Descriptive with CompareGroups

TASK 1 Let us imagine that researchers are interested in determining those nutrients and foods that are associated with colorectal and breast cancer (variable `tipocancer` from dataset `diet.dta`). Let us perform such analysis using `compareGroups` package:

1. First, create another database called `diet.cc` containing control individuals and those being diagnosed with colorectal and breast cancer (`Control, Colorrectal, Mama`)

2. Create a table describing whether patient's characteristics are comparable among cases and controls (variables `edad, sexo, estudios, peso, altura, mets_10a, mets_5a, Diabetes, Hipertensio, Colesterol`)

3. Create a table computing OR for control vs colorectal cancer for all variables but: `id, casoc, casom, casop, casoe` and p-values for association and trend (NOTE: use subset argument in `compareGroups` function to avoid creating more datasets)

4. Create the same table for breast cancer analysis