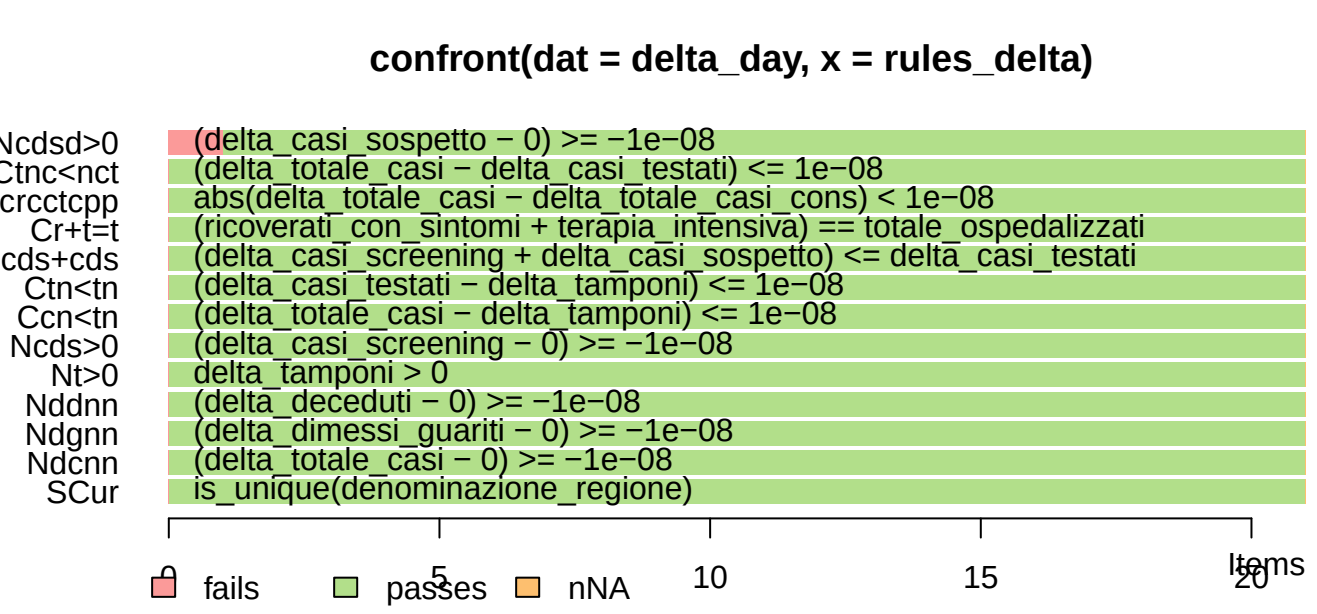
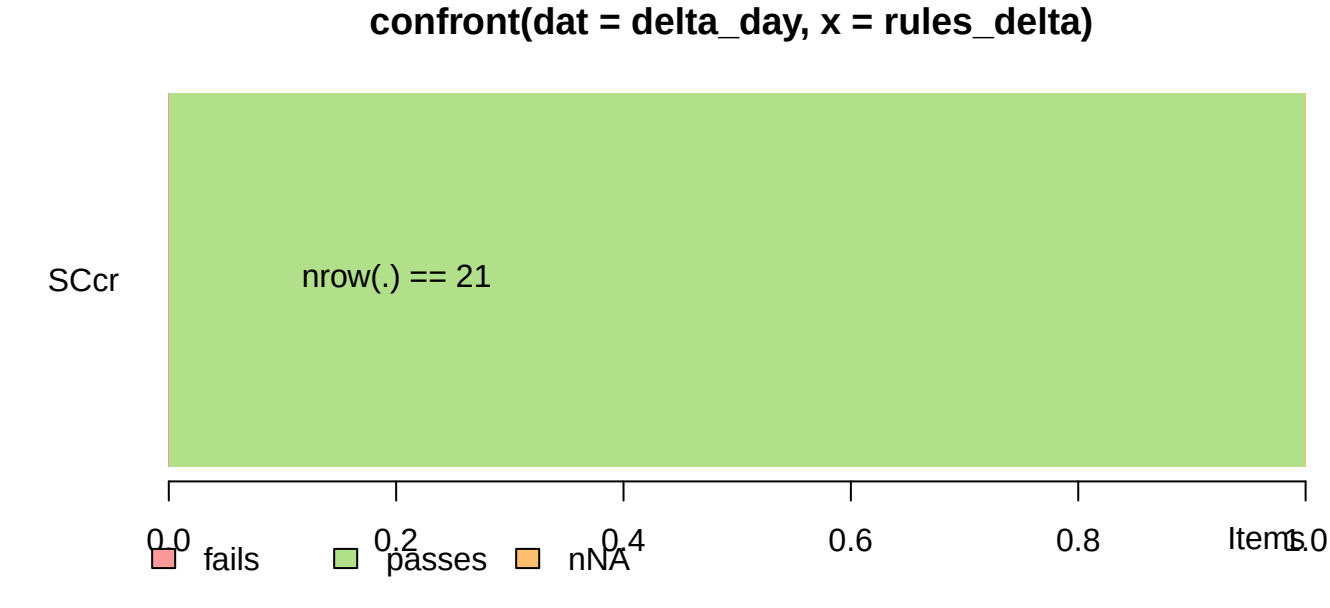

confront(dat = delta_day, x = rules_delta)
Ncdsd>0
Ctnc<nct
crcctcpp
Cr+t=t
cds+cds
Ctn<tn
Ccn<tn
Ncds>0
Nt>0
Nddnn
Ndgnn
Ndcnn
SCur
(delta_casi_sospetto − 0) >= −1e−08
(delta_totale_casi − delta_casi_testati) <= 1e−08
abs(delta_totale_casi − delta_totale_casi_cons) < 1e−08
(ricoverati_con_sintomi + terapia_intensiva) == totale_ospedalizzati
(delta_casi_screening + delta_casi_sospetto) <= delta_casi_testati
(delta_casi_testati − delta_tamponi) <= 1e−08
(delta_totale_casi − delta_tamponi) <= 1e−08
(delta_casi_screening − 0) >= −1e−08
delta_tamponi > 0
(delta_deceduti − 0) >= −1e−08
(delta_dimessi_guariti − 0) >= −1e−08
(delta_totale_casi − 0) >= −1e−08
is_unique(denominazione_regione)
0
5
10
15
20
Items
fails
passes
nNA


confront(dat = delta_day, x = rules_delta)
SCcr
nrow(.) == 21
0.0
0.2
0.4
0.6
0.8
1.0
Items
fails
passes
nNA