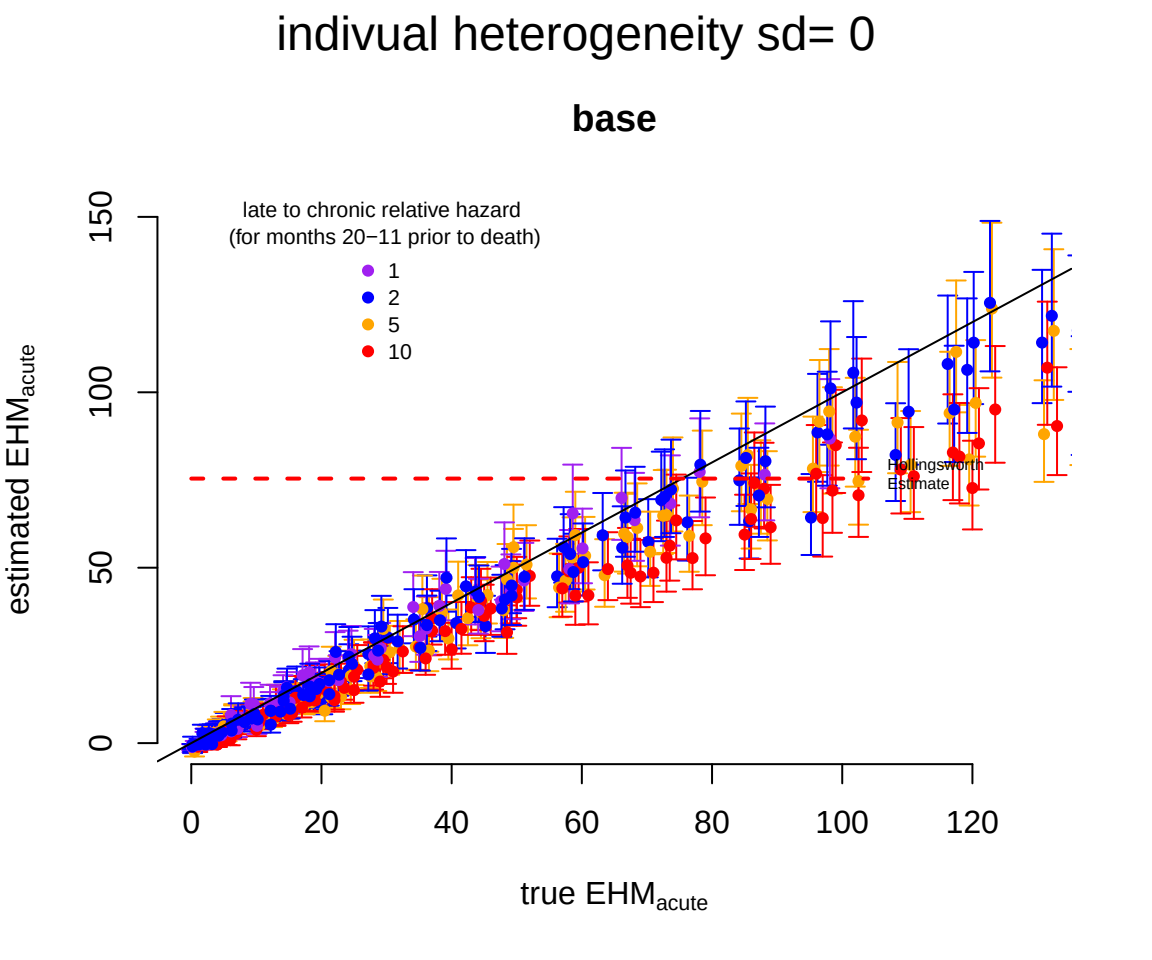
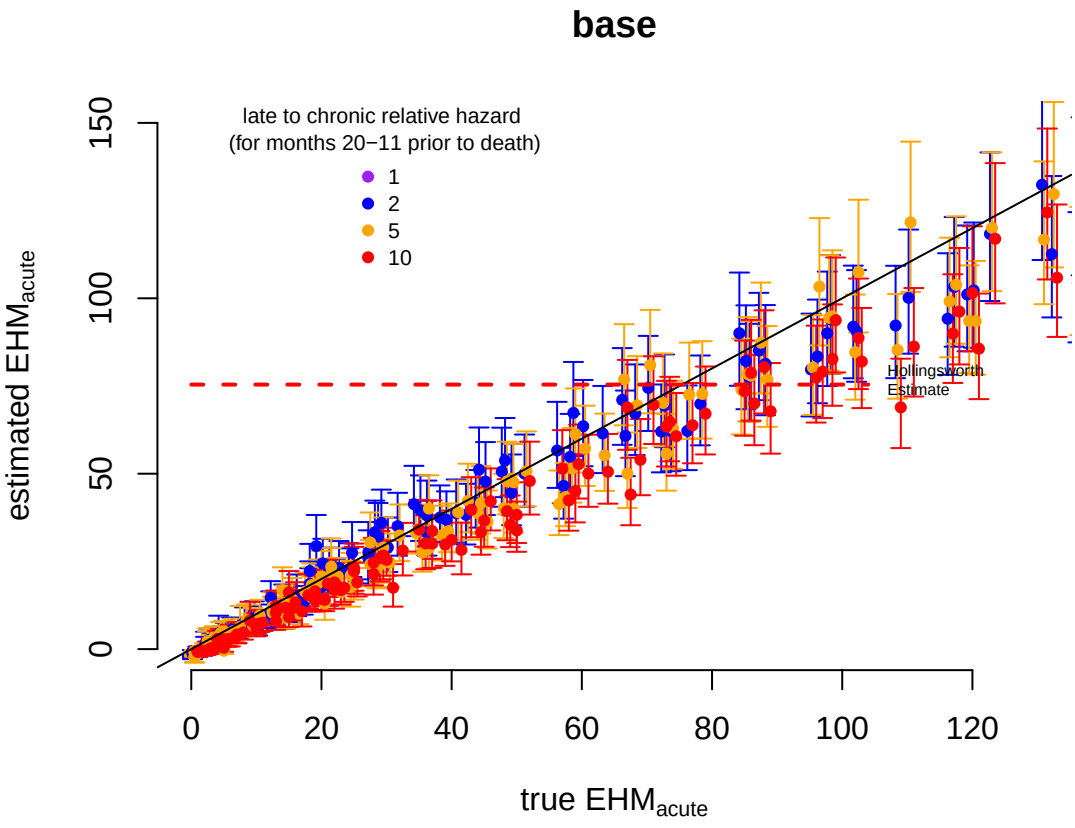
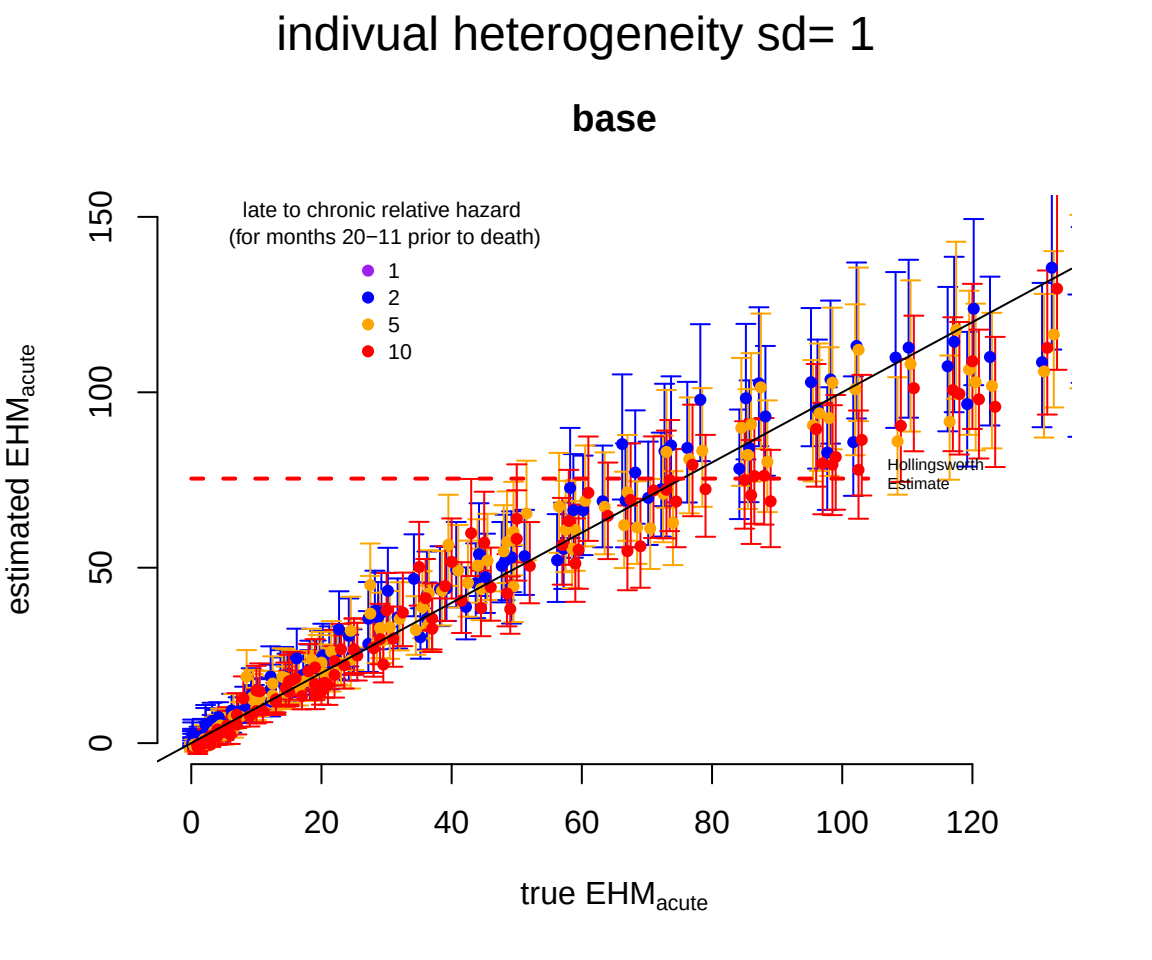
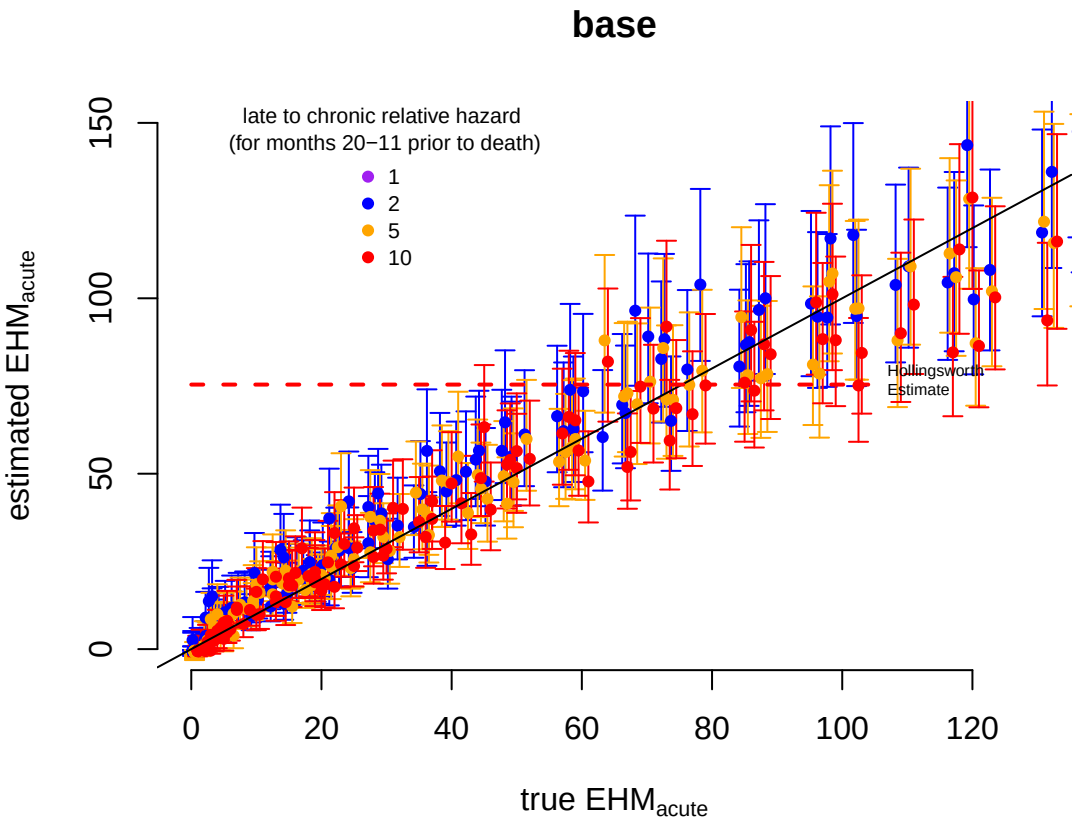

indivual heterogeneity sd= 0
base
late to chronic relative hazard
(for months 20−11 prior to death)
1
2
5
10
Hollingsworth
Estimate
estimated EHM$_{acute}$
true EHM$_{acute}$
0
50
100
150
0
20
40
60
80
100
120

indivual heterogeneity sd= 0.5

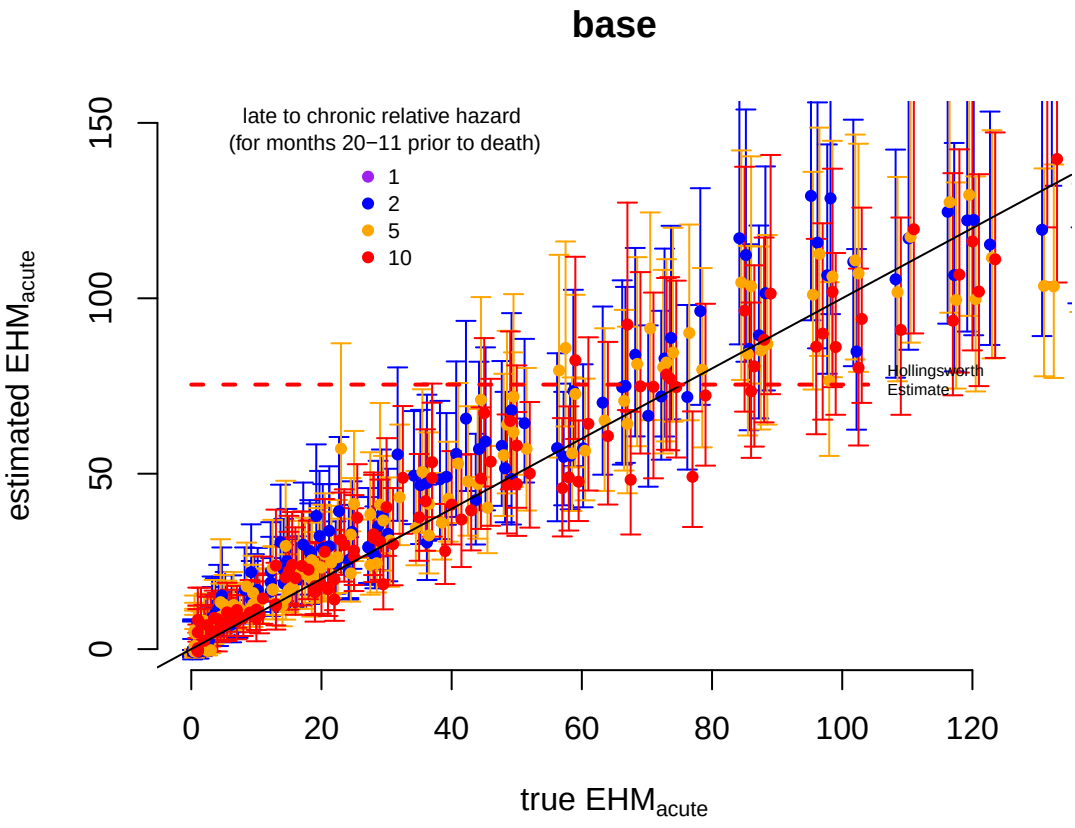


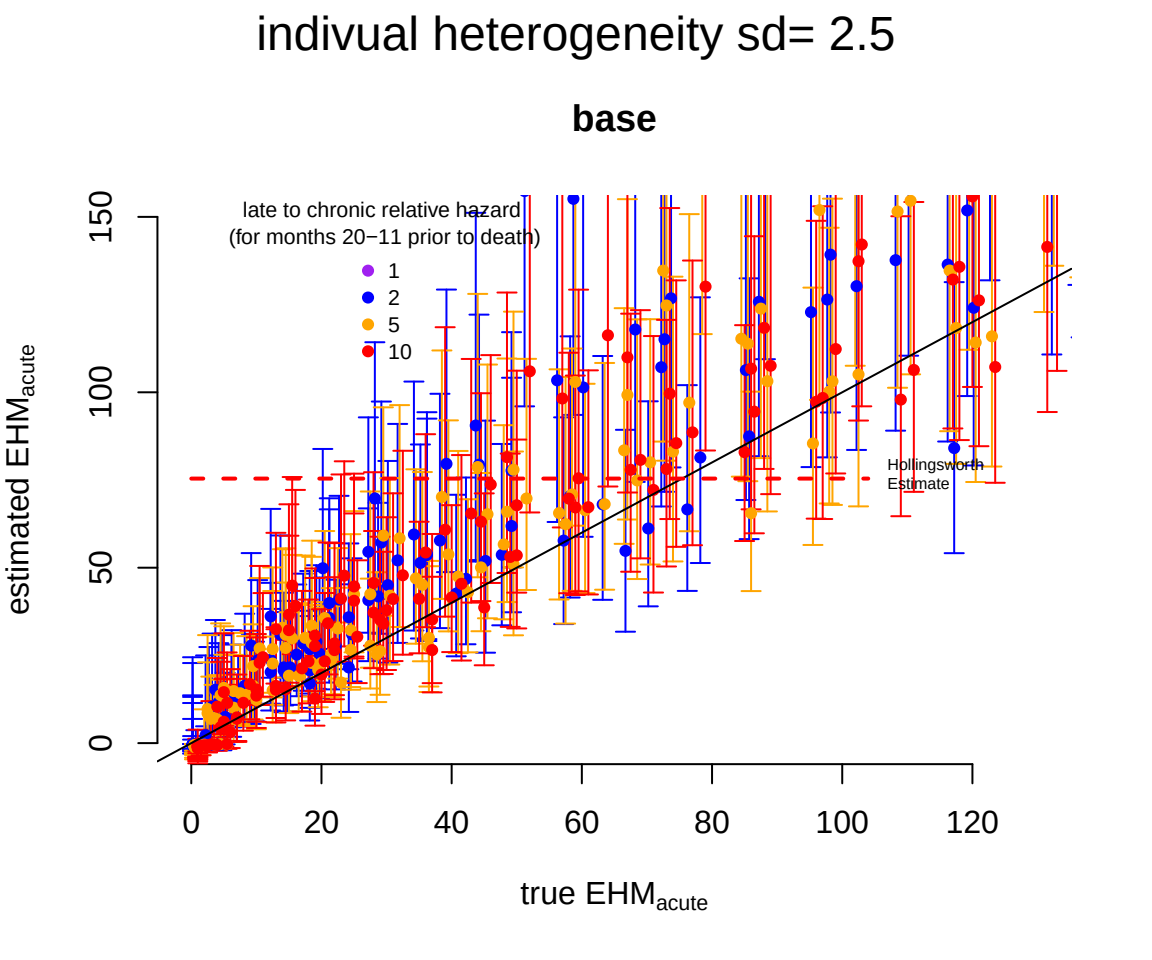
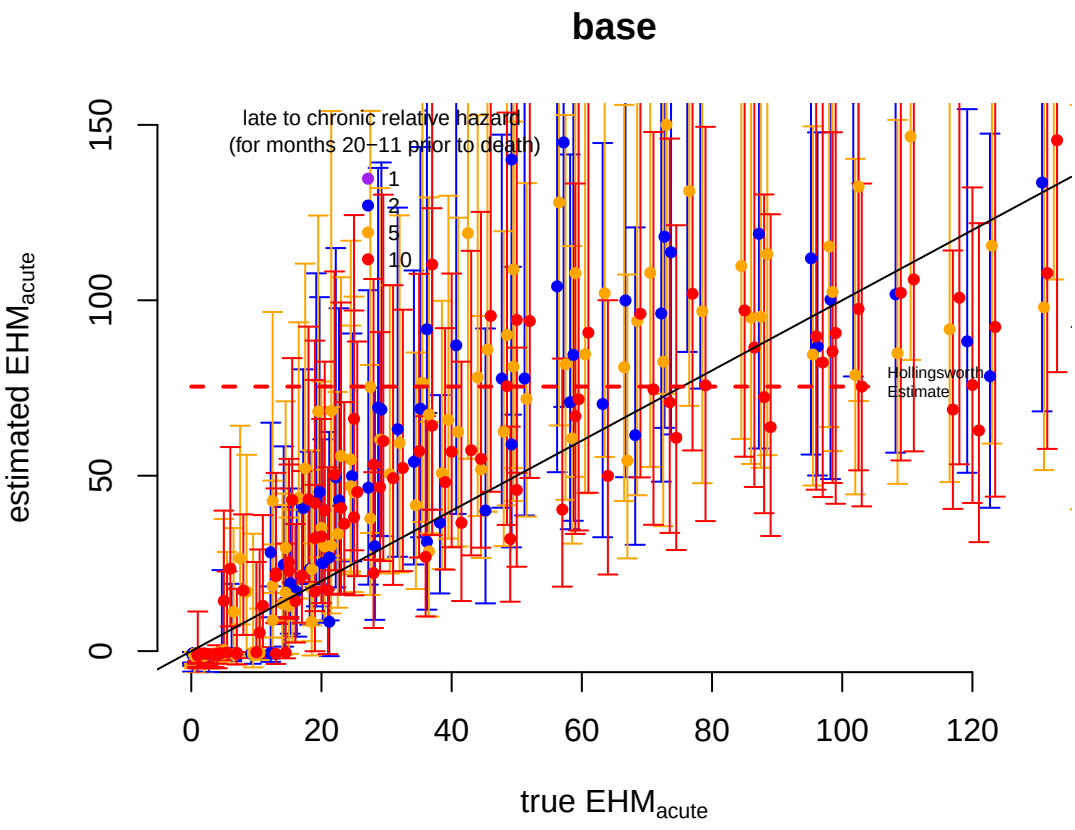

indivual heterogeneity sd= 1
base
late to chronic relative hazard
(for months 20−11 prior to death)
1
2
5
10
Hollingsworth
Estimate
estimated EHM$_{acute}$
true EHM$_{acute}$
0
50
100
150
0
20
40
60
80
100
120

indivual heterogeneity sd= 1.5



indivual heterogeneity sd= 2




indivual heterogeneity sd= 2.5
base
late to chronic relative hazard
(for months 20−11 prior to death)
1
2
5
10
Hollingsworth
Estimate
estimated EHM$_{acute}$
true EHM$_{acute}$
0
50
100
150
0
20
40
60
80
100
120

indivual heterogeneity sd= 3