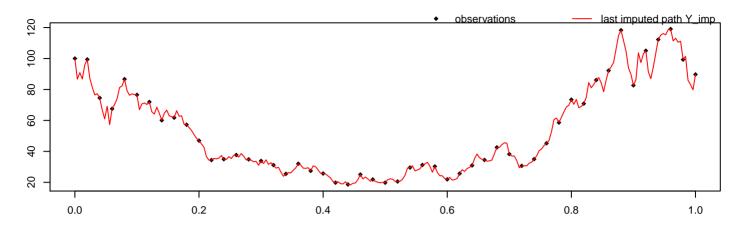
alpha = 1, $sigma^2 = 2$, M = 50, m = 5, path = 4, seed = 3094



methodPathUpdate = MB, methodParamUpdate = RandomWalk, approxTransDens = Milstein, approxPropDens = Euler

 mean_alpha
 hpd_alpha_I
 hpd_alpha_u
 mean_sigma^2
 hpd_sigma^2_I
 hpd_sigma^2_u

 0.55
 -1.69
 2.91
 1.54
 1.02
 2.15

acceptRatePath
0.901acceptRateParam
0.206duration
1359.328# of neg. point proposals
0# of switches to MBEuler
0

