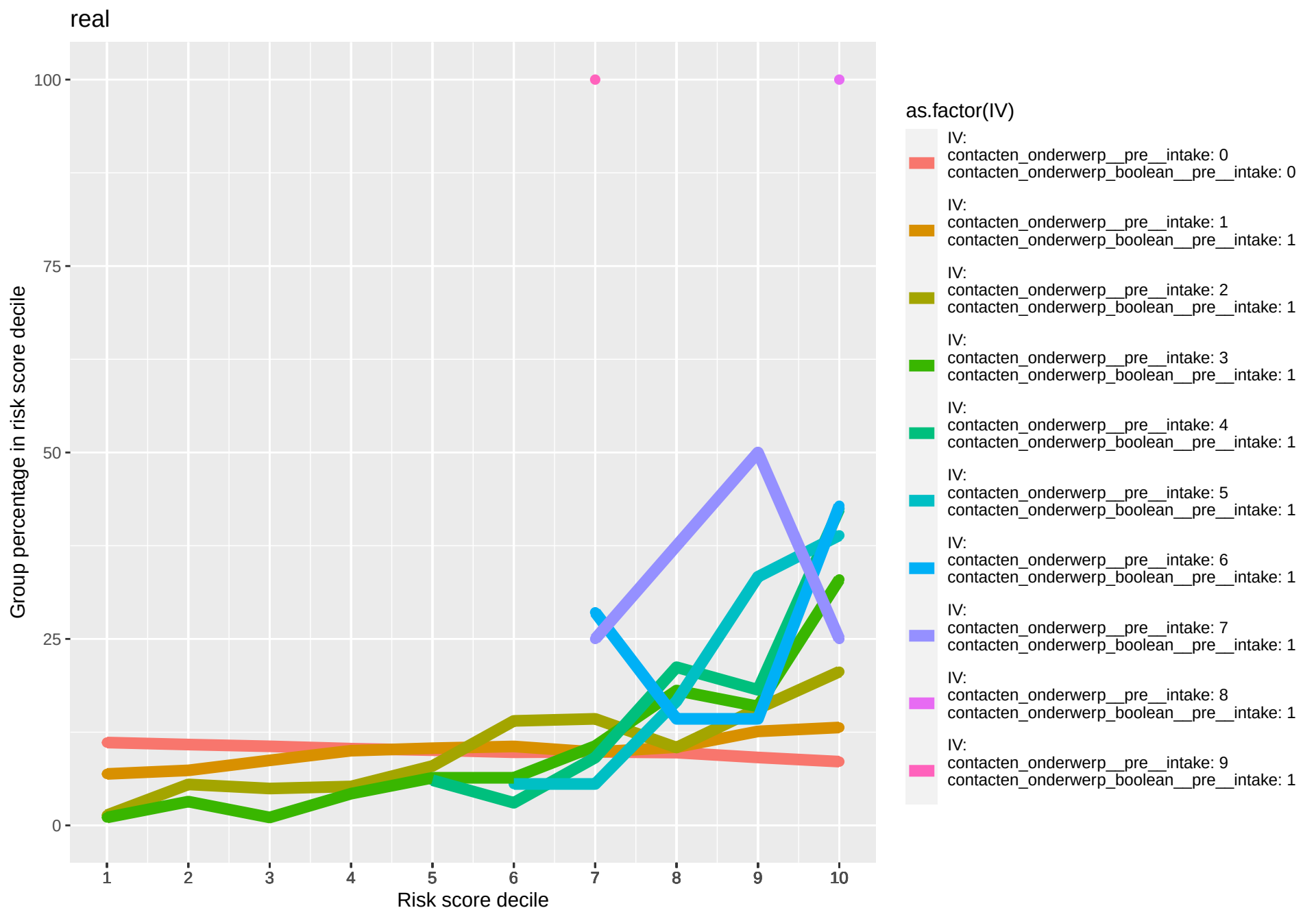
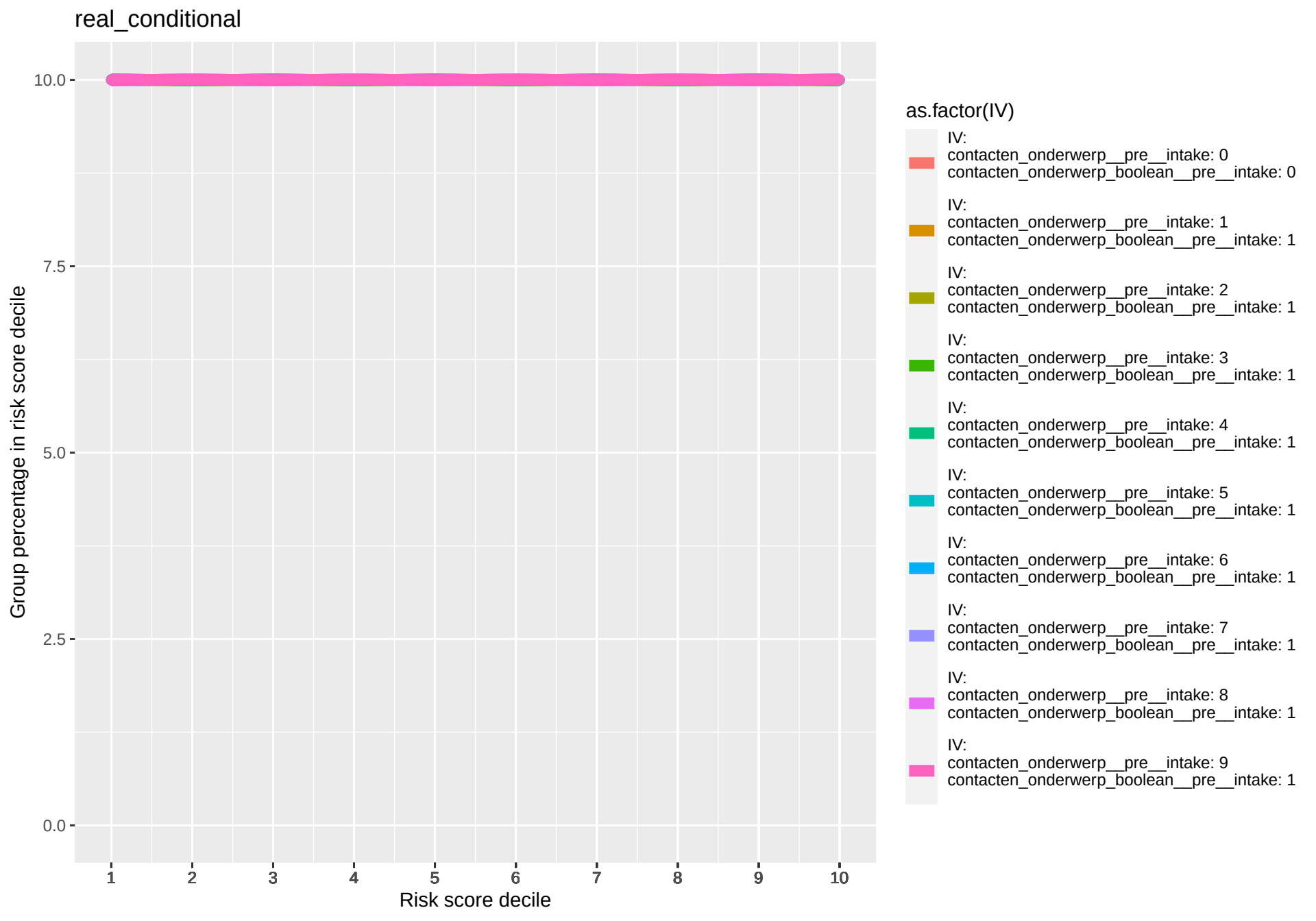
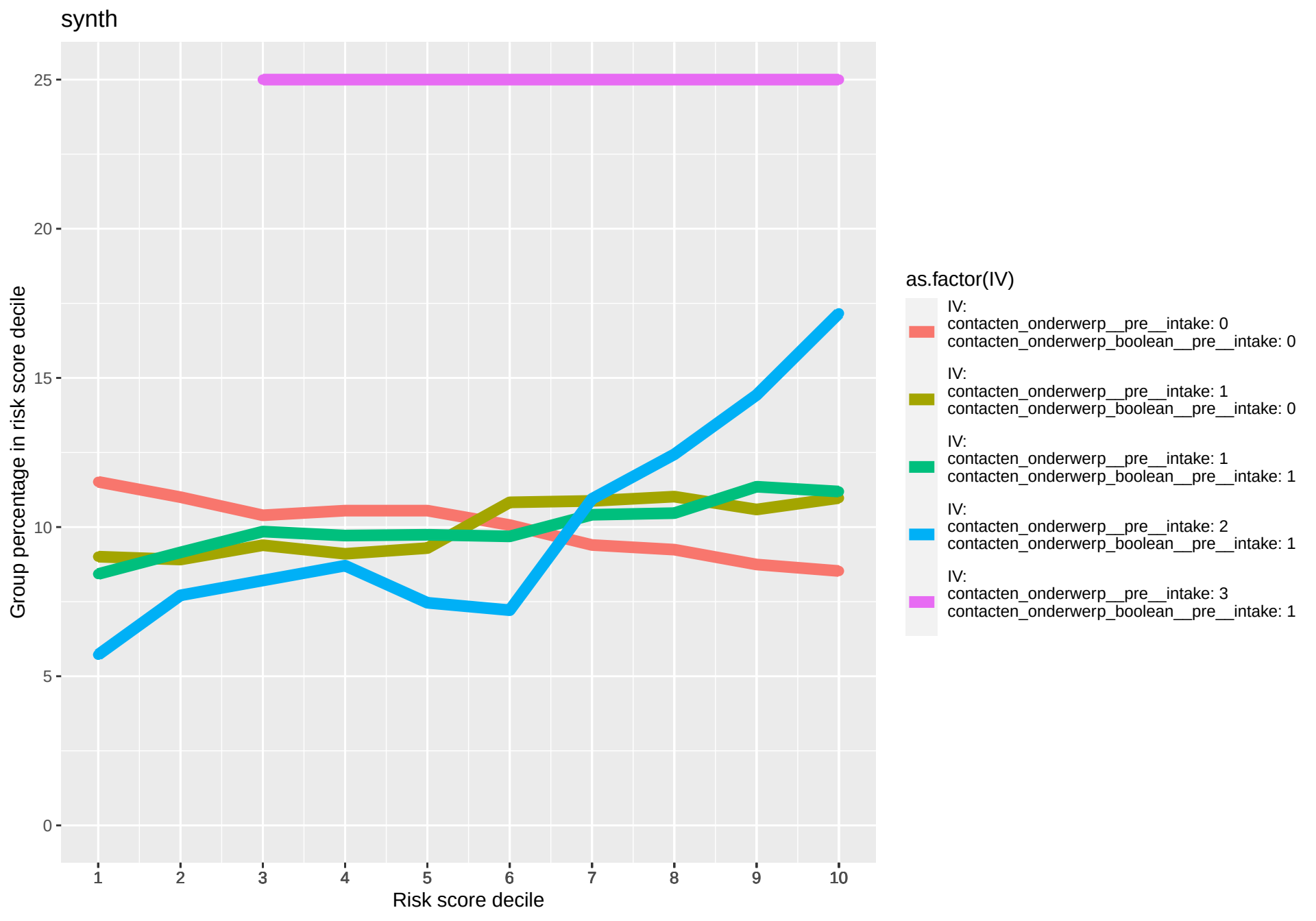
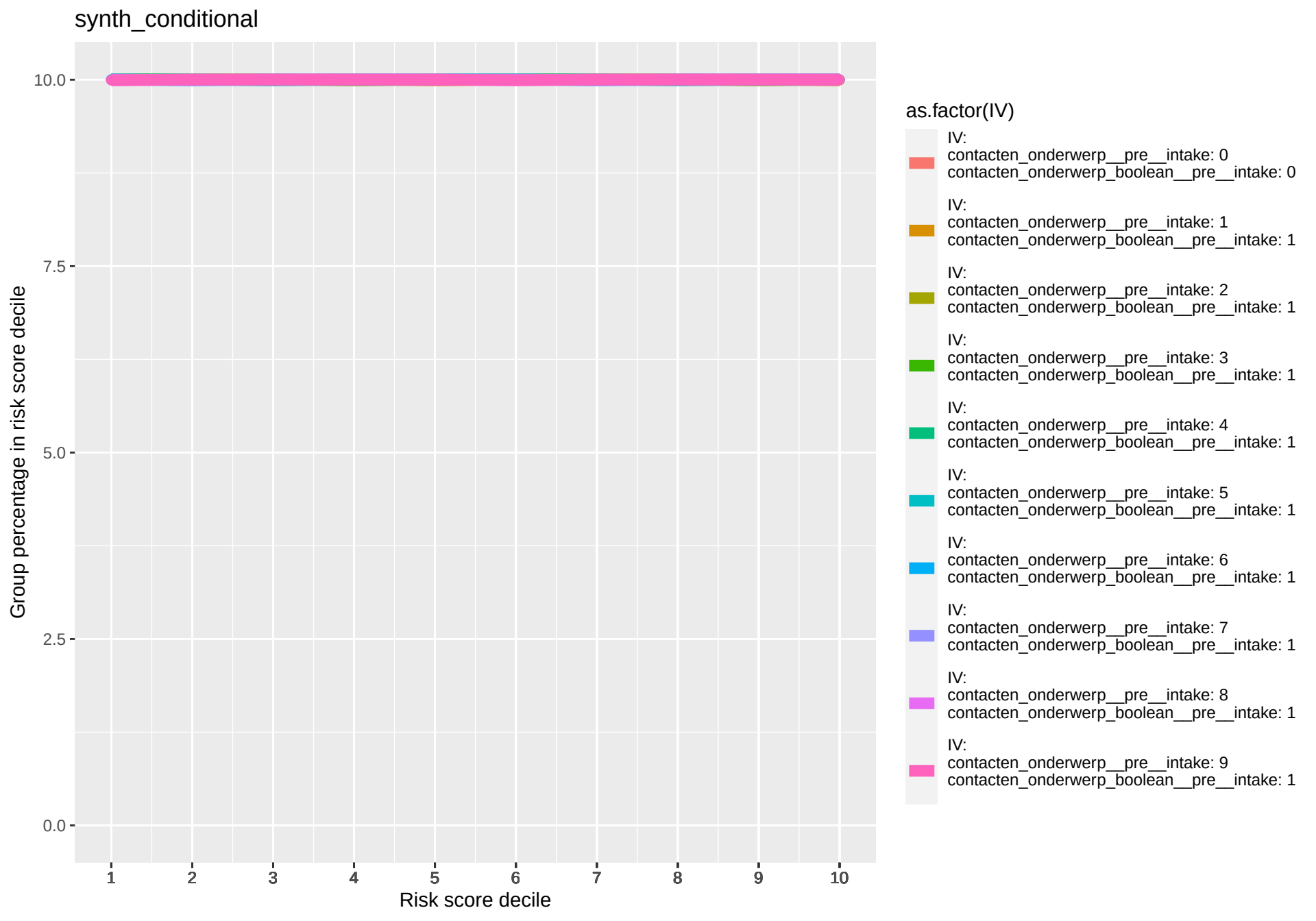
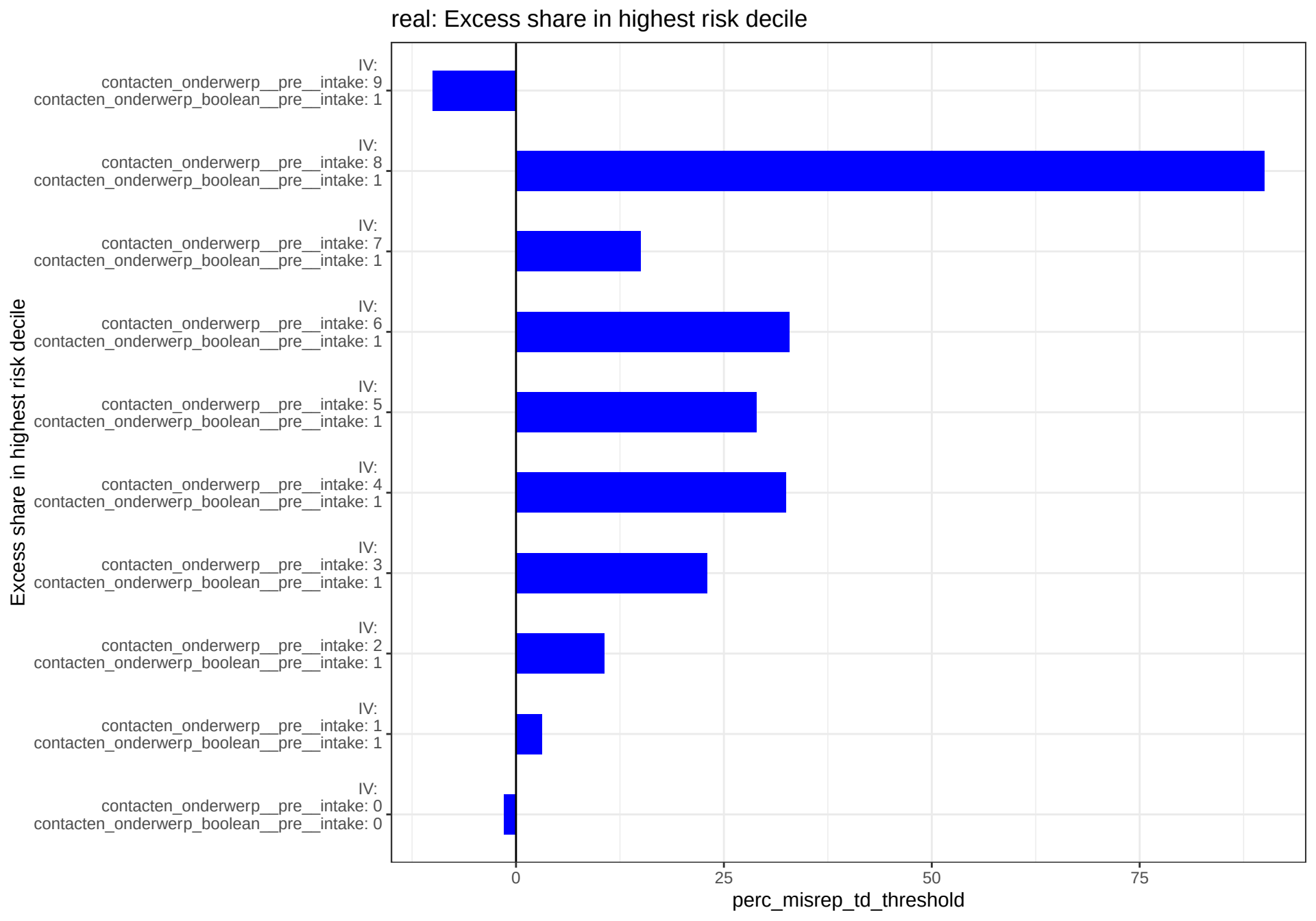
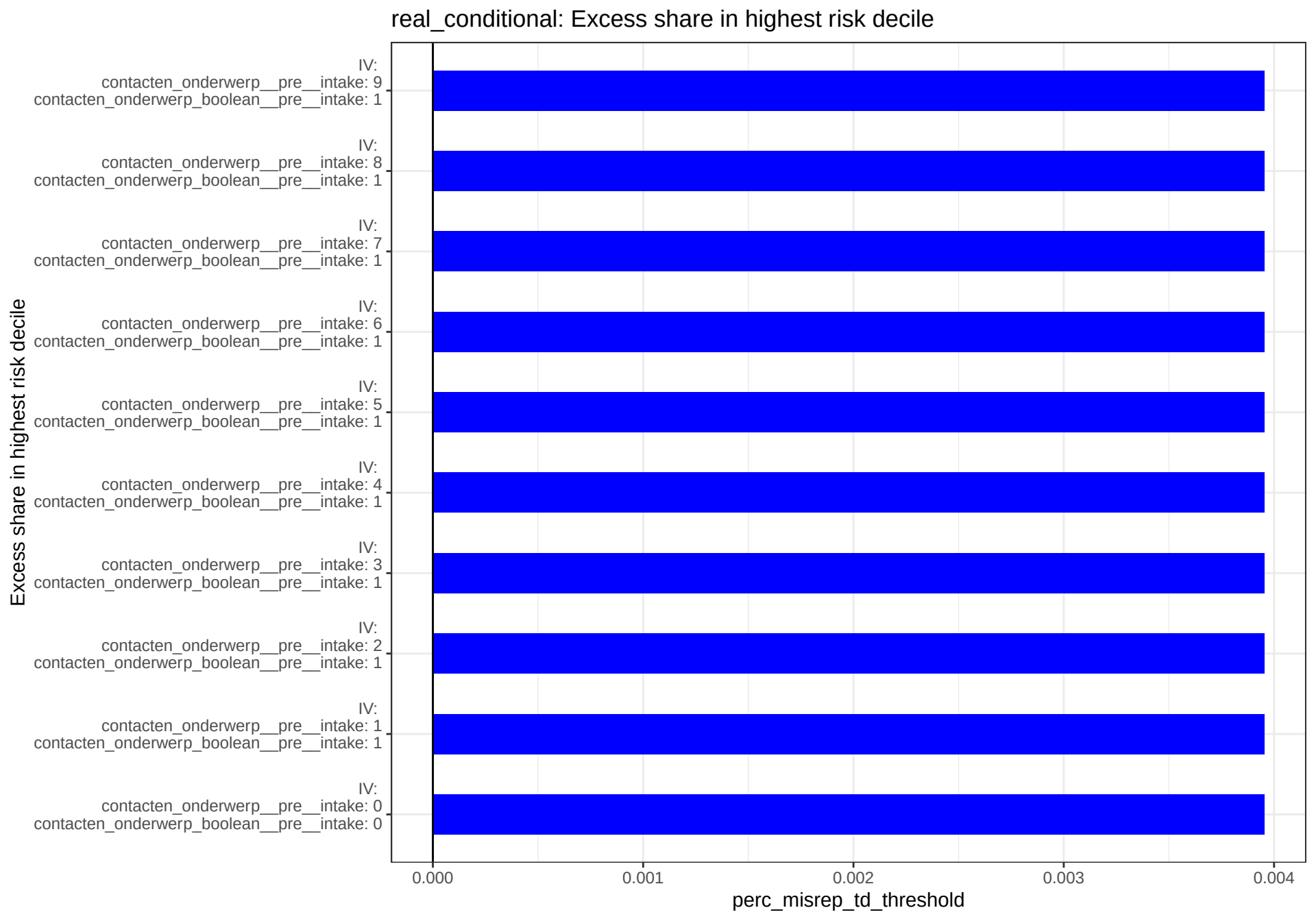

real
Group percentage in risk score decile
100
75
50
25
0
1
2
3
4
5
6
7
8
9
10
Risk score decile
as.factor(IV)
IV:
contacten_onderwerp__pre__intake: 0
contacten_onderwerp_boolean__pre__intake: 0
IV:
contacten_onderwerp__pre__intake: 1
contacten_onderwerp_boolean__pre__intake: 1
IV:
contacten_onderwerp__pre__intake: 2
contacten_onderwerp_boolean__pre__intake: 1
IV:
contacten_onderwerp__pre__intake: 3
contacten_onderwerp_boolean__pre__intake: 1
IV:
contacten_onderwerp__pre__intake: 4
contacten_onderwerp_boolean__pre__intake: 1
IV:
contacten_onderwerp__pre__intake: 5
contacten_onderwerp_boolean__pre__intake: 1
IV:
contacten_onderwerp__pre__intake: 6
contacten_onderwerp_boolean__pre__intake: 1
IV:
contacten_onderwerp__pre__intake: 7
contacten_onderwerp_boolean__pre__intake: 1
IV:
contacten_onderwerp__pre__intake: 8
contacten_onderwerp_boolean__pre__intake: 1
IV:
contacten_onderwerp__pre__intake: 9
contacten_onderwerp_boolean__pre__intake: 1

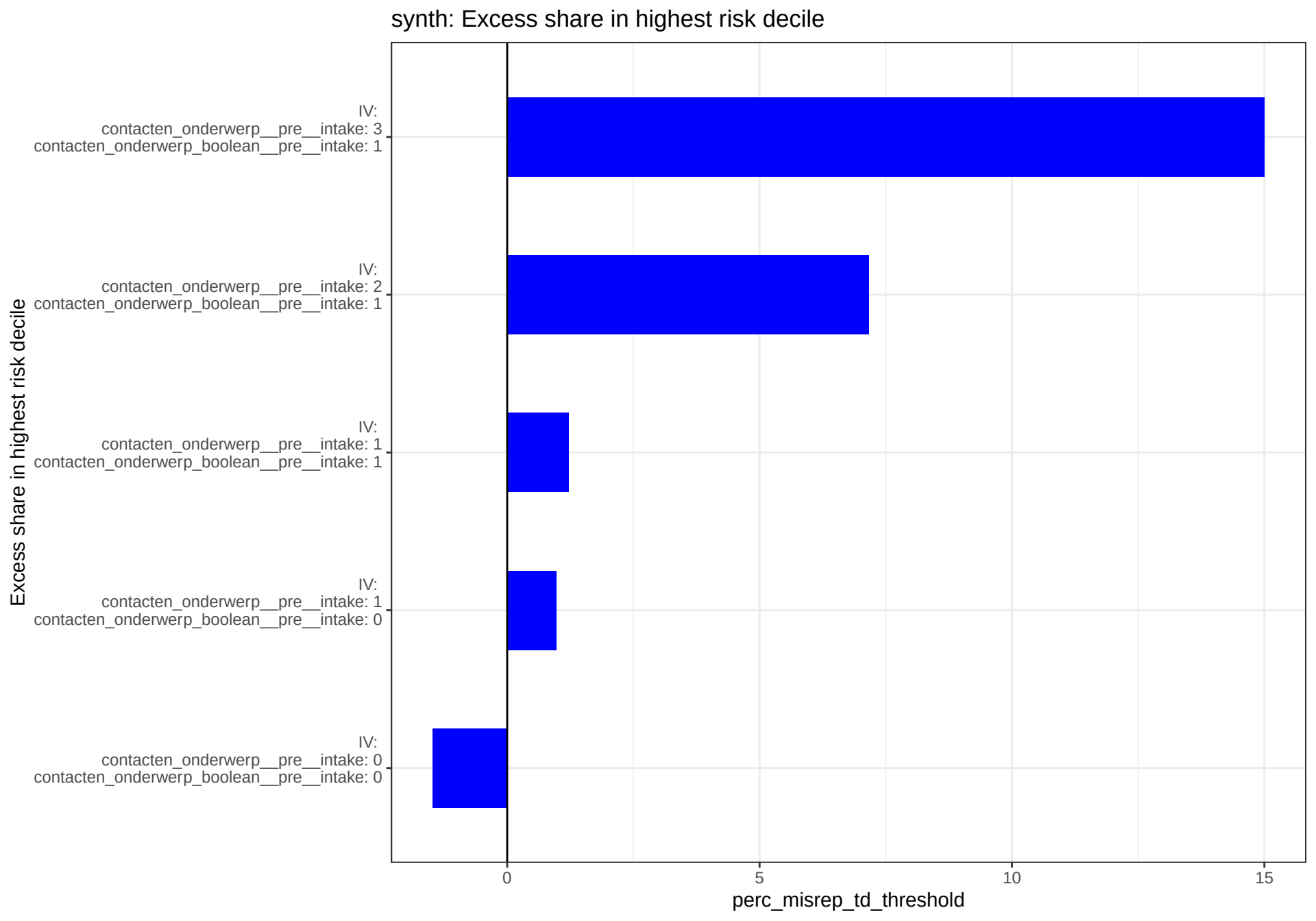

real_conditional
Group percentage in risk score decile
10.0
7.5
5.0
2.5
0.0
1
2
3
4
5
6
7
8
9
10
Risk score decile
as.factor(IV)
IV:
contacten_onderwerp__pre__intake: 0
contacten_onderwerp_boolean__pre__intake: 0
IV:
contacten_onderwerp__pre__intake: 1
contacten_onderwerp_boolean__pre__intake: 1
IV:
contacten_onderwerp__pre__intake: 2
contacten_onderwerp_boolean__pre__intake: 1
IV:
contacten_onderwerp__pre__intake: 3
contacten_onderwerp_boolean__pre__intake: 1
IV:
contacten_onderwerp__pre__intake: 4
contacten_onderwerp_boolean__pre__intake: 1
IV:
contacten_onderwerp__pre__intake: 5
contacten_onderwerp_boolean__pre__intake: 1
IV:
contacten_onderwerp__pre__intake: 6
contacten_onderwerp_boolean__pre__intake: 1
IV:
contacten_onderwerp__pre__intake: 7
contacten_onderwerp_boolean__pre__intake: 1
IV:
contacten_onderwerp__pre__intake: 8
contacten_onderwerp_boolean__pre__intake: 1
IV:
contacten_onderwerp__pre__intake: 9
contacten_onderwerp_boolean__pre__intake: 1

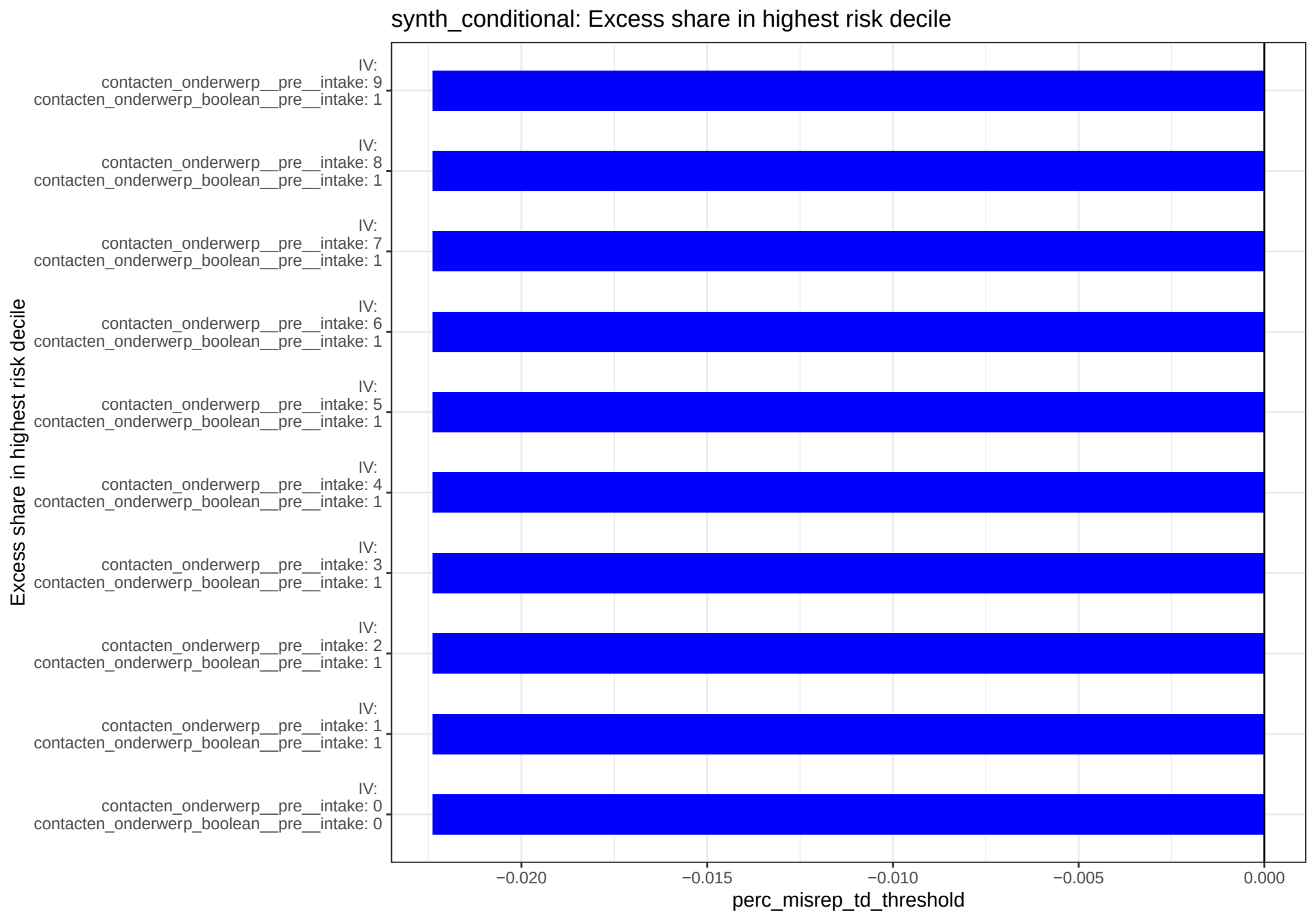

synth
Group percentage in risk score decile
25
20
15
10
5
0
1
2
3
4
5
6
7
8
9
10
Risk score decile
as.factor(IV)
IV:
contacten_onderwerp__pre__intake: 0
contacten_onderwerp_boolean__pre__intake: 0
IV:
contacten_onderwerp__pre__intake: 1
contacten_onderwerp_boolean__pre__intake: 0
IV:
contacten_onderwerp__pre__intake: 1
contacten_onderwerp_boolean__pre__intake: 1
IV:
contacten_onderwerp__pre__intake: 2
contacten_onderwerp_boolean__pre__intake: 1
IV:
contacten_onderwerp__pre__intake: 3
contacten_onderwerp_boolean__pre__intake: 1


synth_conditional
Group percentage in risk score decile
10.0
7.5
5.0
2.5
0.0
1
2
3
4
5
6
7
8
9
10
Risk score decile
as.factor(IV)
IV:
contacten_onderwerp__pre__intake: 0
contacten_onderwerp_boolean__pre__intake: 0
IV:
contacten_onderwerp__pre__intake: 1
contacten_onderwerp_boolean__pre__intake: 1
IV:
contacten_onderwerp__pre__intake: 2
contacten_onderwerp_boolean__pre__intake: 1
IV:
contacten_onderwerp__pre__intake: 3
contacten_onderwerp_boolean__pre__intake: 1
IV:
contacten_onderwerp__pre__intake: 4
contacten_onderwerp_boolean__pre__intake: 1
IV:
contacten_onderwerp__pre__intake: 5
contacten_onderwerp_boolean__pre__intake: 1
IV:
contacten_onderwerp__pre__intake: 6
contacten_onderwerp_boolean__pre__intake: 1
IV:
contacten_onderwerp__pre__intake: 7
contacten_onderwerp_boolean__pre__intake: 1
IV:
contacten_onderwerp__pre__intake: 8
contacten_onderwerp_boolean__pre__intake: 1
IV:
contacten_onderwerp__pre__intake: 9
contacten_onderwerp_boolean__pre__intake: 1


real: Excess share in highest risk decile
Excess share in highest risk decile
IV:
contacten_onderwerp__pre__intake: 9
contacten_onderwerp_boolean__pre__intake: 1
IV:
contacten_onderwerp__pre__intake: 8
contacten_onderwerp_boolean__pre__intake: 1
IV:
contacten_onderwerp__pre__intake: 7
contacten_onderwerp_boolean__pre__intake: 1
IV:
contacten_onderwerp__pre__intake: 6
contacten_onderwerp_boolean__pre__intake: 1
IV:
contacten_onderwerp__pre__intake: 5
contacten_onderwerp_boolean__pre__intake: 1
IV:
contacten_onderwerp__pre__intake: 4
contacten_onderwerp_boolean__pre__intake: 1
IV:
contacten_onderwerp__pre__intake: 3
contacten_onderwerp_boolean__pre__intake: 1
IV:
contacten_onderwerp__pre__intake: 2
contacten_onderwerp_boolean__pre__intake: 1
IV:
contacten_onderwerp__pre__intake: 1
contacten_onderwerp_boolean__pre__intake: 1
IV:
contacten_onderwerp__pre__intake: 0
contacten_onderwerp_boolean__pre__intake: 0
0
25
50
75
perc_misrep_td_threshold


real_conditional: Excess share in highest risk decile
Excess share in highest risk decile
IV:
contacten_onderwerp__pre__intake: 9
contacten_onderwerp_boolean__pre__intake: 1
IV:
contacten_onderwerp__pre__intake: 8
contacten_onderwerp_boolean__pre__intake: 1
IV:
contacten_onderwerp__pre__intake: 7
contacten_onderwerp_boolean__pre__intake: 1
IV:
contacten_onderwerp__pre__intake: 6
contacten_onderwerp_boolean__pre__intake: 1
IV:
contacten_onderwerp__pre__intake: 5
contacten_onderwerp_boolean__pre__intake: 1
IV:
contacten_onderwerp__pre__intake: 4
contacten_onderwerp_boolean__pre__intake: 1
IV:
contacten_onderwerp__pre__intake: 3
contacten_onderwerp_boolean__pre__intake: 1
IV:
contacten_onderwerp__pre__intake: 2
contacten_onderwerp_boolean__pre__intake: 1
IV:
contacten_onderwerp__pre__intake: 1
contacten_onderwerp_boolean__pre__intake: 1
IV:
contacten_onderwerp__pre__intake: 0
contacten_onderwerp_boolean__pre__intake: 0
0.000
0.001
0.002
0.003
0.004
perc_misrep_td_threshold


synth: Excess share in highest risk decile
Excess share in highest risk decile
IV:
contacten_onderwerp__pre__intake: 3
contacten_onderwerp_boolean__pre__intake: 1
IV:
contacten_onderwerp__pre__intake: 2
contacten_onderwerp_boolean__pre__intake: 1
IV:
contacten_onderwerp__pre__intake: 1
contacten_onderwerp_boolean__pre__intake: 1
IV:
contacten_onderwerp__pre__intake: 1
contacten_onderwerp_boolean__pre__intake: 0
IV:
contacten_onderwerp__pre__intake: 0
contacten_onderwerp_boolean__pre__intake: 0
0
5
10
15
perc_misrep_td_threshold


synth_conditional: Excess share in highest risk decile
Excess share in highest risk decile
IV:
contacten_onderwerp__pre__intake: 9
contacten_onderwerp_boolean__pre__intake: 1
IV:
contacten_onderwerp__pre__intake: 8
contacten_onderwerp_boolean__pre__intake: 1
IV:
contacten_onderwerp__pre__intake: 7
contacten_onderwerp_boolean__pre__intake: 1
IV:
contacten_onderwerp__pre__intake: 6
contacten_onderwerp_boolean__pre__intake: 1
IV:
contacten_onderwerp__pre__intake: 5
contacten_onderwerp_boolean__pre__intake: 1
IV:
contacten_onderwerp__pre__intake: 4
contacten_onderwerp_boolean__pre__intake: 1
IV:
contacten_onderwerp__pre__intake: 3
contacten_onderwerp_boolean__pre__intake: 1
IV:
contacten_onderwerp__pre__intake: 2
contacten_onderwerp_boolean__pre__intake: 1
IV:
contacten_onderwerp__pre__intake: 1
contacten_onderwerp_boolean__pre__intake: 1
IV:
contacten_onderwerp__pre__intake: 0
contacten_onderwerp_boolean__pre__intake: 0
−0.020
−0.015
−0.010
−0.005
0.000
perc_misrep_td_threshold