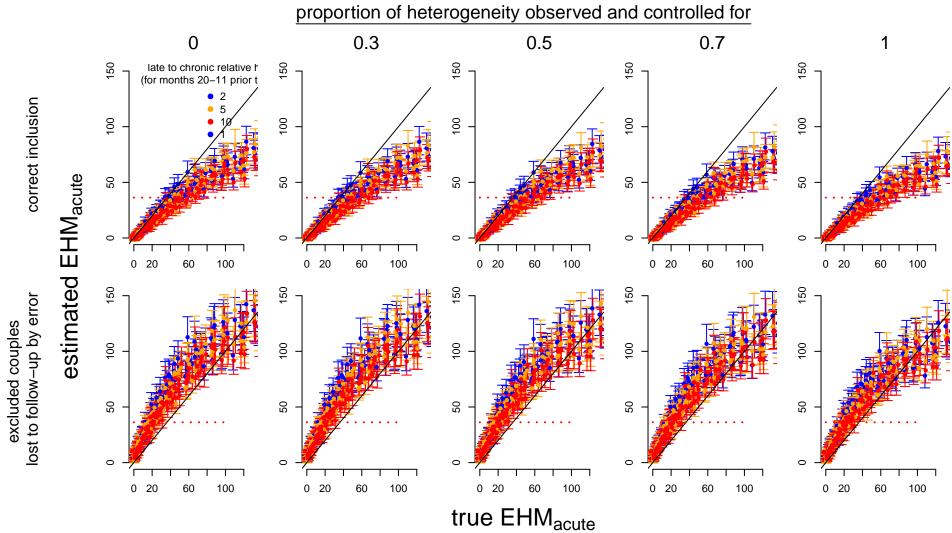
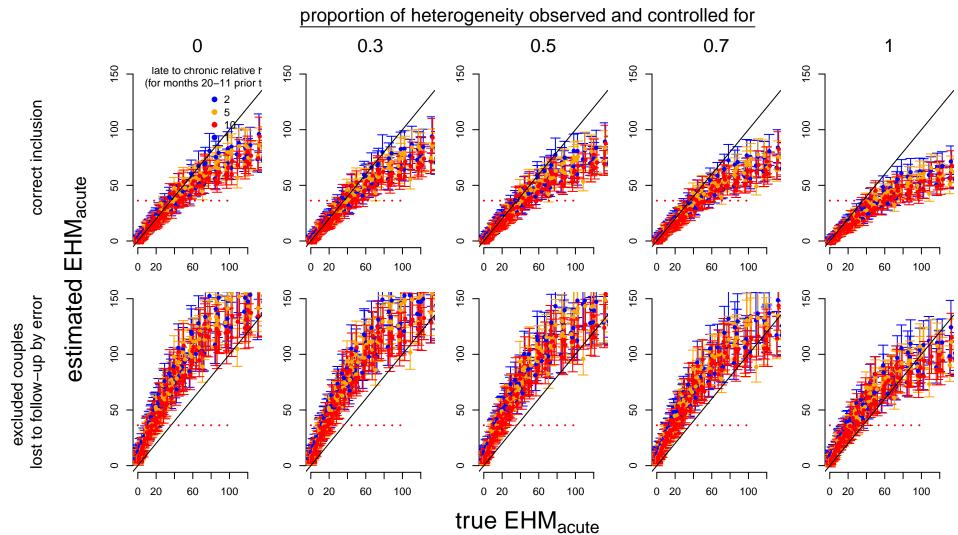
indivual heterogeneity sd= 0

proportion of heterogeneity observed and controlled for 0.3 0.5 0.7 late to chronic relative h (for months 20-11 prior t correct inclusion $\mathsf{EHM}_{\mathsf{acute}}$ 0 20 estimated excluded couples lost to follow-up by true EHM_{acute}

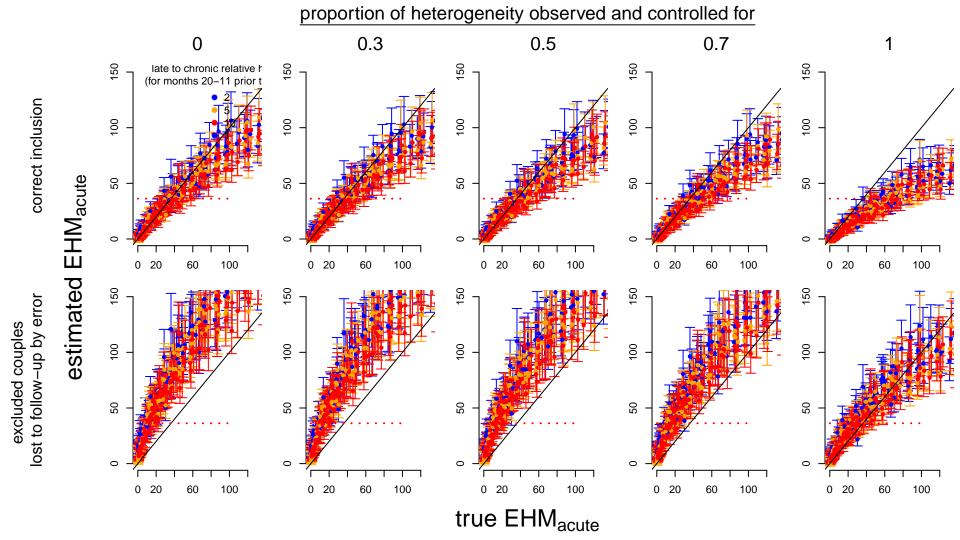
indivual heterogeneity sd= 0.5



indivual heterogeneity sd= 1



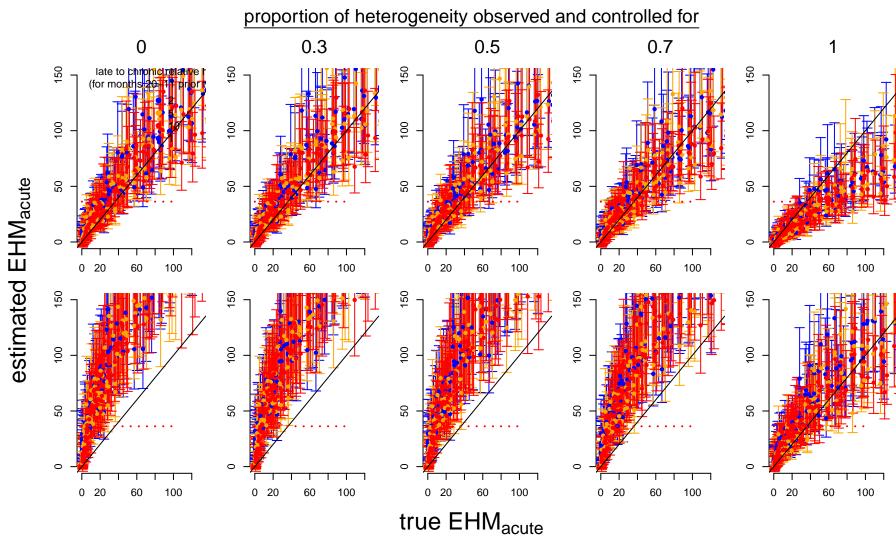
indivual heterogeneity sd= 1.5



indivual heterogeneity sd= 2

proportion of heterogeneity observed and controlled for 0.3 0.5 0.7 late to chronic relative (for months 20-11 prior) correct inclusion $\mathsf{EHM}_{\mathsf{acute}}$ 0 20 0 20 0 20 estimated excluded couples lost to follow-up by true EHM_{acute}

indivual heterogeneity sd= 2.5



correct inclusion

excluded couples

lost to follow

indivual heterogeneity sd= 3

