Data Manegement

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```
head (df)
```

```
1 function (x, df1, df2, ncp, log = FALSE)
2 {
3     if (missing(ncp))
4         .Call(C_df, x, df1, df2, log)
5     else .Call(C_dnf, x, df1, df2, ncp, log)
6 }
```

```
#df$RACE[df$RACE == 9 ]
```

```
#df$RACE[df$RACE == 1 | df$RACE == 2 | df$RACE == 3 | df$RACE == 5 | df$RACE == 6] <- 1
#df$RACE[df$RACE == 4 | df$RACE == 7 | df$RACE == 8 | df$RACE == 9]
```

```
#df$RACE[is.na(df$RACE)] <- 0
```

```
#df <- janitor::clean_names(df)
```

```
names (df)
```

```
NULL
```

```
#df <- df %>%
  #mutate(
    #age_group = case_when(
      age < 30 ~ "Under 30"
```

```
age < 30 ~ "Under 30"
```

```
      age >= 30 & age < 60 ~ "30-59"
```

```
age >= 30 & age < 60 ~ "30-59"
```

```
      age >= 60 ~ "60+"
```

```
age >= 60 ~ "60+"
```

```
   # sex = recode(as.character(sex),
                  "1" = "Male"
                  "2" = "Female"
```

```
#df_summary <- df %>%
#group_by(sex, age_group) %>%
  #summarise(
    #mean_depression = mean(scl_dep, na.rm = TRUE)
    #count = n()
```