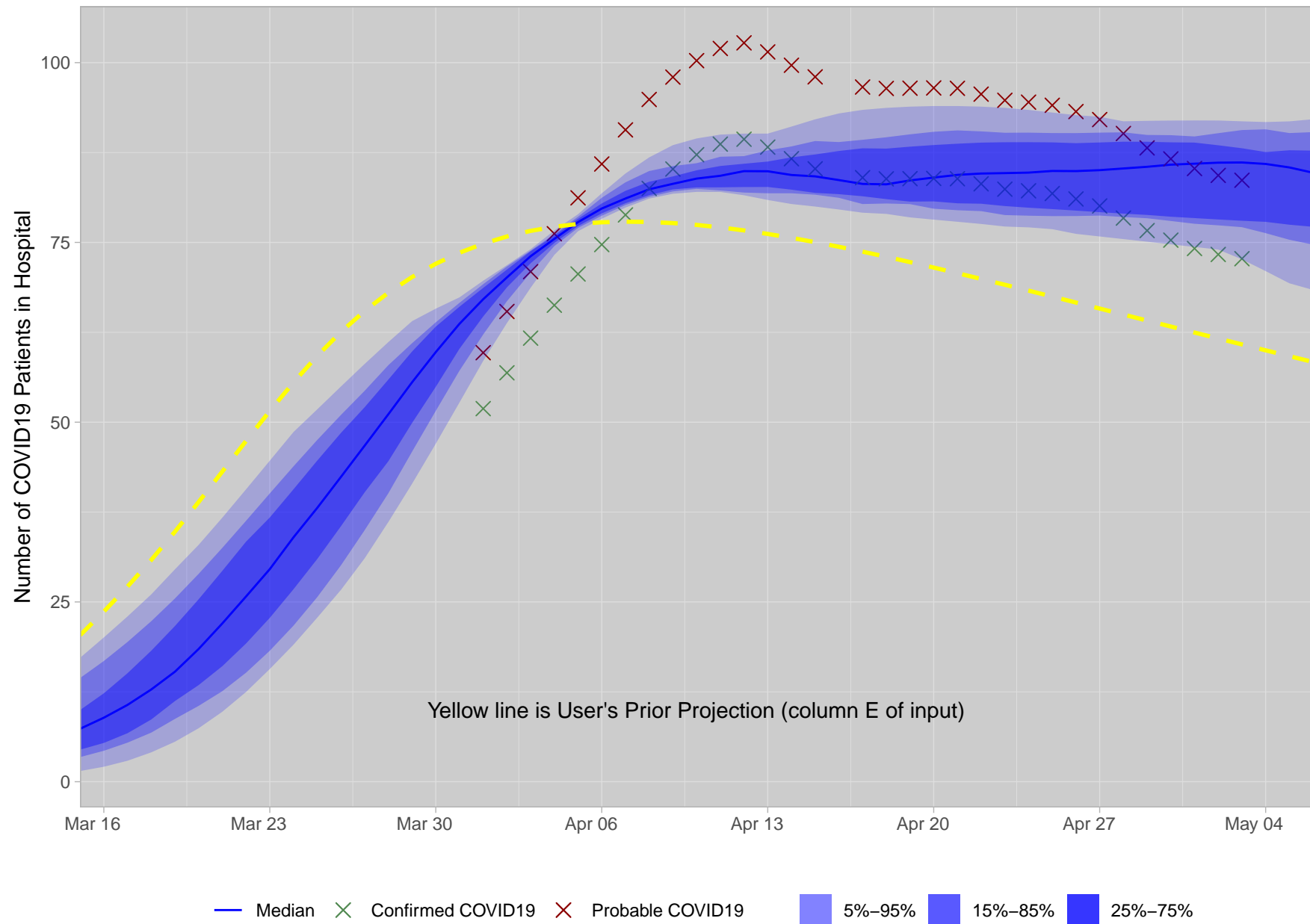


# Short Term Hospitalization Projections

Posterior Distribution, niter = 40

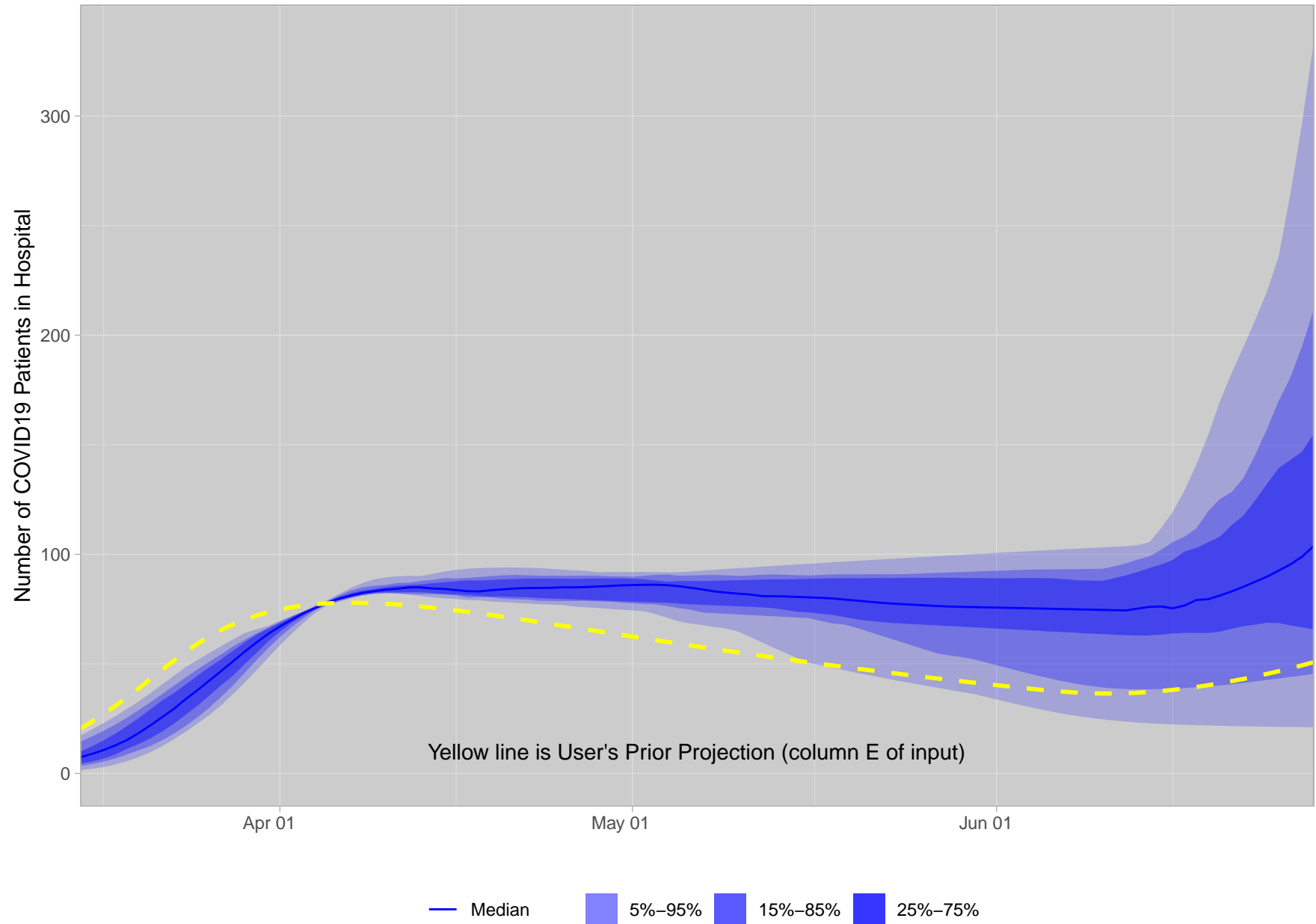
Very low number of iterations, do not use for inference



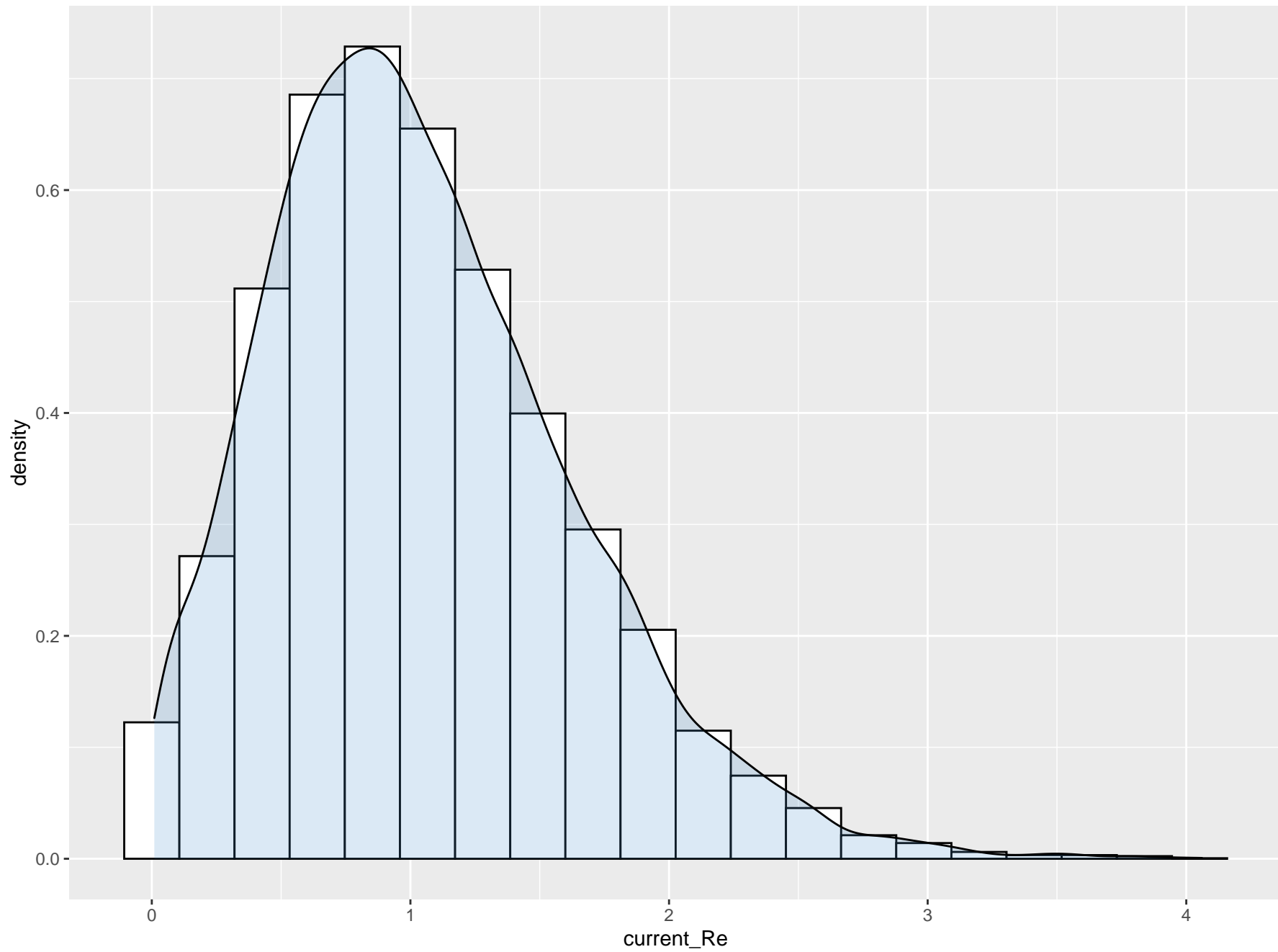
# Long Term Hospitalization Projections

Posterior Distribution, niter = 40

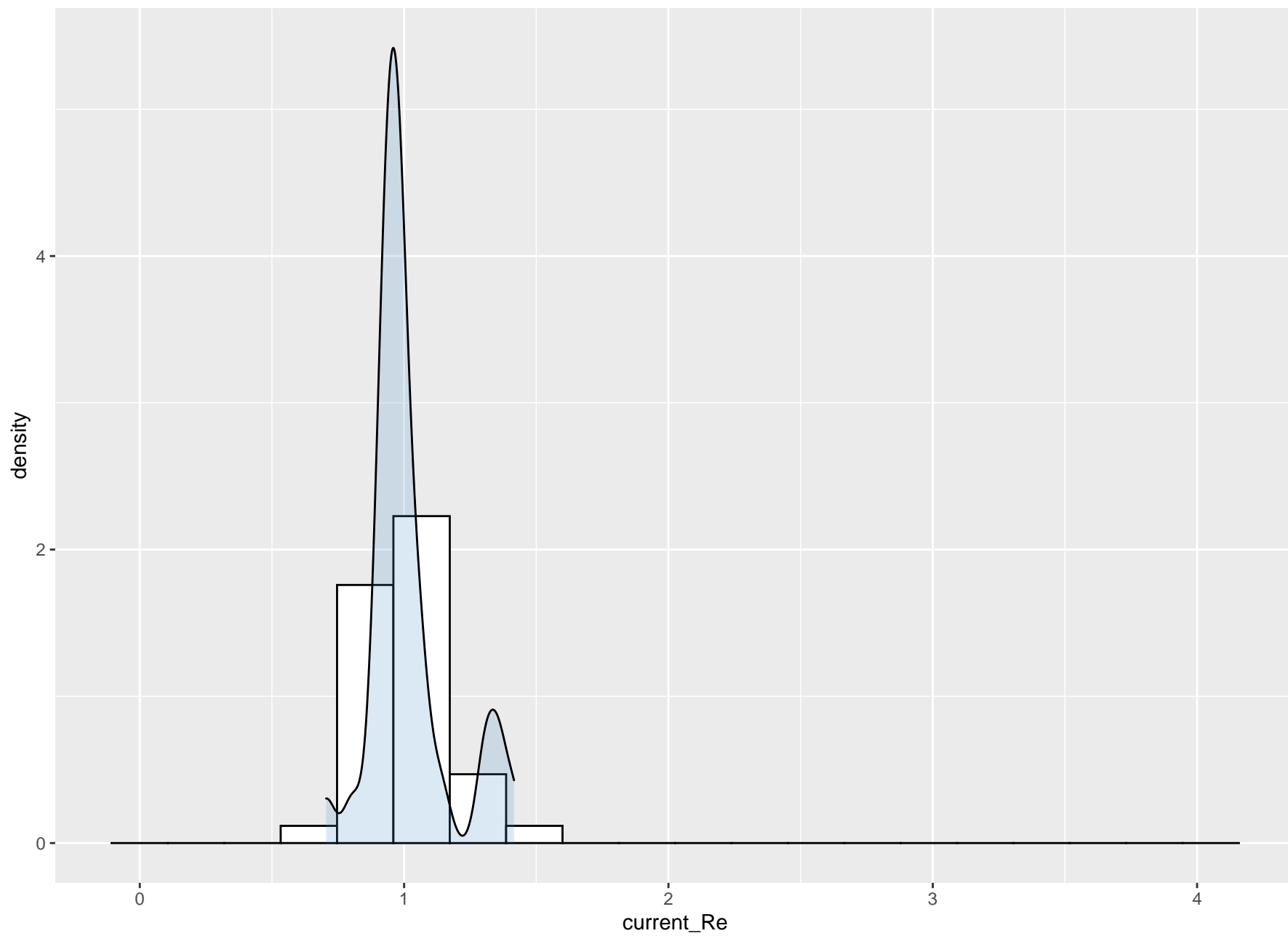
Very low number of iterations, do not use for inference



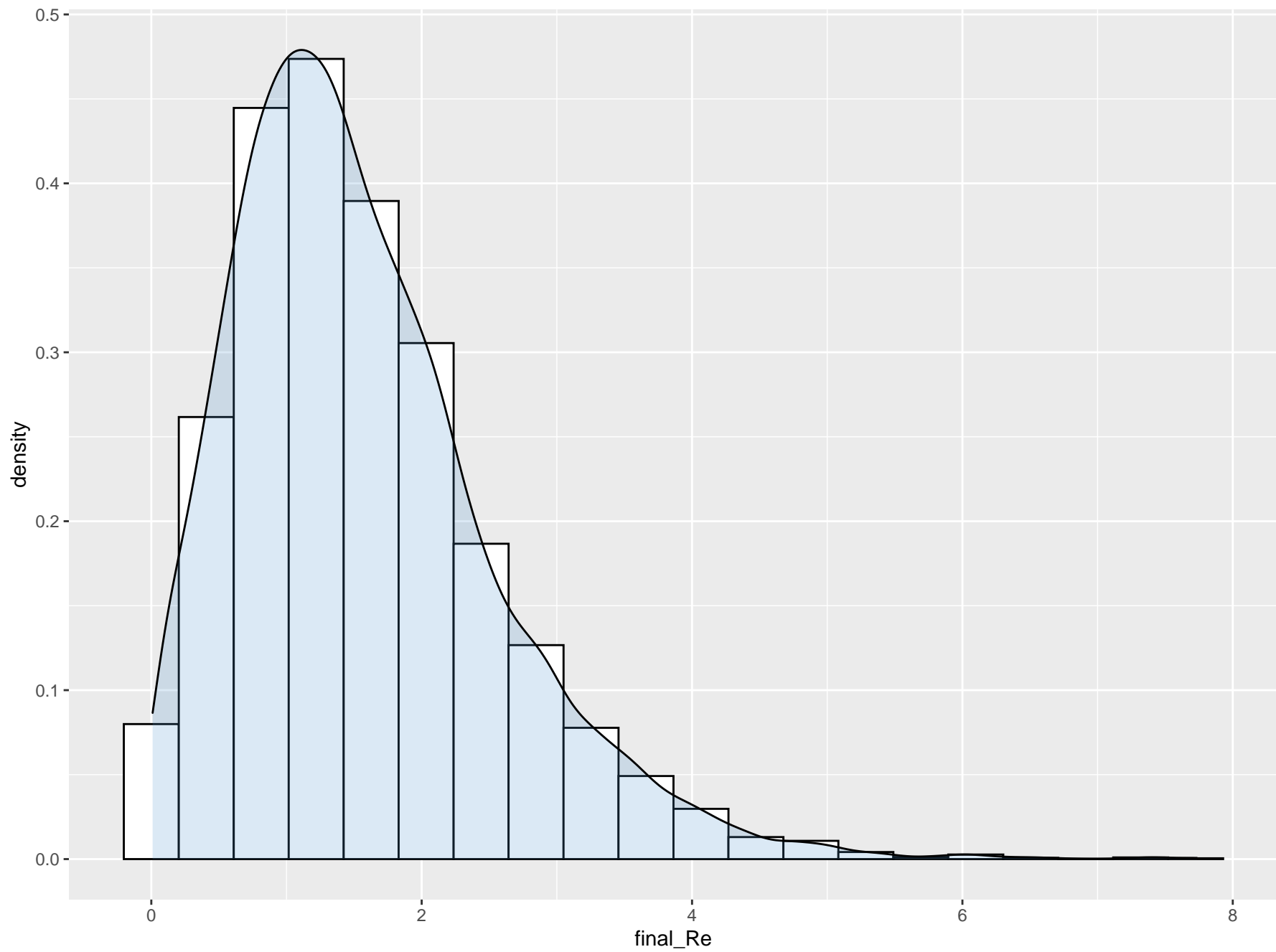
Prior Distribution, niter = 10000



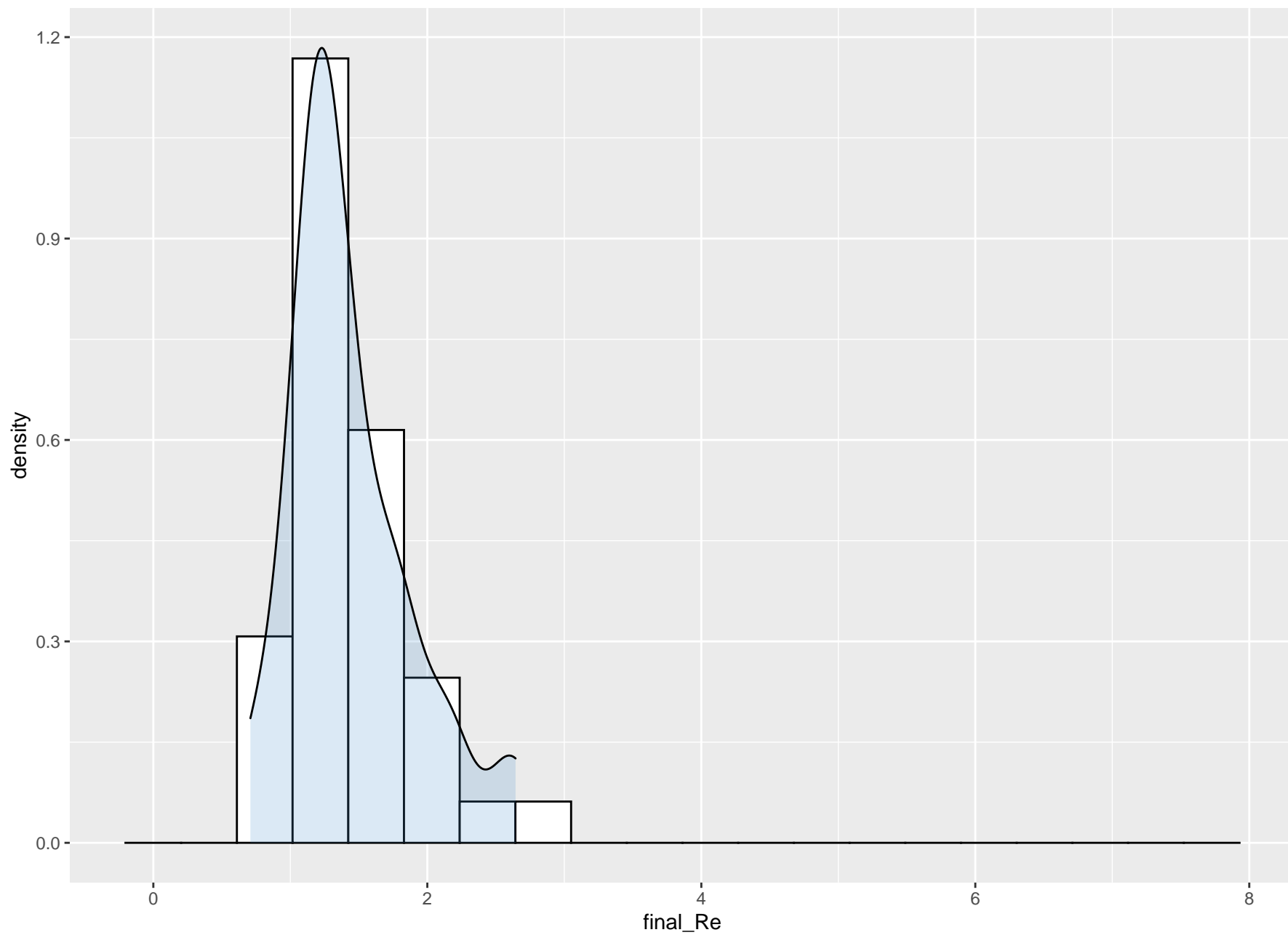
Posterior Distribution, niter = 40  
Very low number of iterations, do not use for inference



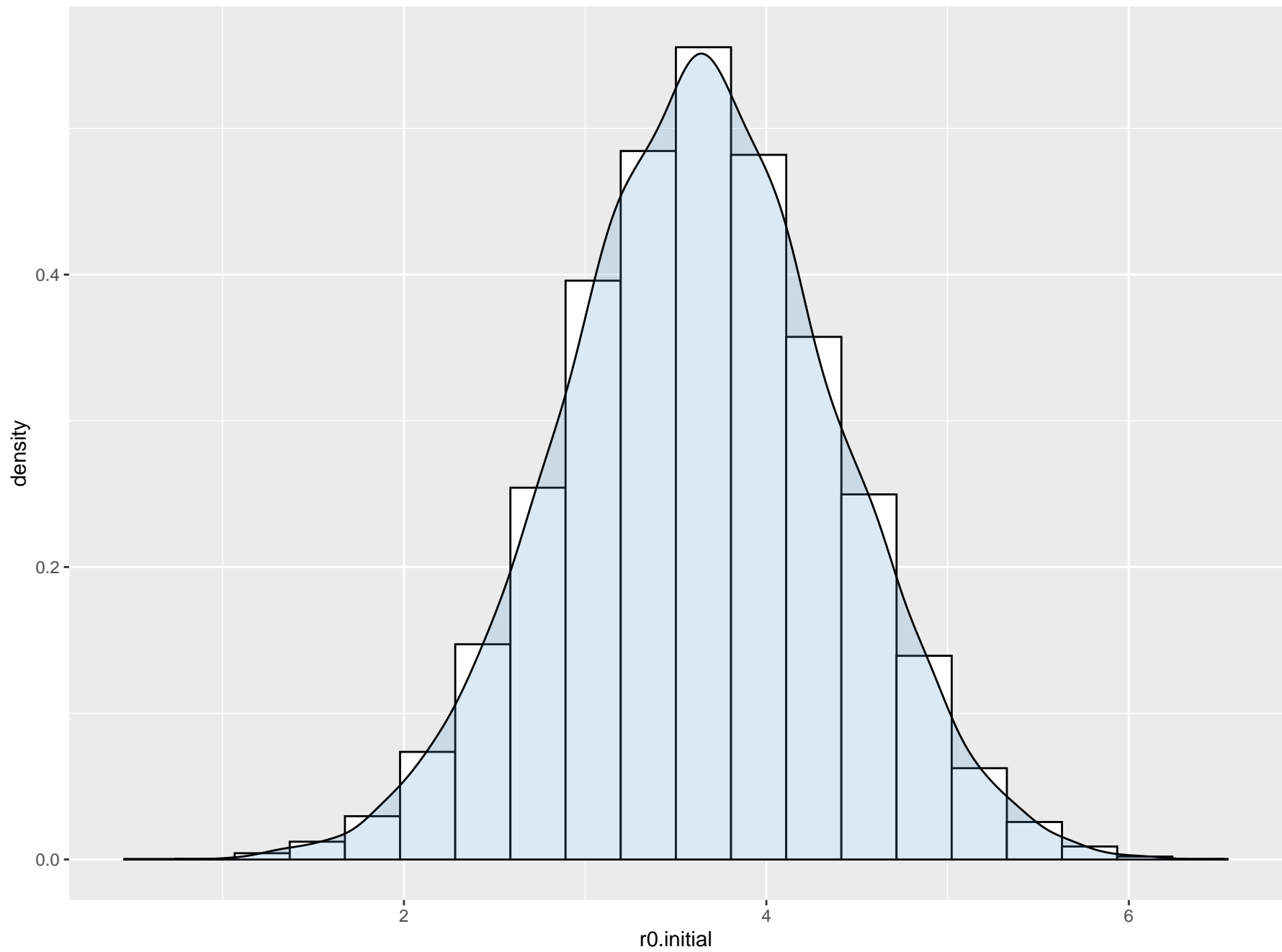
Prior Distribution, niter = 10000



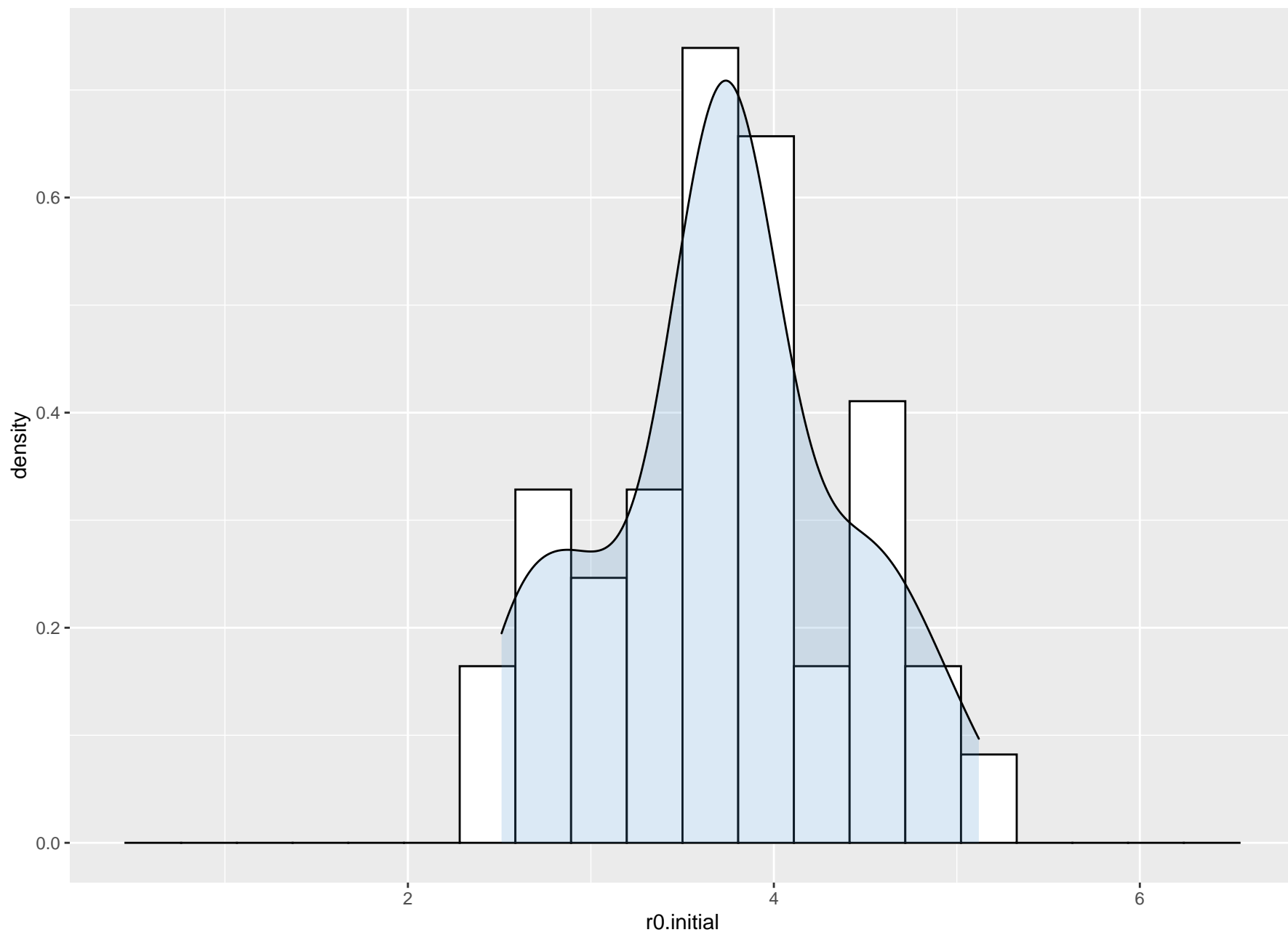
Posterior Distribution, niter = 40  
Very low number of iterations, do not use for inference



Prior Distribution, niter = 10000

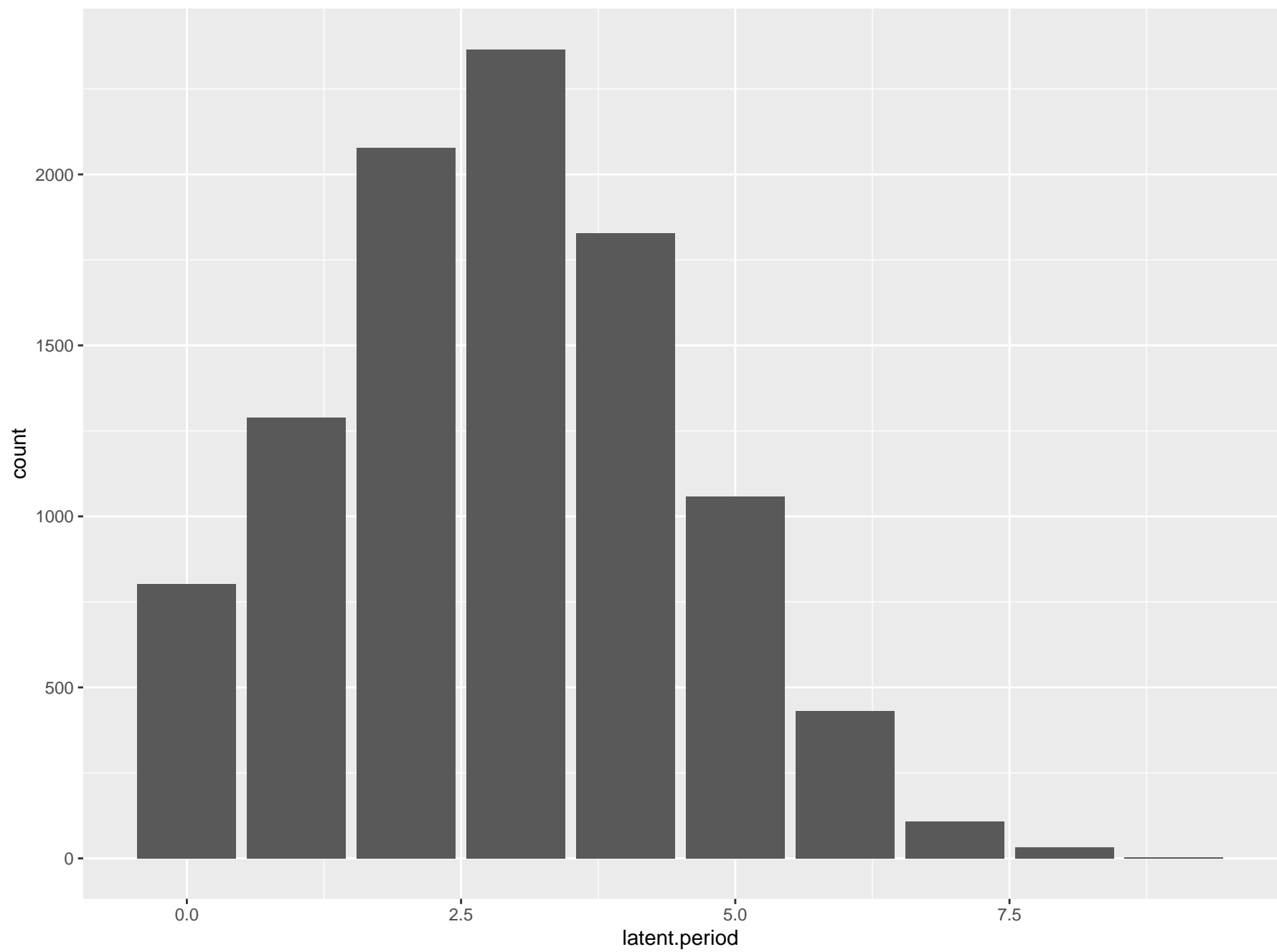


Posterior Distribution, niter = 40  
Very low number of iterations, do not use for inference

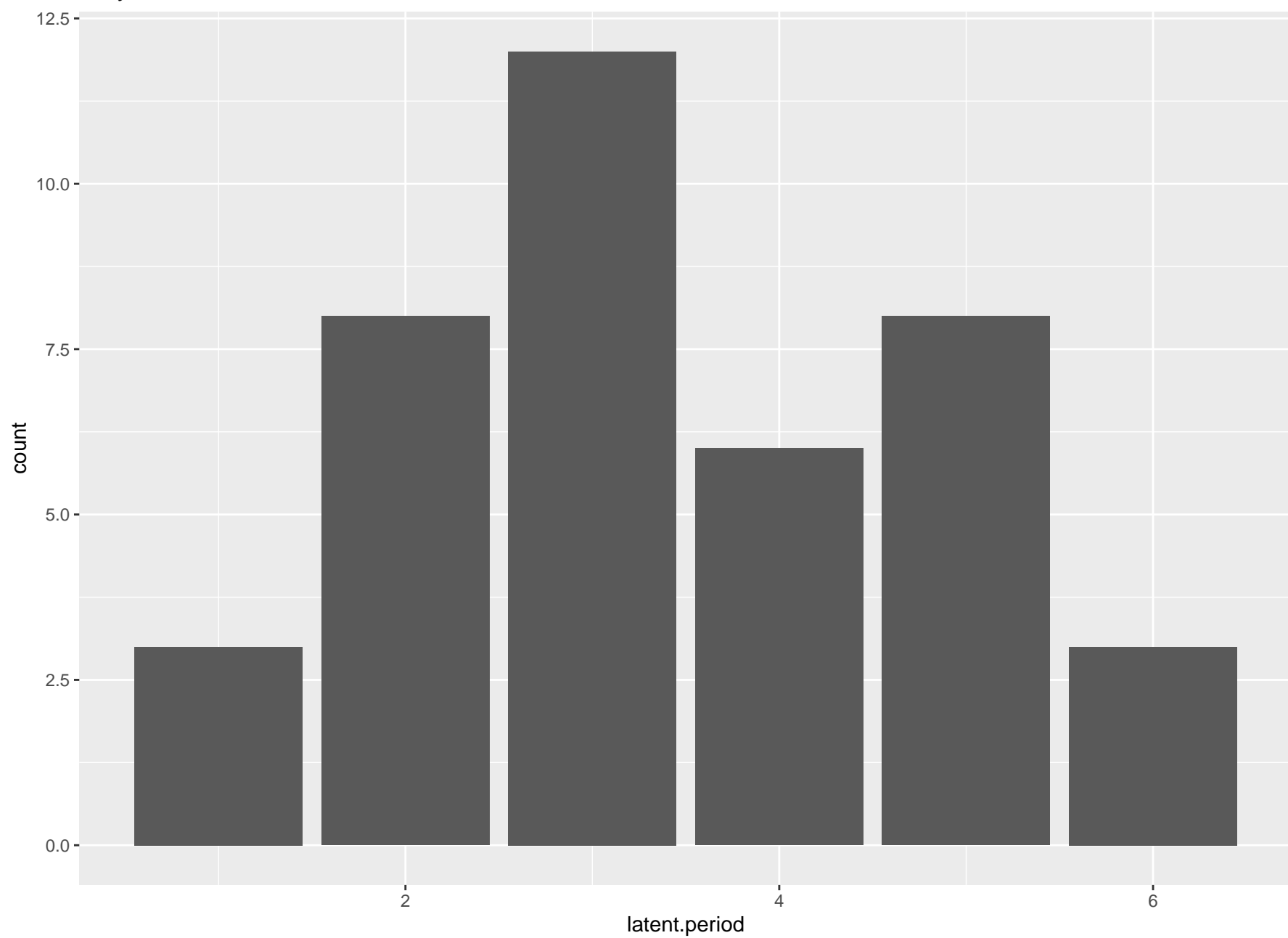




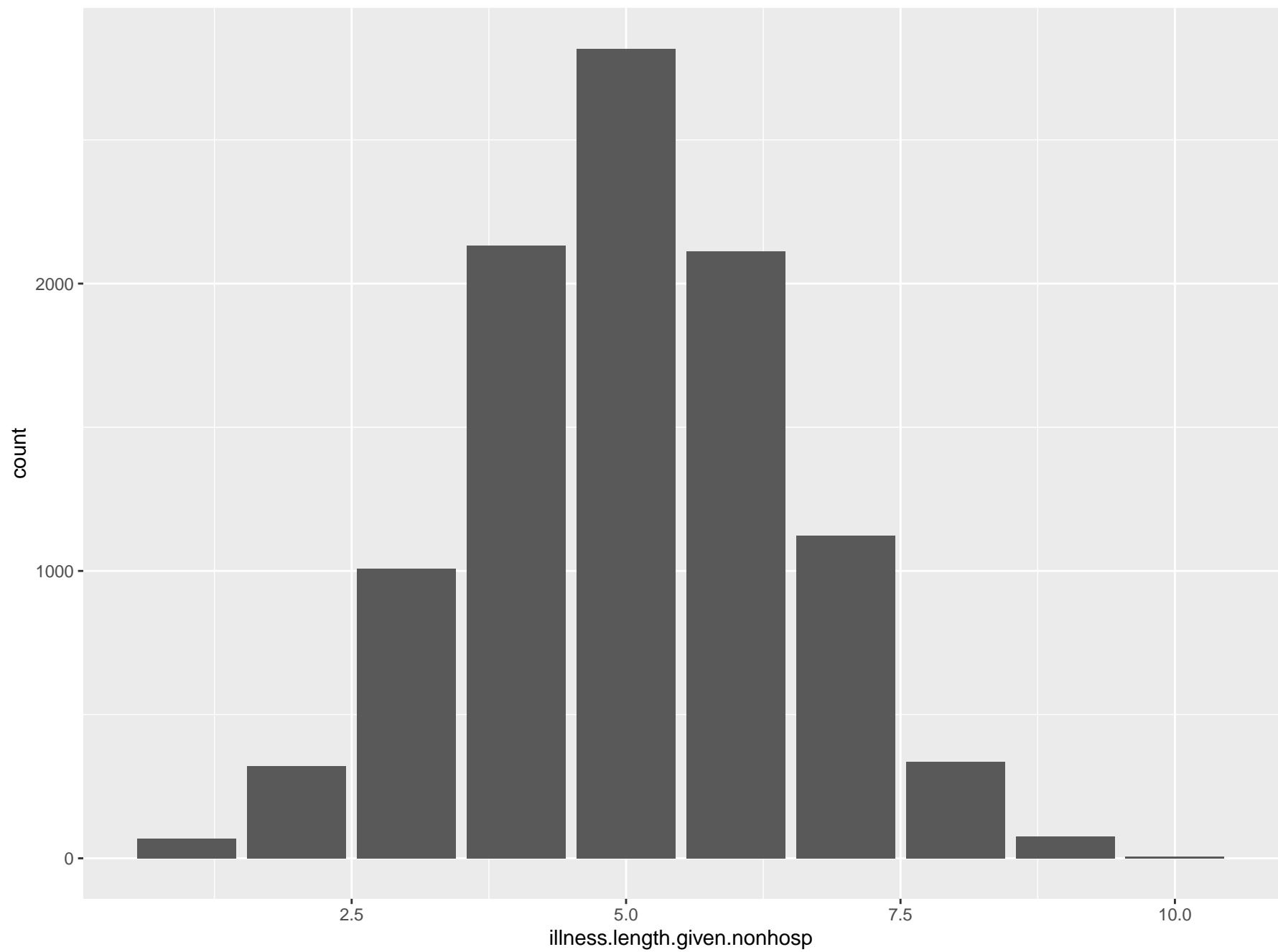
Prior Distribution, niter = 10000



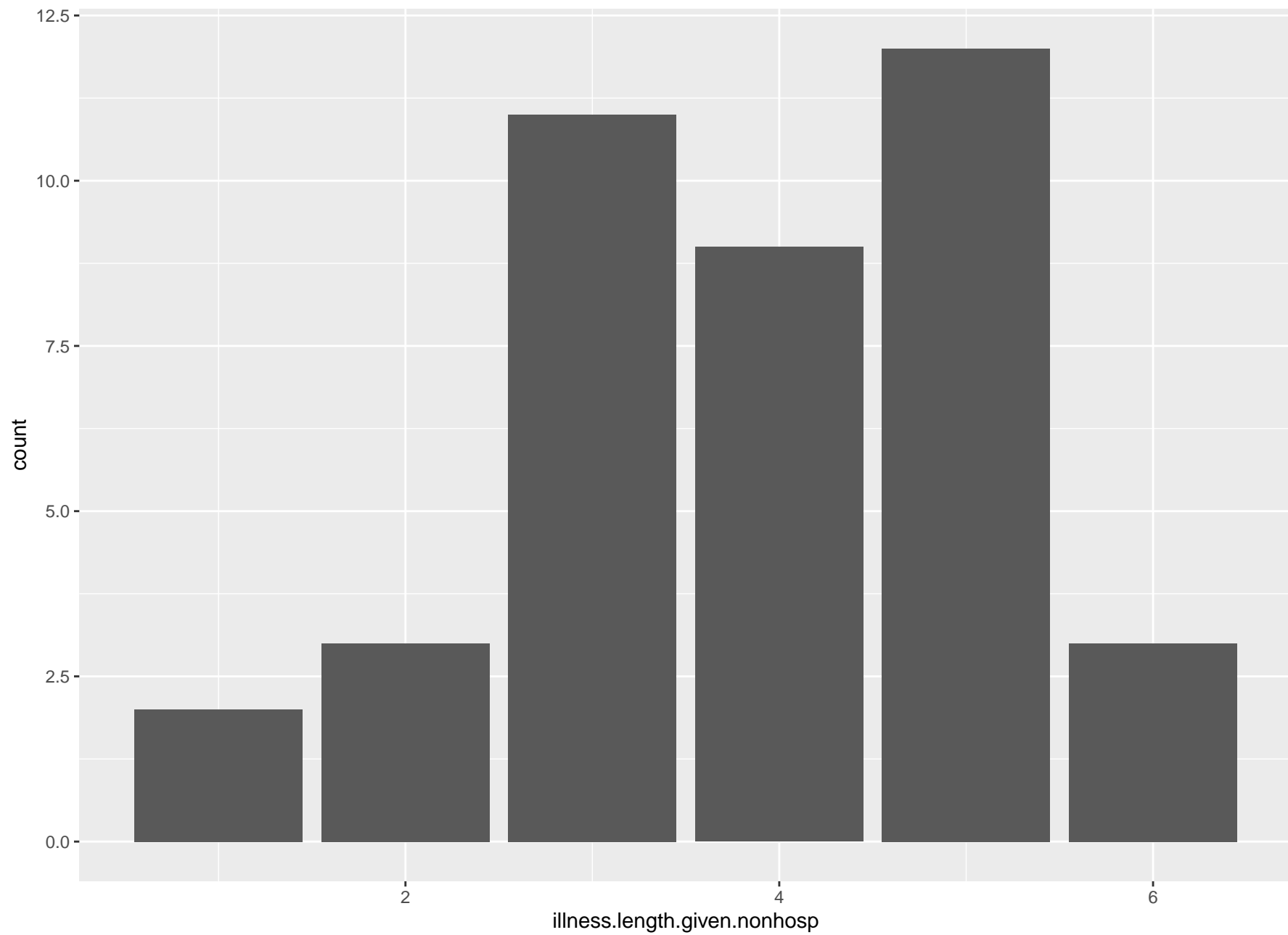
Posterior Distribution, niter = 40  
Very low number of iterations, do not use for inference



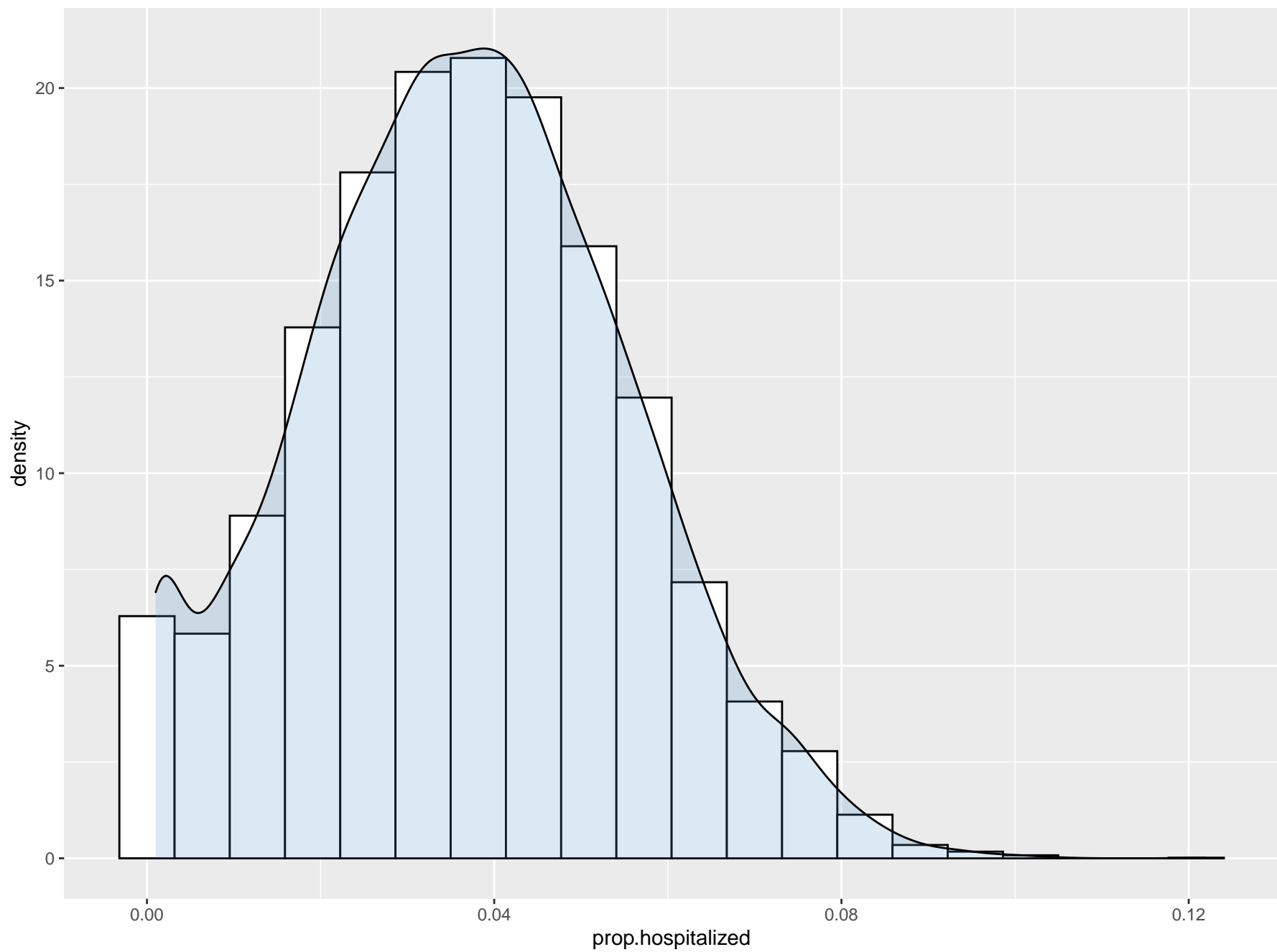
Prior Distribution, niter = 10000



Posterior Distribution, niter = 40  
Very low number of iterations, do not use for inference

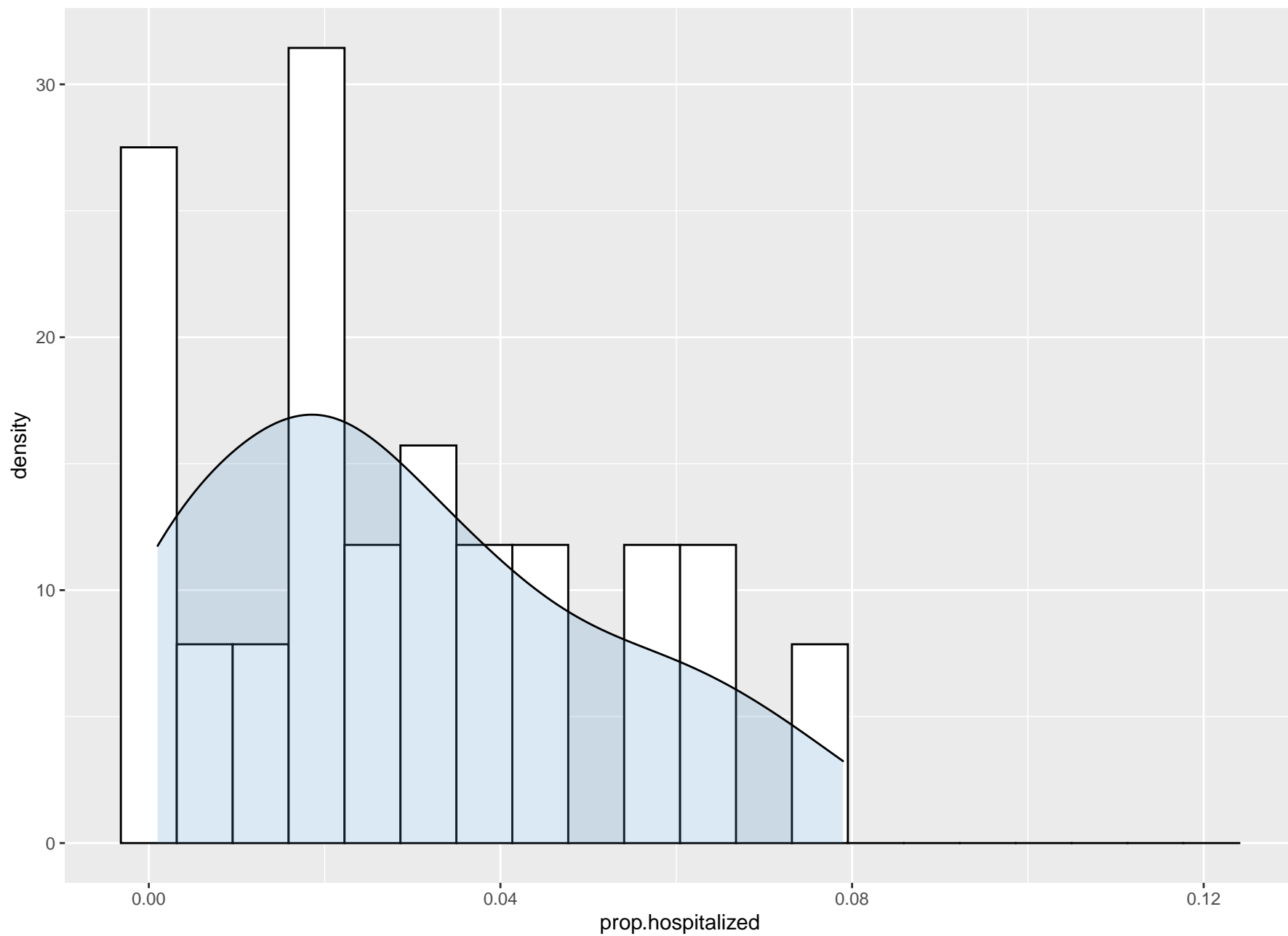


Prior Distribution, niter = 10000

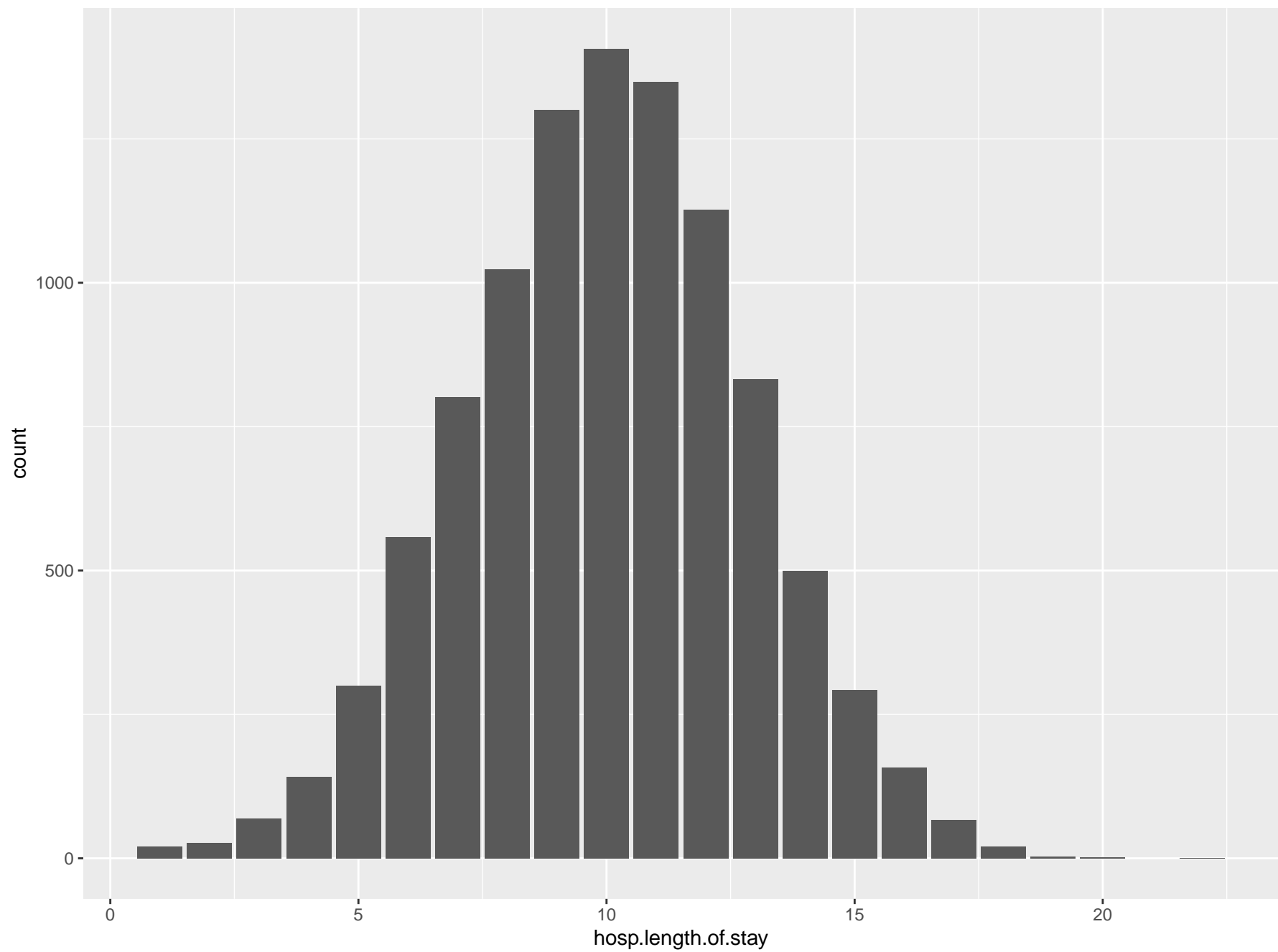


Posterior Distribution, niter = 40

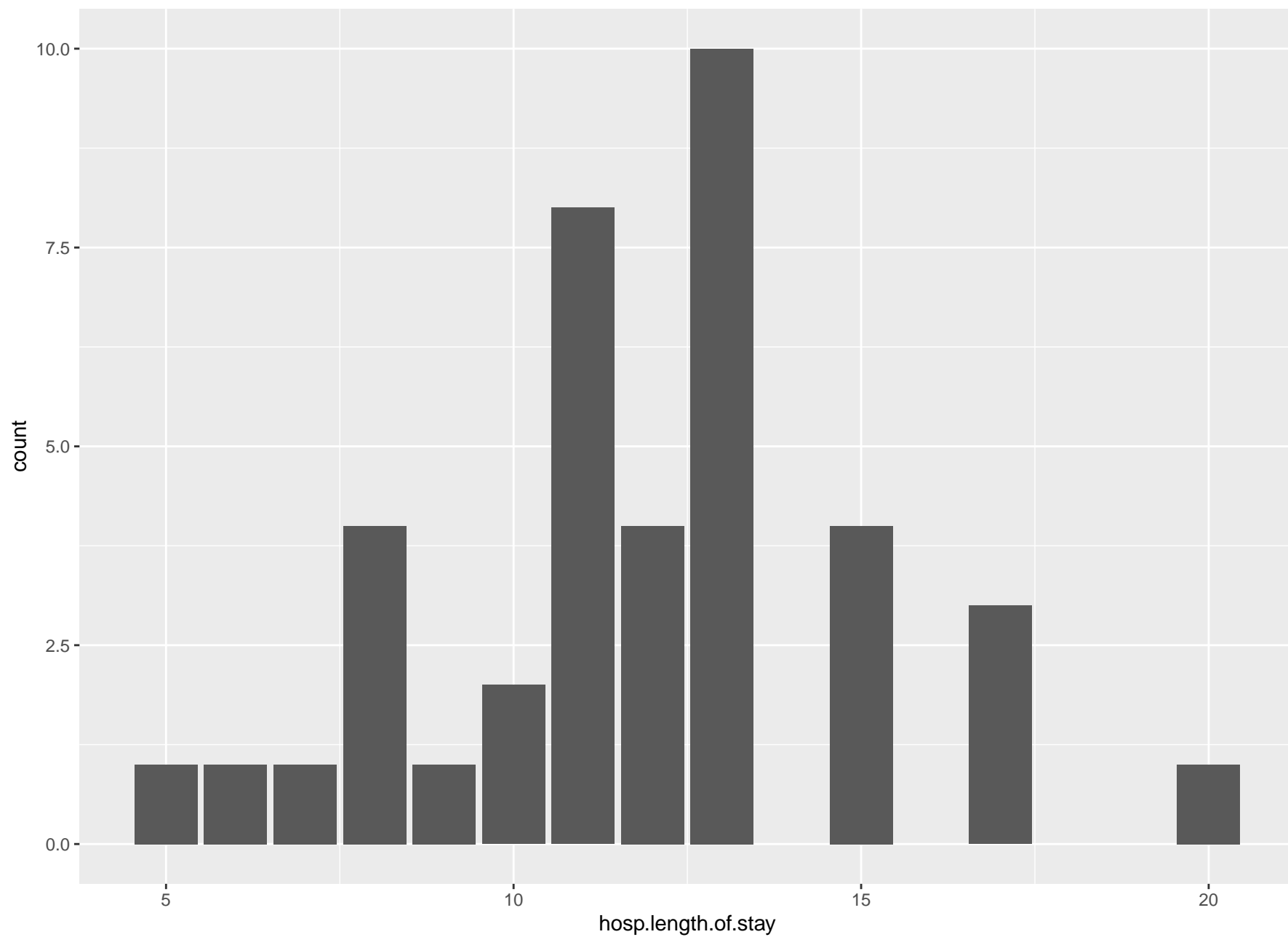
Very low number of iterations, do not use for inference



Prior Distribution, niter = 10000

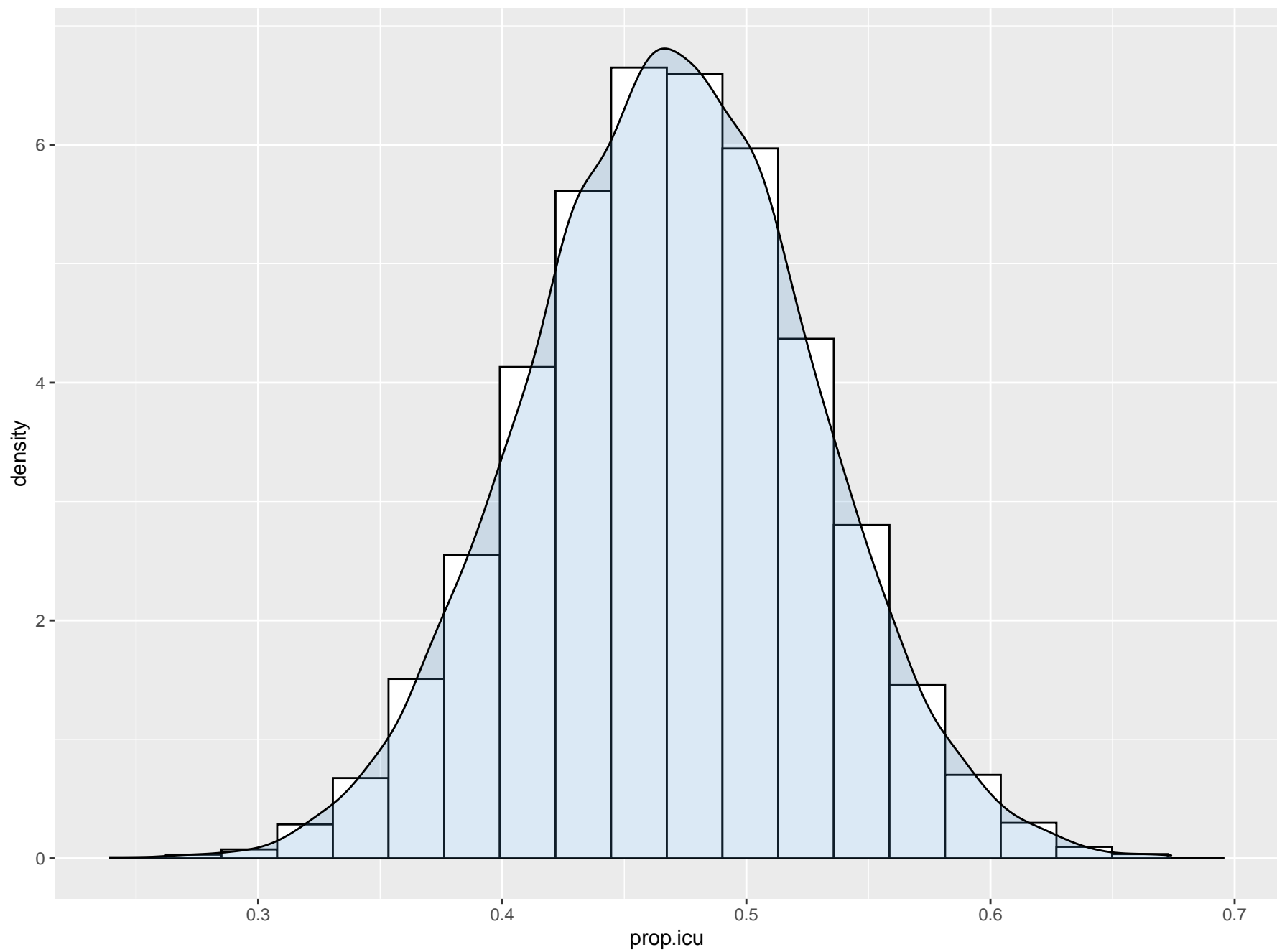


Posterior Distribution, niter = 40  
Very low number of iterations, do not use for inference



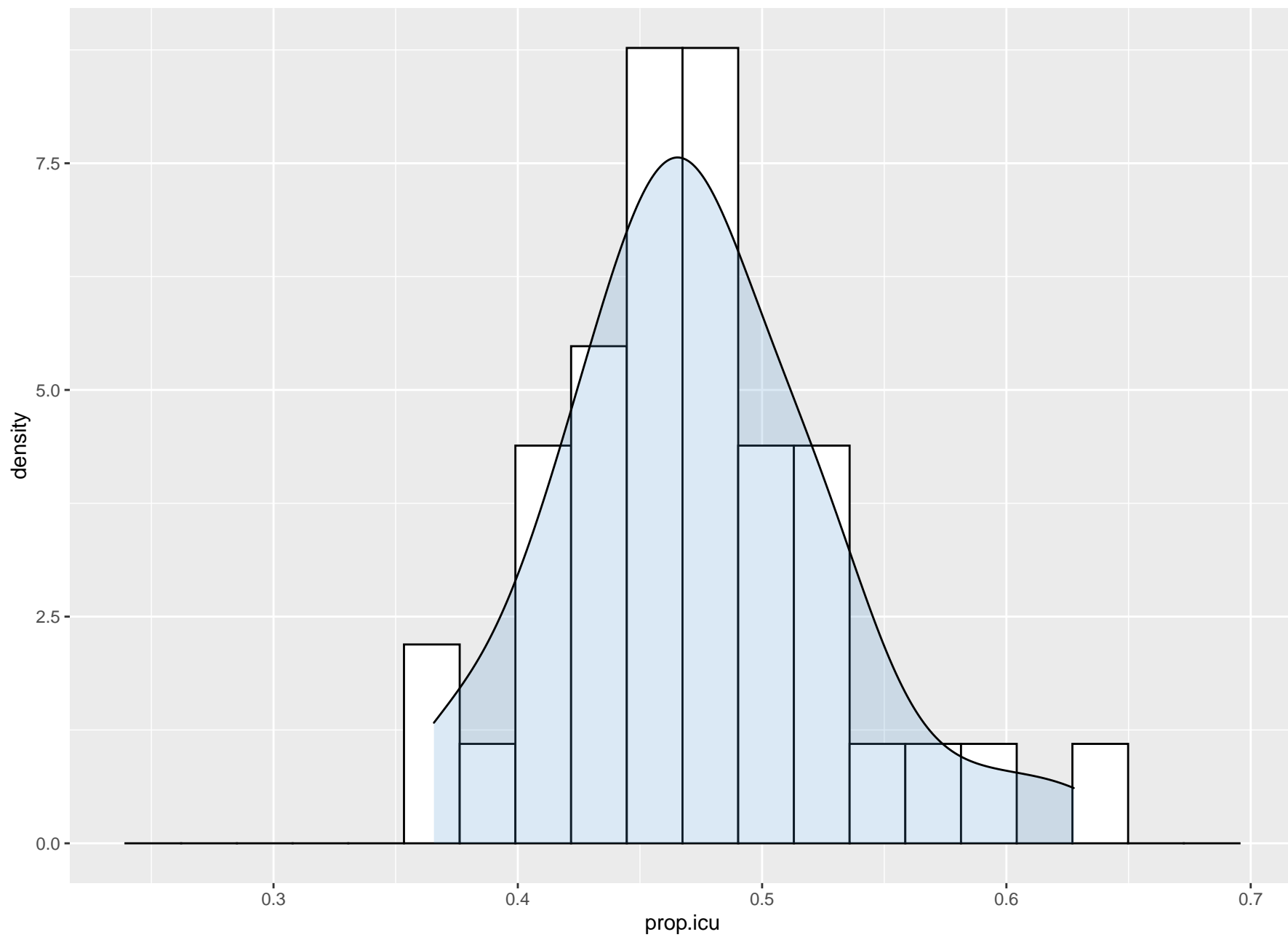


Prior Distribution, niter = 10000

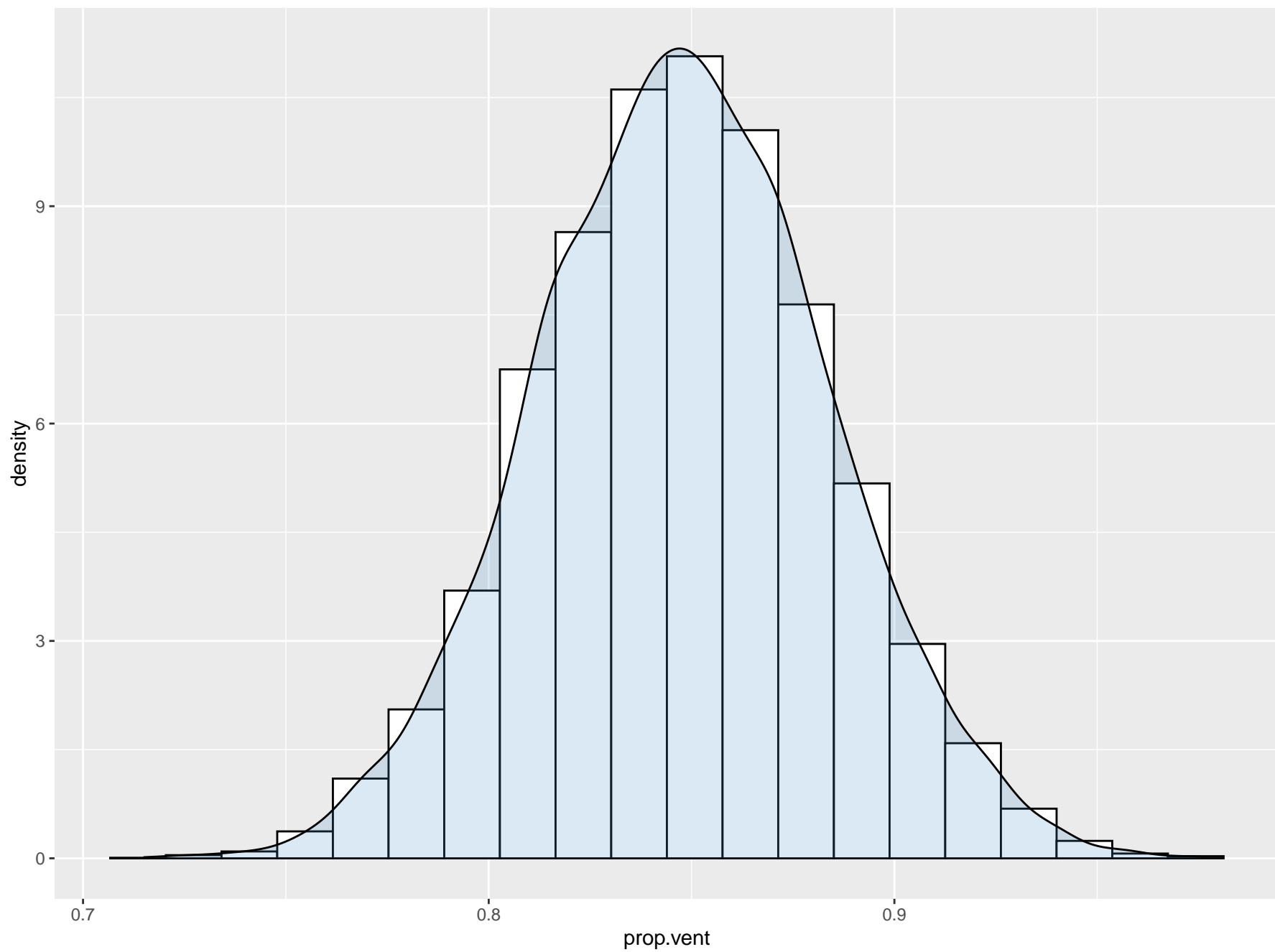


Posterior Distribution, niter = 40

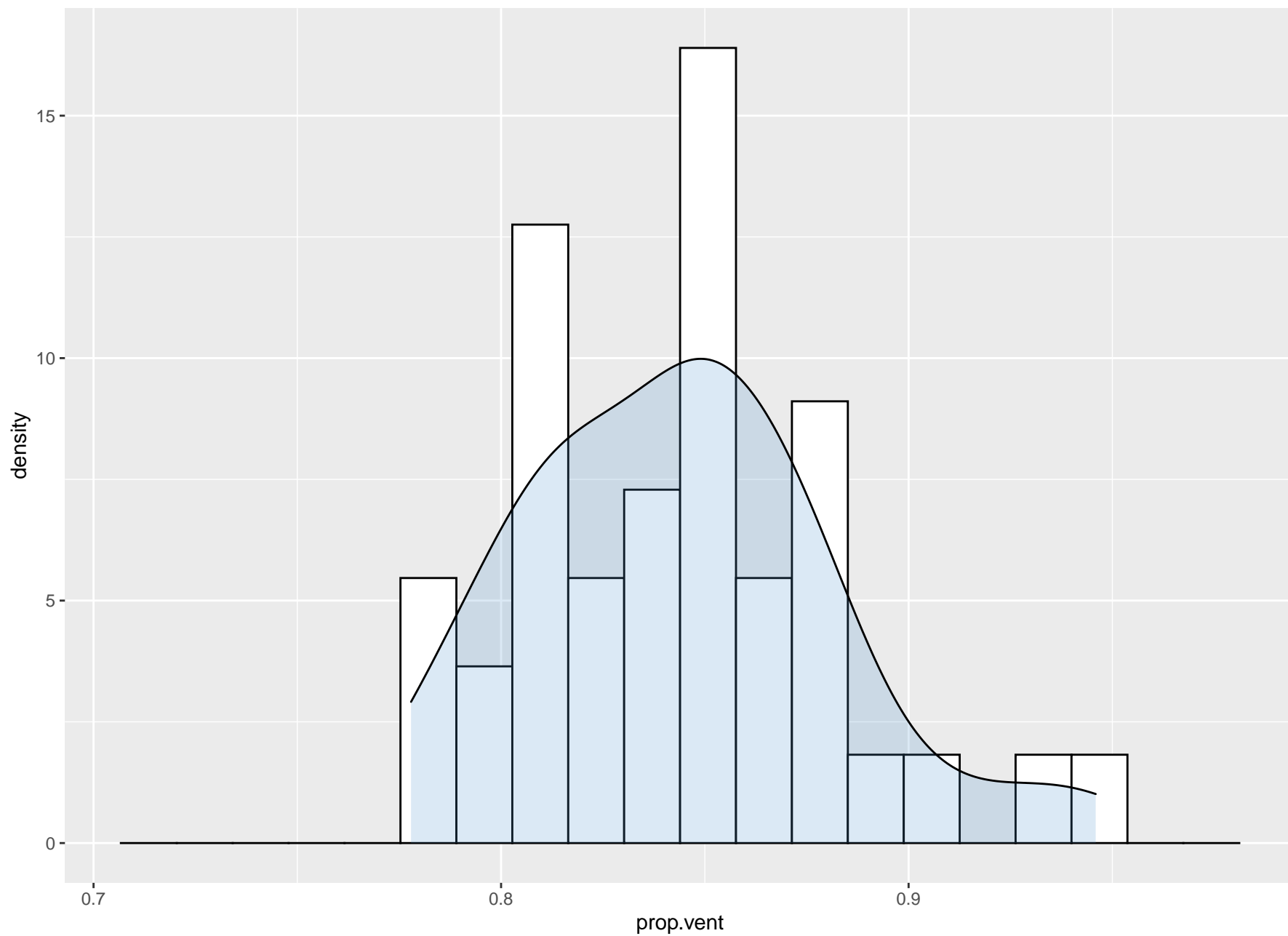
Very low number of iterations, do not use for inference



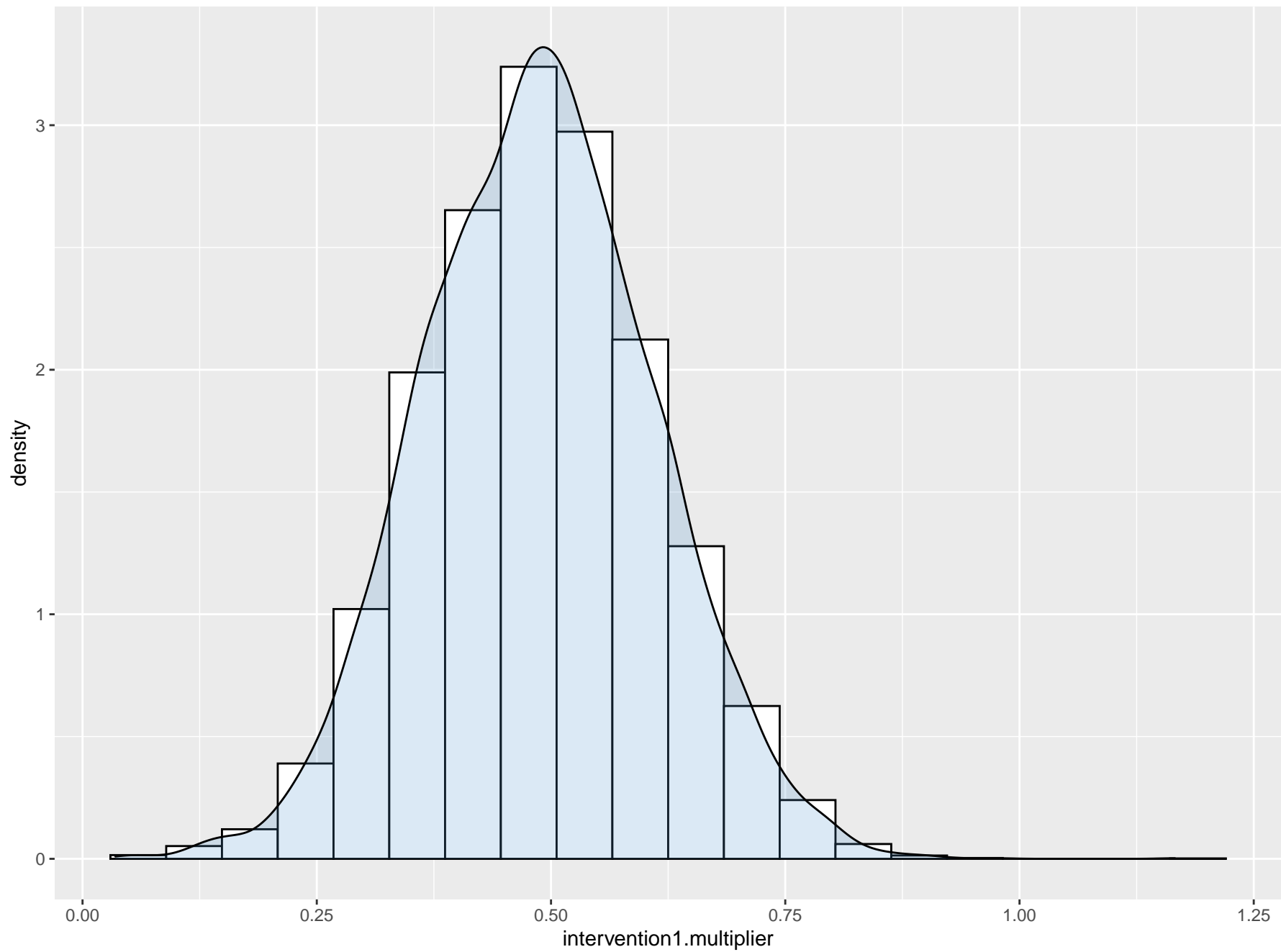
Prior Distribution, niter = 10000



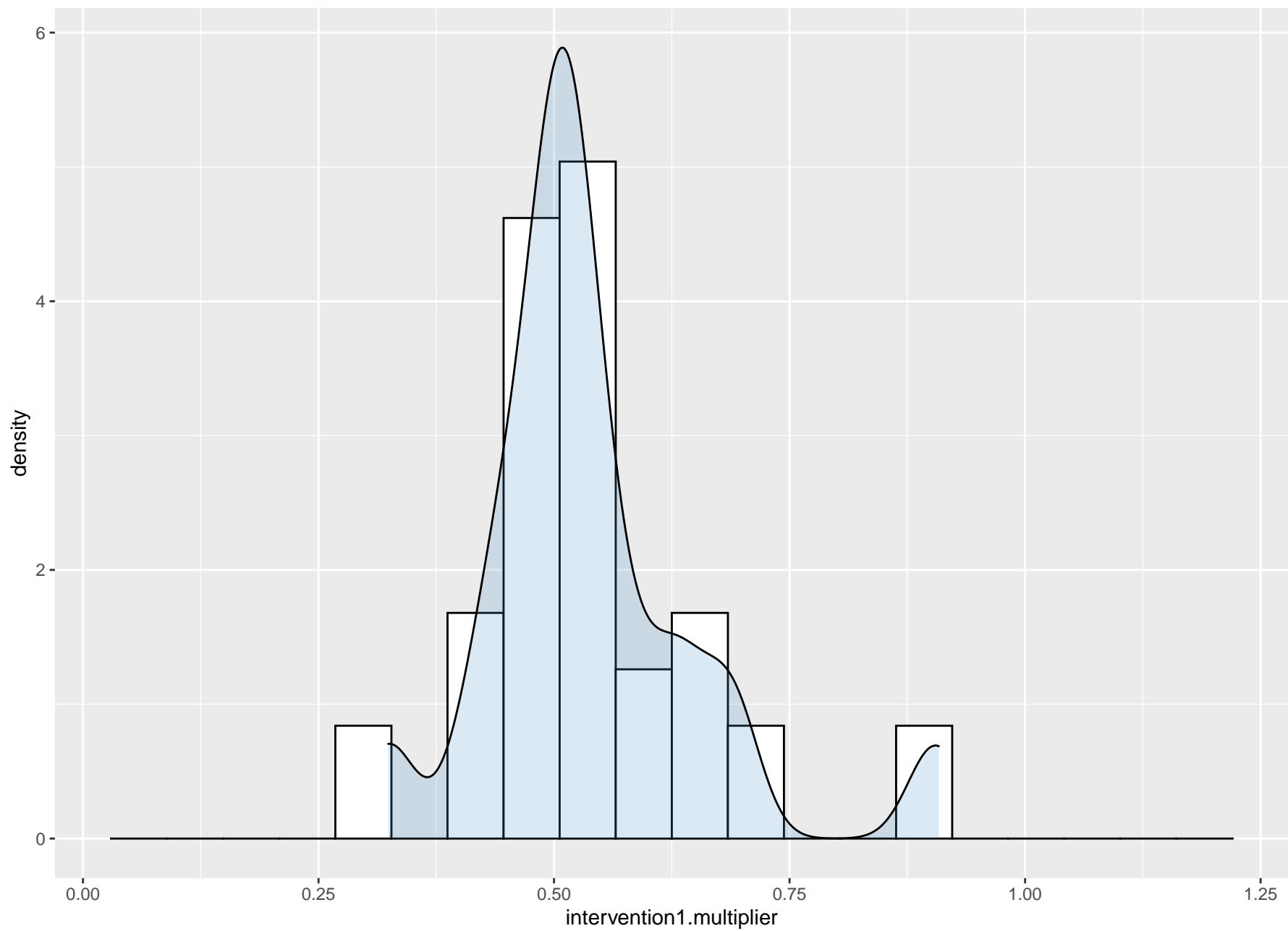
Posterior Distribution, niter = 40  
Very low number of iterations, do not use for inference



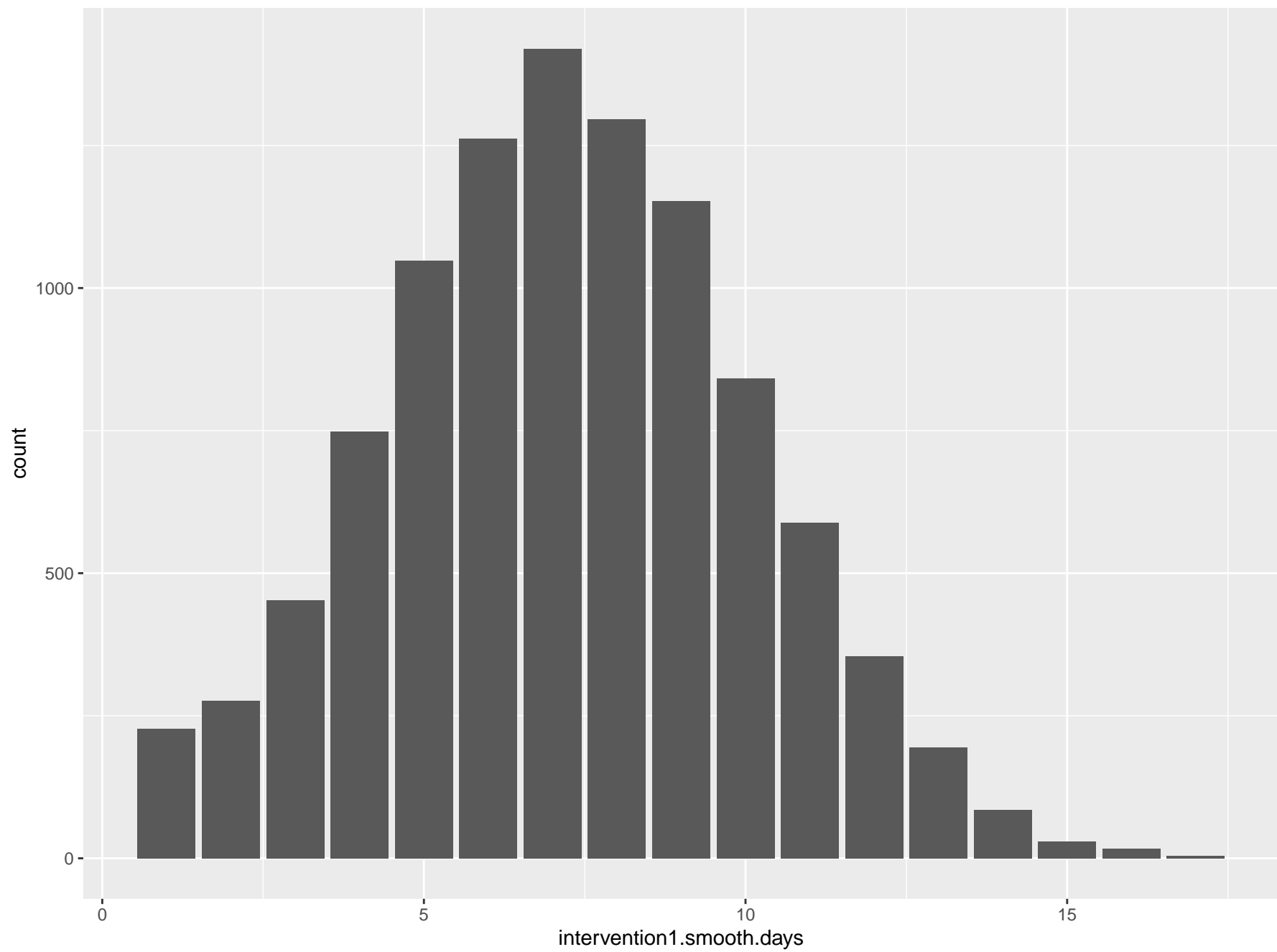
Prior Distribution, niter = 10000



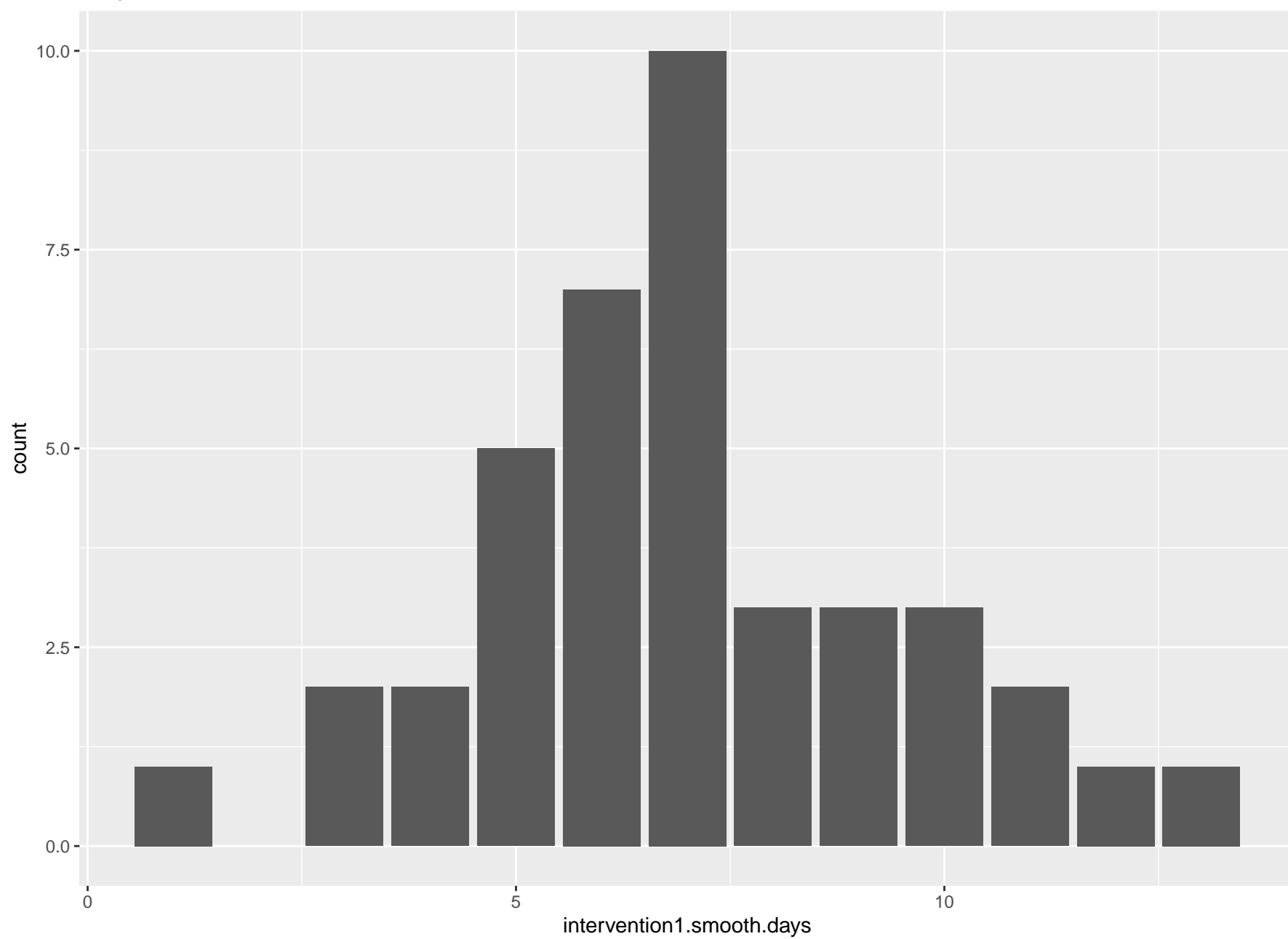
Posterior Distribution, niter = 40  
Very low number of iterations, do not use for inference



Prior Distribution, niter = 10000

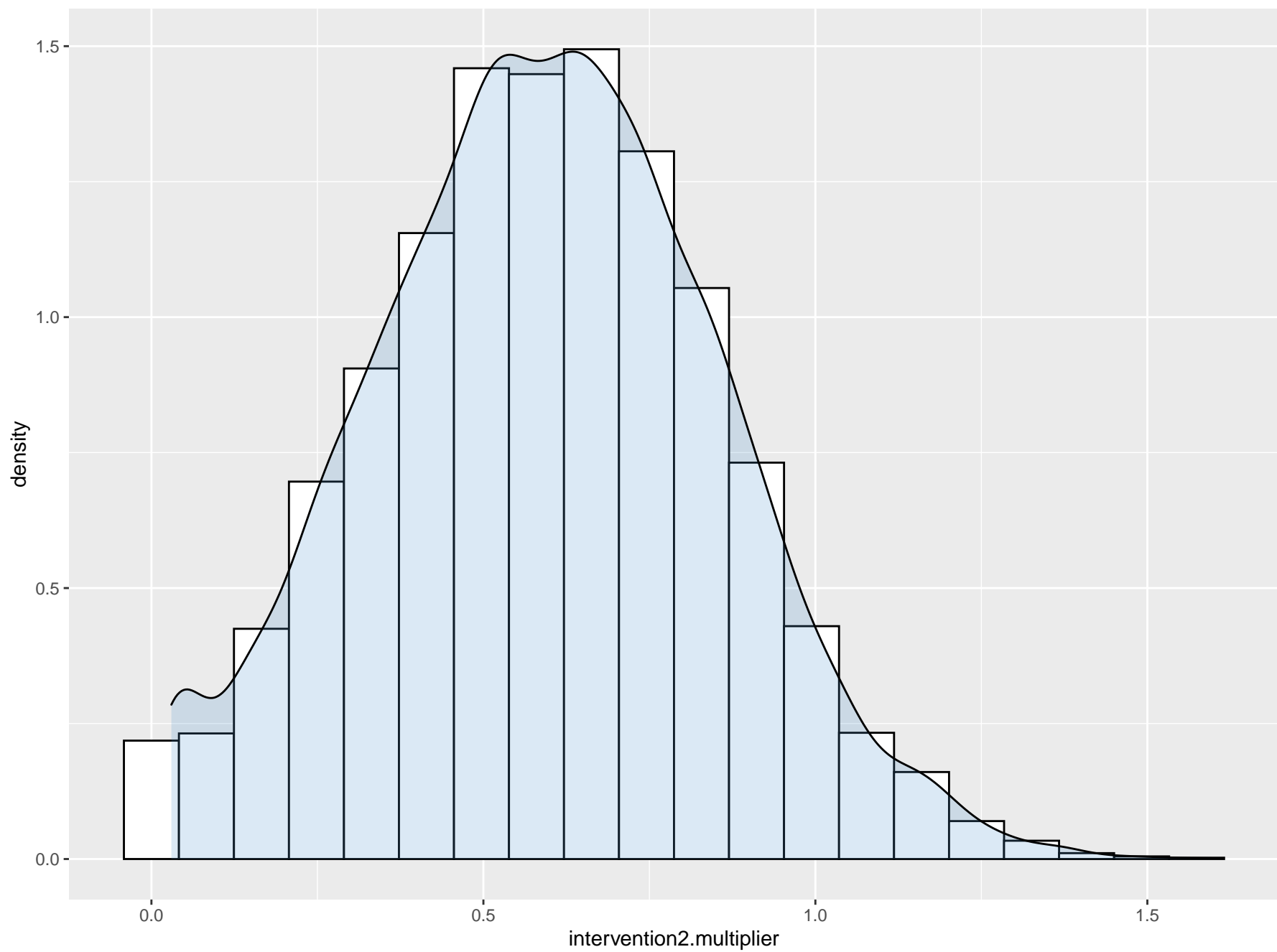


Posterior Distribution, niter = 40  
Very low number of iterations, do not use for inference

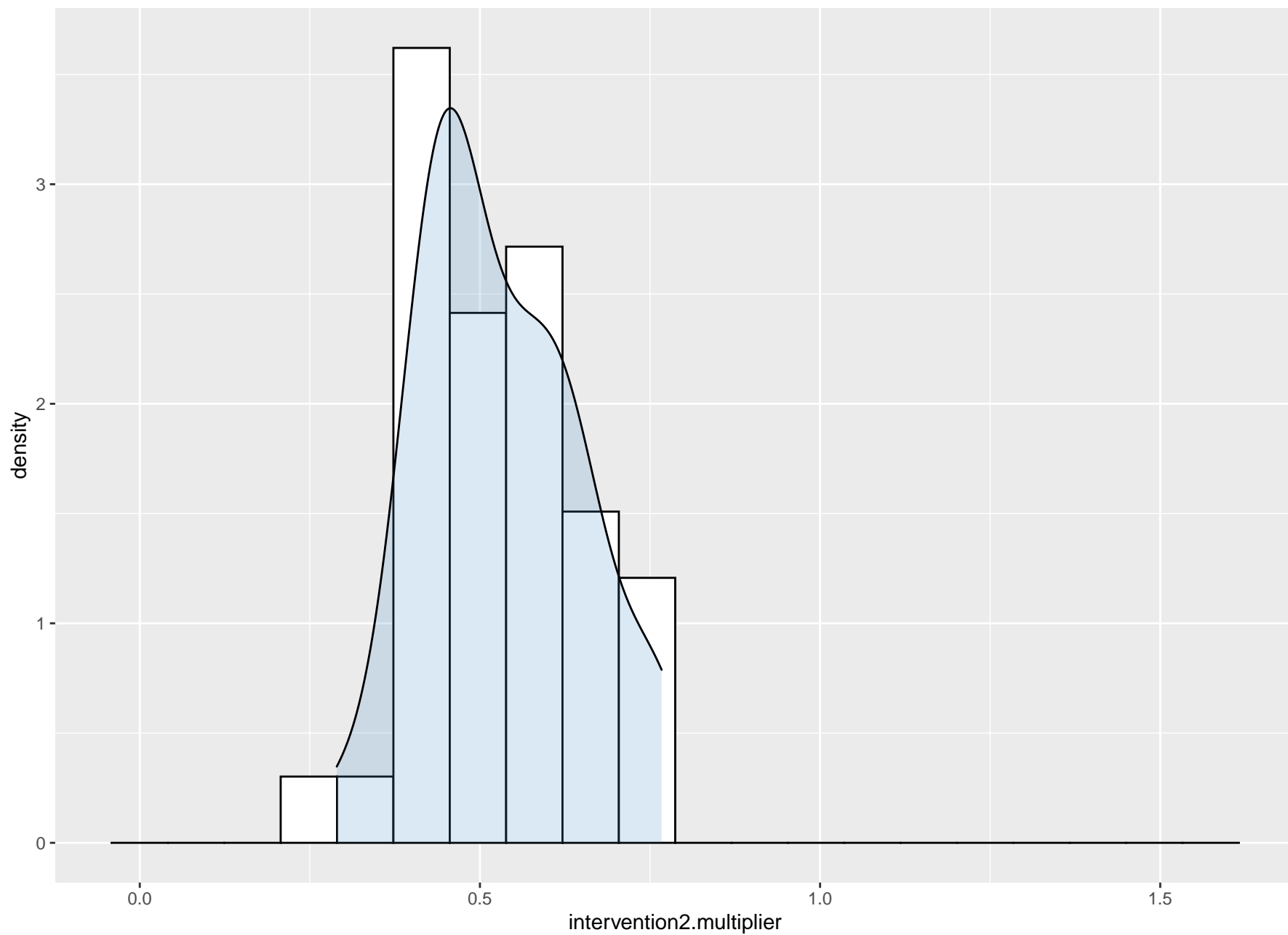




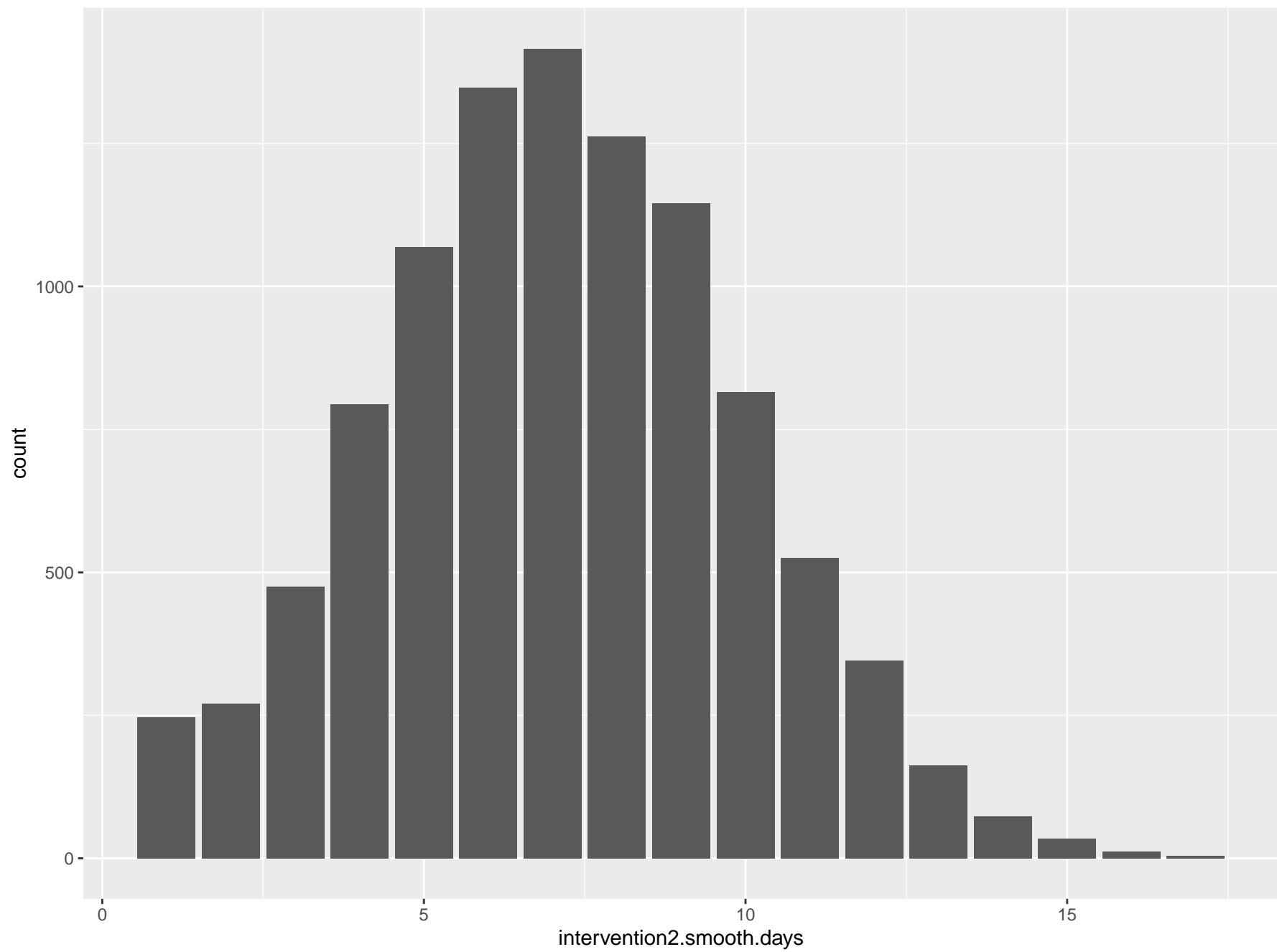
Prior Distribution, niter = 10000



Posterior Distribution, niter = 40  
Very low number of iterations, do not use for inference

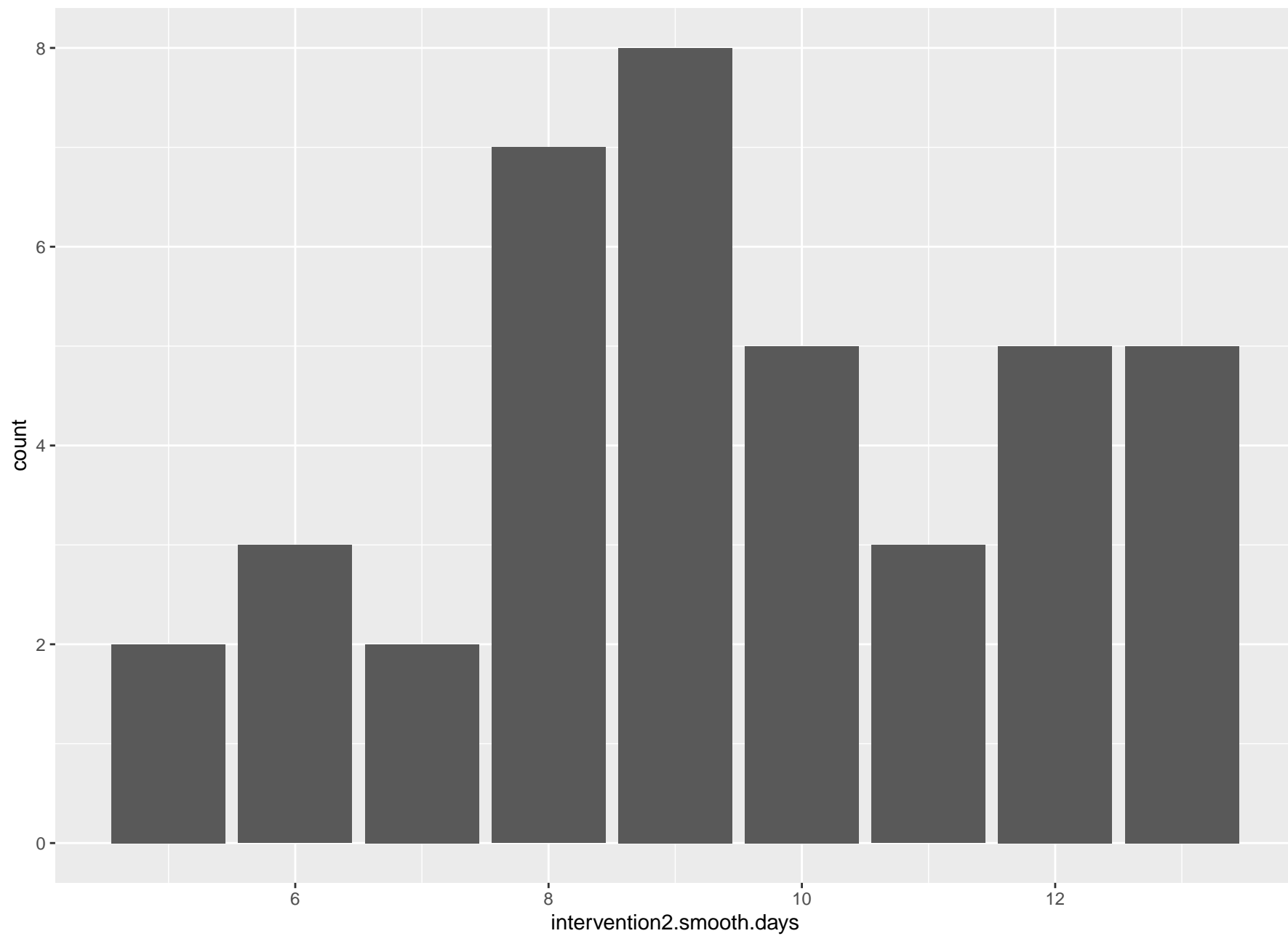


Prior Distribution, niter = 10000

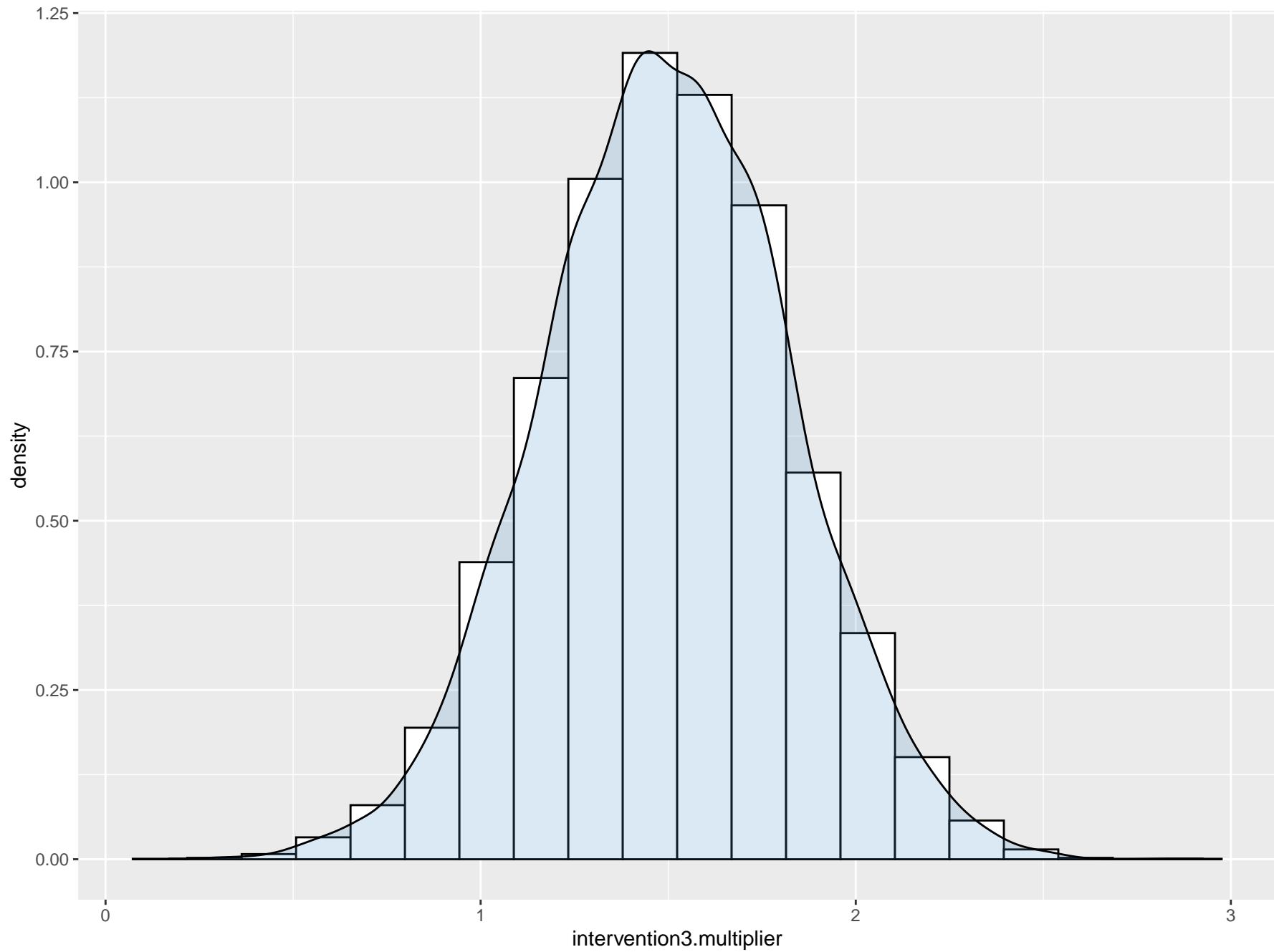


Posterior Distribution, niter = 40

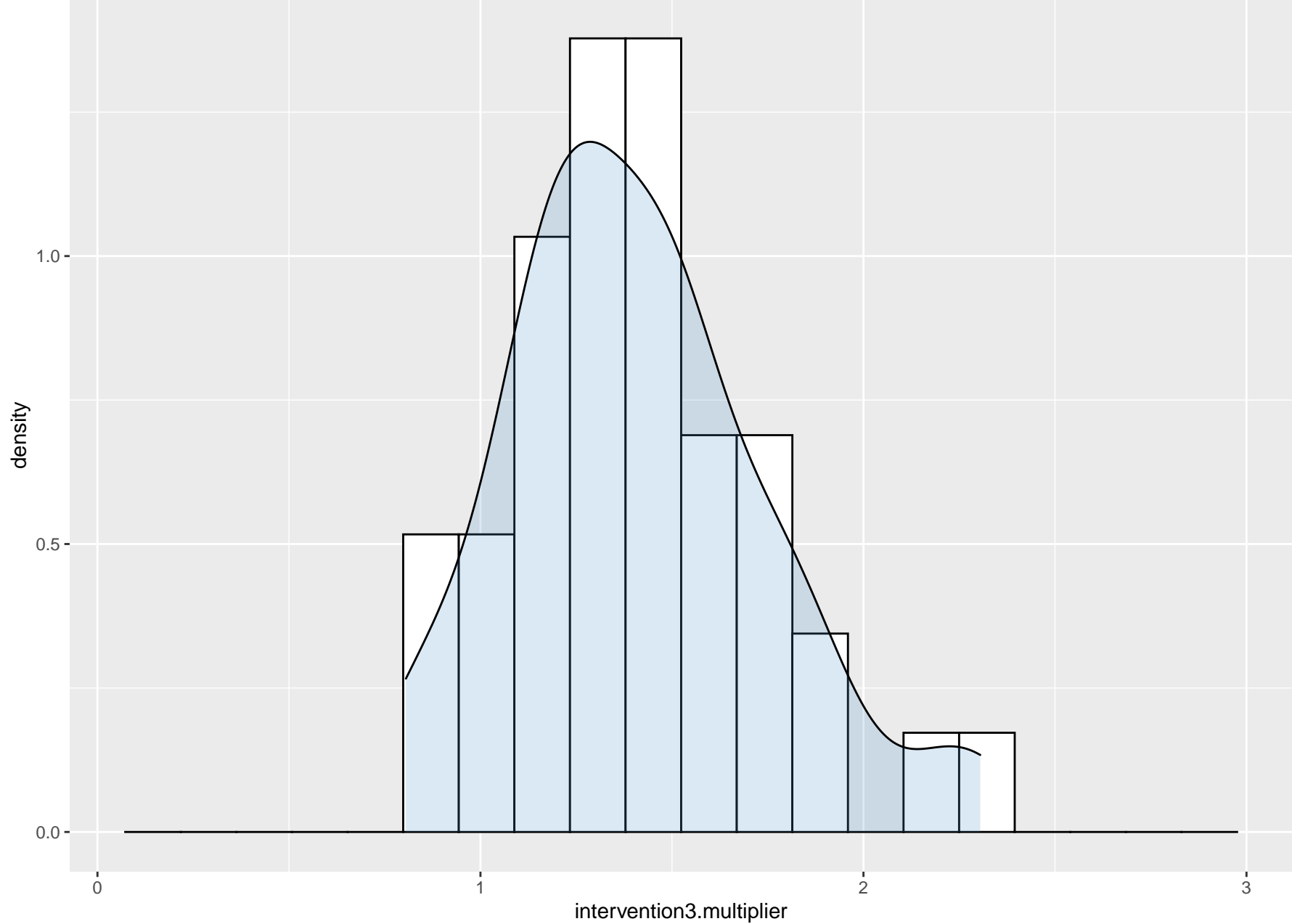
Very low number of iterations, do not use for inference



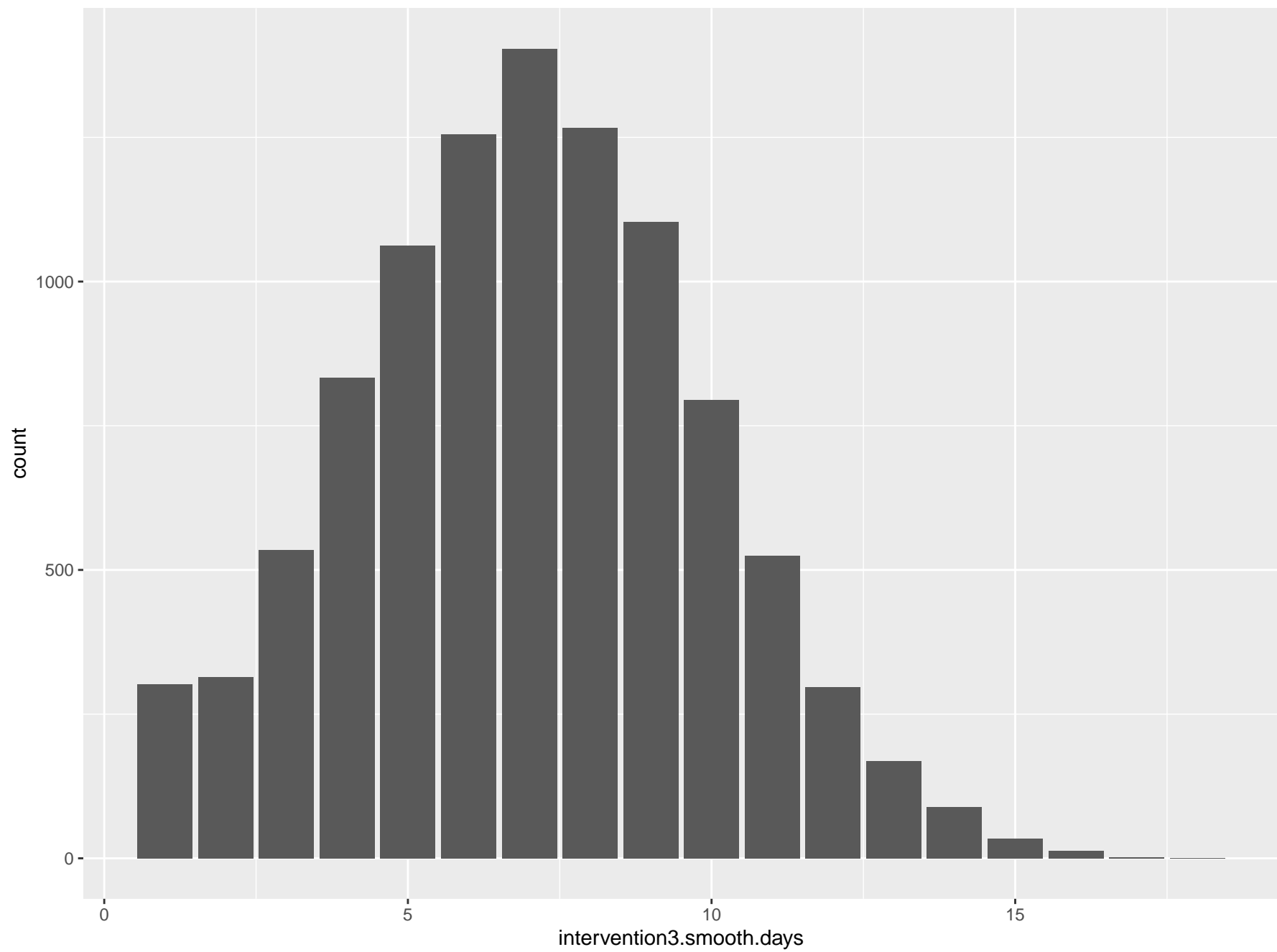
Prior Distribution, niter = 10000



Posterior Distribution, niter = 40  
Very low number of iterations, do not use for inference

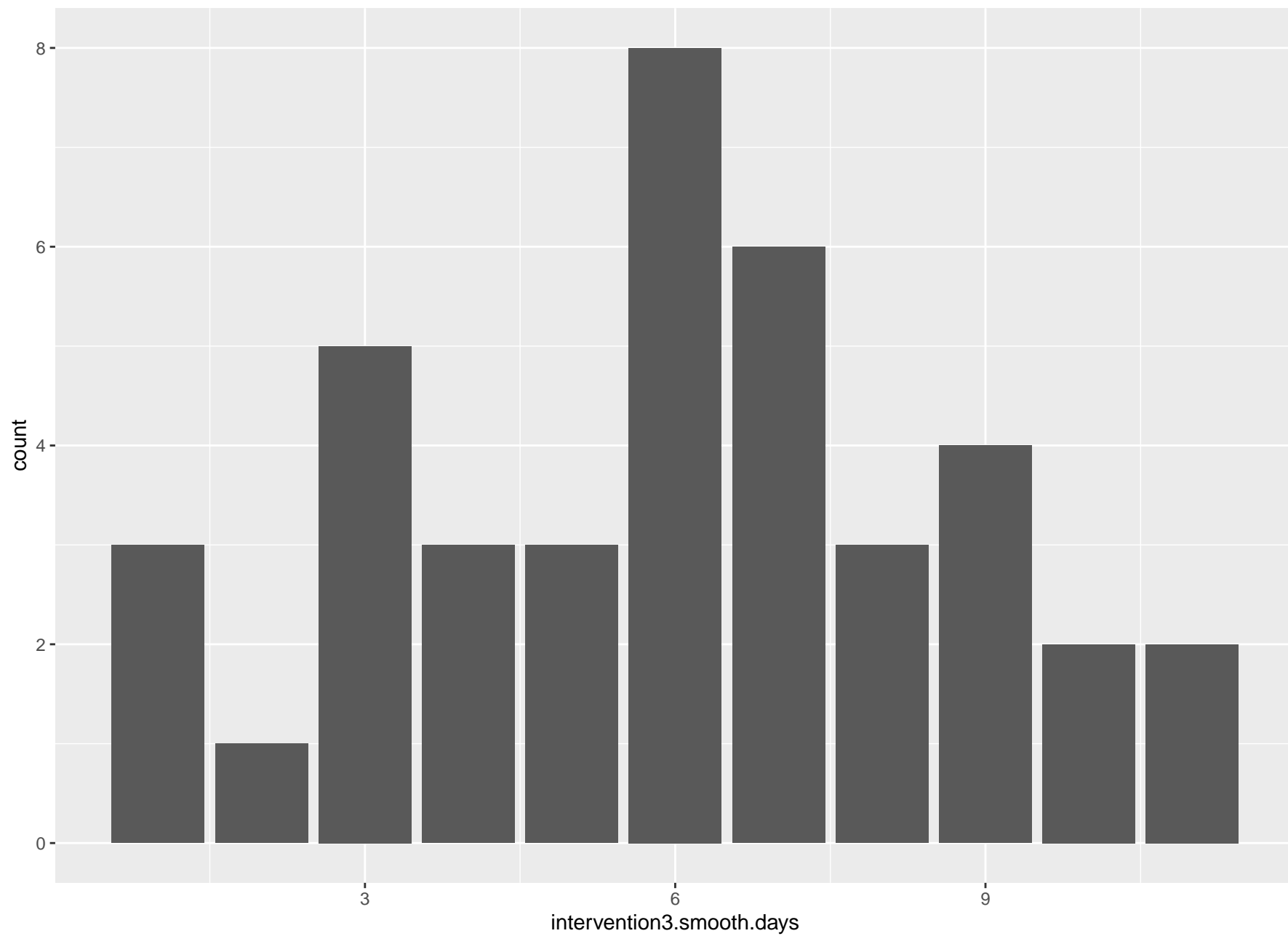


Prior Distribution, niter = 10000



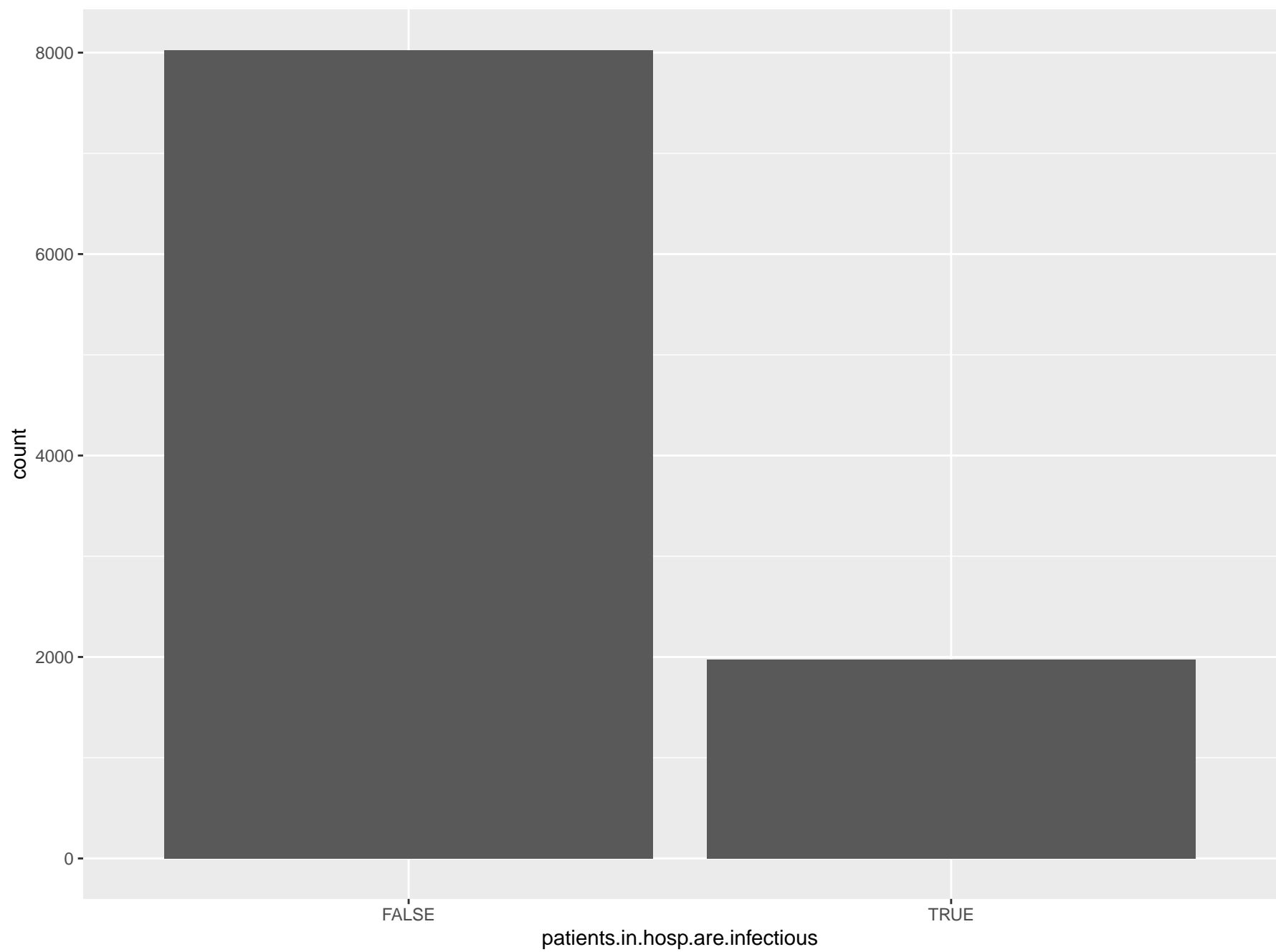
Posterior Distribution, niter = 40

Very low number of iterations, do not use for inference

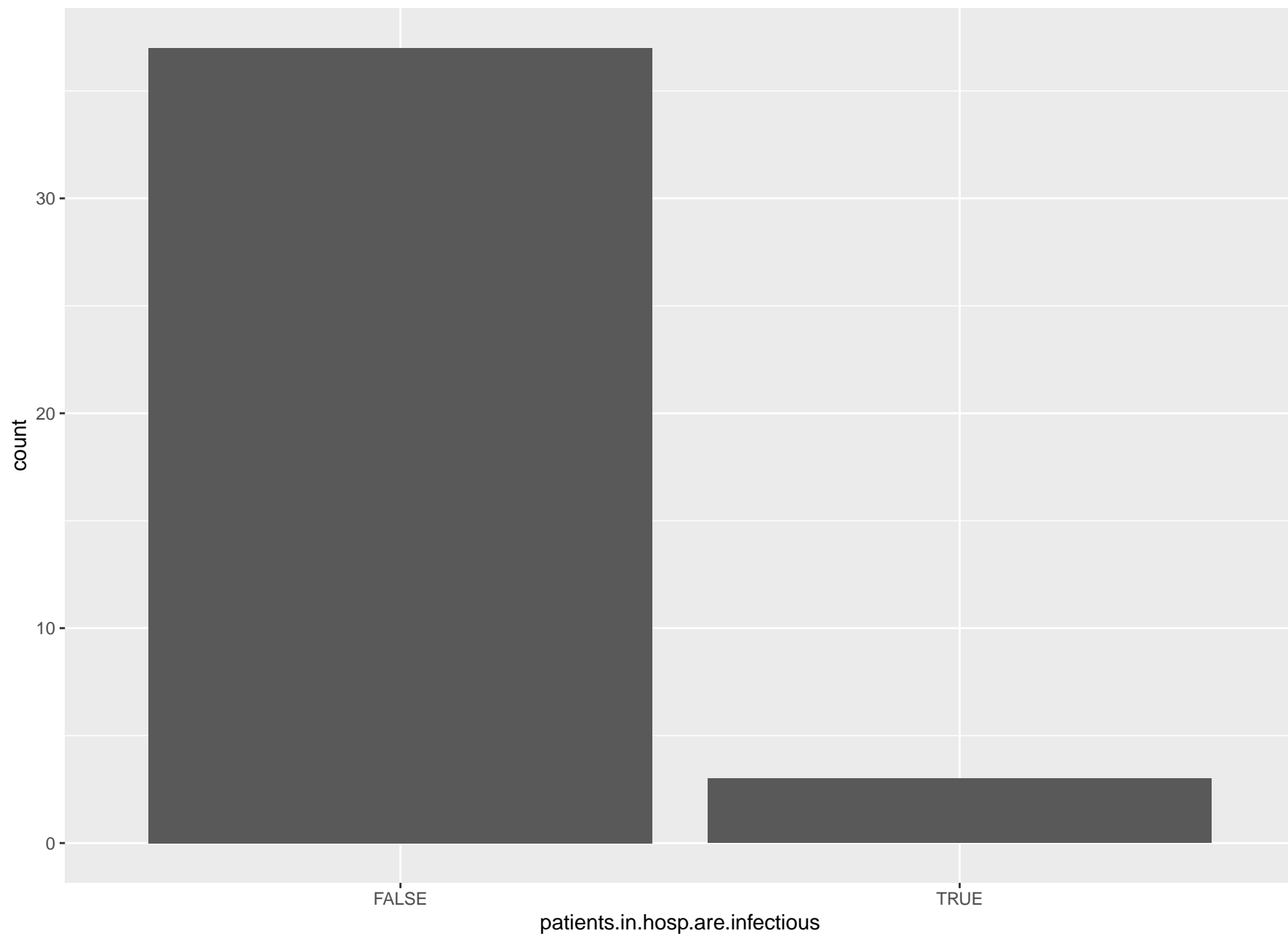




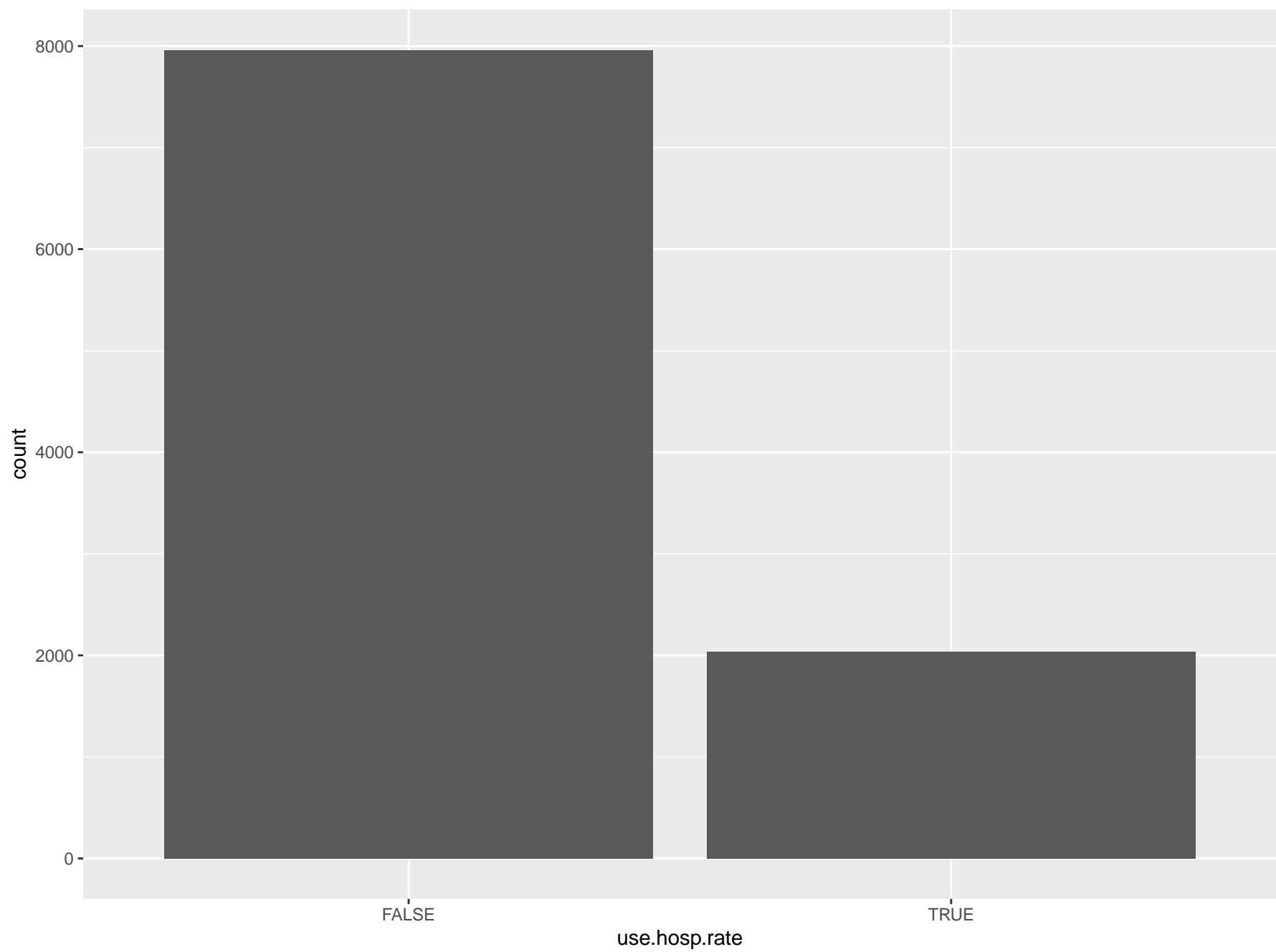
Prior Distribution, niter = 10000



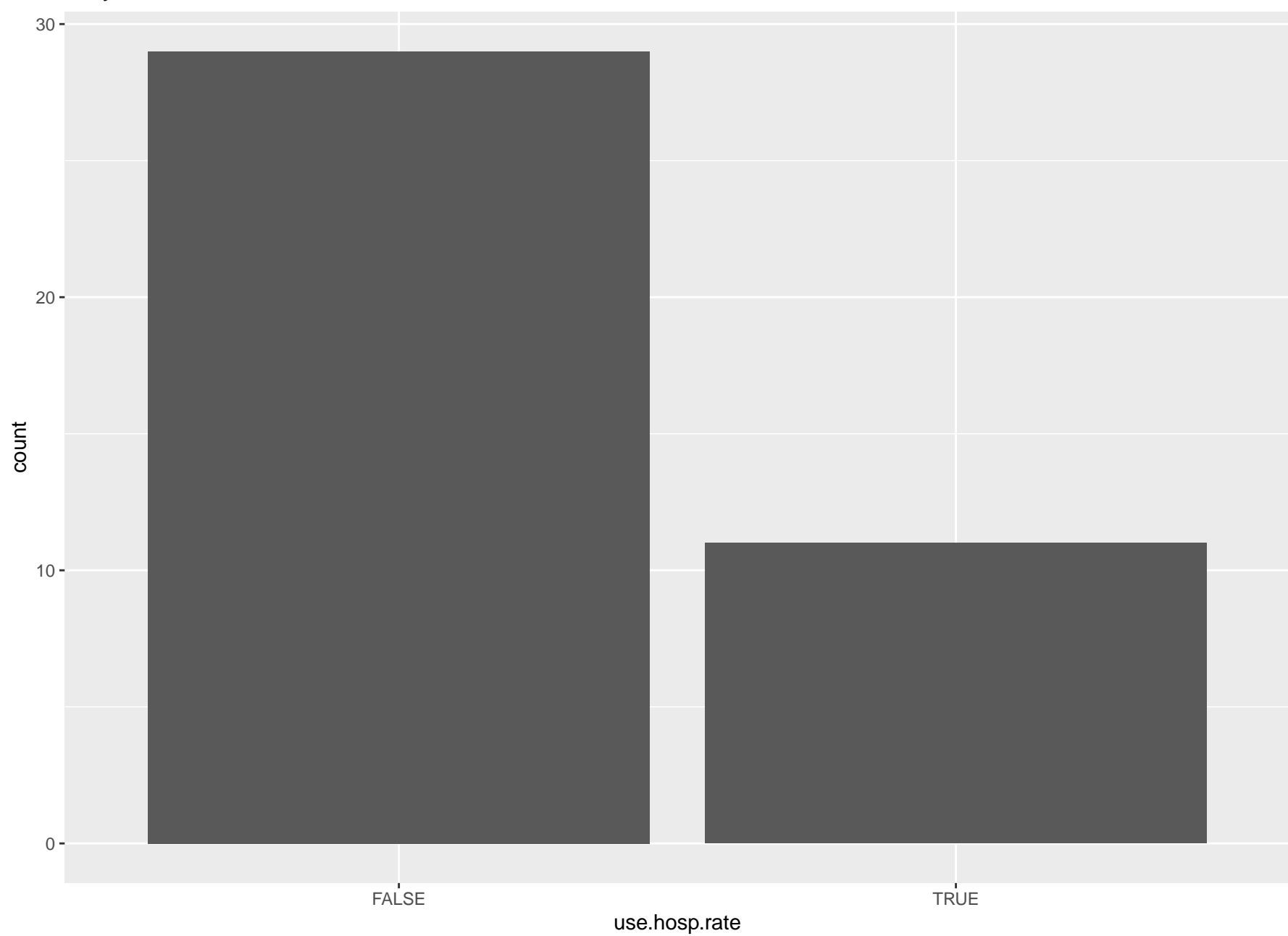
Posterior Distribution, niter = 40  
Very low number of iterations, do not use for inference



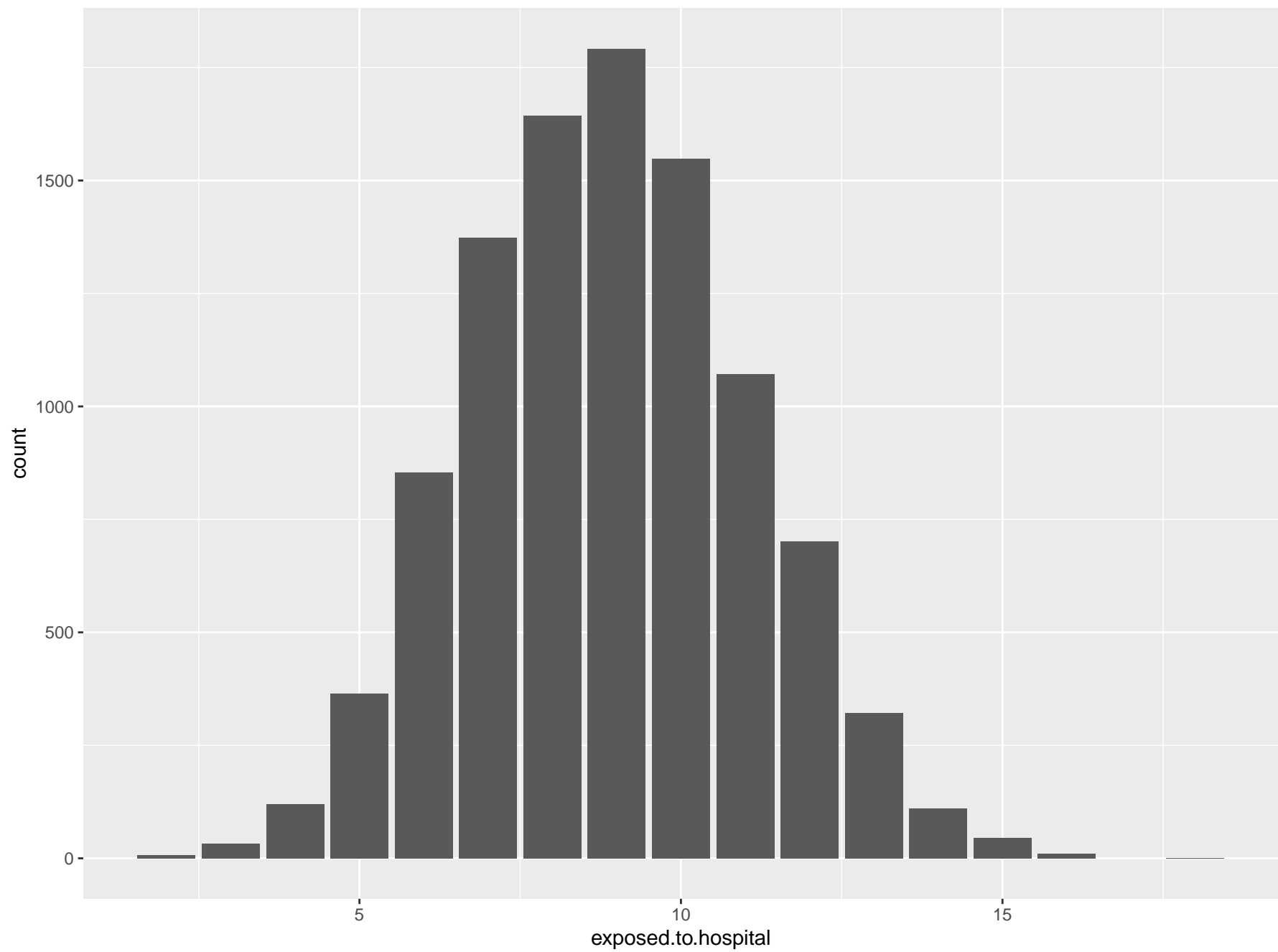
Prior Distribution, niter = 10000



Posterior Distribution, niter = 40  
Very low number of iterations, do not use for inference

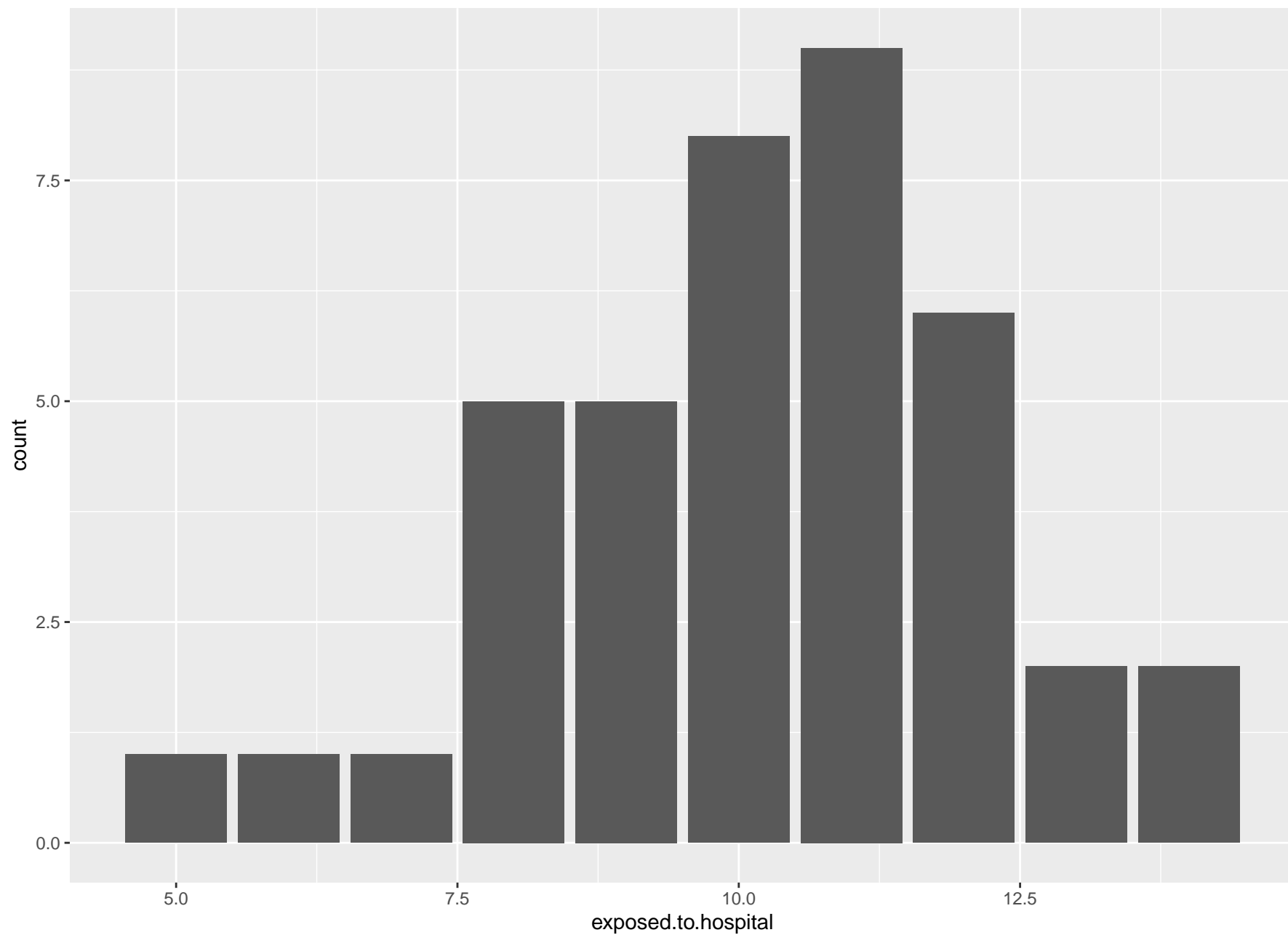


Prior Distribution, niter = 10000

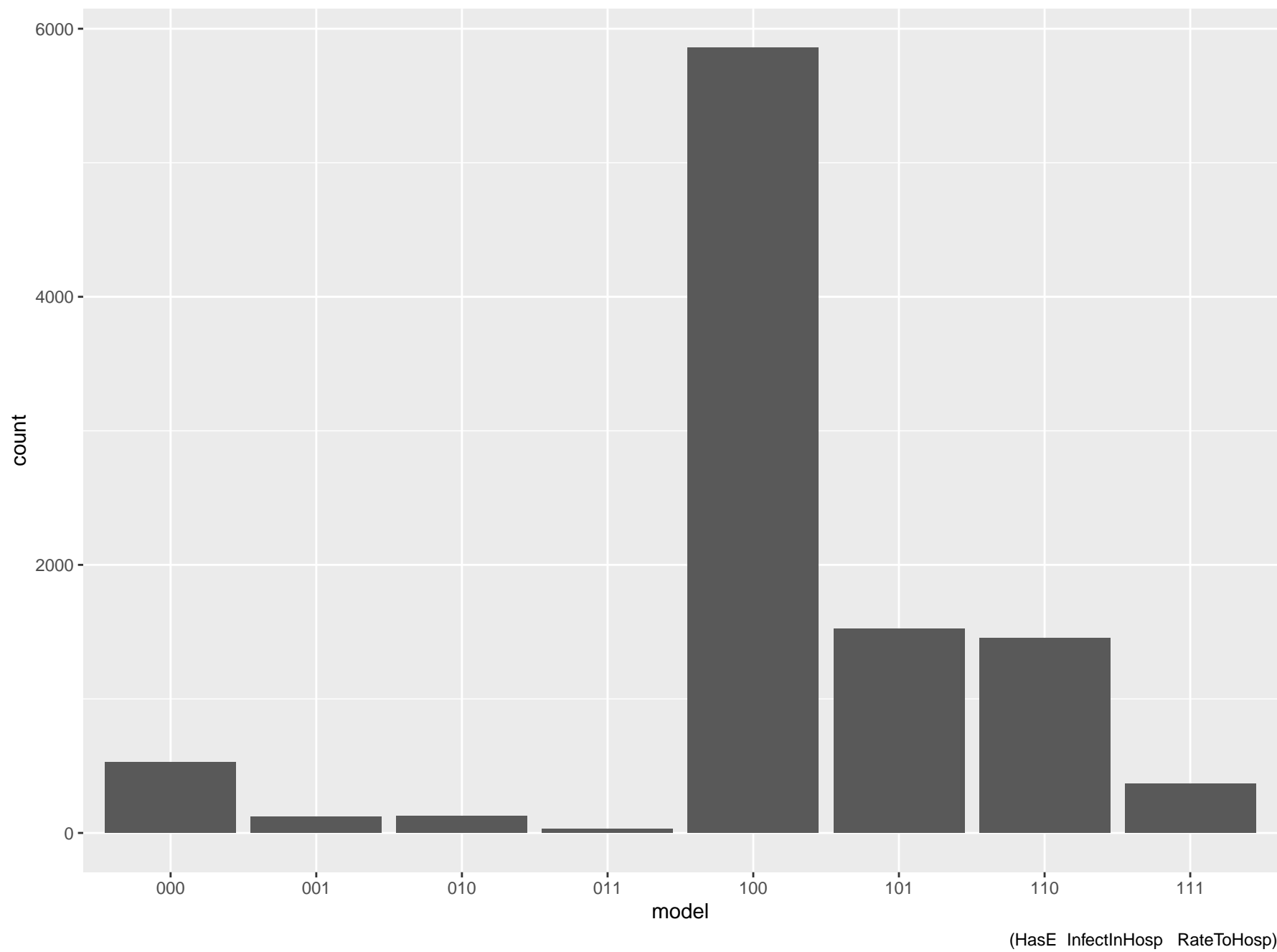


Posterior Distribution, niter = 40

Very low number of iterations, do not use for inference



Prior Distribution, niter = 10000



Posterior Distribution, niter = 40

Very low number of iterations, do not use for inference

