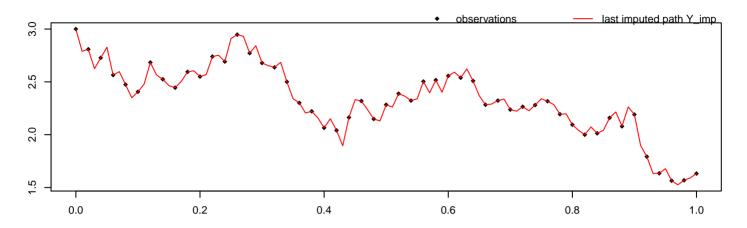
alpha = 1, beta = 1, sigma $^2$  = 0.25, M = 50, m = 2, path = 4, seed = 7404



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

mean\_beta hpd\_beta\_l hpd\_beta\_u mean\_sigma^2 hpd\_sigma^2\_l hpd\_sigma^2\_u

 acceptRatePath
 acceptRateParam
 duration
 # of neg. point proposals
 # of switches to MBEuler

 0.981
 0.263
 544.262
 0

