent: 15px;
```

```
## }
##
## #gohbuumdyk .gt_indent_4 {
##   text-indent: 20px;
## }
##
## #gohbuumdyk .gt_indent_5 {
##   text-indent: 25px;
## }
## </style>
##   <table class="gt_table" data-quarto-disable-processing="false" data-quarto-bootstrap="false">
##   <thead>
##     <tr class="gt_col_headings">
##       <th class="gt_col_heading gt_columns_bottom_border gt_left" rowspan="1" colspan="1" scope="col"
##       <th class="gt_col_heading gt_columns_bottom_border gt_right" rowspan="1" colspan="1" scope="col"
##     </tr>
##   </thead>
##   <tbody class="gt_table_body">
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="RCMVPR">RCMVPR</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_1" scope="row" class="gt_row gt_left gt_stub">Posi
## <td headers="RCMVPR stub_1_1 value" class="gt_row gt_right">765 (46.62%)</td></tr>
##     <tr><th id="stub_1_2" scope="row" class="gt_row gt_left gt_stub">Negative</th>
## <td headers="RCMVPR stub_1_2 value" class="gt_row gt_right">745 (45.4%)</td></tr>
##     <tr><th id="stub_1_3" scope="row" class="gt_row gt_left gt_stub">Not collected before 2008</th>
## <td headers="RCMVPR stub_1_3 value" class="gt_row gt_right">130 (7.92%)</td></tr>
##     <tr><th id="stub_1_4" scope="row" class="gt_row gt_left gt_stub">Not Reported</th>
## <td headers="RCMVPR stub_1_4 value" class="gt_row gt_right">1 (0.06%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="SEX">SEX</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_5" scope="row" class="gt_row gt_left gt_stub">Femal
## <td headers="SEX stub_1_5 value" class="gt_row gt_right">752 (45.83%)</td></tr>
##     <tr><th id="stub_1_6" scope="row" class="gt_row gt_left gt_stub">Male</th>
## <td headers="SEX stub_1_6 value" class="gt_row gt_right">889 (54.17%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="ETHNICIT">ETHNICIT</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_7" scope="row" class="gt_row gt_left gt_stub">Non-H
## <td headers="ETHNICIT stub_1_7 value" class="gt_row gt_right">1258 (76.66%)</td></tr>
##     <tr><th id="stub_1_8" scope="row" class="gt_row gt_left gt_stub">Not Reported</th>
## <td headers="ETHNICIT stub_1_8 value" class="gt_row gt_right">226 (13.77%)</td></tr>
##     <tr><th id="stub_1_9" scope="row" class="gt_row gt_left gt_stub">Hispanic or Latino</th>
## <td headers="ETHNICIT stub_1_9 value" class="gt_row gt_right">126 (7.68%)</td></tr>
##     <tr><th id="stub_1_10" scope="row" class="gt_row gt_left gt_stub">Non-resident of the U.S.</th>
## <td headers="ETHNICIT stub_1_10 value" class="gt_row gt_right">31 (1.89%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="DONORF">DONORF</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_11" scope="row" class="gt_row gt_left gt_stub">HLA
## <td headers="DONORF stub_1_11 value" class="gt_row gt_right">1010 (61.55%)</td></tr>
##     <tr><th id="stub_1_12" scope="row" class="gt_row gt_left gt_stub">Mismatched unrelated donor and
## <td headers="DONORF stub_1_12 value" class="gt_row gt_right">175 (10.66%)</td></tr>
```

```
##      <tr><th id="stub_1_13" scope="row" class="gt_row gt_left gt_stub">Matched unrelated donor</th>
## <td headers="DONORF stub_1_13 value" class="gt_row gt_right">167 (10.18%)</td></tr>
##      <tr><th id="stub_1_14" scope="row" class="gt_row gt_left gt_stub">HLA mismatch relative</th>
## <td headers="DONORF stub_1_14 value" class="gt_row gt_right">289 (17.61%)</td></tr>
##      <tr class="gt_group_heading_row">
##        <th colspan="2" class="gt_group_heading" scope="colgroup" id="GRAFTYPE">GRAFTYPE</th>
##      </tr>
##      <tr class="gt_row_group_first"><th id="stub_1_15" scope="row" class="gt_row gt_left gt_stub">Per
## <td headers="GRAFTYPE stub_1_15 value" class="gt_row gt_right">333 (20.29%)</td></tr>
##      <tr><th id="stub_1_16" scope="row" class="gt_row gt_left gt_stub">Bone marrow</th>
## <td headers="GRAFTYPE stub_1_16 value" class="gt_row gt_right">1137 (69.29%)</td></tr>
##      <tr><th id="stub_1_17" scope="row" class="gt_row gt_left gt_stub">Umbilical cord blood</th>
## <td headers="GRAFTYPE stub_1_17 value" class="gt_row gt_right">171 (10.42%)</td></tr>
##      <tr class="gt_group_heading_row">
##        <th colspan="2" class="gt_group_heading" scope="colgroup" id="AGEGPFF">AGEGPFF</th>
##      </tr>
##      <tr class="gt_row_group_first"><th id="stub_1_18" scope="row" class="gt_row gt_left gt_stub">18-
## <td headers="AGEGPFF stub_1_18 value" class="gt_row gt_right">309 (18.83%)</td></tr>
##      <tr><th id="stub_1_19" scope="row" class="gt_row gt_left gt_stub">&lt;=10</th>
## <td headers="AGEGPFF stub_1_19 value" class="gt_row gt_right">718 (43.75%)</td></tr>
##      <tr><th id="stub_1_20" scope="row" class="gt_row gt_left gt_stub">11-17</th>
## <td headers="AGEGPFF stub_1_20 value" class="gt_row gt_right">487 (29.68%)</td></tr>
##      <tr><th id="stub_1_21" scope="row" class="gt_row gt_left gt_stub">30-49</th>
## <td headers="AGEGPFF stub_1_21 value" class="gt_row gt_right">114 (6.95%)</td></tr>
##      <tr><th id="stub_1_22" scope="row" class="gt_row gt_left gt_stub">&gt;=50</th>
## <td headers="AGEGPFF stub_1_22 value" class="gt_row gt_right">13 (0.79%)</td></tr>
##      <tr class="gt_group_heading_row">
##        <th colspan="2" class="gt_group_heading" scope="colgroup" id="KPS">KPS</th>
##      </tr>
##      <tr class="gt_row_group_first"><th id="stub_1_23" scope="row" class="gt_row gt_left gt_stub">&lt
## <td headers="KPS stub_1_23 value" class="gt_row gt_right">256 (15.6%)</td></tr>
##      <tr><th id="stub_1_24" scope="row" class="gt_row gt_left gt_stub">&gt;=90</th>
## <td headers="KPS stub_1_24 value" class="gt_row gt_right">1226 (74.71%)</td></tr>
##      <tr><th id="stub_1_25" scope="row" class="gt_row gt_left gt_stub">Not Reported</th>
## <td headers="KPS stub_1_25 value" class="gt_row gt_right">104 (6.34%)</td></tr>
##      <tr><th id="stub_1_26" scope="row" class="gt_row gt_left gt_stub">&gt;=80 (before 2008)</th>
## <td headers="KPS stub_1_26 value" class="gt_row gt_right">55 (3.35%)</td></tr>
##      <tr class="gt_group_heading_row">
##        <th colspan="2" class="gt_group_heading" scope="colgroup" id="HCTCIGPF">HCTCIGPF</th>
##      </tr>
##      <tr class="gt_row_group_first"><th id="stub_1_27" scope="row" class="gt_row gt_left gt_stub">Not
## <td headers="HCTCIGPF stub_1_27 value" class="gt_row gt_right">263 (16.03%)</td></tr>
##      <tr><th id="stub_1_28" scope="row" class="gt_row gt_left gt_stub">0-2</th>
## <td headers="HCTCIGPF stub_1_28 value" class="gt_row gt_right">903 (55.03%)</td></tr>
##      <tr><th id="stub_1_29" scope="row" class="gt_row gt_left gt_stub">3+</th>
## <td headers="HCTCIGPF stub_1_29 value" class="gt_row gt_right">475 (28.95%)</td></tr>
##      <tr class="gt_group_heading_row">
##        <th colspan="2" class="gt_group_heading" scope="colgroup" id="SUBDIS1F">SUBDIS1F</th>
##      </tr>
##      <tr class="gt_row_group_first"><th id="stub_1_30" scope="row" class="gt_row gt_left gt_stub">Hem
## <td headers="SUBDIS1F stub_1_30 value" class="gt_row gt_right">1558 (94.94%)</td></tr>
##      <tr><th id="stub_1_31" scope="row" class="gt_row gt_left gt_stub">Hemoglobin Sß-thalassemia</th>
## <td headers="SUBDIS1F stub_1_31 value" class="gt_row gt_right">83 (5.06%)</td></tr>
##      <tr class="gt_group_heading_row">
```

```
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="ATGF">ATGF</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_32" scope="row" class="gt_row gt_left gt_stub">Ale
## <td headers="ATGF stub_1_32 value" class="gt_row gt_right">700 (42.66%)</td></tr>
##     <tr><th id="stub_1_33" scope="row" class="gt_row gt_left gt_stub">None</th>
## <td headers="ATGF stub_1_33 value" class="gt_row gt_right">134 (8.17%)</td></tr>
##     <tr><th id="stub_1_34" scope="row" class="gt_row gt_left gt_stub">ATG</th>
## <td headers="ATGF stub_1_34 value" class="gt_row gt_right">780 (47.53%)</td></tr>
##     <tr><th id="stub_1_35" scope="row" class="gt_row gt_left gt_stub">Not Reported</th>
## <td headers="ATGF stub_1_35 value" class="gt_row gt_right">27 (1.65%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="YEARGPF">YEARGPF</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_36" scope="row" class="gt_row gt_left gt_stub">&lt
## <td headers="YEARGPF stub_1_36 value" class="gt_row gt_right">264 (16.09%)</td></tr>
##     <tr><th id="stub_1_37" scope="row" class="gt_row gt_left gt_stub">2008-2012</th>
## <td headers="YEARGPF stub_1_37 value" class="gt_row gt_right">339 (20.66%)</td></tr>
##     <tr><th id="stub_1_38" scope="row" class="gt_row gt_left gt_stub">2013-2017</th>
## <td headers="YEARGPF stub_1_38 value" class="gt_row gt_right">640 (39%)</td></tr>
##     <tr><th id="stub_1_39" scope="row" class="gt_row gt_left gt_stub">2018-2020</th>
## <td headers="YEARGPF stub_1_39 value" class="gt_row gt_right">398 (24.25%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="GVHD_FINAL">GVHD_FINAL</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_40" scope="row" class="gt_row gt_left gt_stub">CNI
## <td headers="GVHD_FINAL stub_1_40 value" class="gt_row gt_right">110 (6.7%)</td></tr>
##     <tr><th id="stub_1_41" scope="row" class="gt_row gt_left gt_stub">CNI + MTX</th>
## <td headers="GVHD_FINAL stub_1_41 value" class="gt_row gt_right">710 (43.27%)</td></tr>
##     <tr><th id="stub_1_42" scope="row" class="gt_row gt_left gt_stub">MTX alone</th>
## <td headers="GVHD_FINAL stub_1_42 value" class="gt_row gt_right">12 (0.73%)</td></tr>
##     <tr><th id="stub_1_43" scope="row" class="gt_row gt_left gt_stub">CNI + MMF</th>
## <td headers="GVHD_FINAL stub_1_43 value" class="gt_row gt_right">308 (18.77%)</td></tr>
##     <tr><th id="stub_1_44" scope="row" class="gt_row gt_left gt_stub">Ex-vivo T-cell depletion</th>
## <td headers="GVHD_FINAL stub_1_44 value" class="gt_row gt_right">25 (1.52%)</td></tr>
##     <tr><th id="stub_1_45" scope="row" class="gt_row gt_left gt_stub">CD 34 selection</th>
## <td headers="GVHD_FINAL stub_1_45 value" class="gt_row gt_right">61 (3.72%)</td></tr>
##     <tr><th id="stub_1_46" scope="row" class="gt_row gt_left gt_stub">Not Reported</th>
## <td headers="GVHD_FINAL stub_1_46 value" class="gt_row gt_right">34 (2.07%)</td></tr>
##     <tr><th id="stub_1_47" scope="row" class="gt_row gt_left gt_stub">Post-CY + MMF + CNI</th>
## <td headers="GVHD_FINAL stub_1_47 value" class="gt_row gt_right">59 (3.6%)</td></tr>
##     <tr><th id="stub_1_48" scope="row" class="gt_row gt_left gt_stub">MMF + MTX</th>
## <td headers="GVHD_FINAL stub_1_48 value" class="gt_row gt_right">1 (0.06%)</td></tr>
##     <tr><th id="stub_1_49" scope="row" class="gt_row gt_left gt_stub">MMF alone</th>
## <td headers="GVHD_FINAL stub_1_49 value" class="gt_row gt_right">5 (0.3%)</td></tr>
##     <tr><th id="stub_1_50" scope="row" class="gt_row gt_left gt_stub">Post-CY + siro +/- MMF</th>
## <td headers="GVHD_FINAL stub_1_50 value" class="gt_row gt_right">189 (11.52%)</td></tr>
##     <tr><th id="stub_1_51" scope="row" class="gt_row gt_left gt_stub">Siro alone</th>
## <td headers="GVHD_FINAL stub_1_51 value" class="gt_row gt_right">115 (7.01%)</td></tr>
##     <tr><th id="stub_1_52" scope="row" class="gt_row gt_left gt_stub">CNI + siro</th>
## <td headers="GVHD_FINAL stub_1_52 value" class="gt_row gt_right">6 (0.37%)</td></tr>
##     <tr><th id="stub_1_53" scope="row" class="gt_row gt_left gt_stub">MMF + siro</th>
## <td headers="GVHD_FINAL stub_1_53 value" class="gt_row gt_right">4 (0.24%)</td></tr>
##     <tr><th id="stub_1_54" scope="row" class="gt_row gt_left gt_stub">MTX + siro</th>
## <td headers="GVHD_FINAL stub_1_54 value" class="gt_row gt_right">2 (0.12%)</td></tr>
```

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##       <tr class="gt_group_heading_row">
##         <th colspan="2" class="gt_group_heading" scope="colgroup" id="CONDGRPF">CONDGRPF</th>
##       </tr>
##       <tr class="gt_row_group_first"><th id="stub_1_55" scope="row" class="gt_row gt_left gt_stub">Red
## <td headers="CONDGRPF stub_1_55 value" class="gt_row gt_right">378 (23.03%)</td></tr>
##       <tr><th id="stub_1_56" scope="row" class="gt_row gt_left gt_stub">Myeloablative</th>
## <td headers="CONDGRPF stub_1_56 value" class="gt_row gt_right">833 (50.76%)</td></tr>
##       <tr><th id="stub_1_57" scope="row" class="gt_row gt_left gt_stub">Not Reported</th>
## <td headers="CONDGRPF stub_1_57 value" class="gt_row gt_right">64 (3.9%)</td></tr>
##       <tr><th id="stub_1_58" scope="row" class="gt_row gt_left gt_stub">Non-myeloablative</th>
## <td headers="CONDGRPF stub_1_58 value" class="gt_row gt_right">366 (22.3%)</td></tr>
##       <tr class="gt_group_heading_row">
##         <th colspan="2" class="gt_group_heading" scope="colgroup" id="CONDGRP_FINAL">CONDGRP_FINAL</th
##       </tr>
##       <tr class="gt_row_group_first"><th id="stub_1_59" scope="row" class="gt_row gt_left gt_stub">Flu/
## <td headers="CONDGRP_FINAL stub_1_59 value" class="gt_row gt_right">264 (16.09%)</td></tr>
##       <tr><th id="stub_1_60" scope="row" class="gt_row gt_left gt_stub">Bu/Cy</th>
## <td headers="CONDGRP_FINAL stub_1_60 value" class="gt_row gt_right">546 (33.27%)</td></tr>
##       <tr><th id="stub_1_61" scope="row" class="gt_row gt_left gt_stub">TBI/Cy</th>
## <td headers="CONDGRP_FINAL stub_1_61 value" class="gt_row gt_right">23 (1.4%)</td></tr>
##       <tr><th id="stub_1_62" scope="row" class="gt_row gt_left gt_stub">TBI/Flu</th>
## <td headers="CONDGRP_FINAL stub_1_62 value" class="gt_row gt_right">13 (0.79%)</td></tr>
##       <tr><th id="stub_1_63" scope="row" class="gt_row gt_left gt_stub">TBI/Cy/Flu</th>
## <td headers="CONDGRP_FINAL stub_1_63 value" class="gt_row gt_right">110 (6.7%)</td></tr>
##       <tr><th id="stub_1_64" scope="row" class="gt_row gt_left gt_stub">Flu/Mel</th>
## <td headers="CONDGRP_FINAL stub_1_64 value" class="gt_row gt_right">274 (16.7%)</td></tr>
##       <tr><th id="stub_1_65" scope="row" class="gt_row gt_left gt_stub">Bu/Mel</th>
## <td headers="CONDGRP_FINAL stub_1_65 value" class="gt_row gt_right">1 (0.06%)</td></tr>
##       <tr><th id="stub_1_66" scope="row" class="gt_row gt_left gt_stub">Not Reported</th>
## <td headers="CONDGRP_FINAL stub_1_66 value" class="gt_row gt_right">31 (1.89%)</td></tr>
##       <tr><th id="stub_1_67" scope="row" class="gt_row gt_left gt_stub">Cy/Flu</th>
## <td headers="CONDGRP_FINAL stub_1_67 value" class="gt_row gt_right">9 (0.55%)</td></tr>
##       <tr><th id="stub_1_68" scope="row" class="gt_row gt_left gt_stub">Flu/Mel/TT</th>
## <td headers="CONDGRP_FINAL stub_1_68 value" class="gt_row gt_right">114 (6.95%)</td></tr>
##       <tr><th id="stub_1_69" scope="row" class="gt_row gt_left gt_stub">Flu/Bu/TT</th>
## <td headers="CONDGRP_FINAL stub_1_69 value" class="gt_row gt_right">21 (1.28%)</td></tr>
##       <tr><th id="stub_1_70" scope="row" class="gt_row gt_left gt_stub">TBI alone (300/400cGy)</th>
## <td headers="CONDGRP_FINAL stub_1_70 value" class="gt_row gt_right">121 (7.37%)</td></tr>
##       <tr><th id="stub_1_71" scope="row" class="gt_row gt_left gt_stub">Treosulfan</th>
## <td headers="CONDGRP_FINAL stub_1_71 value" class="gt_row gt_right">8 (0.49%)</td></tr>
##       <tr><th id="stub_1_72" scope="row" class="gt_row gt_left gt_stub">TBI/Mel</th>
## <td headers="CONDGRP_FINAL stub_1_72 value" class="gt_row gt_right">6 (0.37%)</td></tr>
##       <tr><th id="stub_1_73" scope="row" class="gt_row gt_left gt_stub">TBI/Cy/Flu/TT</th>
## <td headers="CONDGRP_FINAL stub_1_73 value" class="gt_row gt_right">98 (5.97%)</td></tr>
##       <tr><th id="stub_1_74" scope="row" class="gt_row gt_left gt_stub">Cy alone</th>
## <td headers="CONDGRP_FINAL stub_1_74 value" class="gt_row gt_right">2 (0.12%)</td></tr>
##       <tr class="gt_group_heading_row">
##         <th colspan="2" class="gt_group_heading" scope="colgroup" id="HLA_FINAL">HLA_FINAL</th>
##       </tr>
##       <tr class="gt_row_group_first"><th id="stub_1_75" scope="row" class="gt_row gt_left gt_stub">8/8
## <td headers="HLA_FINAL stub_1_75 value" class="gt_row gt_right">1177 (71.72%)</td></tr>
##       <tr><th id="stub_1_76" scope="row" class="gt_row gt_left gt_stub">&lt;=6/8</th>
## <td headers="HLA_FINAL stub_1_76 value" class="gt_row gt_right">383 (23.34%)</td></tr>
##       <tr><th id="stub_1_77" scope="row" class="gt_row gt_left gt_stub">7/8</th>
```

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## <td headers="HLA_FINAL stub_1_77 value" class="gt_row gt_right">80 (4.88%)</td></tr>
##      <tr><th id="stub_1_78" scope="row" class="gt_row gt_left gt_stub">NA</th>
## <td headers="HLA_FINAL stub_1_78 value" class="gt_row gt_right">1 (0.06%)</td></tr>
##      <tr class="gt_group_heading_row">
##        <th colspan="2" class="gt_group_heading" scope="colgroup" id="FLAG_LANCET">FLAG_LANCET</th>
##      </tr>
##      <tr class="gt_row_group_first"><th id="stub_1_79" scope="row" class="gt_row gt_left gt_stub">No</
## <td headers="FLAG_LANCET stub_1_79 value" class="gt_row gt_right">731 (44.55%)</td></tr>
##      <tr><th id="stub_1_80" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="FLAG_LANCET stub_1_80 value" class="gt_row gt_right">910 (55.45%)</td></tr>
##      <tr class="gt_group_heading_row">
##        <th colspan="2" class="gt_group_heading" scope="colgroup" id="FLAG_BLOOD">FLAG_BLOOD</th>
##      </tr>
##      <tr class="gt_row_group_first"><th id="stub_1_81" scope="row" class="gt_row gt_left gt_stub">No</
## <td headers="FLAG_BLOOD stub_1_81 value" class="gt_row gt_right">1482 (90.31%)</td></tr>
##      <tr><th id="stub_1_82" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="FLAG_BLOOD stub_1_82 value" class="gt_row gt_right">159 (9.69%)</td></tr>
##      <tr class="gt_group_heading_row">
##        <th colspan="2" class="gt_group_heading" scope="colgroup" id="DEAD">DEAD</th>
##      </tr>
##      <tr class="gt_row_group_first"><th id="stub_1_83" scope="row" class="gt_row gt_left gt_stub">Ali
## <td headers="DEAD stub_1_83 value" class="gt_row gt_right">1489 (90.74%)</td></tr>
##      <tr><th id="stub_1_84" scope="row" class="gt_row gt_left gt_stub">Dead</th>
## <td headers="DEAD stub_1_84 value" class="gt_row gt_right">152 (9.26%)</td></tr>
##      <tr class="gt_group_heading_row">
##        <th colspan="2" class="gt_group_heading" scope="colgroup" id="GF">GF</th>
##      </tr>
##      <tr class="gt_row_group_first"><th id="stub_1_85" scope="row" class="gt_row gt_left gt_stub">Yes
## <td headers="GF stub_1_85 value" class="gt_row gt_right">288 (17.55%)</td></tr>
##      <tr><th id="stub_1_86" scope="row" class="gt_row gt_left gt_stub">No</th>
## <td headers="GF stub_1_86 value" class="gt_row gt_right">1323 (80.62%)</td></tr>
##      <tr><th id="stub_1_87" scope="row" class="gt_row gt_left gt_stub">Not evaluable (Neutrophil reco
## <td headers="GF stub_1_87 value" class="gt_row gt_right">30 (1.83%)</td></tr>
##      <tr class="gt_group_heading_row">
##        <th colspan="2" class="gt_group_heading" scope="colgroup" id="EFS">EFS</th>
##      </tr>
##      <tr class="gt_row_group_first"><th id="stub_1_88" scope="row" class="gt_row gt_left gt_stub">Even
## <td headers="EFS stub_1_88 value" class="gt_row gt_right">404 (24.62%)</td></tr>
##      <tr><th id="stub_1_89" scope="row" class="gt_row gt_left gt_stub">No event</th>
## <td headers="EFS stub_1_89 value" class="gt_row gt_right">1212 (73.86%)</td></tr>
##      <tr><th id="stub_1_90" scope="row" class="gt_row gt_left gt_stub">Not Reported</th>
## <td headers="EFS stub_1_90 value" class="gt_row gt_right">25 (1.52%)</td></tr>
##      <tr class="gt_group_heading_row">
##        <th colspan="2" class="gt_group_heading" scope="colgroup" id="ANC">ANC</th>
##      </tr>
##      <tr class="gt_row_group_first"><th id="stub_1_91" scope="row" class="gt_row gt_left gt_stub">Yes
## <td headers="ANC stub_1_91 value" class="gt_row gt_right">1584 (96.53%)</td></tr>
##      <tr><th id="stub_1_92" scope="row" class="gt_row gt_left gt_stub">Not Reported</th>
## <td headers="ANC stub_1_92 value" class="gt_row gt_right">36 (2.19%)</td></tr>
##      <tr><th id="stub_1_93" scope="row" class="gt_row gt_left gt_stub">No</th>
## <td headers="ANC stub_1_93 value" class="gt_row gt_right">21 (1.28%)</td></tr>
##      <tr class="gt_group_heading_row">
##        <th colspan="2" class="gt_group_heading" scope="colgroup" id="PLATELET">PLATELET</th>
##      </tr>
```

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##       <tr class="gt_row_group_first"><th id="stub_1_94" scope="row" class="gt_row gt_left gt_stub">Yes
## <td headers="PLATELET stub_1_94 value" class="gt_row gt_right">1468 (89.46%)</td></tr>
##       <tr><th id="stub_1_95" scope="row" class="gt_row gt_left gt_stub">Not Reported</th>
## <td headers="PLATELET stub_1_95 value" class="gt_row gt_right">104 (6.34%)</td></tr>
##       <tr><th id="stub_1_96" scope="row" class="gt_row gt_left gt_stub">No</th>
## <td headers="PLATELET stub_1_96 value" class="gt_row gt_right">69 (4.2%)</td></tr>
##       <tr class="gt_group_heading_row">
##         <th colspan="2" class="gt_group_heading" scope="colgroup" id="AGVHD">AGVHD</th>
##       </tr>
##       <tr class="gt_row_group_first"><th id="stub_1_97" scope="row" class="gt_row gt_left gt_stub">No<
## <td headers="AGVHD stub_1_97 value" class="gt_row gt_right">1280 (78%)</td></tr>
##       <tr><th id="stub_1_98" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="AGVHD stub_1_98 value" class="gt_row gt_right">300 (18.28%)</td></tr>
##       <tr><th id="stub_1_99" scope="row" class="gt_row gt_left gt_stub">Not reported</th>
## <td headers="AGVHD stub_1_99 value" class="gt_row gt_right">22 (1.34%)</td></tr>
##       <tr><th id="stub_1_100" scope="row" class="gt_row gt_left gt_stub">Acute GVHD present, grade unk
## <td headers="AGVHD stub_1_100 value" class="gt_row gt_right">39 (2.38%)</td></tr>
##       <tr class="gt_group_heading_row">
##         <th colspan="2" class="gt_group_heading" scope="colgroup" id="CGVHD">CGVHD</th>
##       </tr>
##       <tr class="gt_row_group_first"><th id="stub_1_101" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="CGVHD stub_1_101 value" class="gt_row gt_right">1245 (75.87%)</td></tr>
##       <tr><th id="stub_1_102" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="CGVHD stub_1_102 value" class="gt_row gt_right">366 (22.3%)</td></tr>
##       <tr><th id="stub_1_103" scope="row" class="gt_row gt_left gt_stub">Not Reported</th>
## <td headers="CGVHD stub_1_103 value" class="gt_row gt_right">30 (1.83%)</td></tr>
##       <tr class="gt_group_heading_row">
##         <th colspan="2" class="gt_group_heading" scope="colgroup" id="SCDMAL_FINAL">SCDMAL_FINAL</th>
##       </tr>
##       <tr class="gt_row_group_first"><th id="stub_1_104" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="SCDMAL_FINAL stub_1_104 value" class="gt_row gt_right">1610 (98.11%)</td></tr>
##       <tr><th id="stub_1_105" scope="row" class="gt_row gt_left gt_stub">Acute myelogenous leukemia</t
## <td headers="SCDMAL_FINAL stub_1_105 value" class="gt_row gt_right">6 (0.37%)</td></tr>
##       <tr><th id="stub_1_106" scope="row" class="gt_row gt_left gt_stub">Not Reported</th>
## <td headers="SCDMAL_FINAL stub_1_106 value" class="gt_row gt_right">9 (0.55%)</td></tr>
##       <tr><th id="stub_1_107" scope="row" class="gt_row gt_left gt_stub">Medulloblastoma</th>
## <td headers="SCDMAL_FINAL stub_1_107 value" class="gt_row gt_right">1 (0.06%)</td></tr>
##       <tr><th id="stub_1_108" scope="row" class="gt_row gt_left gt_stub">Embryonal rhabdomyosarcoma</t
## <td headers="SCDMAL_FINAL stub_1_108 value" class="gt_row gt_right">1 (0.06%)</td></tr>
##       <tr><th id="stub_1_109" scope="row" class="gt_row gt_left gt_stub">Myelodysplastic syndrome</th>
## <td headers="SCDMAL_FINAL stub_1_109 value" class="gt_row gt_right">4 (0.24%)</td></tr>
##       <tr><th id="stub_1_110" scope="row" class="gt_row gt_left gt_stub">Ependymoma grade 2</th>
## <td headers="SCDMAL_FINAL stub_1_110 value" class="gt_row gt_right">1 (0.06%)</td></tr>
##       <tr><th id="stub_1_111" scope="row" class="gt_row gt_left gt_stub">Myofibroblastic tumor</th>
## <td headers="SCDMAL_FINAL stub_1_111 value" class="gt_row gt_right">1 (0.06%)</td></tr>
##       <tr><th id="stub_1_112" scope="row" class="gt_row gt_left gt_stub">Clonal cytogenetic abnormalit
## <td headers="SCDMAL_FINAL stub_1_112 value" class="gt_row gt_right">1 (0.06%)</td></tr>
##       <tr><th id="stub_1_113" scope="row" class="gt_row gt_left gt_stub">TP53 mutation</th>
## <td headers="SCDMAL_FINAL stub_1_113 value" class="gt_row gt_right">1 (0.06%)</td></tr>
##       <tr><th id="stub_1_114" scope="row" class="gt_row gt_left gt_stub">T-cell large granular lymphoc
## <td headers="SCDMAL_FINAL stub_1_114 value" class="gt_row gt_right">1 (0.06%)</td></tr>
##       <tr><th id="stub_1_115" scope="row" class="gt_row gt_left gt_stub">Acute lymphoblastic leukemia<
## <td headers="SCDMAL_FINAL stub_1_115 value" class="gt_row gt_right">2 (0.12%)</td></tr>
##       <tr><th id="stub_1_116" scope="row" class="gt_row gt_left gt_stub">Sarcoma</th>
```

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## <td headers="SCDMAL_FINAL stub_1_116 value" class="gt_row gt_right">2 (0.12%)</td></tr>
##     <tr><th id="stub_1_117" scope="row" class="gt_row gt_left gt_stub">Kaposi sarcoma</th>
## <td headers="SCDMAL_FINAL stub_1_117 value" class="gt_row gt_right">1 (0.06%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="DWOAGVHD">DWOAGVHD</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_118" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="DWOAGVHD stub_1_118 value" class="gt_row gt_right">1573 (95.86%)</td></tr>
##     <tr><th id="stub_1_119" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="DWOAGVHD stub_1_119 value" class="gt_row gt_right">59 (3.6%)</td></tr>
##     <tr><th id="stub_1_120" scope="row" class="gt_row gt_left gt_stub">Not Reported</th>
## <td headers="DWOAGVHD stub_1_120 value" class="gt_row gt_right">9 (0.55%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="DWOCGVHD">DWOCGVHD</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_121" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="DWOCGVHD stub_1_121 value" class="gt_row gt_right">1555 (94.76%)</td></tr>
##     <tr><th id="stub_1_122" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="DWOCGVHD stub_1_122 value" class="gt_row gt_right">75 (4.57%)</td></tr>
##     <tr><th id="stub_1_123" scope="row" class="gt_row gt_left gt_stub">Not Reported</th>
## <td headers="DWOCGVHD stub_1_123 value" class="gt_row gt_right">11 (0.67%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="DWOANC">DWOANC</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_124" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="DWOANC stub_1_124 value" class="gt_row gt_right">1630 (99.33%)</td></tr>
##     <tr><th id="stub_1_125" scope="row" class="gt_row gt_left gt_stub">Not Reported</th>
## <td headers="DWOANC stub_1_125 value" class="gt_row gt_right">8 (0.49%)</td></tr>
##     <tr><th id="stub_1_126" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="DWOANC stub_1_126 value" class="gt_row gt_right">3 (0.18%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="DWOPLATELET">DWOPLATELET</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_127" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="DWOPLATELET stub_1_127 value" class="gt_row gt_right">1586 (96.65%)</td></tr>
##     <tr><th id="stub_1_128" scope="row" class="gt_row gt_left gt_stub">Not Reported</th>
## <td headers="DWOPLATELET stub_1_128 value" class="gt_row gt_right">27 (1.65%)</td></tr>
##     <tr><th id="stub_1_129" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="DWOPLATELET stub_1_129 value" class="gt_row gt_right">28 (1.71%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="DWOGF">DWOGF</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_130" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="DWOGF stub_1_130 value" class="gt_row gt_right">1525 (92.93%)</td></tr>
##     <tr><th id="stub_1_131" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="DWOGF stub_1_131 value" class="gt_row gt_right">111 (6.76%)</td></tr>
##     <tr><th id="stub_1_132" scope="row" class="gt_row gt_left gt_stub">Not Reported</th>
## <td headers="DWOGF stub_1_132 value" class="gt_row gt_right">5 (0.3%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="PTLD">PTLD</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_133" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="PTLD stub_1_133 value" class="gt_row gt_right">1618 (98.6%)</td></tr>
##     <tr><th id="stub_1_134" scope="row" class="gt_row gt_left gt_stub">Not Reported</th>
```

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## <td headers="PTLD stub_1_134 value" class="gt_row gt_right">9 (0.55%)</td></tr>
##     <tr><th id="stub_1_135" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="PTLD stub_1_135 value" class="gt_row gt_right">14 (0.85%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="FLAG_0601">FLAG_0601</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_136" scope="row" class="gt_row gt_left gt_stub">No-
## <td headers="FLAG_0601 stub_1_136 value" class="gt_row gt_right">1605 (97.81%)</td></tr>
##     <tr><th id="stub_1_137" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="FLAG_0601 stub_1_137 value" class="gt_row gt_right">36 (2.19%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="ADIALYHI">ADIALYHI</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_138" scope="row" class="gt_row gt_left gt_stub">No-
## <td headers="ADIALYHI stub_1_138 value" class="gt_row gt_right">829 (50.52%)</td></tr>
##     <tr><th id="stub_1_139" scope="row" class="gt_row gt_left gt_stub">Not reported</th>
## <td headers="ADIALYHI stub_1_139 value" class="gt_row gt_right">801 (48.81%)</td></tr>
##     <tr><th id="stub_1_140" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="ADIALYHI stub_1_140 value" class="gt_row gt_right">11 (0.67%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="ANXIRXHI">ANXIRXHI</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_141" scope="row" class="gt_row gt_left gt_stub">No-
## <td headers="ANXIRXHI stub_1_141 value" class="gt_row gt_right">819 (49.91%)</td></tr>
##     <tr><th id="stub_1_142" scope="row" class="gt_row gt_left gt_stub">Not reported</th>
## <td headers="ANXIRXHI stub_1_142 value" class="gt_row gt_right">801 (48.81%)</td></tr>
##     <tr><th id="stub_1_143" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="ANXIRXHI stub_1_143 value" class="gt_row gt_right">21 (1.28%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="ARRHYTHI">ARRHYTHI</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_144" scope="row" class="gt_row gt_left gt_stub">No-
## <td headers="ARRHYTHI stub_1_144 value" class="gt_row gt_right">834 (50.82%)</td></tr>
##     <tr><th id="stub_1_145" scope="row" class="gt_row gt_left gt_stub">Not reported</th>
## <td headers="ARRHYTHI stub_1_145 value" class="gt_row gt_right">801 (48.81%)</td></tr>
##     <tr><th id="stub_1_146" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="ARRHYTHI stub_1_146 value" class="gt_row gt_right">6 (0.37%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="AVNPSHI">AVNPSHI</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_147" scope="row" class="gt_row gt_left gt_stub">No-
## <td headers="AVNPSHI stub_1_147 value" class="gt_row gt_right">803 (48.93%)</td></tr>
##     <tr><th id="stub_1_148" scope="row" class="gt_row gt_left gt_stub">Not reported</th>
## <td headers="AVNPSHI stub_1_148 value" class="gt_row gt_right">801 (48.81%)</td></tr>
##     <tr><th id="stub_1_149" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="AVNPSHI stub_1_149 value" class="gt_row gt_right">37 (2.25%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="CADPSHI">CADPSHI</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_150" scope="row" class="gt_row gt_left gt_stub">No-
## <td headers="CADPSHI stub_1_150 value" class="gt_row gt_right">840 (51.19%)</td></tr>
##     <tr><th id="stub_1_151" scope="row" class="gt_row gt_left gt_stub">Not reported</th>
## <td headers="CADPSHI stub_1_151 value" class="gt_row gt_right">801 (48.81%)</td></tr>
##     <tr class="gt_group_heading_row">
```

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##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="CATAPSHI">CATAPSHI</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_152" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="CATAPSHI stub_1_152 value" class="gt_row gt_right">836 (50.94%)</td></tr>
##     <tr><th id="stub_1_153" scope="row" class="gt_row gt_left gt_stub">Not reported</th>
## <td headers="CATAPSHI stub_1_153 value" class="gt_row gt_right">801 (48.81%)</td></tr>
##     <tr><th id="stub_1_154" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="CATAPSHI stub_1_154 value" class="gt_row gt_right">4 (0.24%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="CHFPSHI">CHFPSHI</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_155" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="CHFPSHI stub_1_155 value" class="gt_row gt_right">835 (50.88%)</td></tr>
##     <tr><th id="stub_1_156" scope="row" class="gt_row gt_left gt_stub">Not reported</th>
## <td headers="CHFPSHI stub_1_156 value" class="gt_row gt_right">801 (48.81%)</td></tr>
##     <tr><th id="stub_1_157" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="CHFPSHI stub_1_157 value" class="gt_row gt_right">5 (0.3%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="CNSHEMHI">CNSHEMHI</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_158" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="CNSHEMHI stub_1_158 value" class="gt_row gt_right">834 (50.82%)</td></tr>
##     <tr><th id="stub_1_159" scope="row" class="gt_row gt_left gt_stub">Not reported</th>
## <td headers="CNSHEMHI stub_1_159 value" class="gt_row gt_right">801 (48.81%)</td></tr>
##     <tr><th id="stub_1_160" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="CNSHEMHI stub_1_160 value" class="gt_row gt_right">6 (0.37%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="DEPRRXHI">DEPRRXHI</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_161" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="DEPRRXHI stub_1_161 value" class="gt_row gt_right">813 (49.54%)</td></tr>
##     <tr><th id="stub_1_162" scope="row" class="gt_row gt_left gt_stub">Not reported</th>
## <td headers="DEPRRXHI stub_1_162 value" class="gt_row gt_right">801 (48.81%)</td></tr>
##     <tr><th id="stub_1_163" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="DEPRRXHI stub_1_163 value" class="gt_row gt_right">27 (1.65%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="DVTCATHI">DVTCATHI</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_164" scope="row" class="gt_row gt_left gt_stub">N/
## <td headers="DVTCATHI stub_1_164 value" class="gt_row gt_right">824 (50.21%)</td></tr>
##     <tr><th id="stub_1_165" scope="row" class="gt_row gt_left gt_stub">Not reported</th>
## <td headers="DVTCATHI stub_1_165 value" class="gt_row gt_right">802 (48.87%)</td></tr>
##     <tr><th id="stub_1_166" scope="row" class="gt_row gt_left gt_stub">No</th>
## <td headers="DVTCATHI stub_1_166 value" class="gt_row gt_right">6 (0.37%)</td></tr>
##     <tr><th id="stub_1_167" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="DVTCATHI stub_1_167 value" class="gt_row gt_right">9 (0.55%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="DVTPEHI">DVTPEHI</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_168" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="DVTPEHI stub_1_168 value" class="gt_row gt_right">824 (50.21%)</td></tr>
##     <tr><th id="stub_1_169" scope="row" class="gt_row gt_left gt_stub">Not reported</th>
## <td headers="DVTPEHI stub_1_169 value" class="gt_row gt_right">801 (48.81%)</td></tr>
##     <tr><th id="stub_1_170" scope="row" class="gt_row gt_left gt_stub">Yes</th>
```

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## <td headers="DVTPEHI stub_1_170 value" class="gt_row gt_right">16 (0.98%)</td></tr>
##       <tr class="gt_group_heading_row">
##         <th colspan="2" class="gt_group_heading" scope="colgroup" id="EINTUBHI">EINTUBHI</th>
##       </tr>
##       <tr class="gt_row_group_first"><th id="stub_1_171" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="EINTUBHI stub_1_171 value" class="gt_row gt_right">658 (40.1%)</td></tr>
##       <tr><th id="stub_1_172" scope="row" class="gt_row gt_left gt_stub">Not reported</th>
## <td headers="EINTUBHI stub_1_172 value" class="gt_row gt_right">882 (53.75%)</td></tr>
##       <tr><th id="stub_1_173" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="EINTUBHI stub_1_173 value" class="gt_row gt_right">101 (6.15%)</td></tr>
##       <tr class="gt_group_heading_row">
##         <th colspan="2" class="gt_group_heading" scope="colgroup" id="ENCEPHHI">ENCEPHHI</th>
##       </tr>
##       <tr class="gt_row_group_first"><th id="stub_1_174" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="ENCEPHHI stub_1_174 value" class="gt_row gt_right">826 (50.34%)</td></tr>
##       <tr><th id="stub_1_175" scope="row" class="gt_row gt_left gt_stub">Not reported</th>
## <td headers="ENCEPHHI stub_1_175 value" class="gt_row gt_right">801 (48.81%)</td></tr>
##       <tr><th id="stub_1_176" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="ENCEPHHI stub_1_176 value" class="gt_row gt_right">14 (0.85%)</td></tr>
##       <tr class="gt_group_heading_row">
##         <th colspan="2" class="gt_group_heading" scope="colgroup" id="GODYPSHI">GODYPSHI</th>
##       </tr>
##       <tr class="gt_row_group_first"><th id="stub_1_177" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="GODYPSHI stub_1_177 value" class="gt_row gt_right">797 (48.57%)</td></tr>
##       <tr><th id="stub_1_178" scope="row" class="gt_row gt_left gt_stub">Not reported</th>
## <td headers="GODYPSHI stub_1_178 value" class="gt_row gt_right">801 (48.81%)</td></tr>
##       <tr><th id="stub_1_179" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="GODYPSHI stub_1_179 value" class="gt_row gt_right">43 (2.62%)</td></tr>
##       <tr class="gt_group_heading_row">
##         <th colspan="2" class="gt_group_heading" scope="colgroup" id="GRWDPSHI">GRWDPSHI</th>
##       </tr>
##       <tr class="gt_row_group_first"><th id="stub_1_180" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="GRWDPSHI stub_1_180 value" class="gt_row gt_right">821 (50.03%)</td></tr>
##       <tr><th id="stub_1_181" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="GRWDPSHI stub_1_181 value" class="gt_row gt_right">19 (1.16%)</td></tr>
##       <tr><th id="stub_1_182" scope="row" class="gt_row gt_left gt_stub">Not reported</th>
## <td headers="GRWDPSHI stub_1_182 value" class="gt_row gt_right">801 (48.81%)</td></tr>
##       <tr class="gt_group_heading_row">
##         <th colspan="2" class="gt_group_heading" scope="colgroup" id="GRWDRXHI">GRWDRXHI</th>
##       </tr>
##       <tr class="gt_row_group_first"><th id="stub_1_183" scope="row" class="gt_row gt_left gt_stub">N/
## <td headers="GRWDRXHI stub_1_183 value" class="gt_row gt_right">821 (50.03%)</td></tr>
##       <tr><th id="stub_1_184" scope="row" class="gt_row gt_left gt_stub">Not reported</th>
## <td headers="GRWDRXHI stub_1_184 value" class="gt_row gt_right">816 (49.73%)</td></tr>
##       <tr><th id="stub_1_185" scope="row" class="gt_row gt_left gt_stub">No</th>
## <td headers="GRWDRXHI stub_1_185 value" class="gt_row gt_right">2 (0.12%)</td></tr>
##       <tr><th id="stub_1_186" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="GRWDRXHI stub_1_186 value" class="gt_row gt_right">2 (0.12%)</td></tr>
##       <tr class="gt_group_heading_row">
##         <th colspan="2" class="gt_group_heading" scope="colgroup" id="HCYSPSHI">HCYSPSHI</th>
##       </tr>
##       <tr class="gt_row_group_first"><th id="stub_1_187" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="HCYSPSHI stub_1_187 value" class="gt_row gt_right">801 (48.81%)</td></tr>
##       <tr><th id="stub_1_188" scope="row" class="gt_row gt_left gt_stub">Not reported</th>
```

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## <td headers="HCYSPSHI stub_1_188 value" class="gt_row gt_right">801 (48.81%)</td></tr>
##       <tr><th id="stub_1_189" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="HCYSPSHI stub_1_189 value" class="gt_row gt_right">39 (2.38%)</td></tr>
##       <tr class="gt_group_heading_row">
##         <th colspan="2" class="gt_group_heading" scope="colgroup" id="HTNRXHI">HTNRXHI</th>
##       </tr>
##       <tr class="gt_row_group_first"><th id="stub_1_190" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="HTNRXHI stub_1_190 value" class="gt_row gt_right">754 (45.95%)</td></tr>
##       <tr><th id="stub_1_191" scope="row" class="gt_row gt_left gt_stub">Not reported</th>
## <td headers="HTNRXHI stub_1_191 value" class="gt_row gt_right">801 (48.81%)</td></tr>
##       <tr><th id="stub_1_192" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="HTNRXHI stub_1_192 value" class="gt_row gt_right">86 (5.24%)</td></tr>
##       <tr class="gt_group_heading_row">
##         <th colspan="2" class="gt_group_heading" scope="colgroup" id="HYLIRXHI">HYLIRXHI</th>
##       </tr>
##       <tr class="gt_row_group_first"><th id="stub_1_193" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="HYLIRXHI stub_1_193 value" class="gt_row gt_right">838 (51.07%)</td></tr>
##       <tr><th id="stub_1_194" scope="row" class="gt_row gt_left gt_stub">Not reported</th>
## <td headers="HYLIRXHI stub_1_194 value" class="gt_row gt_right">801 (48.81%)</td></tr>
##       <tr><th id="stub_1_195" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="HYLIRXHI stub_1_195 value" class="gt_row gt_right">2 (0.12%)</td></tr>
##       <tr class="gt_group_heading_row">
##         <th colspan="2" class="gt_group_heading" scope="colgroup" id="INFAPSHI">INFAPSHI</th>
##       </tr>
##       <tr class="gt_row_group_first"><th id="stub_1_196" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="INFAPSHI stub_1_196 value" class="gt_row gt_right">837 (51.01%)</td></tr>
##       <tr><th id="stub_1_197" scope="row" class="gt_row gt_left gt_stub">Not reported</th>
## <td headers="INFAPSHI stub_1_197 value" class="gt_row gt_right">801 (48.81%)</td></tr>
##       <tr><th id="stub_1_198" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="INFAPSHI stub_1_198 value" class="gt_row gt_right">3 (0.18%)</td></tr>
##       <tr class="gt_group_heading_row">
##         <th colspan="2" class="gt_group_heading" scope="colgroup" id="IPNPSHI">IPNPSHI</th>
##       </tr>
##       <tr class="gt_row_group_first"><th id="stub_1_199" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="IPNPSHI stub_1_199 value" class="gt_row gt_right">795 (48.45%)</td></tr>
##       <tr><th id="stub_1_200" scope="row" class="gt_row gt_left gt_stub">Not reported</th>
## <td headers="IPNPSHI stub_1_200 value" class="gt_row gt_right">802 (48.87%)</td></tr>
##       <tr><th id="stub_1_201" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="IPNPSHI stub_1_201 value" class="gt_row gt_right">44 (2.68%)</td></tr>
##       <tr class="gt_group_heading_row">
##         <th colspan="2" class="gt_group_heading" scope="colgroup" id="IRONRXHI">IRONRXHI</th>
##       </tr>
##       <tr class="gt_row_group_first"><th id="stub_1_202" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="IRONRXHI stub_1_202 value" class="gt_row gt_right">817 (49.79%)</td></tr>
##       <tr><th id="stub_1_203" scope="row" class="gt_row gt_left gt_stub">Not reported</th>
## <td headers="IRONRXHI stub_1_203 value" class="gt_row gt_right">801 (48.81%)</td></tr>
##       <tr><th id="stub_1_204" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="IRONRXHI stub_1_204 value" class="gt_row gt_right">23 (1.4%)</td></tr>
##       <tr class="gt_group_heading_row">
##         <th colspan="2" class="gt_group_heading" scope="colgroup" id="MUCORXHI">MUCORXHI</th>
##       </tr>
##       <tr class="gt_row_group_first"><th id="stub_1_205" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="MUCORXHI stub_1_205 value" class="gt_row gt_right">725 (44.18%)</td></tr>
##       <tr><th id="stub_1_206" scope="row" class="gt_row gt_left gt_stub">Not reported</th>
```

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## <td headers="MUCORXHI stub_1_206 value" class="gt_row gt_right">801 (48.81%)</td></tr>
##     <tr><th id="stub_1_207" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="MUCORXHI stub_1_207 value" class="gt_row gt_right">115 (7.01%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="NEUROPHI">NEUROPHI</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_208" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="NEUROPHI stub_1_208 value" class="gt_row gt_right">826 (50.34%)</td></tr>
##     <tr><th id="stub_1_209" scope="row" class="gt_row gt_left gt_stub">Not reported</th>
## <td headers="NEUROPHI stub_1_209 value" class="gt_row gt_right">799 (48.69%)</td></tr>
##     <tr><th id="stub_1_210" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="NEUROPHI stub_1_210 value" class="gt_row gt_right">16 (0.98%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="OMSGRDHI">OMSGRDHI</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_211" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="OMSGRDHI stub_1_211 value" class="gt_row gt_right">725 (44.18%)</td></tr>
##     <tr><th id="stub_1_212" scope="row" class="gt_row gt_left gt_stub">Not reported</th>
## <td headers="OMSGRDHI stub_1_212 value" class="gt_row gt_right">805 (49.06%)</td></tr>
##     <tr><th id="stub_1_213" scope="row" class="gt_row gt_left gt_stub">Severe</th>
## <td headers="OMSGRDHI stub_1_213 value" class="gt_row gt_right">49 (2.99%)</td></tr>
##     <tr><th id="stub_1_214" scope="row" class="gt_row gt_left gt_stub">Mild</th>
## <td headers="OMSGRDHI stub_1_214 value" class="gt_row gt_right">23 (1.4%)</td></tr>
##     <tr><th id="stub_1_215" scope="row" class="gt_row gt_left gt_stub">Moderate</th>
## <td headers="OMSGRDHI stub_1_215 value" class="gt_row gt_right">32 (1.95%)</td></tr>
##     <tr><th id="stub_1_216" scope="row" class="gt_row gt_left gt_stub">Life-threatening</th>
## <td headers="OMSGRDHI stub_1_216 value" class="gt_row gt_right">7 (0.43%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="OSTEOPHI">OSTEOPHI</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_217" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="OSTEOPHI stub_1_217 value" class="gt_row gt_right">837 (51.01%)</td></tr>
##     <tr><th id="stub_1_218" scope="row" class="gt_row gt_left gt_stub">Not reported</th>
## <td headers="OSTEOPHI stub_1_218 value" class="gt_row gt_right">801 (48.81%)</td></tr>
##     <tr><th id="stub_1_219" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="OSTEOPHI stub_1_219 value" class="gt_row gt_right">3 (0.18%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="OSTFXHI">OSTFXHI</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_220" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="OSTFXHI stub_1_220 value" class="gt_row gt_right">840 (51.19%)</td></tr>
##     <tr><th id="stub_1_221" scope="row" class="gt_row gt_left gt_stub">Not reported</th>
## <td headers="OSTFXHI stub_1_221 value" class="gt_row gt_right">801 (48.81%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="OSTJAWHI">OSTJAWHI</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_222" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="OSTJAWHI stub_1_222 value" class="gt_row gt_right">840 (51.19%)</td></tr>
##     <tr><th id="stub_1_223" scope="row" class="gt_row gt_left gt_stub">Not reported</th>
## <td headers="OSTJAWHI stub_1_223 value" class="gt_row gt_right">801 (48.81%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="PANCPSHI">PANCPSHI</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_224" scope="row" class="gt_row gt_left gt_stub">No
```

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## <td headers="PANCPSHI stub_1_224 value" class="gt_row gt_right">829 (50.52%)</td></tr>
##      <tr><th id="stub_1_225" scope="row" class="gt_row gt_left gt_stub">Not reported</th>
## <td headers="PANCPSHI stub_1_225 value" class="gt_row gt_right">801 (48.81%)</td></tr>
##      <tr><th id="stub_1_226" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="PANCPSHI stub_1_226 value" class="gt_row gt_right">11 (0.67%)</td></tr>
##      <tr class="gt_group_heading_row">
##        <th colspan="2" class="gt_group_heading" scope="colgroup" id="PTSDRXHI">PTSDRXHI</th>
##      </tr>
##      <tr class="gt_row_group_first"><th id="stub_1_227" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="PTSDRXHI stub_1_227 value" class="gt_row gt_right">838 (51.07%)</td></tr>
##      <tr><th id="stub_1_228" scope="row" class="gt_row gt_left gt_stub">Not reported</th>
## <td headers="PTSDRXHI stub_1_228 value" class="gt_row gt_right">801 (48.81%)</td></tr>
##      <tr><th id="stub_1_229" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="PTSDRXHI stub_1_229 value" class="gt_row gt_right">2 (0.12%)</td></tr>
##      <tr class="gt_group_heading_row">
##        <th colspan="2" class="gt_group_heading" scope="colgroup" id="PULMABHI">PULMABHI</th>
##      </tr>
##      <tr class="gt_row_group_first"><th id="stub_1_230" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="PULMABHI stub_1_230 value" class="gt_row gt_right">766 (46.68%)</td></tr>
##      <tr><th id="stub_1_231" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="PULMABHI stub_1_231 value" class="gt_row gt_right">65 (3.96%)</td></tr>
##      <tr><th id="stub_1_232" scope="row" class="gt_row gt_left gt_stub">Not reported</th>
## <td headers="PULMABHI stub_1_232 value" class="gt_row gt_right">810 (49.36%)</td></tr>
##      <tr class="gt_group_heading_row">
##        <th colspan="2" class="gt_group_heading" scope="colgroup" id="SEIZPSHI">SEIZPSHI</th>
##      </tr>
##      <tr class="gt_row_group_first"><th id="stub_1_233" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="SEIZPSHI stub_1_233 value" class="gt_row gt_right">812 (49.48%)</td></tr>
##      <tr><th id="stub_1_234" scope="row" class="gt_row gt_left gt_stub">Not reported</th>
## <td headers="SEIZPSHI stub_1_234 value" class="gt_row gt_right">801 (48.81%)</td></tr>
##      <tr><th id="stub_1_235" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="SEIZPSHI stub_1_235 value" class="gt_row gt_right">28 (1.71%)</td></tr>
##      <tr class="gt_group_heading_row">
##        <th colspan="2" class="gt_group_heading" scope="colgroup" id="STRKPSHI">STRKPSHI</th>
##      </tr>
##      <tr class="gt_row_group_first"><th id="stub_1_236" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="STRKPSHI stub_1_236 value" class="gt_row gt_right">829 (50.52%)</td></tr>
##      <tr><th id="stub_1_237" scope="row" class="gt_row gt_left gt_stub">Not reported</th>
## <td headers="STRKPSHI stub_1_237 value" class="gt_row gt_right">799 (48.69%)</td></tr>
##      <tr><th id="stub_1_238" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="STRKPSHI stub_1_238 value" class="gt_row gt_right">13 (0.79%)</td></tr>
##      <tr class="gt_group_heading_row">
##        <th colspan="2" class="gt_group_heading" scope="colgroup" id="TMAPSHI">TMAPSHI</th>
##      </tr>
##      <tr class="gt_row_group_first"><th id="stub_1_239" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="TMAPSHI stub_1_239 value" class="gt_row gt_right">811 (49.42%)</td></tr>
##      <tr><th id="stub_1_240" scope="row" class="gt_row gt_left gt_stub">Not reported</th>
## <td headers="TMAPSHI stub_1_240 value" class="gt_row gt_right">803 (48.93%)</td></tr>
##      <tr><th id="stub_1_241" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="TMAPSHI stub_1_241 value" class="gt_row gt_right">27 (1.65%)</td></tr>
##      <tr class="gt_group_heading_row">
##        <th colspan="2" class="gt_group_heading" scope="colgroup" id="TMARSLHI">TMARSLHI</th>
##      </tr>
##      <tr class="gt_row_group_first"><th id="stub_1_242" scope="row" class="gt_row gt_left gt_stub">N/
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## <td headers="TMARSLHI stub_1_242 value" class="gt_row gt_right">811 (49.42%)</td></tr>
##     <tr><th id="stub_1_243" scope="row" class="gt_row gt_left gt_stub">Not reported</th>
## <td headers="TMARSLHI stub_1_243 value" class="gt_row gt_right">813 (49.54%)</td></tr>
##     <tr><th id="stub_1_244" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="TMARSLHI stub_1_244 value" class="gt_row gt_right">9 (0.55%)</td></tr>
##     <tr><th id="stub_1_245" scope="row" class="gt_row gt_left gt_stub">No</th>
## <td headers="TMARSLHI stub_1_245 value" class="gt_row gt_right">8 (0.49%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="LIVBXPR">LIVBXPR</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_246" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="LIVBXPR stub_1_246 value" class="gt_row gt_right">905 (55.15%)</td></tr>
##     <tr><th id="stub_1_247" scope="row" class="gt_row gt_left gt_stub">No</th>
## <td headers="LIVBXPR stub_1_247 value" class="gt_row gt_right">621 (37.84%)</td></tr>
##     <tr><th id="stub_1_248" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="LIVBXPR stub_1_248 value" class="gt_row gt_right">115 (7.01%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="FIBROPR">FIBROPR</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_249" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="FIBROPR stub_1_249 value" class="gt_row gt_right">912 (55.58%)</td></tr>
##     <tr><th id="stub_1_250" scope="row" class="gt_row gt_left gt_stub">N/A</th>
## <td headers="FIBROPR stub_1_250 value" class="gt_row gt_right">621 (37.84%)</td></tr>
##     <tr><th id="stub_1_251" scope="row" class="gt_row gt_left gt_stub">No</th>
## <td headers="FIBROPR stub_1_251 value" class="gt_row gt_right">70 (4.27%)</td></tr>
##     <tr><th id="stub_1_252" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="FIBROPR stub_1_252 value" class="gt_row gt_right">38 (2.32%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="ACSPR">ACSPR</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_253" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="ACSPR stub_1_253 value" class="gt_row gt_right">919 (56%)</td></tr>
##     <tr><th id="stub_1_254" scope="row" class="gt_row gt_left gt_stub">No</th>
## <td headers="ACSPR stub_1_254 value" class="gt_row gt_right">278 (16.94%)</td></tr>
##     <tr><th id="stub_1_255" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="ACSPR stub_1_255 value" class="gt_row gt_right">444 (27.06%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="EXCHTFPR">EXCHTFPR</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_256" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="EXCHTFPR stub_1_256 value" class="gt_row gt_right">1013 (61.73%)</td></tr>
##     <tr><th id="stub_1_257" scope="row" class="gt_row gt_left gt_stub">N/A</th>
## <td headers="EXCHTFPR stub_1_257 value" class="gt_row gt_right">278 (16.94%)</td></tr>
##     <tr><th id="stub_1_258" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="EXCHTFPR stub_1_258 value" class="gt_row gt_right">215 (13.1%)</td></tr>
##     <tr><th id="stub_1_259" scope="row" class="gt_row gt_left gt_stub">No</th>
## <td headers="EXCHTFPR stub_1_259 value" class="gt_row gt_right">135 (8.23%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="INTUBAPR">INTUBAPR</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_260" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="INTUBAPR stub_1_260 value" class="gt_row gt_right">1038 (63.25%)</td></tr>
##     <tr><th id="stub_1_261" scope="row" class="gt_row gt_left gt_stub">N/A</th>
## <td headers="INTUBAPR stub_1_261 value" class="gt_row gt_right">278 (16.94%)</td></tr>
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##      <tr><th id="stub_1_262" scope="row" class="gt_row gt_left gt_stub">No</th>
## <td headers="INTUBAPR stub_1_262 value" class="gt_row gt_right">276 (16.82%)</td></tr>
##      <tr><th id="stub_1_263" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="INTUBAPR stub_1_263 value" class="gt_row gt_right">49 (2.99%)</td></tr>
##      <tr class="gt_group_heading_row">
##        <th colspan="2" class="gt_group_heading" scope="colgroup" id="RBCTRFPR">RBCTRFPR</th>
##      </tr>
##      <tr class="gt_row_group_first"><th id="stub_1_264" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="RBCTRFPR stub_1_264 value" class="gt_row gt_right">1005 (61.24%)</td></tr>
##      <tr><th id="stub_1_265" scope="row" class="gt_row gt_left gt_stub">N/A</th>
## <td headers="RBCTRFPR stub_1_265 value" class="gt_row gt_right">278 (16.94%)</td></tr>
##      <tr><th id="stub_1_266" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="RBCTRFPR stub_1_266 value" class="gt_row gt_right">302 (18.4%)</td></tr>
##      <tr><th id="stub_1_267" scope="row" class="gt_row gt_left gt_stub">No</th>
## <td headers="RBCTRFPR stub_1_267 value" class="gt_row gt_right">56 (3.41%)</td></tr>
##      <tr class="gt_group_heading_row">
##        <th colspan="2" class="gt_group_heading" scope="colgroup" id="SNEPHRPR">SNEPHRPR</th>
##      </tr>
##      <tr class="gt_row_group_first"><th id="stub_1_268" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="SNEPHRPR stub_1_268 value" class="gt_row gt_right">939 (57.22%)</td></tr>
##      <tr><th id="stub_1_269" scope="row" class="gt_row gt_left gt_stub">No</th>
## <td headers="SNEPHRPR stub_1_269 value" class="gt_row gt_right">679 (41.38%)</td></tr>
##      <tr><th id="stub_1_270" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="SNEPHRPR stub_1_270 value" class="gt_row gt_right">23 (1.4%)</td></tr>
##      <tr class="gt_group_heading_row">
##        <th colspan="2" class="gt_group_heading" scope="colgroup" id="STROKEPR">STROKEPR</th>
##      </tr>
##      <tr class="gt_row_group_first"><th id="stub_1_271" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="STROKEPR stub_1_271 value" class="gt_row gt_right">907 (55.27%)</td></tr>
##      <tr><th id="stub_1_272" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="STROKEPR stub_1_272 value" class="gt_row gt_right">218 (13.28%)</td></tr>
##      <tr><th id="stub_1_273" scope="row" class="gt_row gt_left gt_stub">No</th>
## <td headers="STROKEPR stub_1_273 value" class="gt_row gt_right">516 (31.44%)</td></tr>
##      <tr class="gt_group_heading_row">
##        <th colspan="2" class="gt_group_heading" scope="colgroup" id="VOC2YPR">VOC2YPR</th>
##      </tr>
##      <tr class="gt_row_group_first"><th id="stub_1_274" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="VOC2YPR stub_1_274 value" class="gt_row gt_right">903 (55.03%)</td></tr>
##      <tr><th id="stub_1_275" scope="row" class="gt_row gt_left gt_stub">No</th>
## <td headers="VOC2YPR stub_1_275 value" class="gt_row gt_right">278 (16.94%)</td></tr>
##      <tr><th id="stub_1_276" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="VOC2YPR stub_1_276 value" class="gt_row gt_right">460 (28.03%)</td></tr>
##      <tr class="gt_group_heading_row">
##        <th colspan="2" class="gt_group_heading" scope="colgroup" id="VOCFRQPR">VOCFRQPR</th>
##      </tr>
##      <tr class="gt_row_group_first"><th id="stub_1_277" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="VOCFRQPR stub_1_277 value" class="gt_row gt_right">1000 (60.94%)</td></tr>
##      <tr><th id="stub_1_278" scope="row" class="gt_row gt_left gt_stub">N/A</th>
## <td headers="VOCFRQPR stub_1_278 value" class="gt_row gt_right">278 (16.94%)</td></tr>
##      <tr><th id="stub_1_279" scope="row" class="gt_row gt_left gt_stub">&gt;= 3/yr</th>
## <td headers="VOCFRQPR stub_1_279 value" class="gt_row gt_right">196 (11.94%)</td></tr>
##      <tr><th id="stub_1_280" scope="row" class="gt_row gt_left gt_stub">&lt; 3/yr</th>
## <td headers="VOCFRQPR stub_1_280 value" class="gt_row gt_right">167 (10.18%)</td></tr>
##      <tr class="gt_group_heading_row">
```

```
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="SCATXRSN">SCATXRSN</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_281" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="SCATXRSN stub_1_281 value" class="gt_row gt_right">917 (55.88%)</td></tr>
##     <tr><th id="stub_1_282" scope="row" class="gt_row gt_left gt_stub">Stroke</th>
## <td headers="SCATXRSN stub_1_282 value" class="gt_row gt_right">143 (8.71%)</td></tr>
##     <tr><th id="stub_1_283" scope="row" class="gt_row gt_left gt_stub">ACS</th>
## <td headers="SCATXRSN stub_1_283 value" class="gt_row gt_right">122 (7.43%)</td></tr>
##     <tr><th id="stub_1_284" scope="row" class="gt_row gt_left gt_stub">Recurrent vaso-occlusive pain
## <td headers="SCATXRSN stub_1_284 value" class="gt_row gt_right">310 (18.89%)</td></tr>
##     <tr><th id="stub_1_285" scope="row" class="gt_row gt_left gt_stub">Excessive transfusion requirem
## <td headers="SCATXRSN stub_1_285 value" class="gt_row gt_right">90 (5.48%)</td></tr>
##     <tr><th id="stub_1_286" scope="row" class="gt_row gt_left gt_stub">Asymptomatic</th>
## <td headers="SCATXRSN stub_1_286 value" class="gt_row gt_right">33 (2.01%)</td></tr>
##     <tr><th id="stub_1_287" scope="row" class="gt_row gt_left gt_stub">Abnormal transcranial doppler
## <td headers="SCATXRSN stub_1_287 value" class="gt_row gt_right">12 (0.73%)</td></tr>
##     <tr><th id="stub_1_288" scope="row" class="gt_row gt_left gt_stub">Cardio-pulmonary</th>
## <td headers="SCATXRSN stub_1_288 value" class="gt_row gt_right">3 (0.18%)</td></tr>
##     <tr><th id="stub_1_289" scope="row" class="gt_row gt_left gt_stub">Transplant for malignancy</th
## <td headers="SCATXRSN stub_1_289 value" class="gt_row gt_right">1 (0.06%)</td></tr>
##     <tr><th id="stub_1_290" scope="row" class="gt_row gt_left gt_stub">Recurrent priapism</th>
## <td headers="SCATXRSN stub_1_290 value" class="gt_row gt_right">4 (0.24%)</td></tr>
##     <tr><th id="stub_1_291" scope="row" class="gt_row gt_left gt_stub">Moya-Moya</th>
## <td headers="SCATXRSN stub_1_291 value" class="gt_row gt_right">4 (0.24%)</td></tr>
##     <tr><th id="stub_1_292" scope="row" class="gt_row gt_left gt_stub">Renal insufficiency</th>
## <td headers="SCATXRSN stub_1_292 value" class="gt_row gt_right">2 (0.12%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="SNEPHRHI">SNEPHRHI</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_293" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="SNEPHRHI stub_1_293 value" class="gt_row gt_right">734 (44.73%)</td></tr>
##     <tr><th id="stub_1_294" scope="row" class="gt_row gt_left gt_stub">Not reported</th>
## <td headers="SNEPHRHI stub_1_294 value" class="gt_row gt_right">886 (53.99%)</td></tr>
##     <tr><th id="stub_1_295" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="SNEPHRHI stub_1_295 value" class="gt_row gt_right">21 (1.28%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="HBEPPSHI">HBEPPSHI</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_296" scope="row" class="gt_row gt_left gt_stub">Yes
## <td headers="HBEPPSHI stub_1_296 value" class="gt_row gt_right">721 (43.94%)</td></tr>
##     <tr><th id="stub_1_297" scope="row" class="gt_row gt_left gt_stub">No</th>
## <td headers="HBEPPSHI stub_1_297 value" class="gt_row gt_right">78 (4.75%)</td></tr>
##     <tr><th id="stub_1_298" scope="row" class="gt_row gt_left gt_stub">Not reported</th>
## <td headers="HBEPPSHI stub_1_298 value" class="gt_row gt_right">842 (51.31%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="STROKEHI">STROKEHI</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_299" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="STROKEHI stub_1_299 value" class="gt_row gt_right">727 (44.3%)</td></tr>
##     <tr><th id="stub_1_300" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="STROKEHI stub_1_300 value" class="gt_row gt_right">29 (1.77%)</td></tr>
##     <tr><th id="stub_1_301" scope="row" class="gt_row gt_left gt_stub">Not Reported</th>
## <td headers="STROKEHI stub_1_301 value" class="gt_row gt_right">885 (53.93%)</td></tr>
##     <tr class="gt_group_heading_row">
```

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##          <th colspan="2" class="gt_group_heading" scope="colgroup" id="VOCPSHI">VOCPSHI</th>
##        </tr>
##        <tr class="gt_row_group_first"><th id="stub_1_302" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="VOCPSHI stub_1_302 value" class="gt_row gt_right">738 (44.97%)</td></tr>
##        <tr><th id="stub_1_303" scope="row" class="gt_row gt_left gt_stub">Not Reported</th>
## <td headers="VOCPSHI stub_1_303 value" class="gt_row gt_right">836 (50.94%)</td></tr>
##        <tr><th id="stub_1_304" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="VOCPSHI stub_1_304 value" class="gt_row gt_right">67 (4.08%)</td></tr>
##        <tr class="gt_group_heading_row">
##          <th colspan="2" class="gt_group_heading" scope="colgroup" id="ACSPSHI">ACSPSHI</th>
##        </tr>
##        <tr class="gt_row_group_first"><th id="stub_1_305" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="ACSPSHI stub_1_305 value" class="gt_row gt_right">780 (47.53%)</td></tr>
##        <tr><th id="stub_1_306" scope="row" class="gt_row gt_left gt_stub">Not Reported</th>
## <td headers="ACSPSHI stub_1_306 value" class="gt_row gt_right">837 (51.01%)</td></tr>
##        <tr><th id="stub_1_307" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="ACSPSHI stub_1_307 value" class="gt_row gt_right">24 (1.46%)</td></tr>
##        <tr class="gt_group_heading_row">
##          <th colspan="2" class="gt_group_heading" scope="colgroup" id="EXTUBAHI">EXTUBAHI</th>
##        </tr>
##        <tr class="gt_row_group_first"><th id="stub_1_308" scope="row" class="gt_row gt_left gt_stub">N/
## <td headers="EXTUBAHI stub_1_308 value" class="gt_row gt_right">658 (40.1%)</td></tr>
##        <tr><th id="stub_1_309" scope="row" class="gt_row gt_left gt_stub">Not reported</th>
## <td headers="EXTUBAHI stub_1_309 value" class="gt_row gt_right">942 (57.4%)</td></tr>
##        <tr><th id="stub_1_310" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="EXTUBAHI stub_1_310 value" class="gt_row gt_right">30 (1.83%)</td></tr>
##        <tr><th id="stub_1_311" scope="row" class="gt_row gt_left gt_stub">No</th>
## <td headers="EXTUBAHI stub_1_311 value" class="gt_row gt_right">11 (0.67%)</td></tr>
##        <tr class="gt_group_heading_row">
##          <th colspan="2" class="gt_group_heading" scope="colgroup" id="ADIASTLS">ADIASTLS</th>
##        </tr>
##        <tr class="gt_row_group_first"><th id="stub_1_312" scope="row" class="gt_row gt_left gt_stub">N/
## <td headers="ADIASTLS stub_1_312 value" class="gt_row gt_right">829 (50.52%)</td></tr>
##        <tr><th id="stub_1_313" scope="row" class="gt_row gt_left gt_stub">Not reported</th>
## <td headers="ADIASTLS stub_1_313 value" class="gt_row gt_right">803 (48.93%)</td></tr>
##        <tr><th id="stub_1_314" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="ADIASTLS stub_1_314 value" class="gt_row gt_right">5 (0.3%)</td></tr>
##        <tr><th id="stub_1_315" scope="row" class="gt_row gt_left gt_stub">No</th>
## <td headers="ADIASTLS stub_1_315 value" class="gt_row gt_right">4 (0.24%)</td></tr>
##        <tr class="gt_group_heading_row">
##          <th colspan="2" class="gt_group_heading" scope="colgroup" id="CKDNPSHI">CKDNPSHI</th>
##        </tr>
##        <tr class="gt_row_group_first"><th id="stub_1_316" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="CKDNPSHI stub_1_316 value" class="gt_row gt_right">820 (49.97%)</td></tr>
##        <tr><th id="stub_1_317" scope="row" class="gt_row gt_left gt_stub">Not reported</th>
## <td headers="CKDNPSHI stub_1_317 value" class="gt_row gt_right">801 (48.81%)</td></tr>
##        <tr><th id="stub_1_318" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="CKDNPSHI stub_1_318 value" class="gt_row gt_right">20 (1.22%)</td></tr>
##        <tr class="gt_group_heading_row">
##          <th colspan="2" class="gt_group_heading" scope="colgroup" id="CDIASTLS">CDIASTLS</th>
##        </tr>
##        <tr class="gt_row_group_first"><th id="stub_1_319" scope="row" class="gt_row gt_left gt_stub">N/
## <td headers="CDIASTLS stub_1_319 value" class="gt_row gt_right">820 (49.97%)</td></tr>
##        <tr><th id="stub_1_320" scope="row" class="gt_row gt_left gt_stub">Not reported</th>
```

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## <td headers="CDIASTLS stub_1_320 value" class="gt_row gt_right">819 (49.91%)</td></tr>
##     <tr><th id="stub_1_321" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="CDIASTLS stub_1_321 value" class="gt_row gt_right">2 (0.12%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="HTNSTLS">HTNSTLS</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_322" scope="row" class="gt_row gt_left gt_stub">N/
## <td headers="HTNSTLS stub_1_322 value" class="gt_row gt_right">754 (45.95%)</td></tr>
##     <tr><th id="stub_1_323" scope="row" class="gt_row gt_left gt_stub">Not reported</th>
## <td headers="HTNSTLS stub_1_323 value" class="gt_row gt_right">801 (48.81%)</td></tr>
##     <tr><th id="stub_1_324" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="HTNSTLS stub_1_324 value" class="gt_row gt_right">66 (4.02%)</td></tr>
##     <tr><th id="stub_1_325" scope="row" class="gt_row gt_left gt_stub">No</th>
## <td headers="HTNSTLS stub_1_325 value" class="gt_row gt_right">20 (1.22%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="DIABRXHI">DIABRXHI</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_326" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="DIABRXHI stub_1_326 value" class="gt_row gt_right">786 (47.9%)</td></tr>
##     <tr><th id="stub_1_327" scope="row" class="gt_row gt_left gt_stub">Not reported</th>
## <td headers="DIABRXHI stub_1_327 value" class="gt_row gt_right">801 (48.81%)</td></tr>
##     <tr><th id="stub_1_328" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="DIABRXHI stub_1_328 value" class="gt_row gt_right">54 (3.29%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="DIABSTLS">DIABSTLS</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_329" scope="row" class="gt_row gt_left gt_stub">N/
## <td headers="DIABSTLS stub_1_329 value" class="gt_row gt_right">786 (47.9%)</td></tr>
##     <tr><th id="stub_1_330" scope="row" class="gt_row gt_left gt_stub">Not reported</th>
## <td headers="DIABSTLS stub_1_330 value" class="gt_row gt_right">839 (51.13%)</td></tr>
##     <tr><th id="stub_1_331" scope="row" class="gt_row gt_left gt_stub">No</th>
## <td headers="DIABSTLS stub_1_331 value" class="gt_row gt_right">9 (0.55%)</td></tr>
##     <tr><th id="stub_1_332" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="DIABSTLS stub_1_332 value" class="gt_row gt_right">7 (0.43%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="HYPORXHI">HYPORXHI</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_333" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="HYPORXHI stub_1_333 value" class="gt_row gt_right">828 (50.46%)</td></tr>
##     <tr><th id="stub_1_334" scope="row" class="gt_row gt_left gt_stub">Not reported</th>
## <td headers="HYPORXHI stub_1_334 value" class="gt_row gt_right">801 (48.81%)</td></tr>
##     <tr><th id="stub_1_335" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="HYPORXHI stub_1_335 value" class="gt_row gt_right">12 (0.73%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="HYLISTLS">HYLISTLS</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_336" scope="row" class="gt_row gt_left gt_stub">N/
## <td headers="HYLISTLS stub_1_336 value" class="gt_row gt_right">838 (51.07%)</td></tr>
##     <tr><th id="stub_1_337" scope="row" class="gt_row gt_left gt_stub">NA</th>
## <td headers="HYLISTLS stub_1_337 value" class="gt_row gt_right">801 (48.81%)</td></tr>
##     <tr><th id="stub_1_338" scope="row" class="gt_row gt_left gt_stub">No</th>
## <td headers="HYLISTLS stub_1_338 value" class="gt_row gt_right">1 (0.06%)</td></tr>
##     <tr><th id="stub_1_339" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="HYLISTLS stub_1_339 value" class="gt_row gt_right">1 (0.06%)</td></tr>
```

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##       <tr class="gt_group_heading_row">
##         <th colspan="2" class="gt_group_heading" scope="colgroup" id="SCREPRKW">SCREPRKW</th>
##       </tr>
##       <tr class="gt_row_group_first"><th id="stub_1_340" scope="row" class="gt_row gt_left gt_stub">Ye
## <td headers="SCREPRKW stub_1_340 value" class="gt_row gt_right">822 (50.09%)</td></tr>
##       <tr><th id="stub_1_341" scope="row" class="gt_row gt_left gt_stub">NA</th>
## <td headers="SCREPRKW stub_1_341 value" class="gt_row gt_right">130 (7.92%)</td></tr>
##       <tr><th id="stub_1_342" scope="row" class="gt_row gt_left gt_stub">No</th>
## <td headers="SCREPRKW stub_1_342 value" class="gt_row gt_right">689 (41.99%)</td></tr>
##       <tr class="gt_group_heading_row">
##         <th colspan="2" class="gt_group_heading" scope="colgroup" id="SCREUNIT">SCREUNIT</th>
##       </tr>
##       <tr class="gt_row_group_first"><th id="stub_1_343" scope="row" class="gt_row gt_left gt_stub">mg,
## <td headers="SCREUNIT stub_1_343 value" class="gt_row gt_right">822 (50.09%)</td></tr>
##       <tr><th id="stub_1_344" scope="row" class="gt_row gt_left gt_stub">Not reported</th>
## <td headers="SCREUNIT stub_1_344 value" class="gt_row gt_right">819 (49.91%)</td></tr>
##       <tr class="gt_group_heading_row">
##         <th colspan="2" class="gt_group_heading" scope="colgroup" id="SCRENUNT">SCRENUNT</th>
##       </tr>
##       <tr class="gt_row_group_first"><th id="stub_1_345" scope="row" class="gt_row gt_left gt_stub">Not
## <td headers="SCRENUNT stub_1_345 value" class="gt_row gt_right">920 (56.06%)</td></tr>
##       <tr><th id="stub_1_346" scope="row" class="gt_row gt_left gt_stub">mg/dL</th>
## <td headers="SCRENUNT stub_1_346 value" class="gt_row gt_right">721 (43.94%)</td></tr>
##       <tr class="gt_group_heading_row">
##         <th colspan="2" class="gt_group_heading" scope="colgroup" id="SALBPRKW">SALBPRKW</th>
##       </tr>
##       <tr class="gt_row_group_first"><th id="stub_1_347" scope="row" class="gt_row gt_left gt_stub">Ye
## <td headers="SALBPRKW stub_1_347 value" class="gt_row gt_right">808 (49.24%)</td></tr>
##       <tr><th id="stub_1_348" scope="row" class="gt_row gt_left gt_stub">NA</th>
## <td headers="SALBPRKW stub_1_348 value" class="gt_row gt_right">130 (7.92%)</td></tr>
##       <tr><th id="stub_1_349" scope="row" class="gt_row gt_left gt_stub">No</th>
## <td headers="SALBPRKW stub_1_349 value" class="gt_row gt_right">703 (42.84%)</td></tr>
##       <tr class="gt_group_heading_row">
##         <th colspan="2" class="gt_group_heading" scope="colgroup" id="SALBUNIT">SALBUNIT</th>
##       </tr>
##       <tr class="gt_row_group_first"><th id="stub_1_350" scope="row" class="gt_row gt_left gt_stub">Not
## <td headers="SALBUNIT stub_1_350 value" class="gt_row gt_right">1118 (68.13%)</td></tr>
##       <tr><th id="stub_1_351" scope="row" class="gt_row gt_left gt_stub">g/dL</th>
## <td headers="SALBUNIT stub_1_351 value" class="gt_row gt_right">523 (31.87%)</td></tr>
##       <tr class="gt_group_heading_row">
##         <th colspan="2" class="gt_group_heading" scope="colgroup" id="SALBNUNT">SALBNUNT</th>
##       </tr>
##       <tr class="gt_row_group_first"><th id="stub_1_352" scope="row" class="gt_row gt_left gt_stub">Not
## <td headers="SALBNUNT stub_1_352 value" class="gt_row gt_right">1151 (70.14%)</td></tr>
##       <tr><th id="stub_1_353" scope="row" class="gt_row gt_left gt_stub">g/dL</th>
## <td headers="SALBNUNT stub_1_353 value" class="gt_row gt_right">490 (29.86%)</td></tr>
##       <tr class="gt_group_heading_row">
##         <th colspan="2" class="gt_group_heading" scope="colgroup" id="HB1PRKW">HB1PRKW</th>
##       </tr>
##       <tr class="gt_row_group_first"><th id="stub_1_354" scope="row" class="gt_row gt_left gt_stub">Ye
## <td headers="HB1PRKW stub_1_354 value" class="gt_row gt_right">772 (47.04%)</td></tr>
##       <tr><th id="stub_1_355" scope="row" class="gt_row gt_left gt_stub">No</th>
## <td headers="HB1PRKW stub_1_355 value" class="gt_row gt_right">739 (45.03%)</td></tr>
##       <tr><th id="stub_1_356" scope="row" class="gt_row gt_left gt_stub">NA</th>
```

```
## <td headers="HB1PRKW stub_1_356 value" class="gt_row gt_right">130 (7.92%)</td></tr>
##       <tr class="gt_group_heading_row">
##         <th colspan="2" class="gt_group_heading" scope="colgroup" id="HB1UNPR">HB1UNPR</th>
##       </tr>
##       <tr class="gt_row_group_first"><th id="stub_1_357" scope="row" class="gt_row gt_left gt_stub">g/c
## <td headers="HB1UNPR stub_1_357 value" class="gt_row gt_right">772 (47.04%)</td></tr>
##       <tr><th id="stub_1_358" scope="row" class="gt_row gt_left gt_stub">Not reported</th>
## <td headers="HB1UNPR stub_1_358 value" class="gt_row gt_right">869 (52.96%)</td></tr>
##       <tr class="gt_group_heading_row">
##         <th colspan="2" class="gt_group_heading" scope="colgroup" id="HB1TFPR">HB1TFPR</th>
##       </tr>
##       <tr class="gt_row_group_first"><th id="stub_1_359" scope="row" class="gt_row gt_left gt_stub">Not
## <td headers="HB1TFPR stub_1_359 value" class="gt_row gt_right">970 (59.11%)</td></tr>
##       <tr><th id="stub_1_360" scope="row" class="gt_row gt_left gt_stub">No</th>
## <td headers="HB1TFPR stub_1_360 value" class="gt_row gt_right">219 (13.35%)</td></tr>
##       <tr><th id="stub_1_361" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="HB1TFPR stub_1_361 value" class="gt_row gt_right">452 (27.54%)</td></tr>
##       <tr class="gt_group_heading_row">
##         <th colspan="2" class="gt_group_heading" scope="colgroup" id="FUNGHXPR">FUNGHXPR</th>
##       </tr>
##       <tr class="gt_row_group_first"><th id="stub_1_362" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="FUNGHXPR stub_1_362 value" class="gt_row gt_right">826 (50.34%)</td></tr>
##       <tr><th id="stub_1_363" scope="row" class="gt_row gt_left gt_stub">Not reported</th>
## <td headers="FUNGHXPR stub_1_363 value" class="gt_row gt_right">812 (49.48%)</td></tr>
##       <tr><th id="stub_1_364" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="FUNGHXPR stub_1_364 value" class="gt_row gt_right">3 (0.18%)</td></tr>
##       <tr class="gt_group_heading_row">
##         <th colspan="2" class="gt_group_heading" scope="colgroup" id="VOD">VOD</th>
##       </tr>
##       <tr class="gt_row_group_first"><th id="stub_1_365" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="VOD stub_1_365 value" class="gt_row gt_right">817 (49.79%)</td></tr>
##       <tr><th id="stub_1_366" scope="row" class="gt_row gt_left gt_stub">Not reported</th>
## <td headers="VOD stub_1_366 value" class="gt_row gt_right">799 (48.69%)</td></tr>
##       <tr><th id="stub_1_367" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="VOD stub_1_367 value" class="gt_row gt_right">25 (1.52%)</td></tr>
##       <tr class="gt_group_heading_row">
##         <th colspan="2" class="gt_group_heading" scope="colgroup" id="ARRHYTH_TYPE">ARRHYTH_TYPE</th>
##       </tr>
##       <tr class="gt_row_group_first"><th id="stub_1_368" scope="row" class="gt_row gt_left gt_stub">N/A
## <td headers="ARRHYTH_TYPE stub_1_368 value" class="gt_row gt_right">834 (50.82%)</td></tr>
##       <tr><th id="stub_1_369" scope="row" class="gt_row gt_left gt_stub">NA</th>
## <td headers="ARRHYTH_TYPE stub_1_369 value" class="gt_row gt_right">801 (48.81%)</td></tr>
##       <tr><th id="stub_1_370" scope="row" class="gt_row gt_left gt_stub">Atrial fibrillation or flutter
## <td headers="ARRHYTH_TYPE stub_1_370 value" class="gt_row gt_right">2 (0.12%)</td></tr>
##       <tr><th id="stub_1_371" scope="row" class="gt_row gt_left gt_stub">Other arrhythmia</th>
## <td headers="ARRHYTH_TYPE stub_1_371 value" class="gt_row gt_right">3 (0.18%)</td></tr>
##       <tr><th id="stub_1_372" scope="row" class="gt_row gt_left gt_stub">Sick sinus syndrome</th>
## <td headers="ARRHYTH_TYPE stub_1_372 value" class="gt_row gt_right">1 (0.06%)</td></tr>
##       <tr class="gt_group_heading_row">
##         <th colspan="2" class="gt_group_heading" scope="colgroup" id="IRON_TRT">IRON_TRT</th>
##       </tr>
##       <tr class="gt_row_group_first"><th id="stub_1_373" scope="row" class="gt_row gt_left gt_stub">N/A
## <td headers="IRON_TRT stub_1_373 value" class="gt_row gt_right">817 (49.79%)</td></tr>
##       <tr><th id="stub_1_374" scope="row" class="gt_row gt_left gt_stub">NA</th>
```

```
## <td headers="IRON_TRT stub_1_374 value" class="gt_row gt_right">801 (48.81%)</td></tr>
##     <tr><th id="stub_1_375" scope="row" class="gt_row gt_left gt_stub">Iron chelation only</th>
## <td headers="IRON_TRT stub_1_375 value" class="gt_row gt_right">2 (0.12%)</td></tr>
##     <tr><th id="stub_1_376" scope="row" class="gt_row gt_left gt_stub">Phlebotomy only</th>
## <td headers="IRON_TRT stub_1_376 value" class="gt_row gt_right">19 (1.16%)</td></tr>
##     <tr><th id="stub_1_377" scope="row" class="gt_row gt_left gt_stub">Phlebotomy and iron chelation
## <td headers="IRON_TRT stub_1_377 value" class="gt_row gt_right">2 (0.12%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="KPSPT">KPSPT</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_378" scope="row" class="gt_row gt_left gt_stub">&l
## <td headers="KPSPT stub_1_378 value" class="gt_row gt_right">120 (7.31%)</td></tr>
##     <tr><th id="stub_1_379" scope="row" class="gt_row gt_left gt_stub">&gt;=90</th>
## <td headers="KPSPT stub_1_379 value" class="gt_row gt_right">656 (39.98%)</td></tr>
##     <tr><th id="stub_1_380" scope="row" class="gt_row gt_left gt_stub">Not Reported</th>
## <td headers="KPSPT stub_1_380 value" class="gt_row gt_right">865 (52.71%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="OTHORGPSHI">OTHORGPSHI</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_381" scope="row" class="gt_row gt_left gt_stub">No
## <td headers="OTHORGPSHI stub_1_381 value" class="gt_row gt_right">676 (41.19%)</td></tr>
##     <tr><th id="stub_1_382" scope="row" class="gt_row gt_left gt_stub">Not reported</th>
## <td headers="OTHORGPSHI stub_1_382 value" class="gt_row gt_right">801 (48.81%)</td></tr>
##     <tr><th id="stub_1_383" scope="row" class="gt_row gt_left gt_stub">Yes</th>
## <td headers="OTHORGPSHI stub_1_383 value" class="gt_row gt_right">164 (9.99%)</td></tr>
##     <tr class="gt_group_heading_row">
##       <th colspan="2" class="gt_group_heading" scope="colgroup" id="RACEG">RACEG</th>
##     </tr>
##     <tr class="gt_row_group_first"><th id="stub_1_384" scope="row" class="gt_row gt_left gt_stub">Af
## <td headers="RACEG stub_1_384 value" class="gt_row gt_right">1403 (85.5%)</td></tr>
##     <tr><th id="stub_1_385" scope="row" class="gt_row gt_left gt_stub">Not Reported</th>
## <td headers="RACEG stub_1_385 value" class="gt_row gt_right">80 (4.88%)</td></tr>
##     <tr><th id="stub_1_386" scope="row" class="gt_row gt_left gt_stub">Caucasian</th>
## <td headers="RACEG stub_1_386 value" class="gt_row gt_right">118 (7.19%)</td></tr>
##     <tr><th id="stub_1_387" scope="row" class="gt_row gt_left gt_stub">Asian</th>
## <td headers="RACEG stub_1_387 value" class="gt_row gt_right">17 (1.04%)</td></tr>
##     <tr><th id="stub_1_388" scope="row" class="gt_row gt_left gt_stub">Others</th>
## <td headers="RACEG stub_1_388 value" class="gt_row gt_right">23 (1.4%)</td></tr>
##   </tbody>
##
##
## </table>
## </div>
```

```r
#remove useless variables
#scd_data_clean<- select(scd_data_clean, -c(AGEGPFF, YEARGPF))

#time to events variables:
#INTXAGVHD, INTXCGVHD, INTXSCDMAL, INTXANC, INTXPLA_TELET, INTXGF, INTXSURV
```