

Teste Melhor Impressão de Barcharts

José Elvano Moraes

4/15/2021

```
##
## -- Column specification -----
## cols(
##   .default = col_double(),
##   DT_NOTIFIC = col_character(),
##   DT_SIN_PRI = col_character(),
##   SG_UF_NOT = col_character(),
##   ID_REGIONA = col_character(),
##   ID_MUNICIP = col_character(),
##   ID_UNIDADE = col_character(),
##   CS_SEXO = col_character(),
##   DT_NASC = col_character(),
##   CS_ETINIA = col_logical(),
##   ID_PAIS = col_character(),
##   SG_UF = col_character(),
##   ID_RG_RESI = col_character(),
##   ID_MN_RESI = col_character(),
##   OUTRO_DES = col_character(),
##   FATOR_RISC = col_character(),
##   OBES_IMC = col_character(),
##   MORB_DESC = col_character(),
##   DT_UT_DOSE = col_character(),
##   DT_VAC_MAE = col_logical(),
##   DT_DOSEUNI = col_logical()
##   # ... with 54 more columns
## )
## i Use `spec()` for the full column specifications.

## Warning: 1221 parsing failures.
##   row      col      expected      actual      file
## 1857 OUT_ANIM  1/0/T/F/TRUE/FALSE CACHORRO    'dados/INFLUD21-05-04-2021 copy.csv'
## 2266 CS_ETINIA 1/0/T/F/TRUE/FALSE ANAMBE      'dados/INFLUD21-05-04-2021 copy.csv'
## 2352 DS_AN_OUT 1/0/T/F/TRUE/FALSE RHINOVIRUS 'dados/INFLUD21-05-04-2021 copy.csv'
## 3352 OUT_ANIM  1/0/T/F/TRUE/FALSE CACHORRO    'dados/INFLUD21-05-04-2021 copy.csv'
## 3861 OUT_ANIM  1/0/T/F/TRUE/FALSE GATO, CACHORRO 'dados/INFLUD21-05-04-2021 copy.csv'
## ....
## See problems(...) for more details.

## Rows: 82,981
## Columns: 14
## $ IDADE      <dbl> 90, 72, 57, 79, 55, 81, 46, 57, 89, 49, 66, 58, 86, 73, 75, ~
## $ FEBRE      <fct> 2, 2, 2, 2, 1, 2, 1, 1, 1, 1, 2, 1, 2, 1, 2, 2, 1, 1, 1, 2, ~
## $ TOSSE      <fct> 1, 2, 2, 2, 2, 2, 2, 1, 2, 1, 1, 2, 1, 1, 2, 2, 1, 2, 2, 1, ~
## $ GARGANTA   <fct> 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 1, 2, 1, 2, 2, 2, 1, 2, 2, ~
```

```

## $ DISPNEIA <fct> 1, 1, 2, 2, 1, 2, 2, 2, 2, 1, 1, 1, 1, 2, 1, 2, 1, 2, 1, 1,~
## $ DESC_RESP <fct> 1, 1, 2, 2, 2, 2, 2, 2, 1, 1, 1, 2, 1, 1, 2, 2, 1, 2, 1, 1,~
## $ SATURACAO <fct> 1, 1, 1, 2, 2, 2, 2, 2, 1, 2, 2, 1, 1, 1, 1, 2, 2, 2, 2, 1,~
## $ EVOLUCAO <fct> 1, 2, 1, 1, 1, 2, 1, 2, 2, 1, 2, 1, 2, 2, 2, 1, 1, 1, 2, 1,~
## $ DIABETES <fct> 1, 2, 1, 2, 1, 2, 2, 2, 2, 2, 1, 1, 1, 1, 1, 1, 1, 2, 2, 2,~
## $ OBESIDADE <fct> 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 1, 2, 2, 2, 1, 2, 2, 2,~
## $ PERD_OLFT <fct> 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 1, 2, 2, 2,~
## $ PERD_PALA <fct> 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,~
## $ CARDIOPATI <fct> 2, 2, 2, 2, 1, 1, 2, 2, 1, 1, 1, 1, 1, 1, 1, 2, 2, 1, 2, 1,~
## $ SUPORT_VEN <fct> 2, 2, 2, 2, 9, 3, 3, 2, 2, 3, 2, 2, 3, 1, 1, 3, 3, 2, 1, 3,~

```



