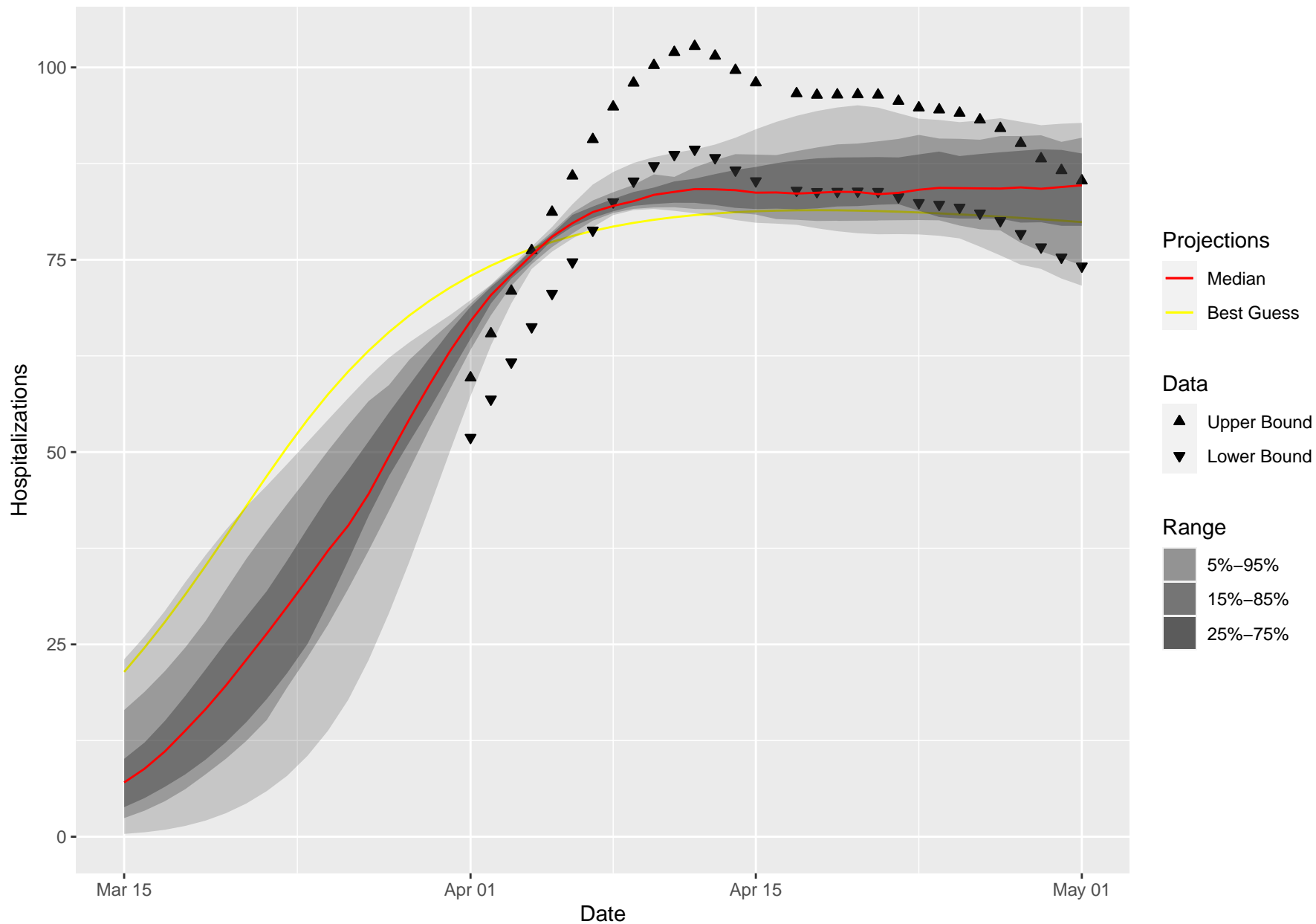
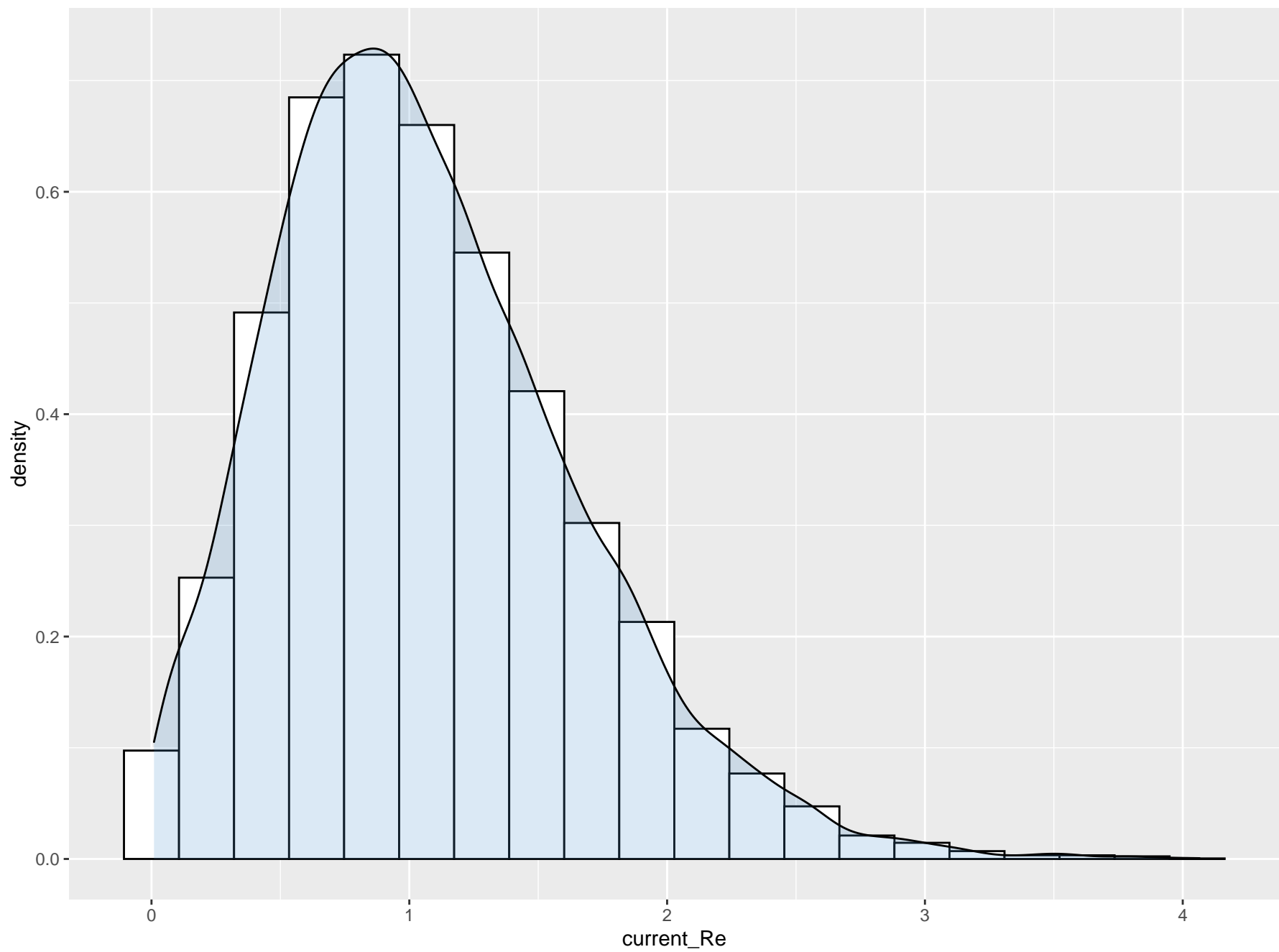


Posterior Distribution, niter = 34
Very low number of iterations, DO NOT use for inference

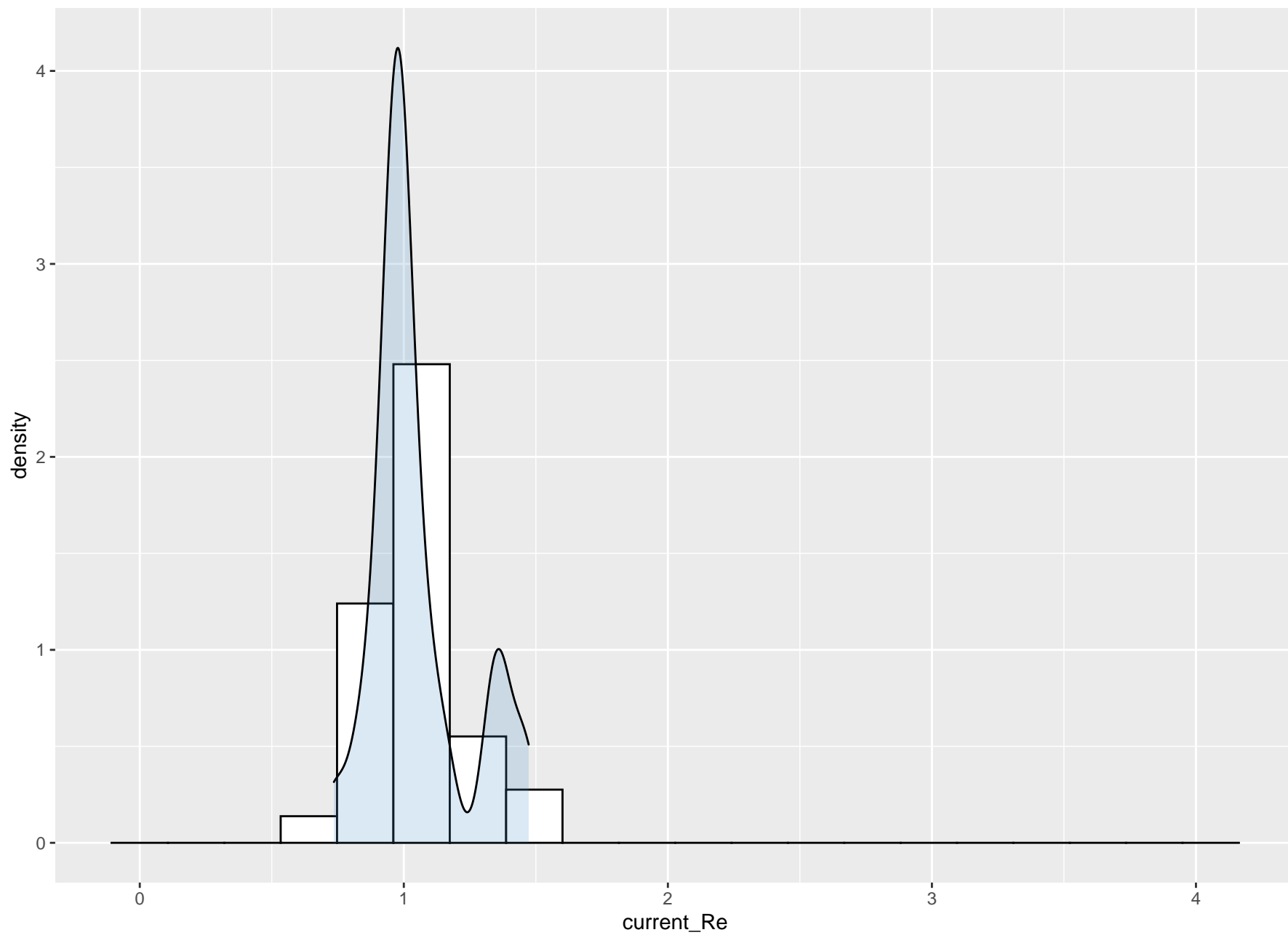


Upper Bound and Lower Bound are from "Hospitalization Data" sheet in Excel input

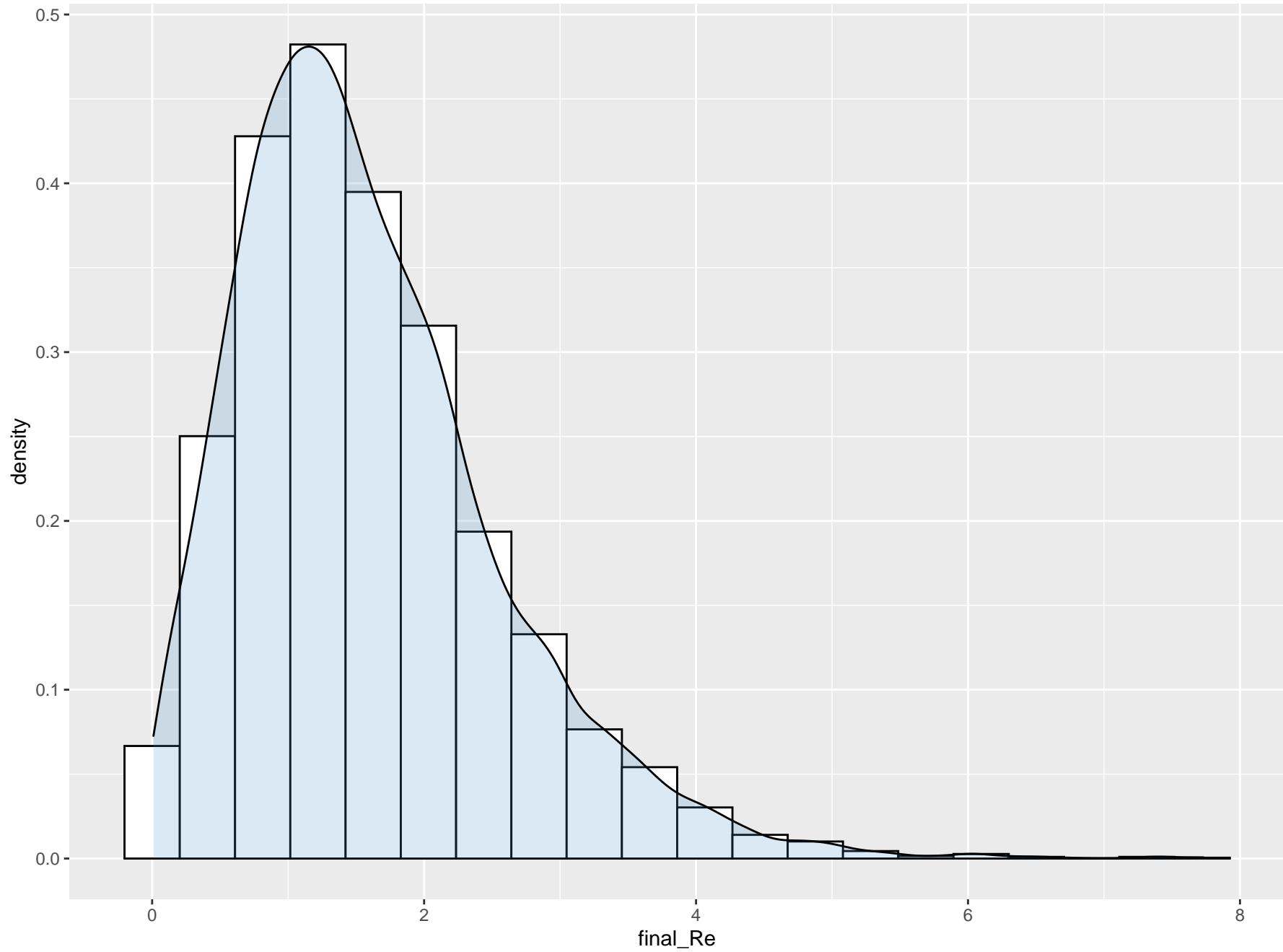
Prior Distribution, niter = 10000



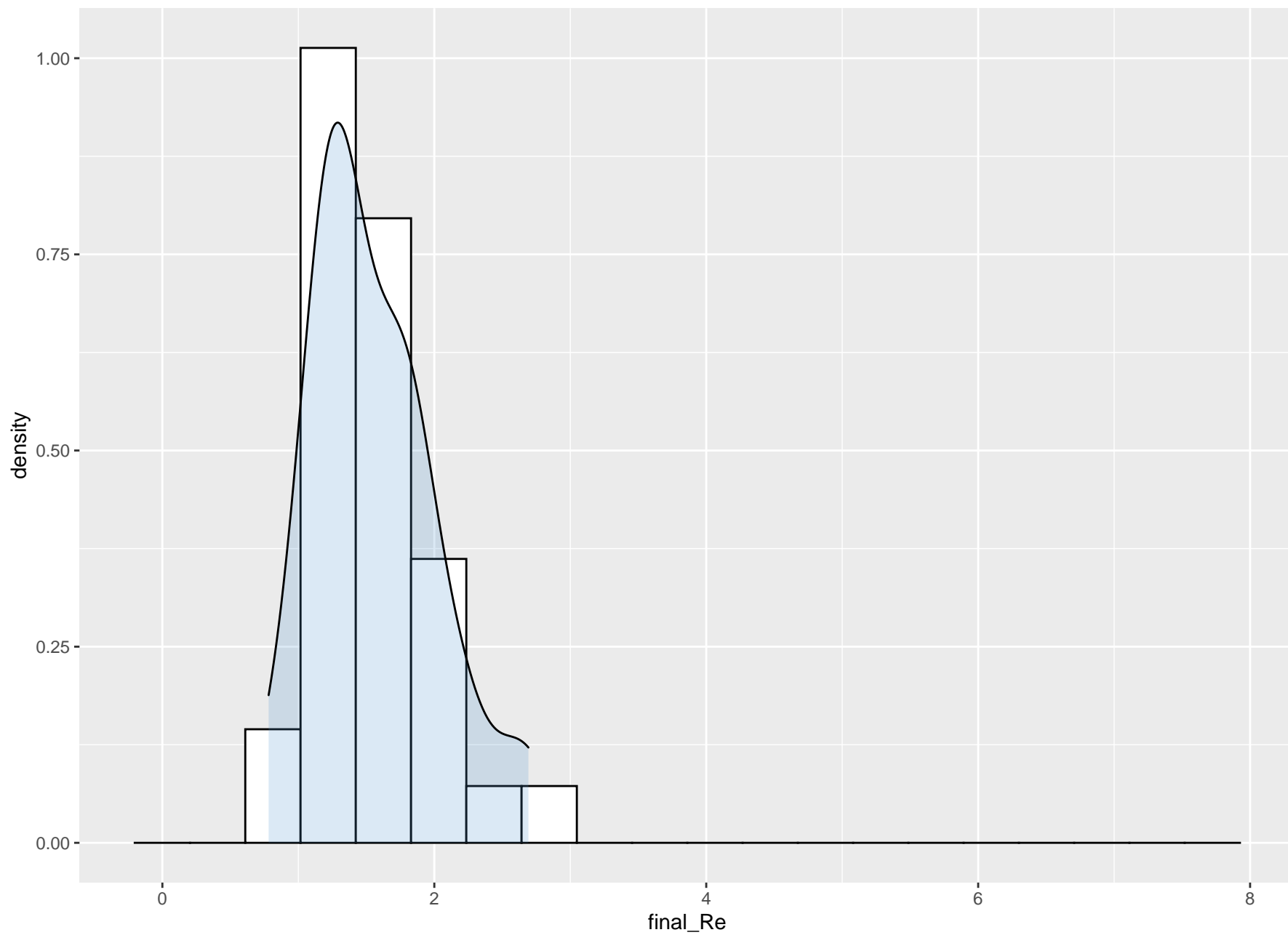
Posterior Distribution, niter = 34
Very low number of iterations, DO NOT use for inference



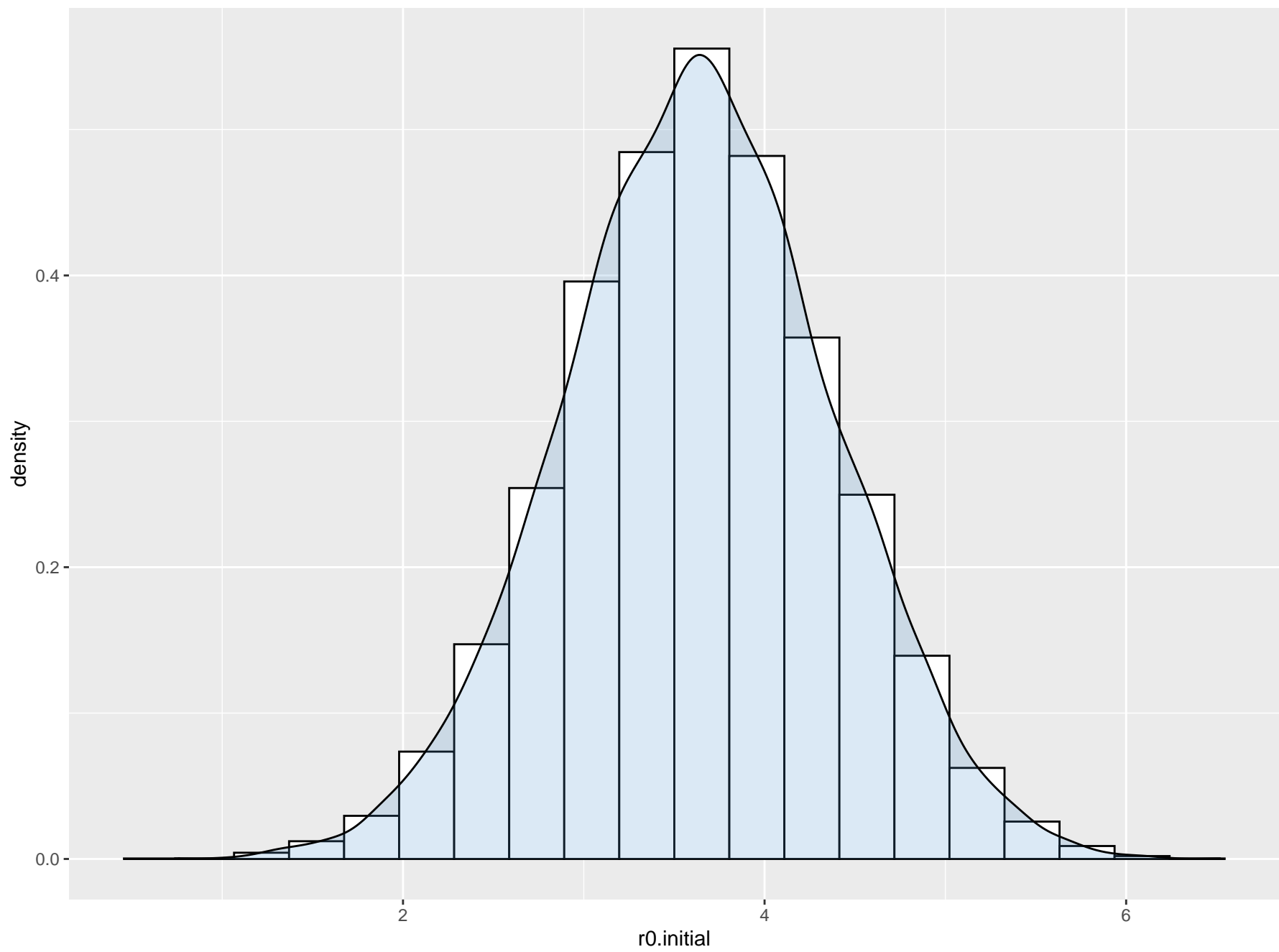
Prior Distribution, niter = 10000



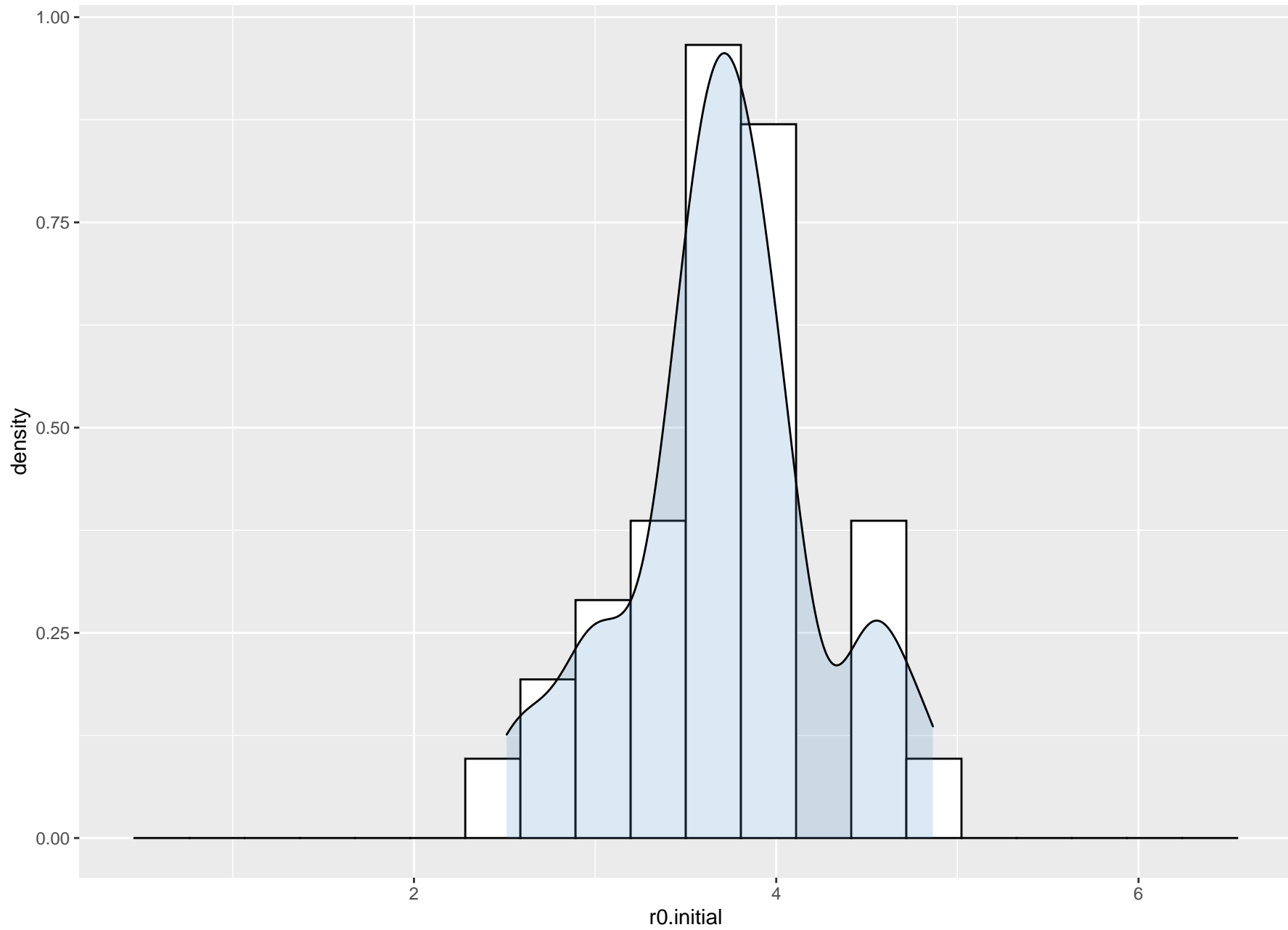
Posterior Distribution, niter = 34
Very low number of iterations, DO NOT use for inference



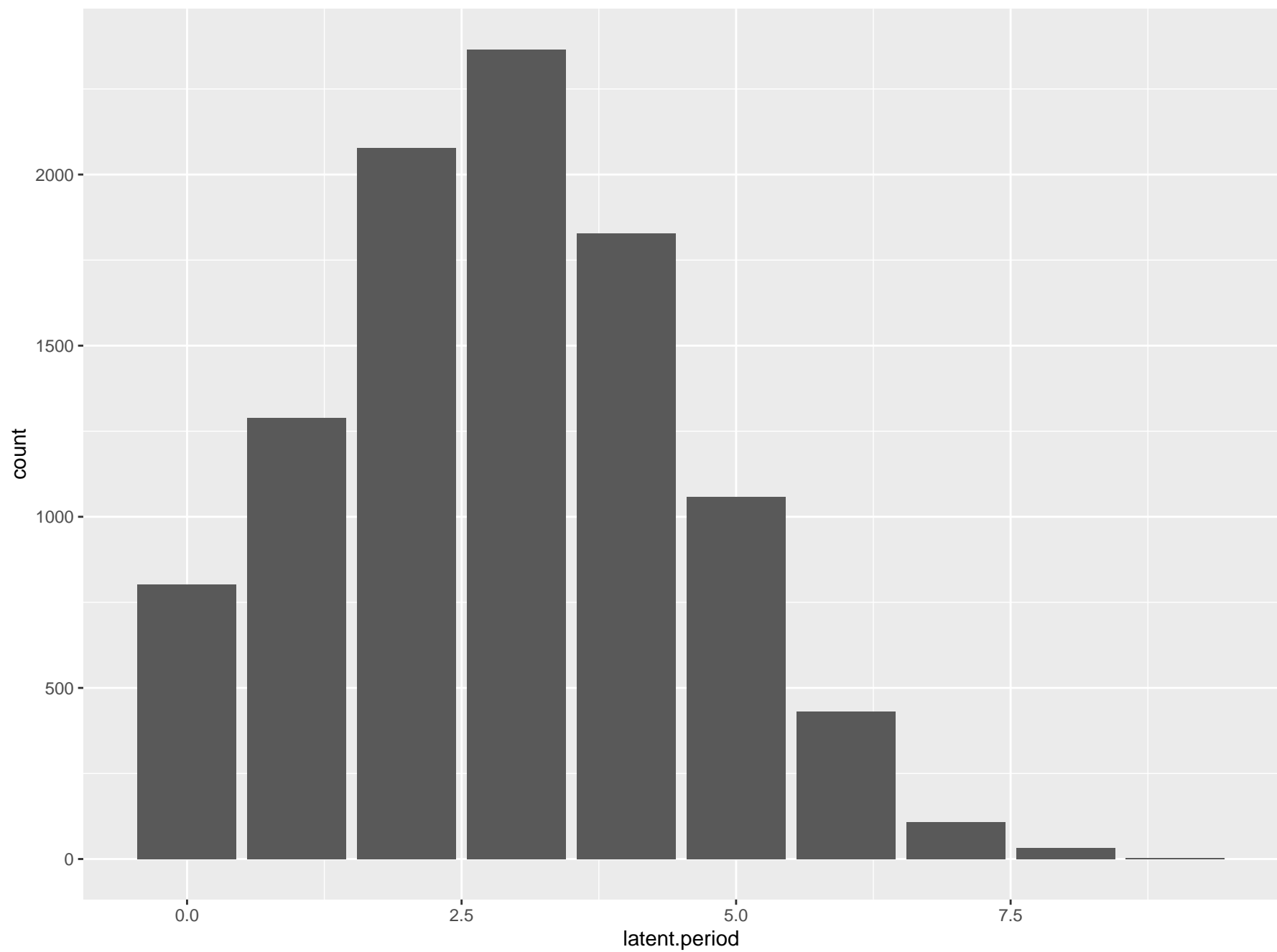
Prior Distribution, niter = 10000



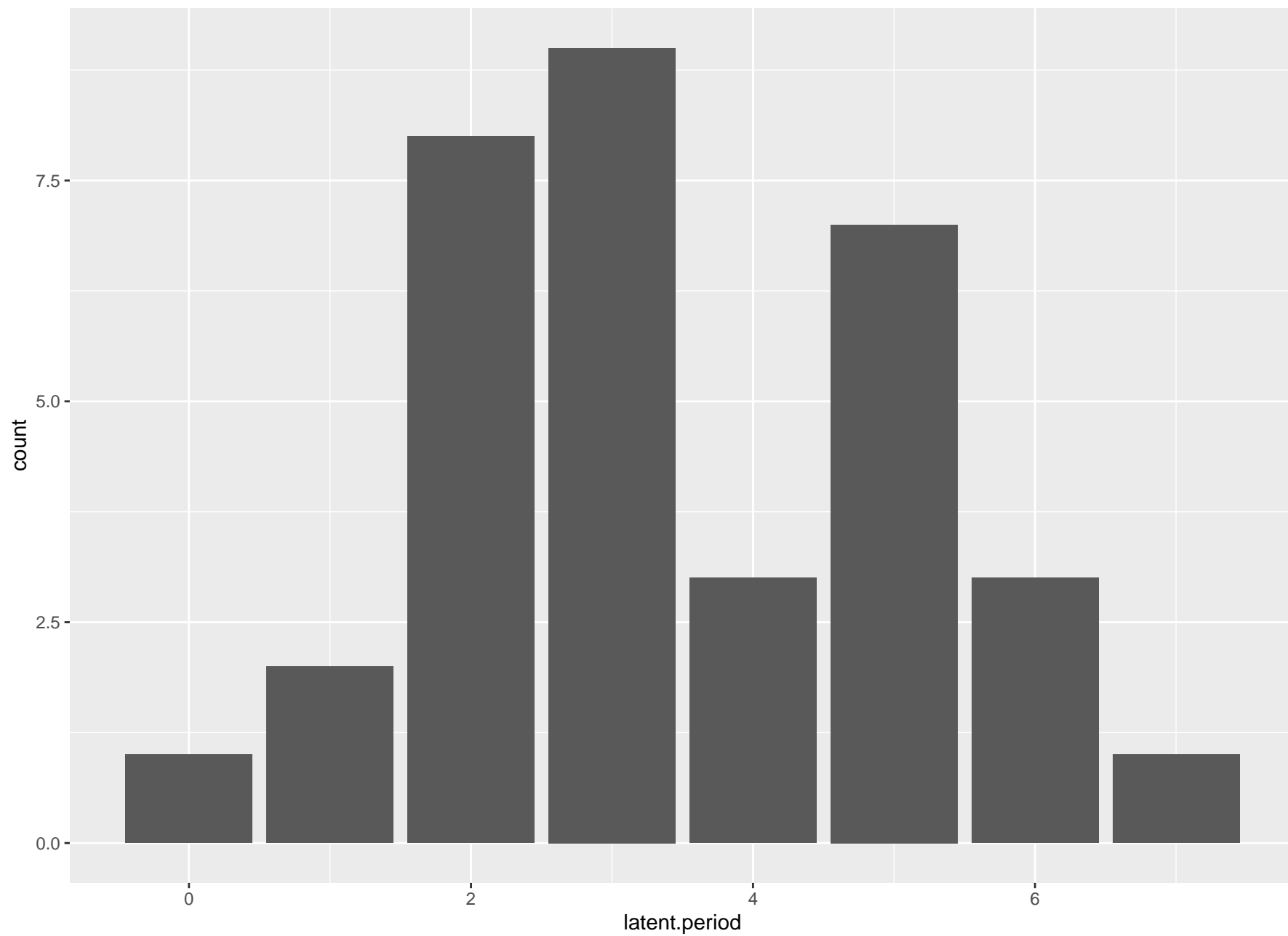
Posterior Distribution, niter = 34
Very low number of iterations, DO NOT use for inference



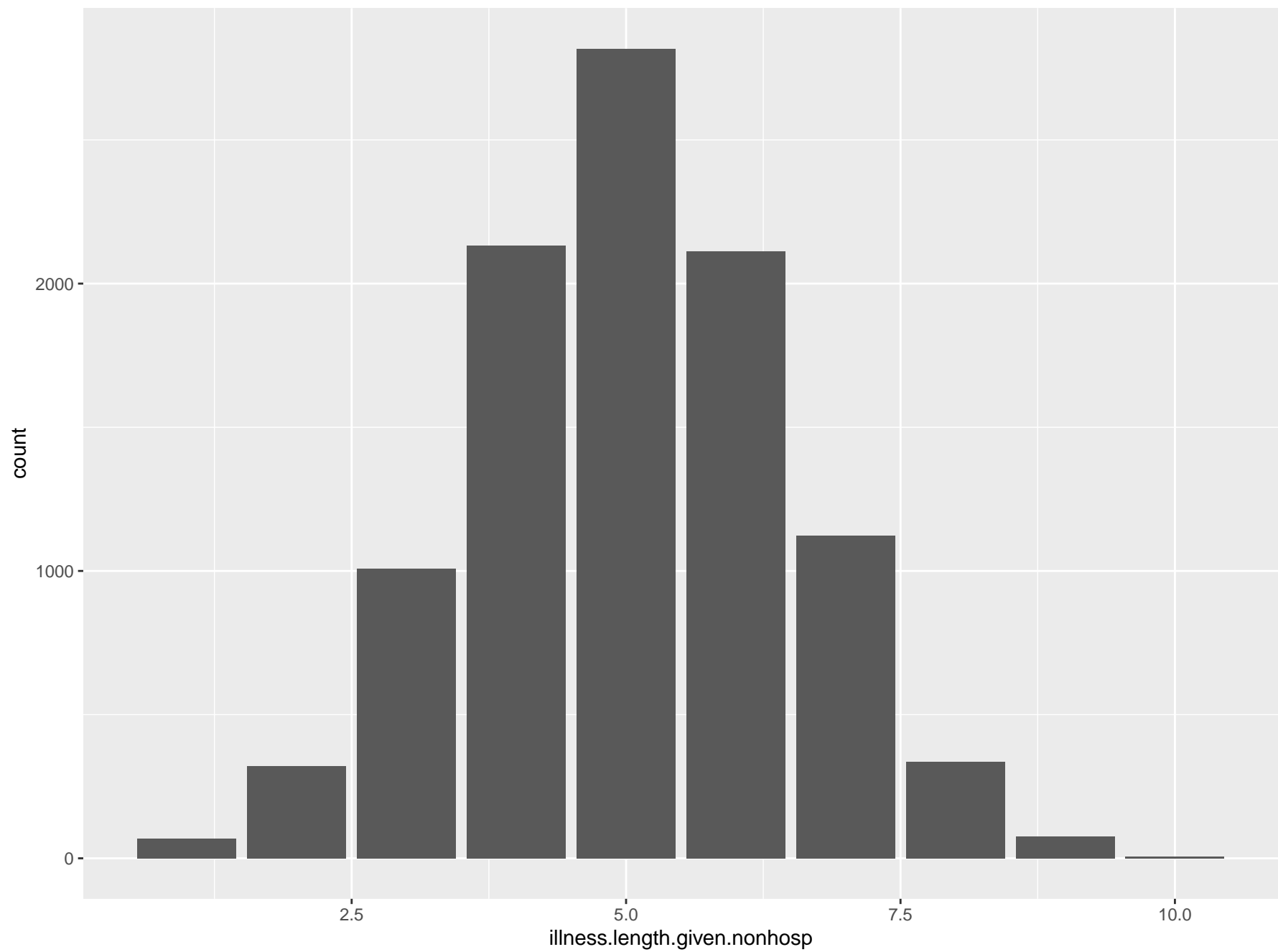
Prior Distribution, niter = 10000



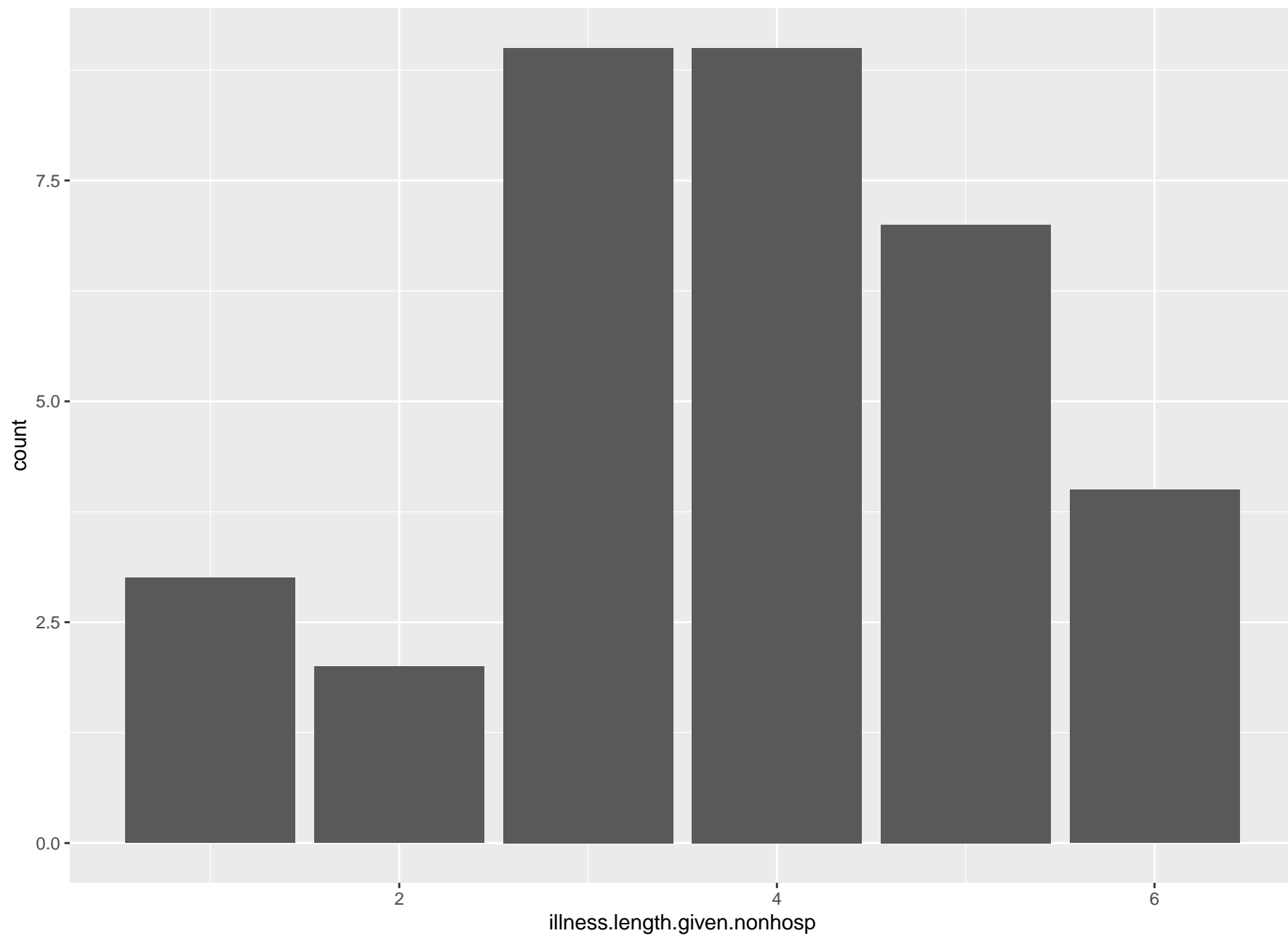
Posterior Distribution, niter = 34
Very low number of iterations, DO NOT use for inference



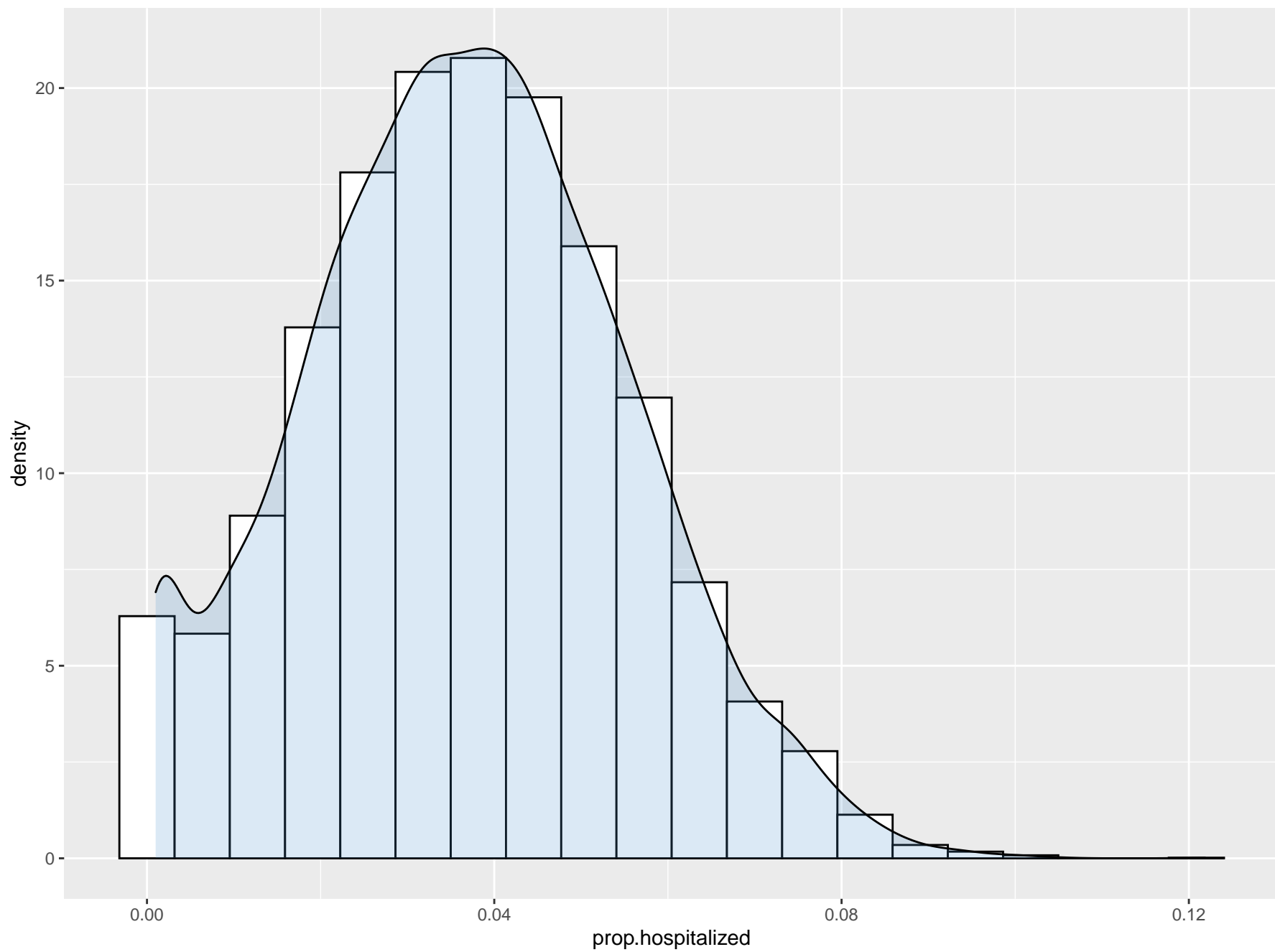
Prior Distribution, niter = 10000



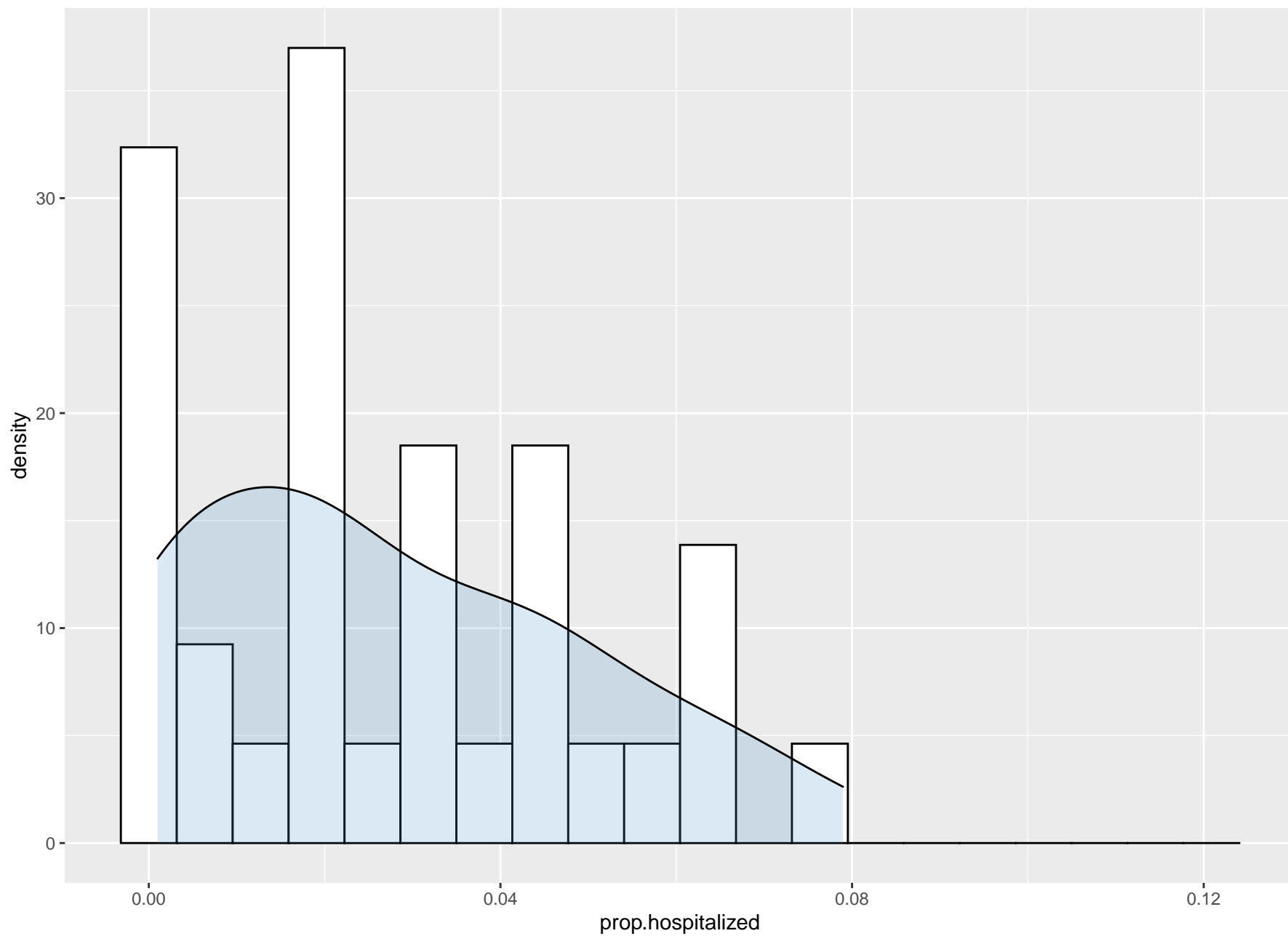
Posterior Distribution, niter = 34
Very low number of iterations, DO NOT use for inference



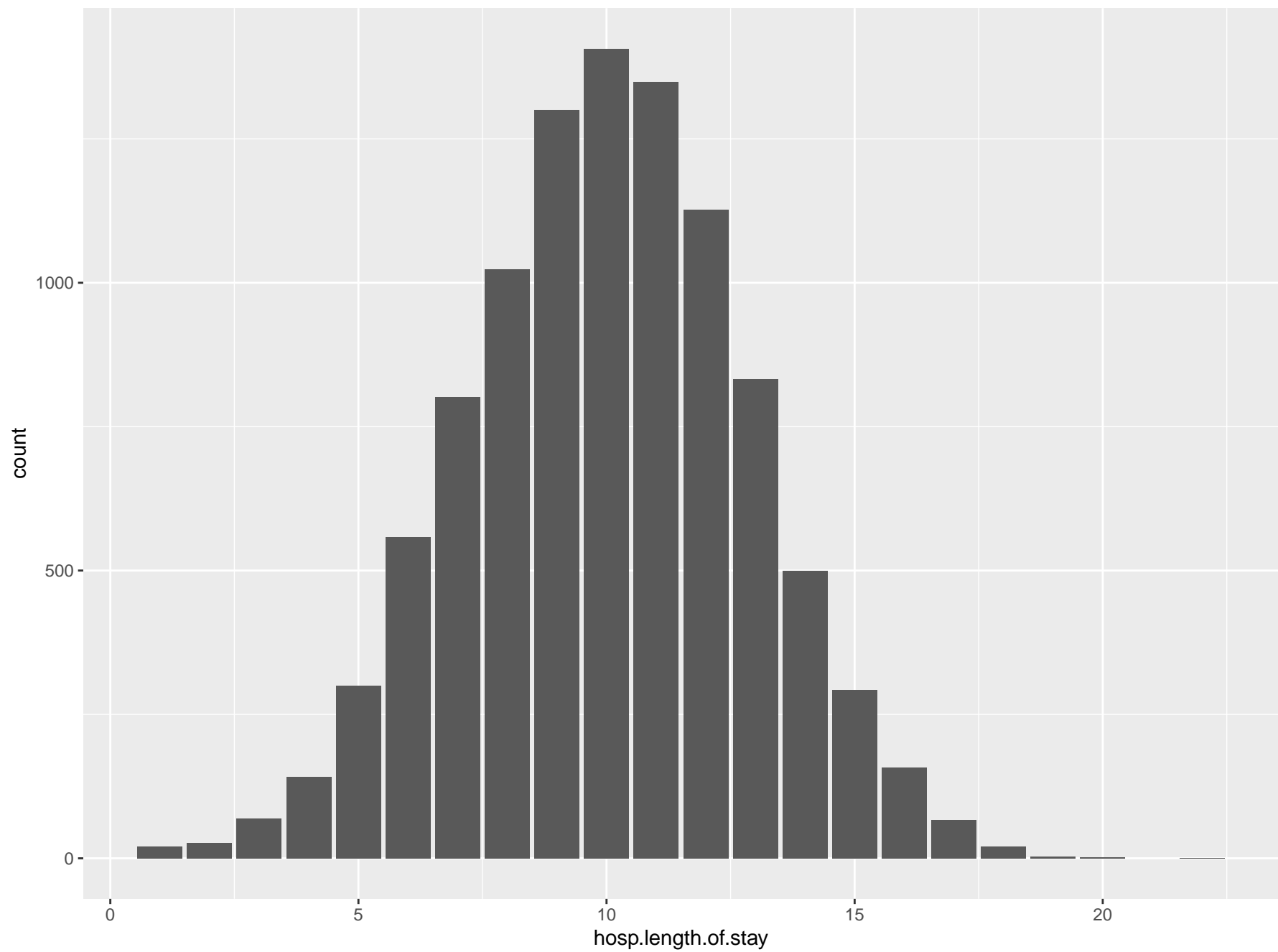
Prior Distribution, niter = 10000



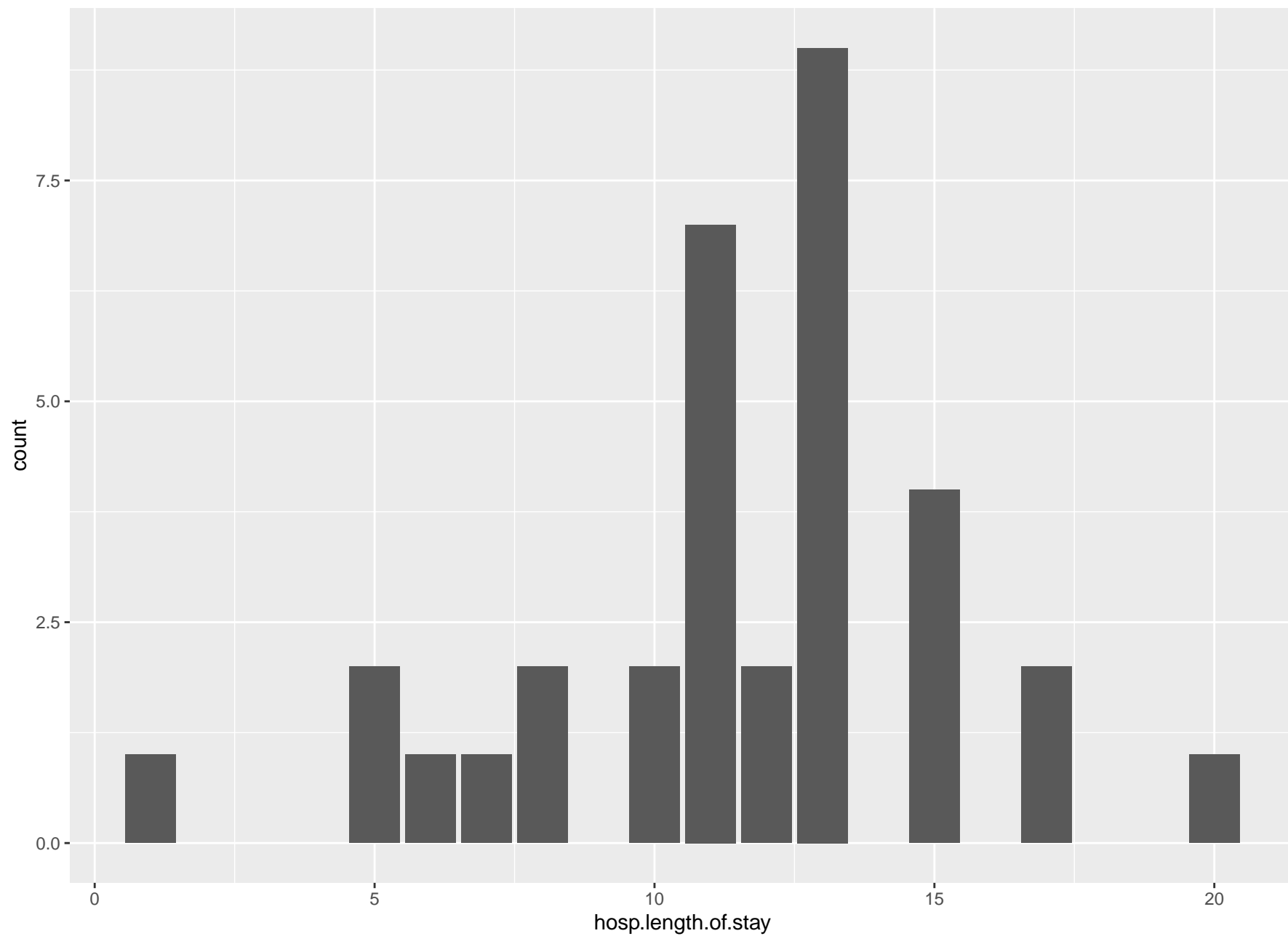
Posterior Distribution, niter = 34
Very low number of iterations, DO NOT use for inference



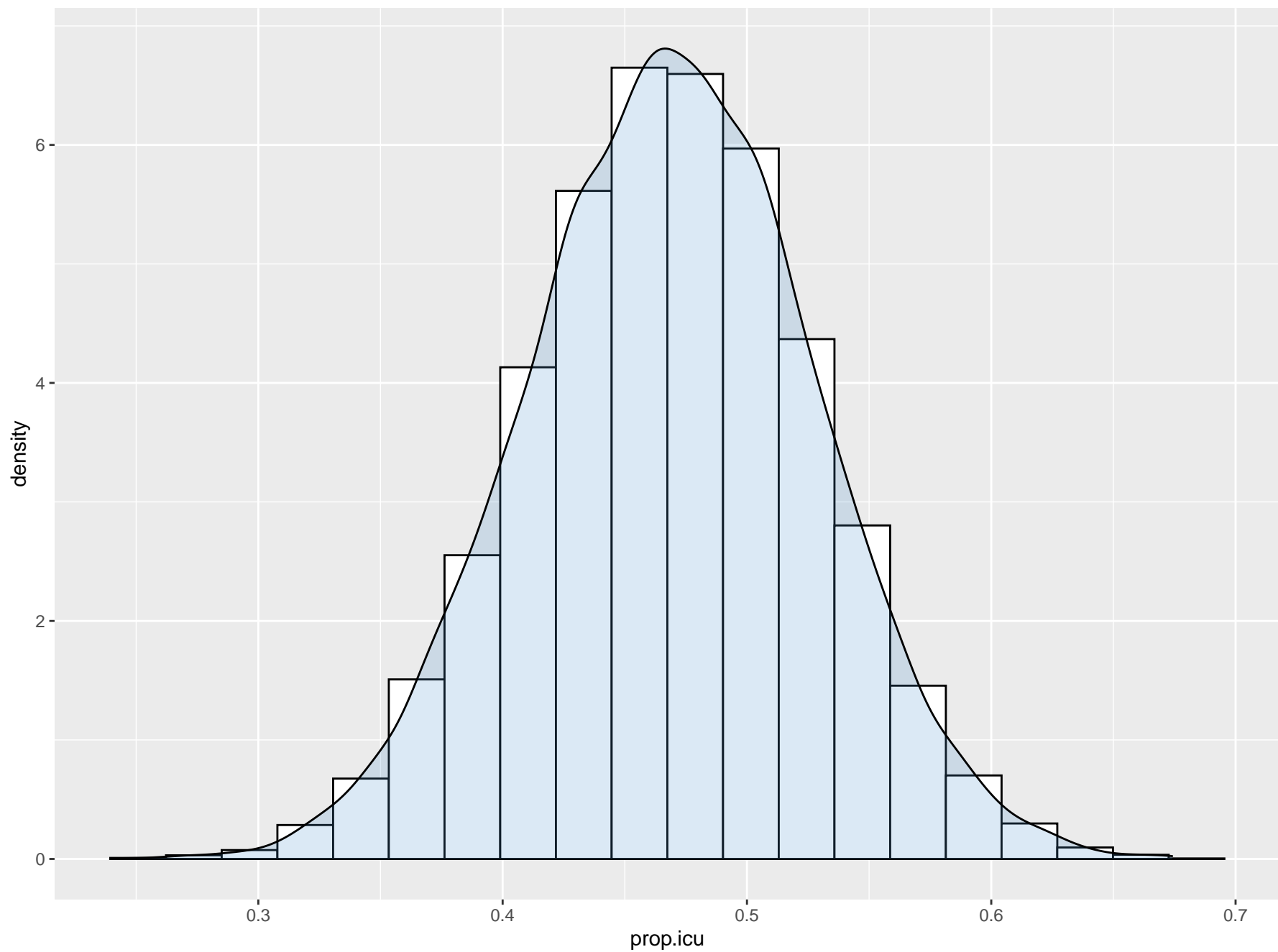
Prior Distribution, niter = 10000



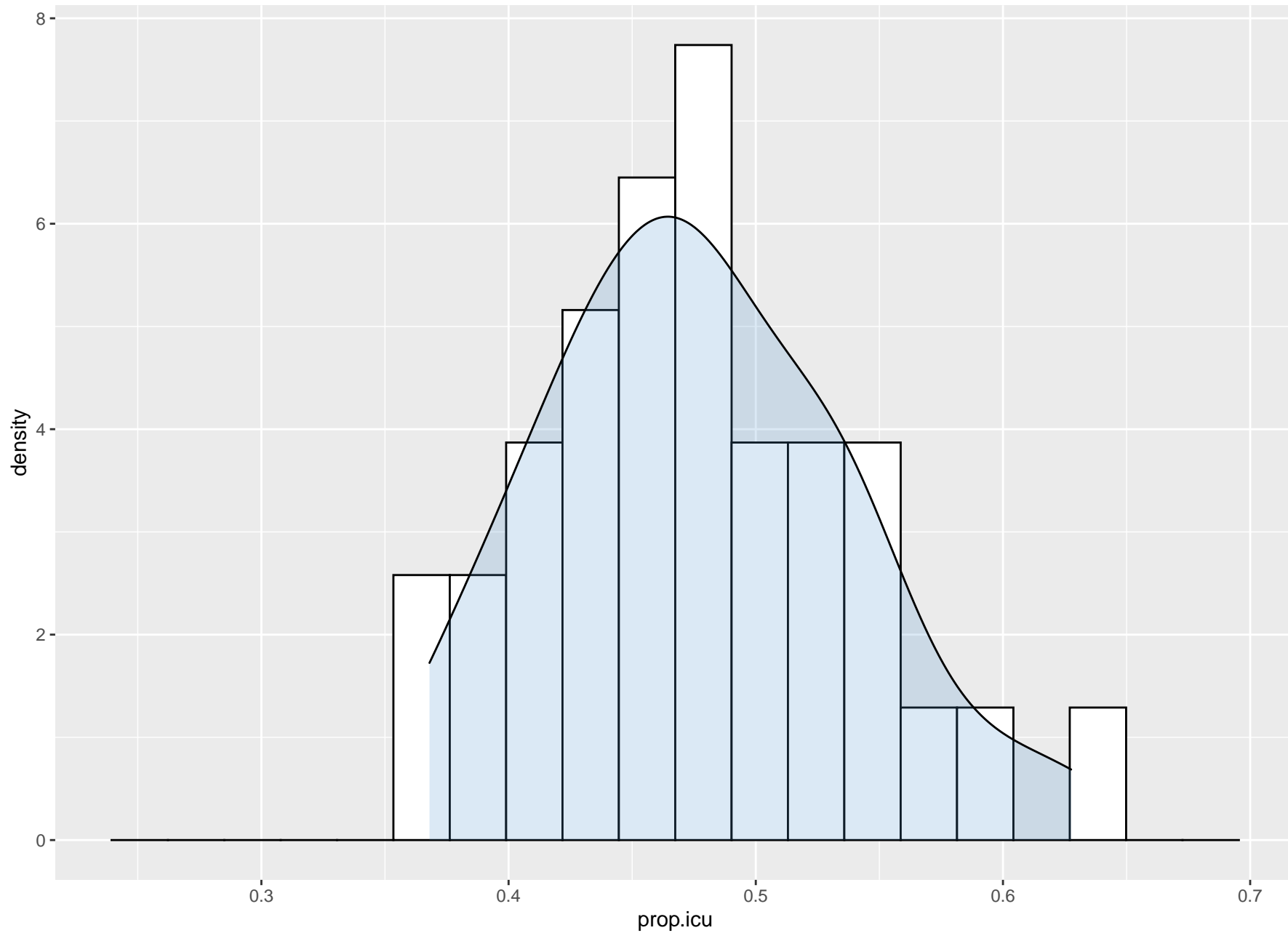
Posterior Distribution, niter = 34
Very low number of iterations, DO NOT use for inference



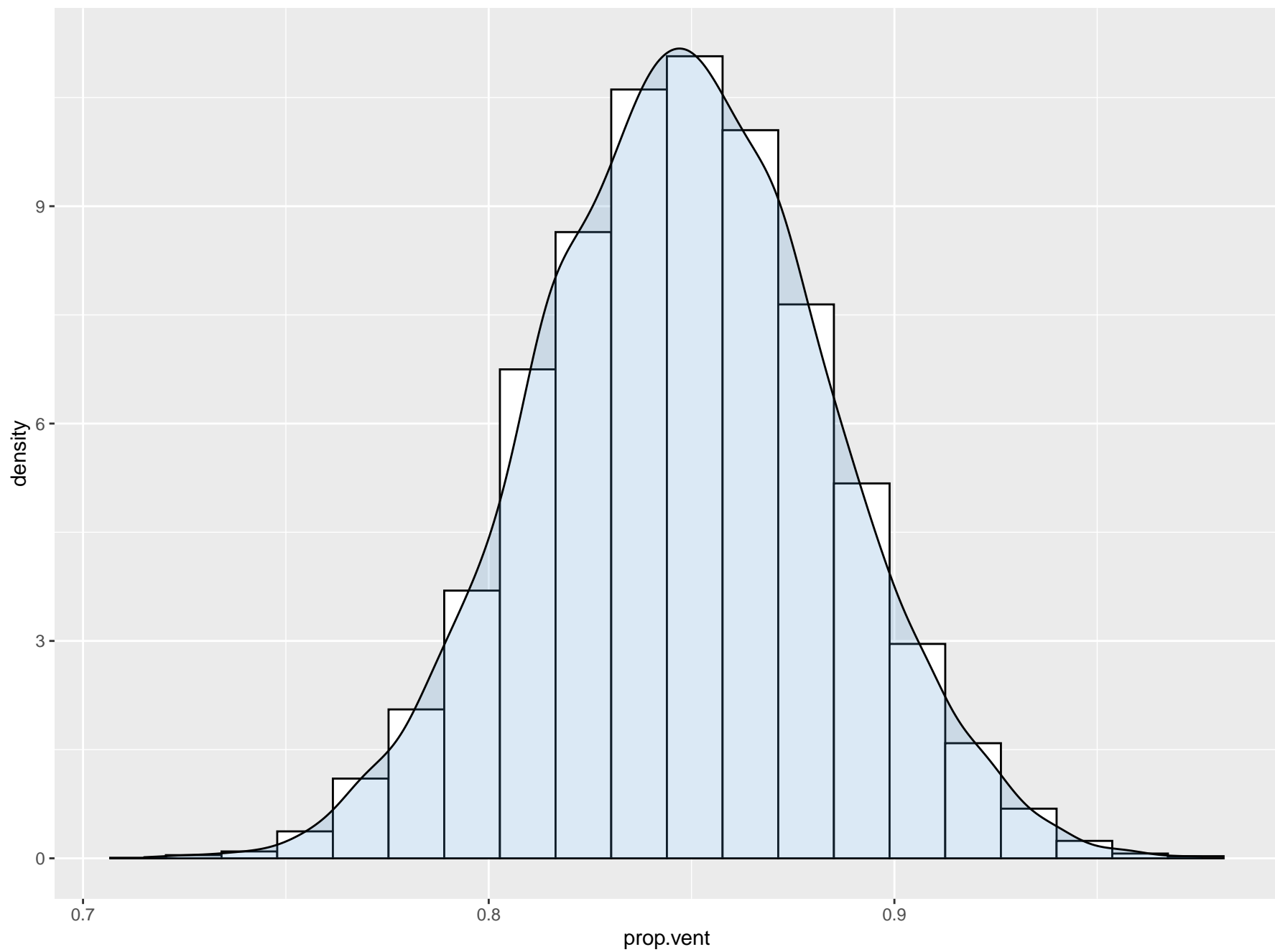
Prior Distribution, niter = 10000



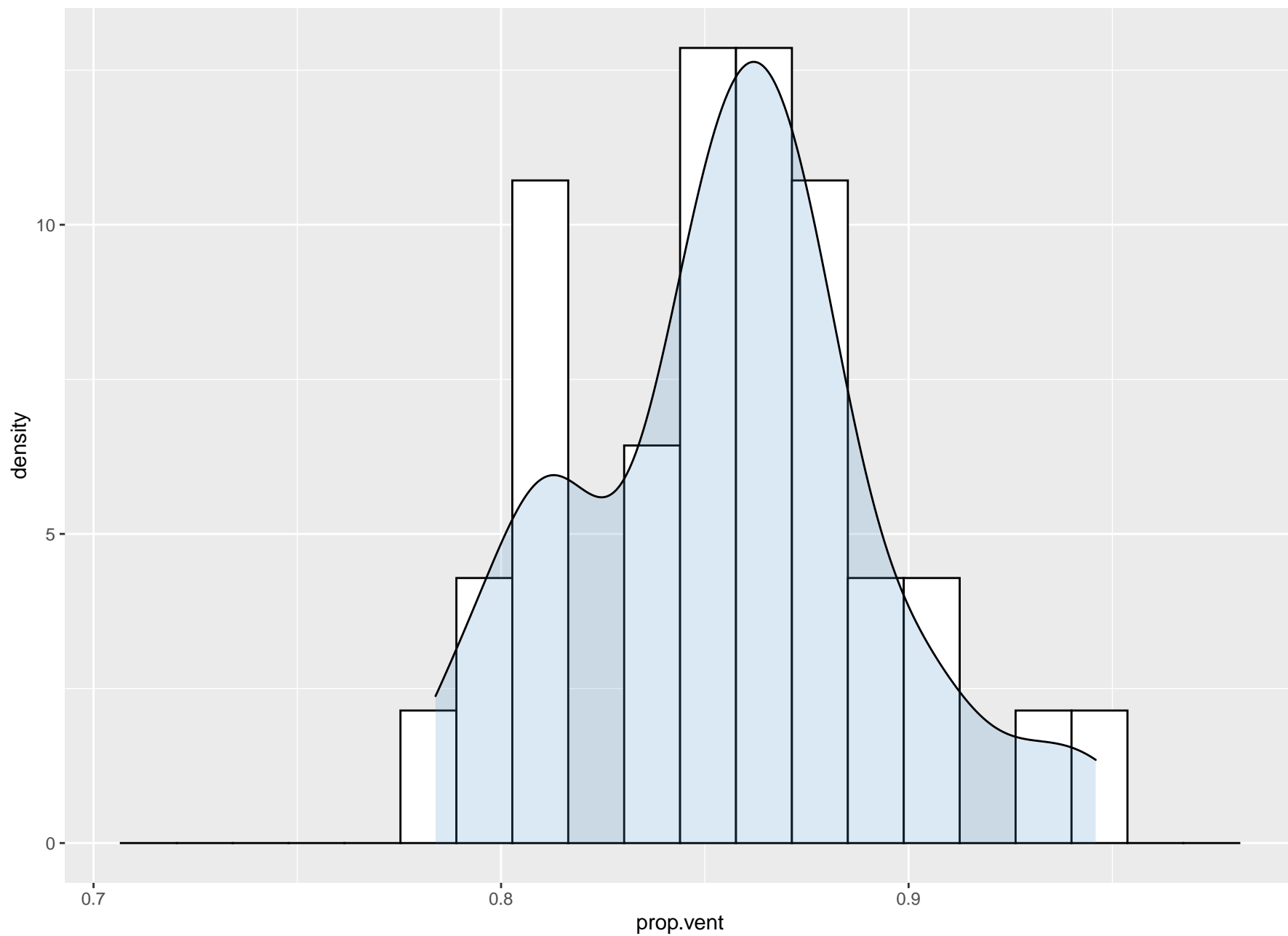
Posterior Distribution, niter = 34
Very low number of iterations, DO NOT use for inference



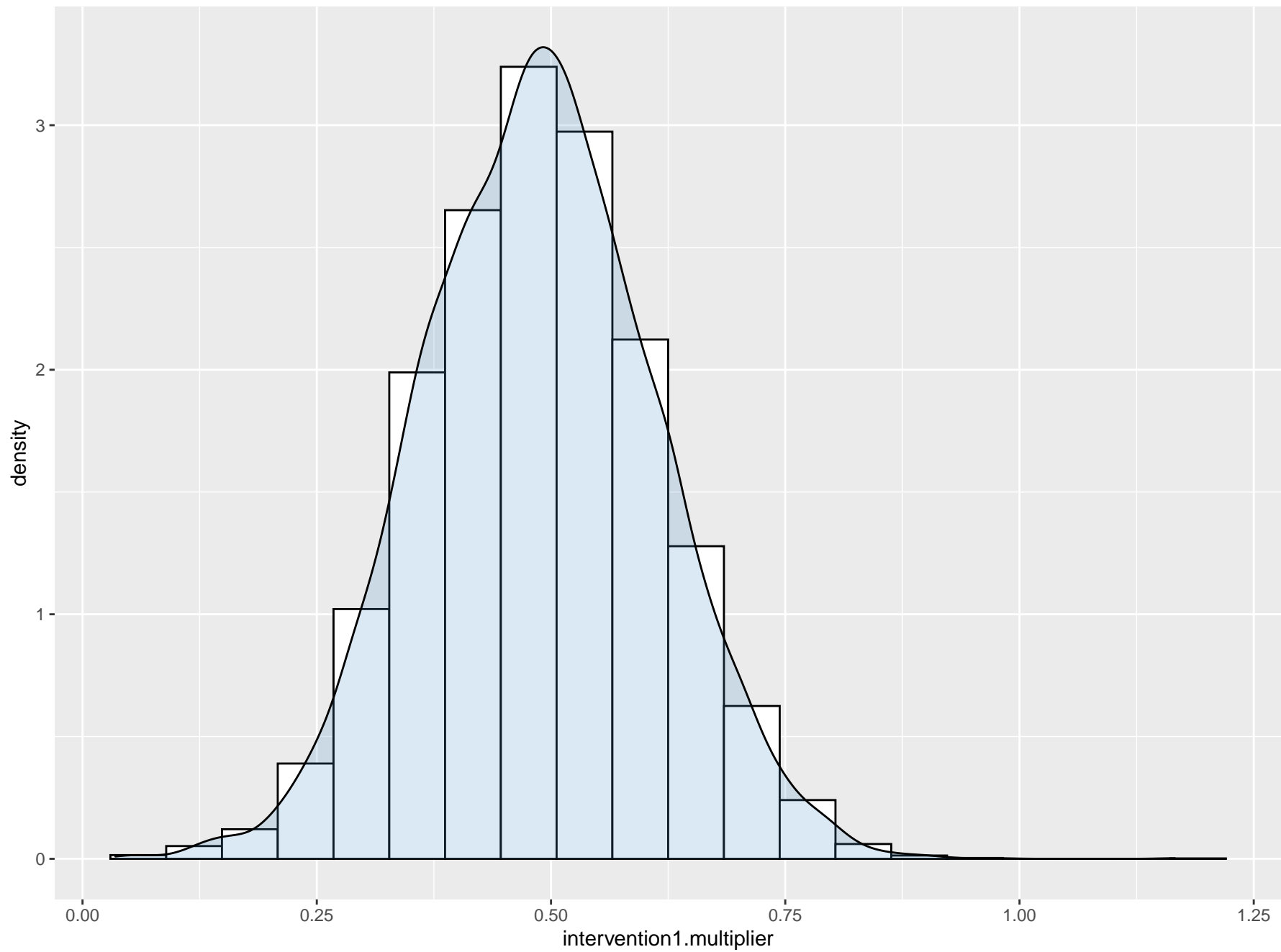
Prior Distribution, niter = 10000



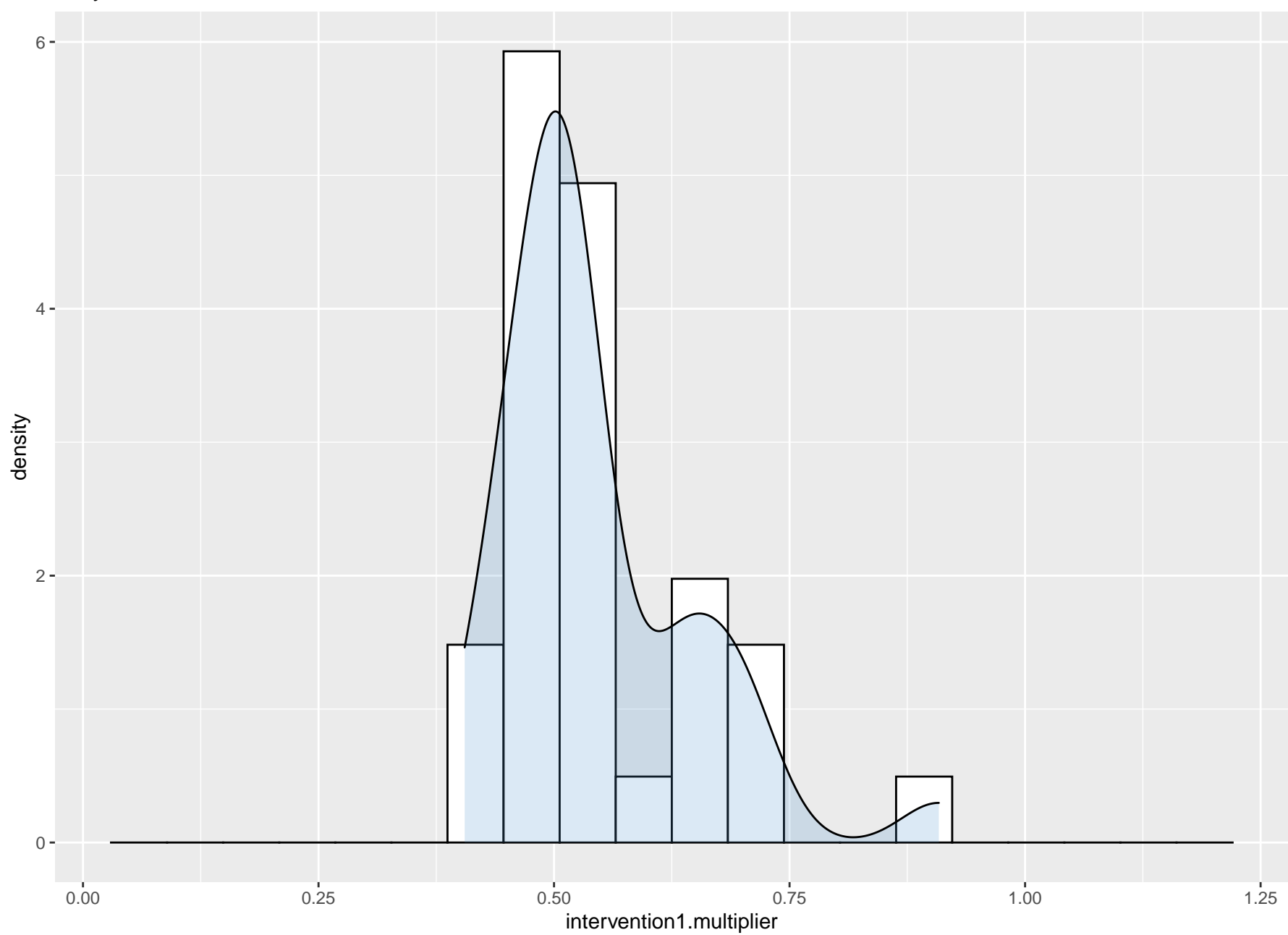
Posterior Distribution, niter = 34
Very low number of iterations, DO NOT use for inference



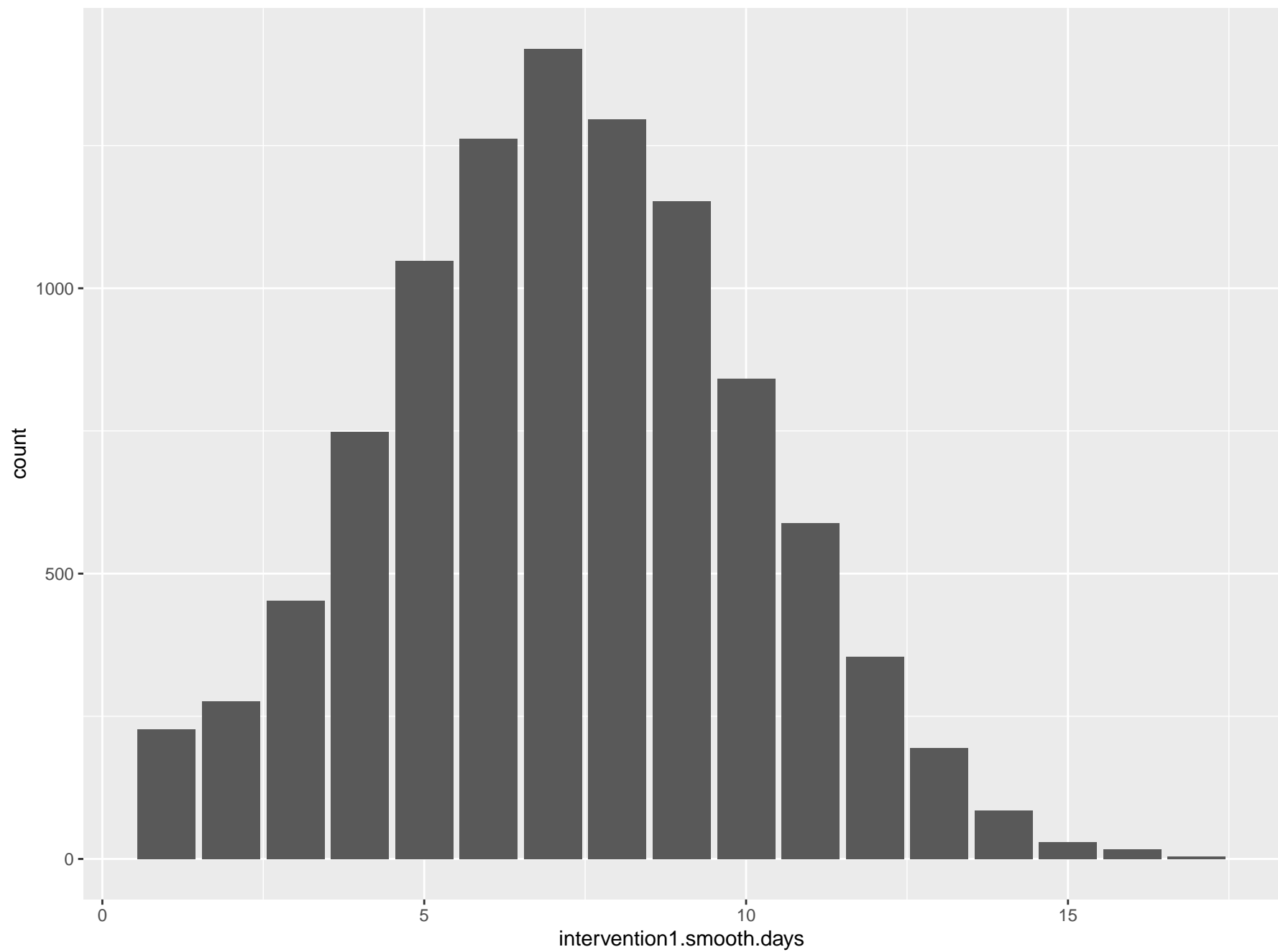
Prior Distribution, niter = 10000



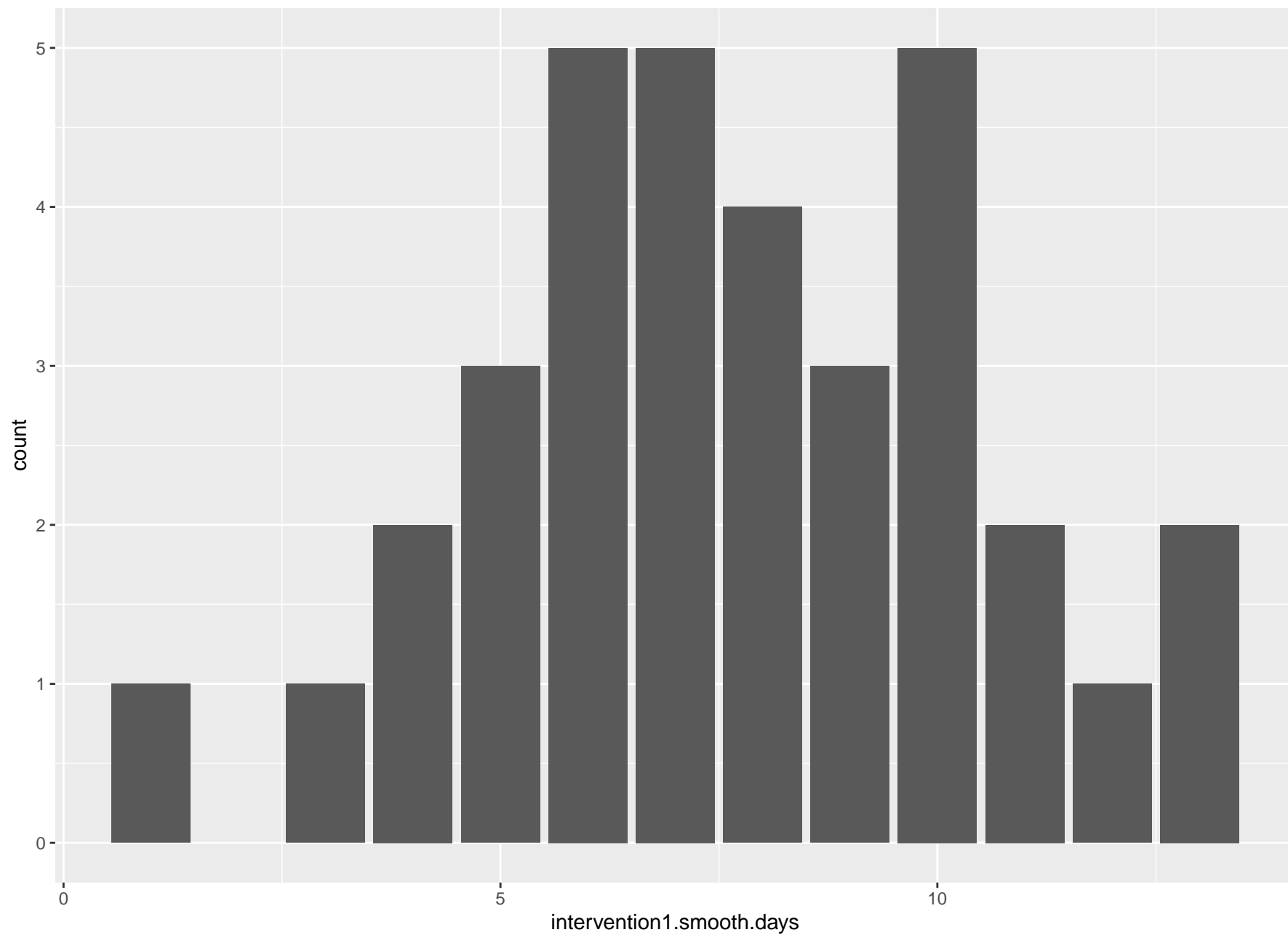
Posterior Distribution, niter = 34
Very low number of iterations, DO NOT use for inference



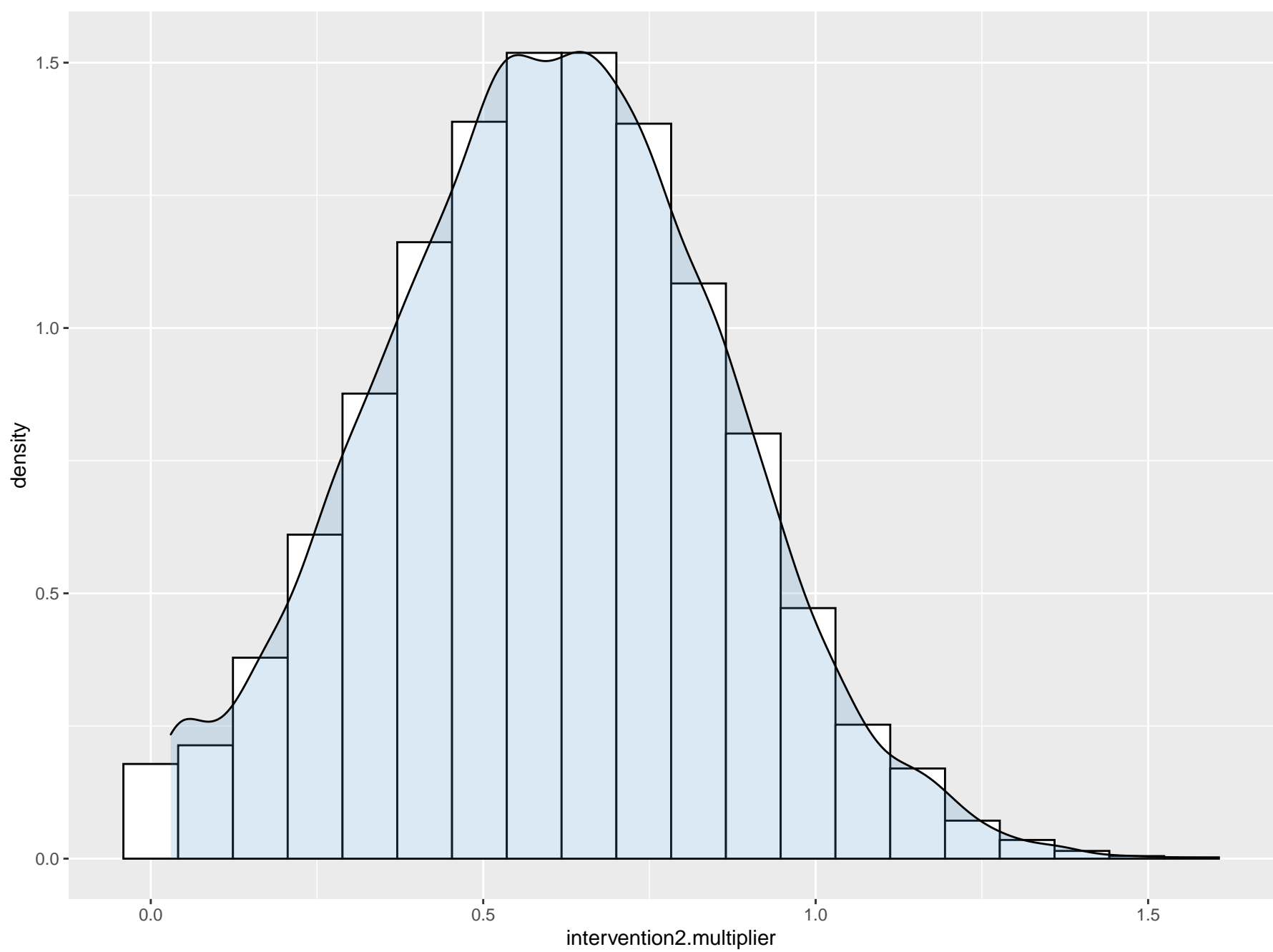
Prior Distribution, niter = 10000



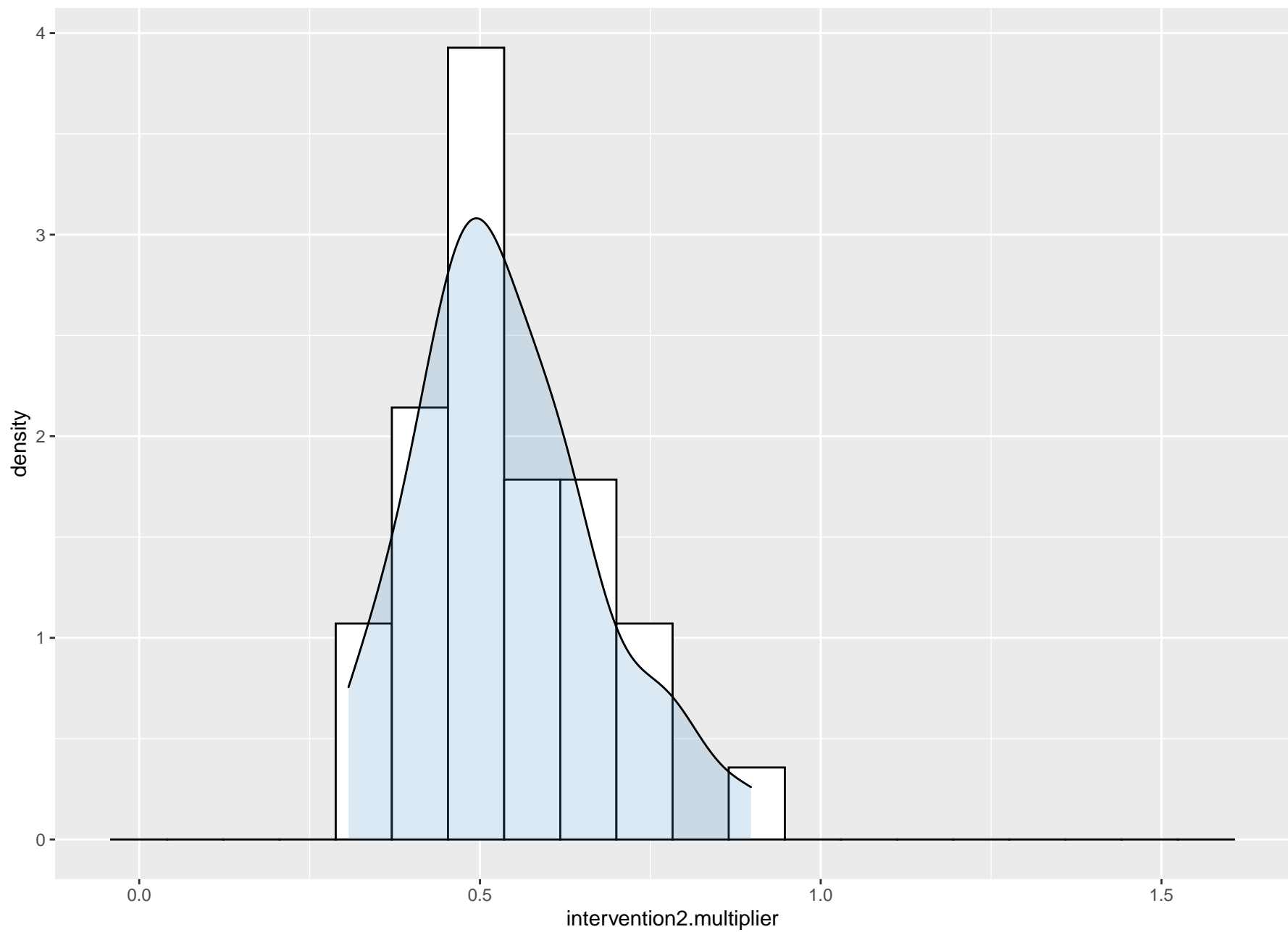
Posterior Distribution, niter = 34
Very low number of iterations, DO NOT use for inference



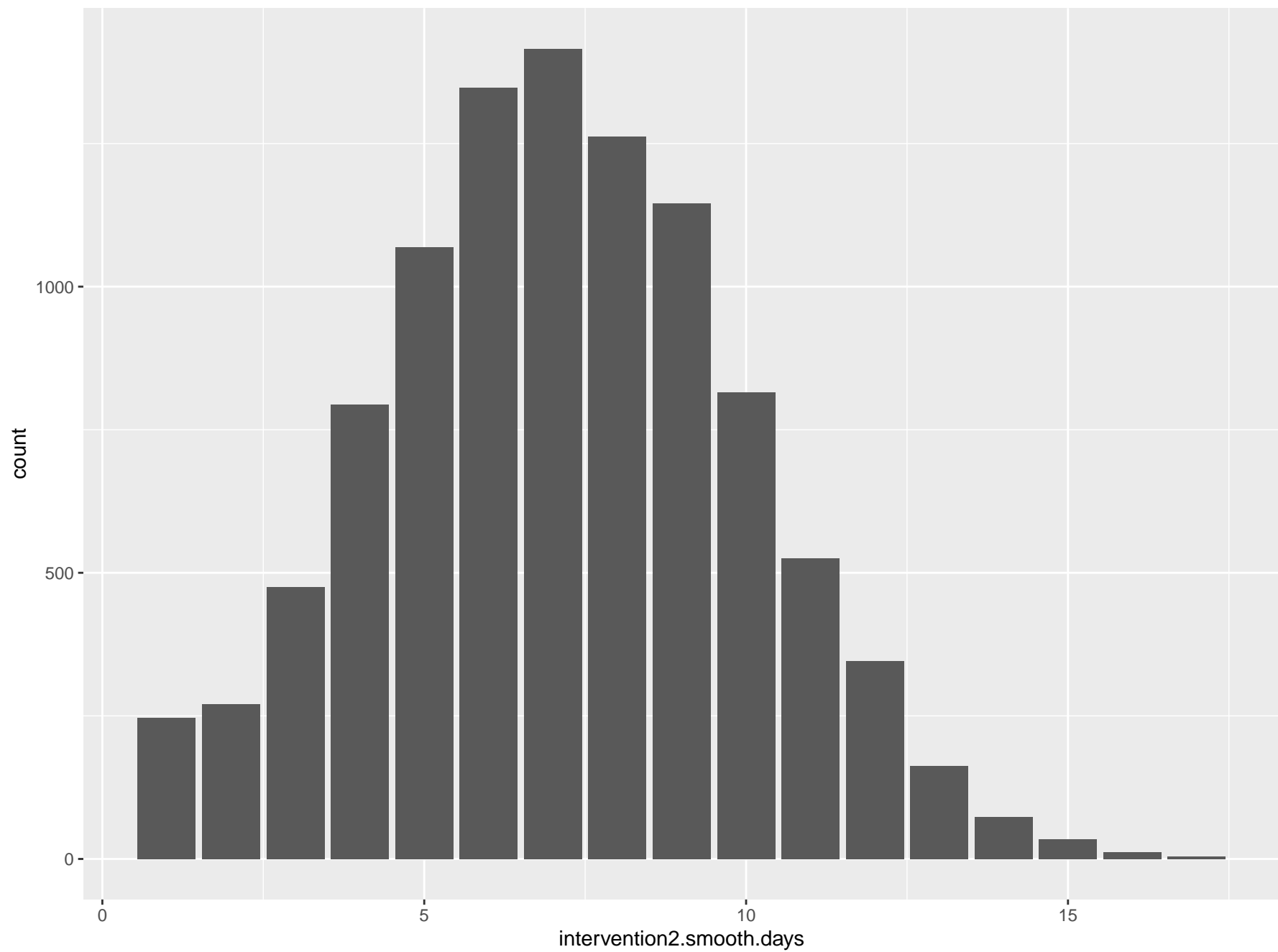
Prior Distribution, niter = 10000



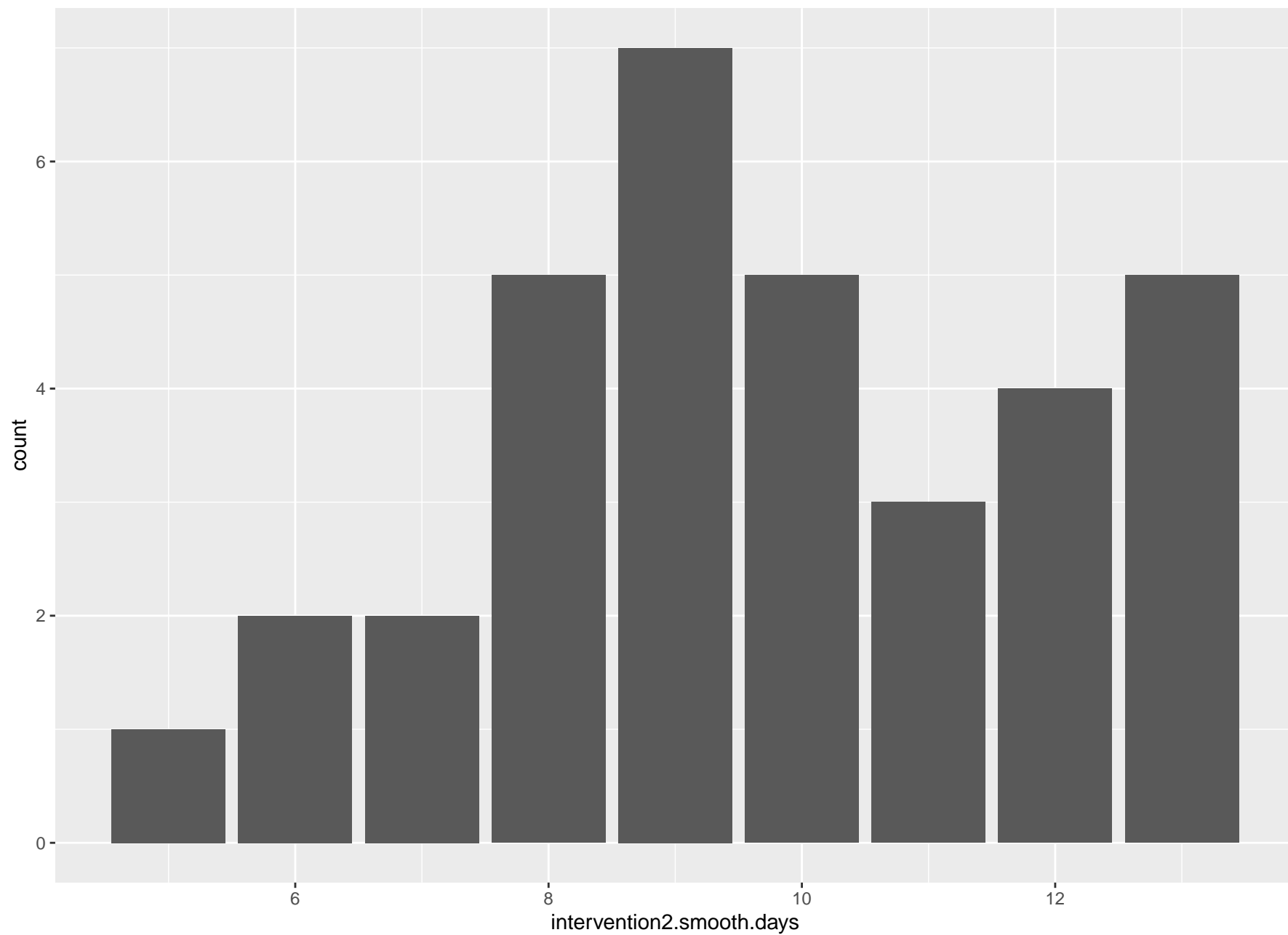
Posterior Distribution, niter = 34
Very low number of iterations, DO NOT use for inference



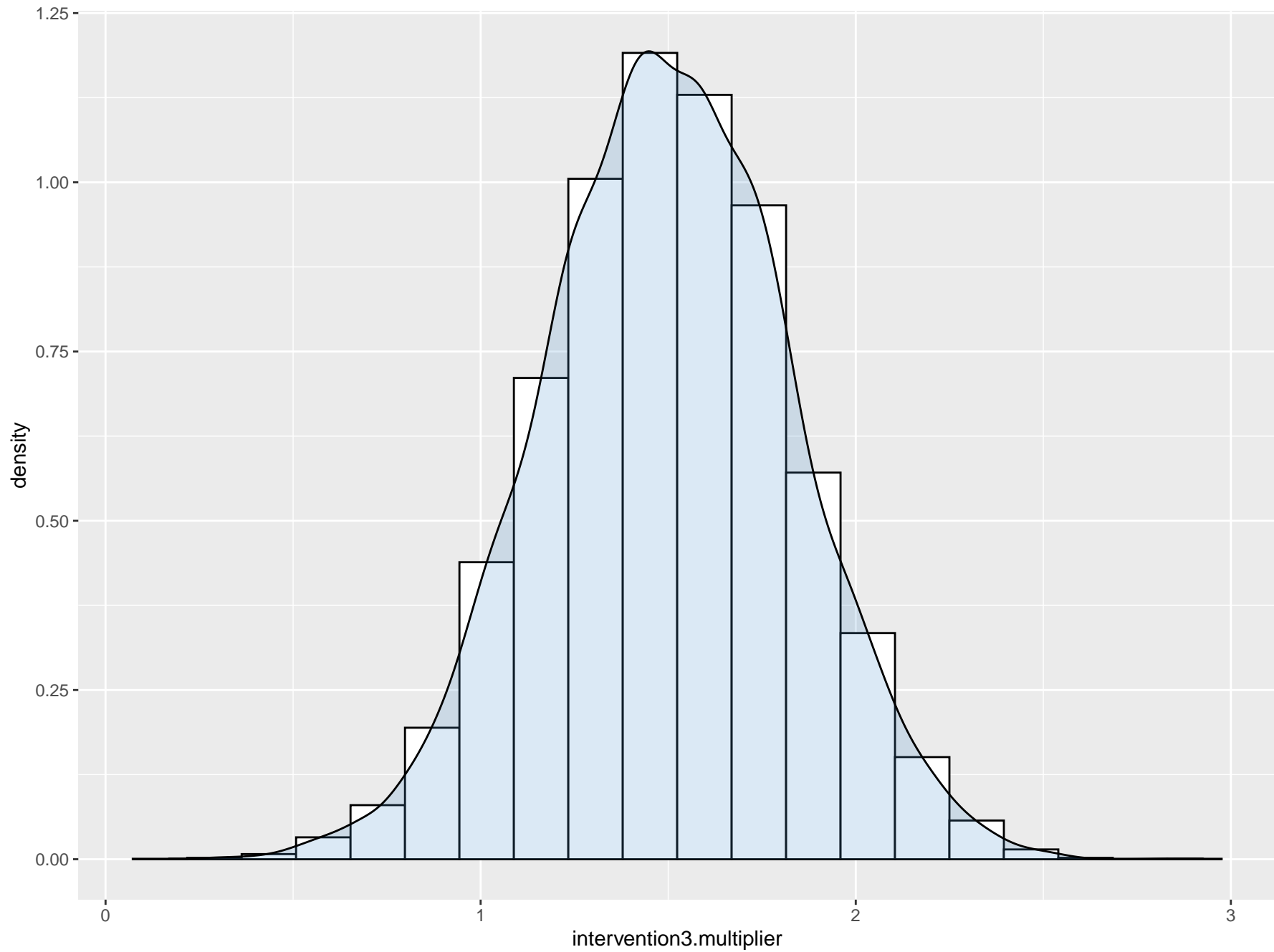
Prior Distribution, niter = 10000



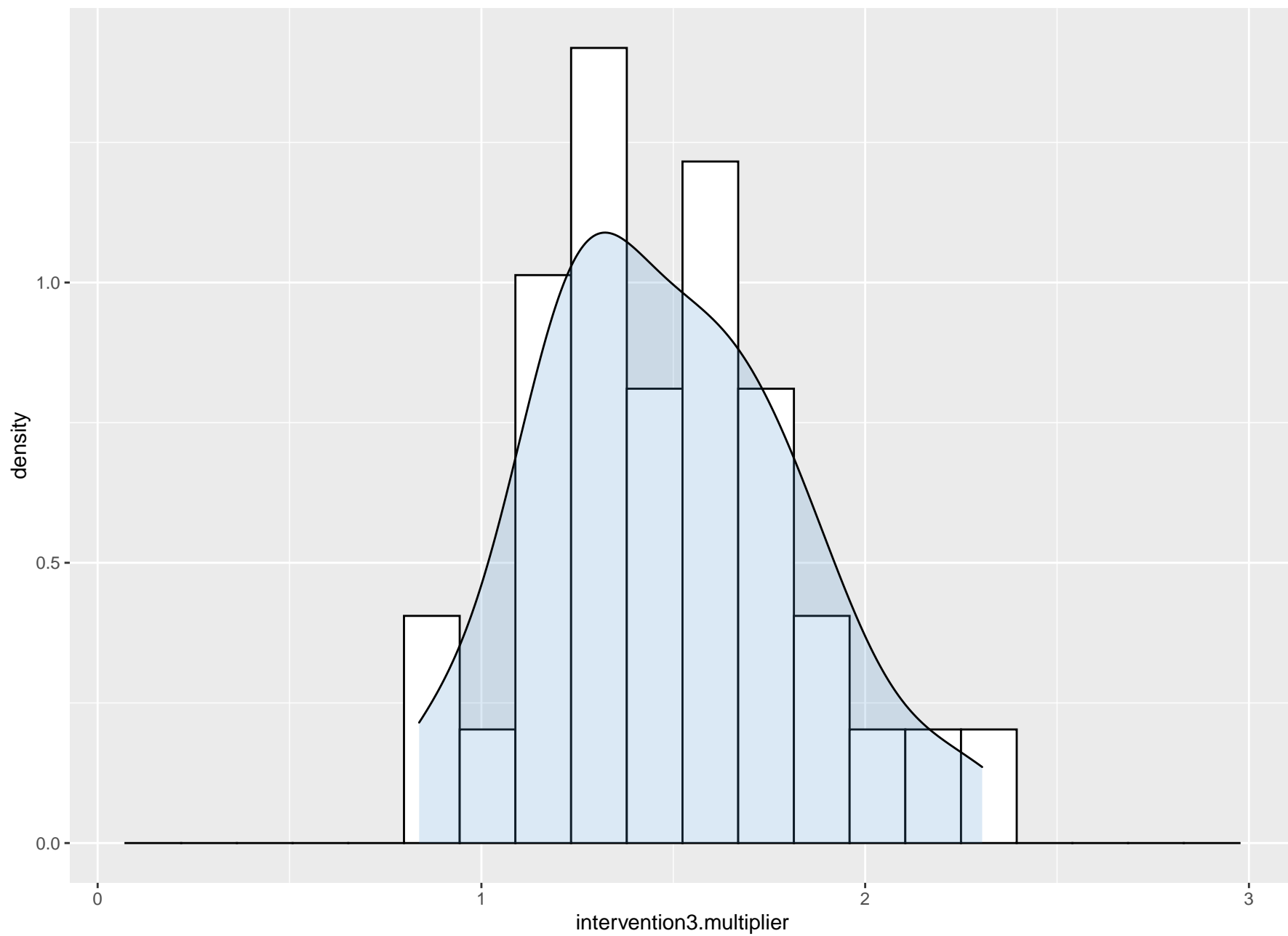
Posterior Distribution, niter = 34
Very low number of iterations, DO NOT use for inference



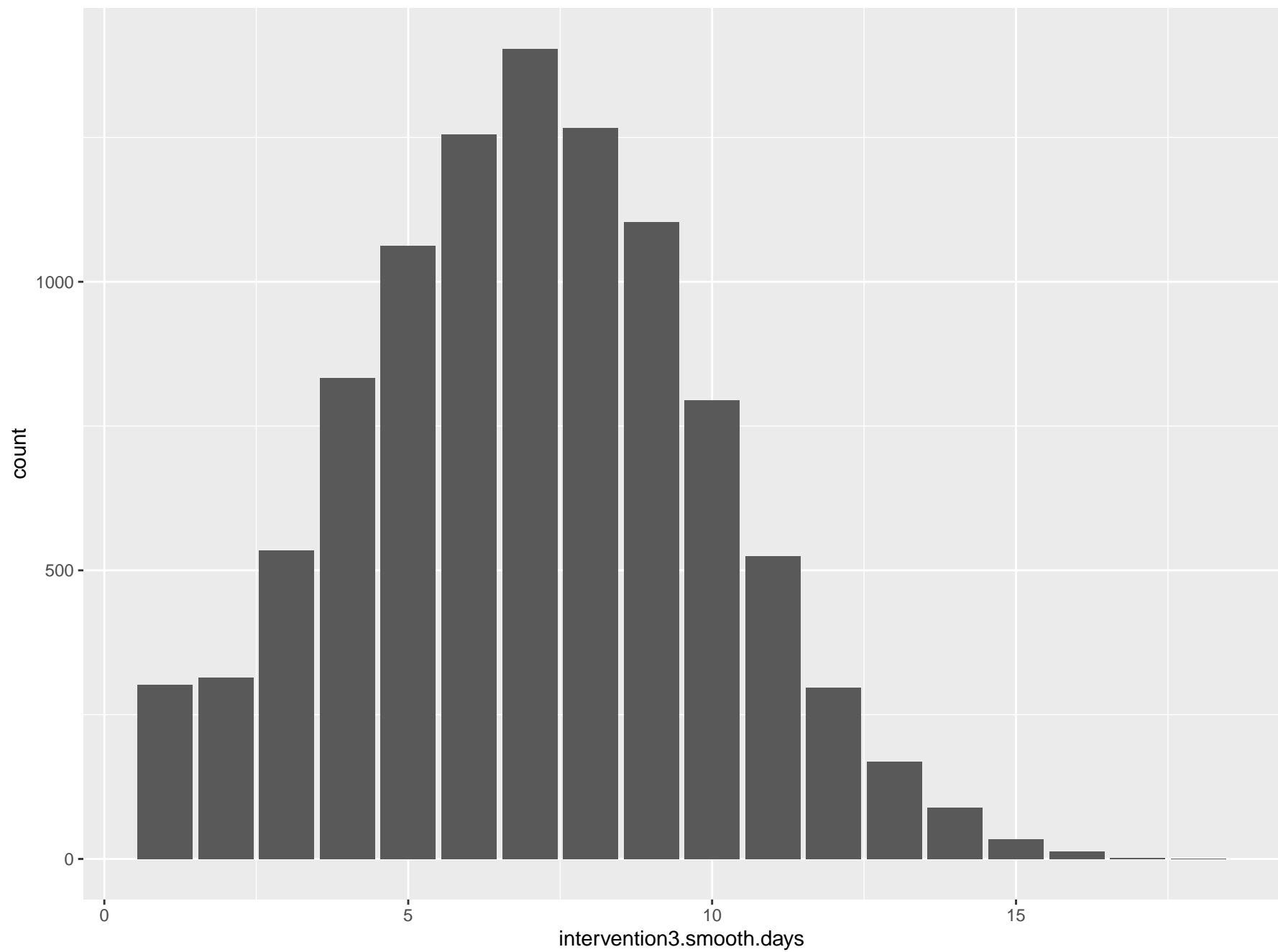
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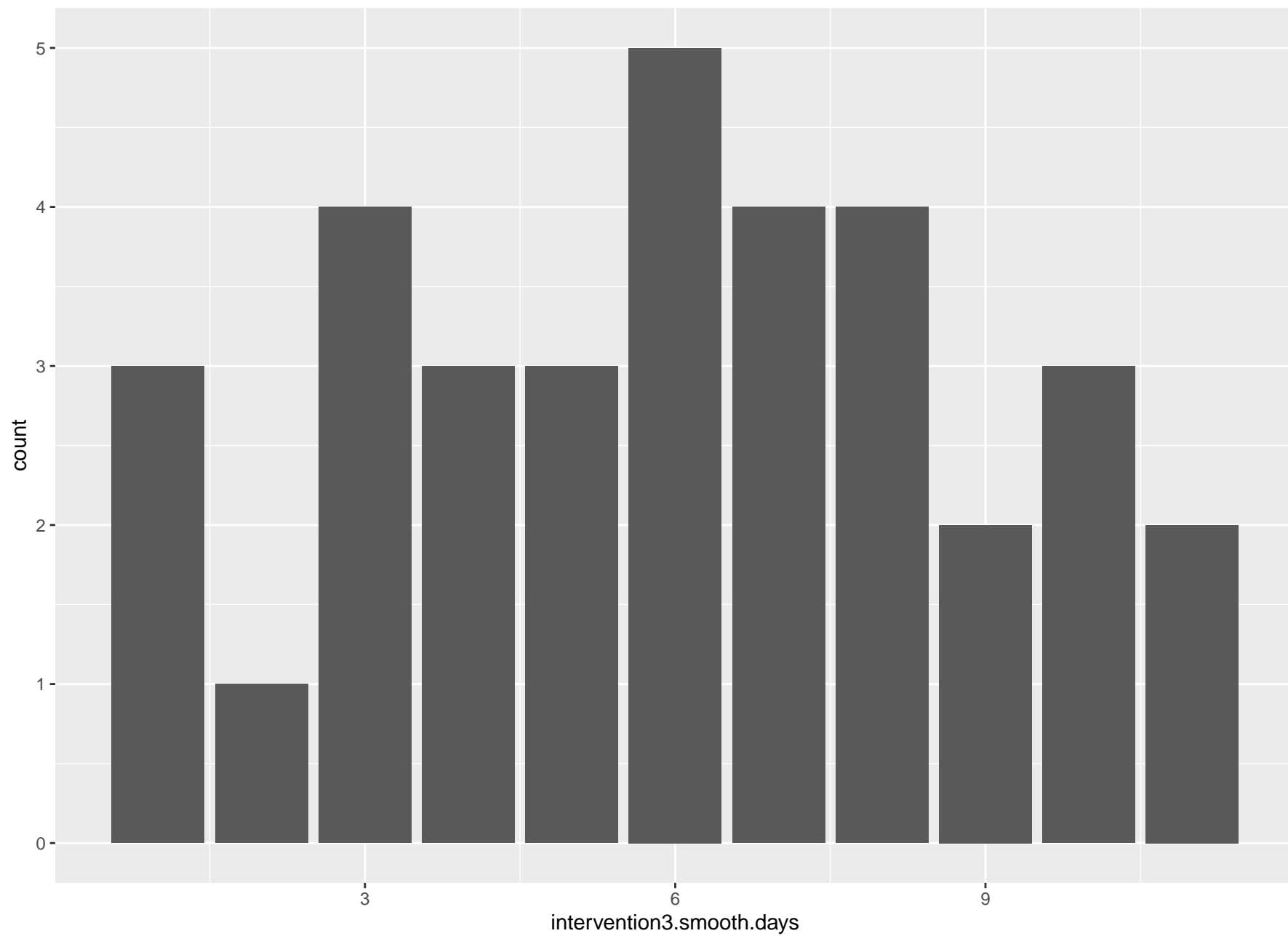
Posterior Distribution, niter = 34
Very low number of iterations, DO NOT use for inference



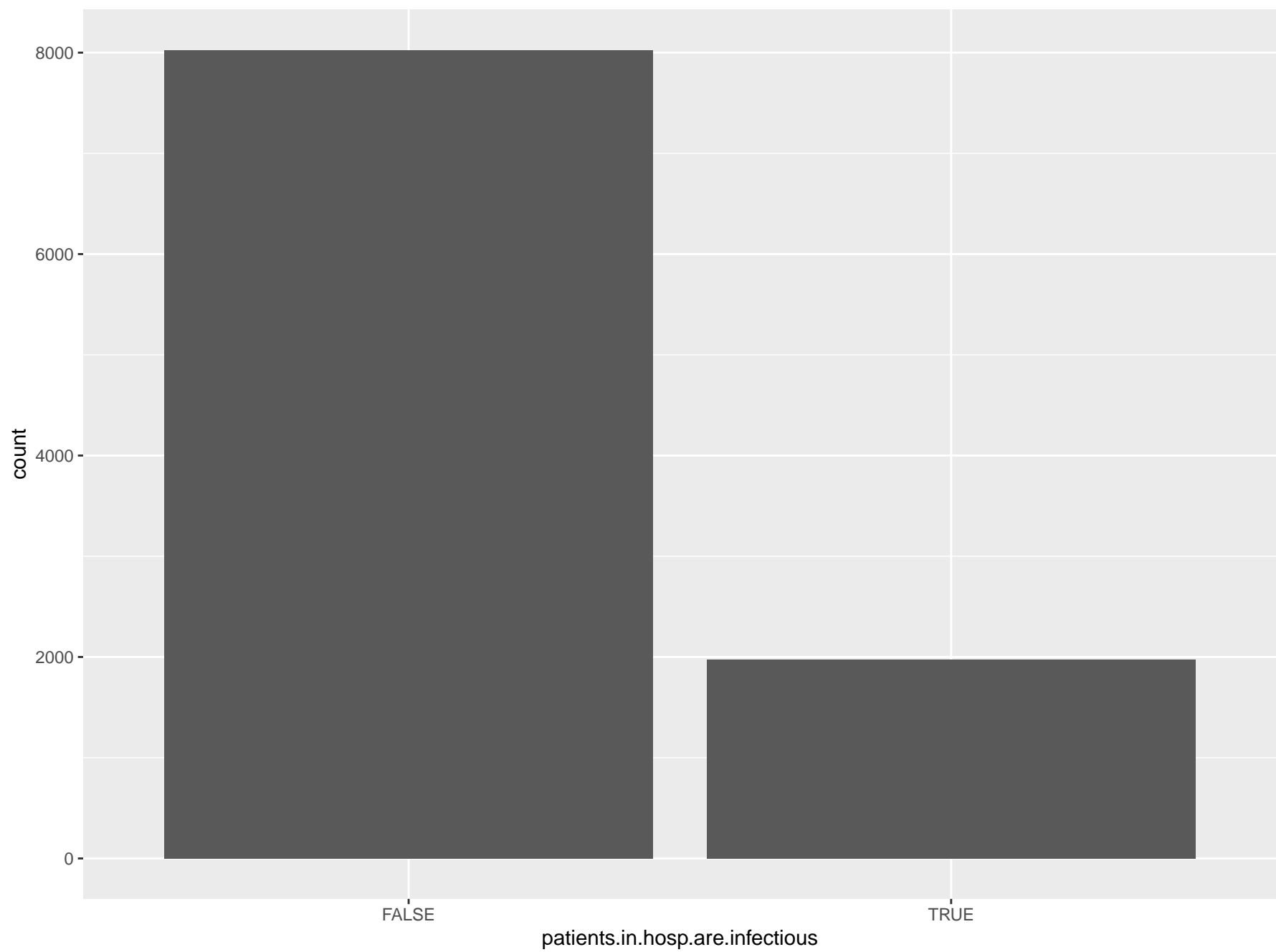
Prior Distribution, niter = 10000



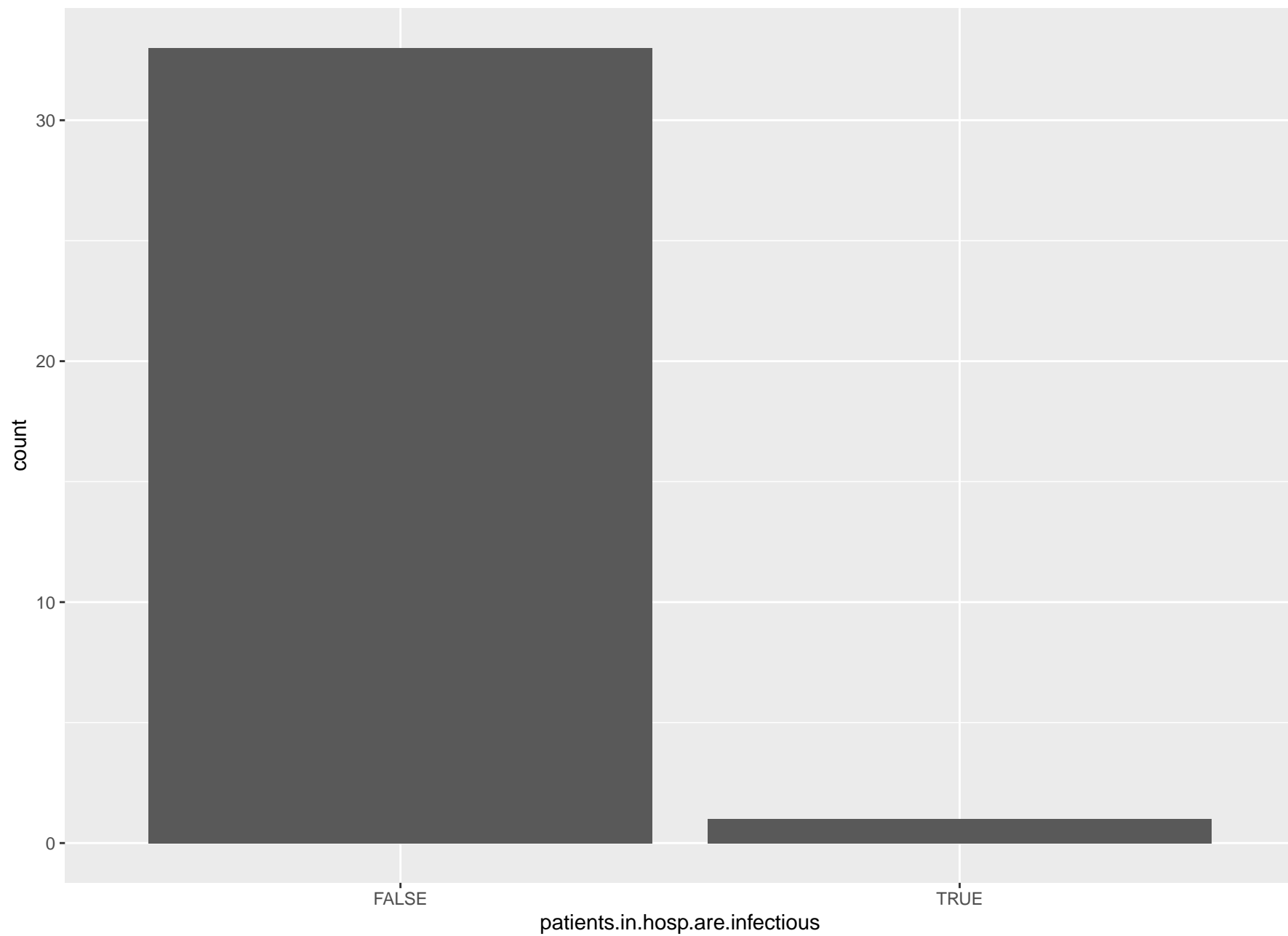
Posterior Distribution, niter = 34
Very low number of iterations, DO NOT use for inference



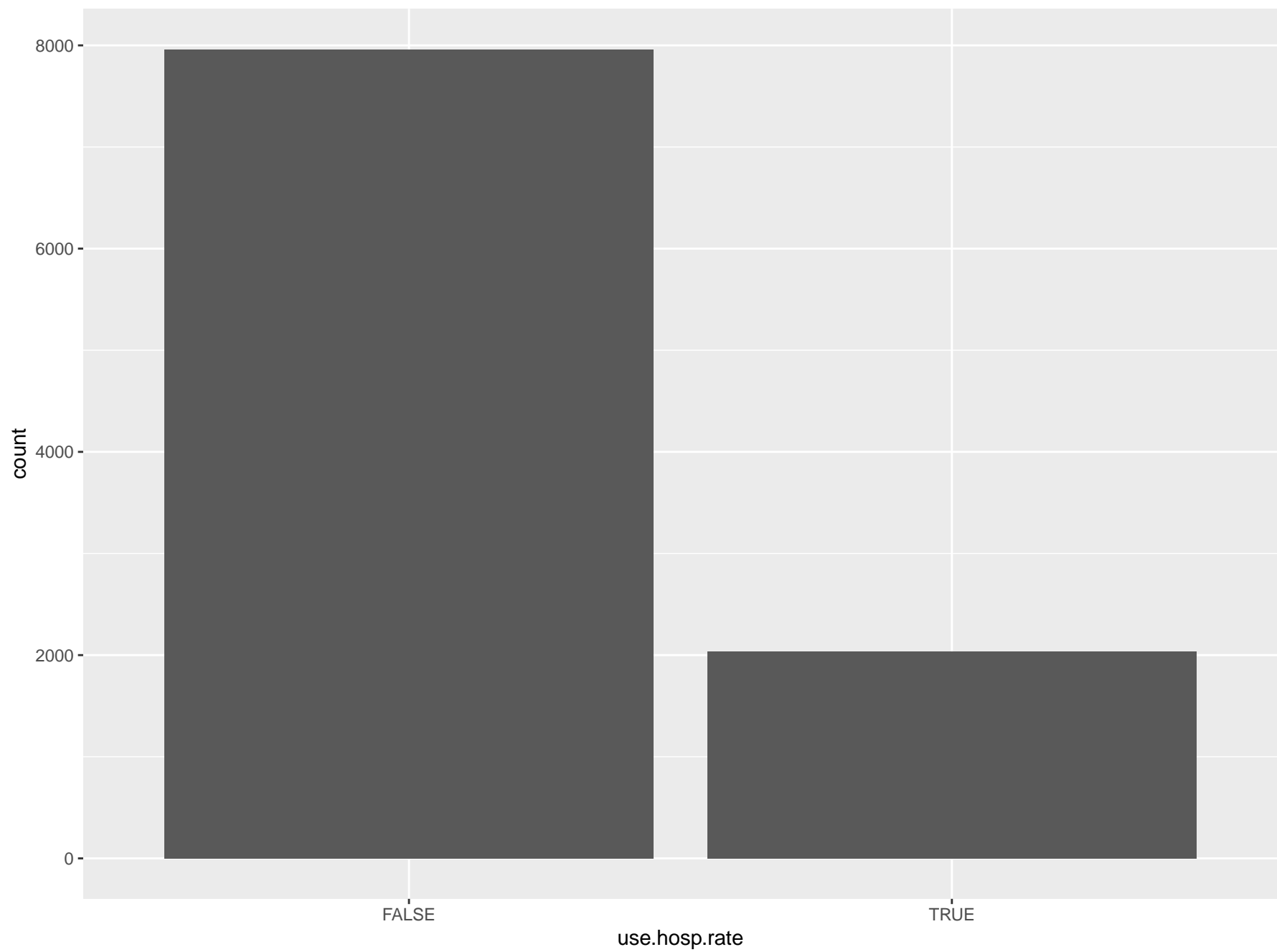
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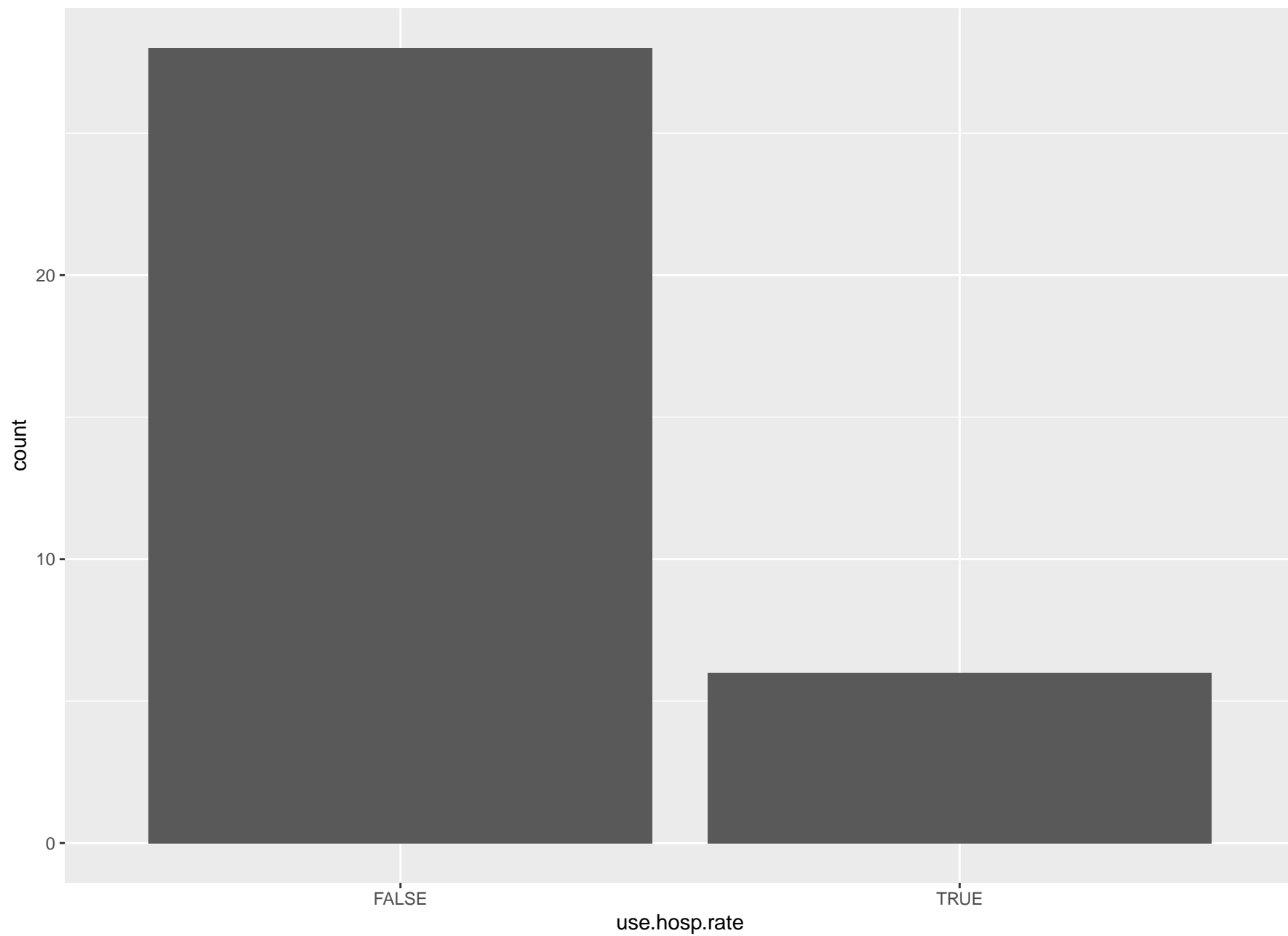
Posterior Distribution, niter = 34
Very low number of iterations, DO NOT use for inference



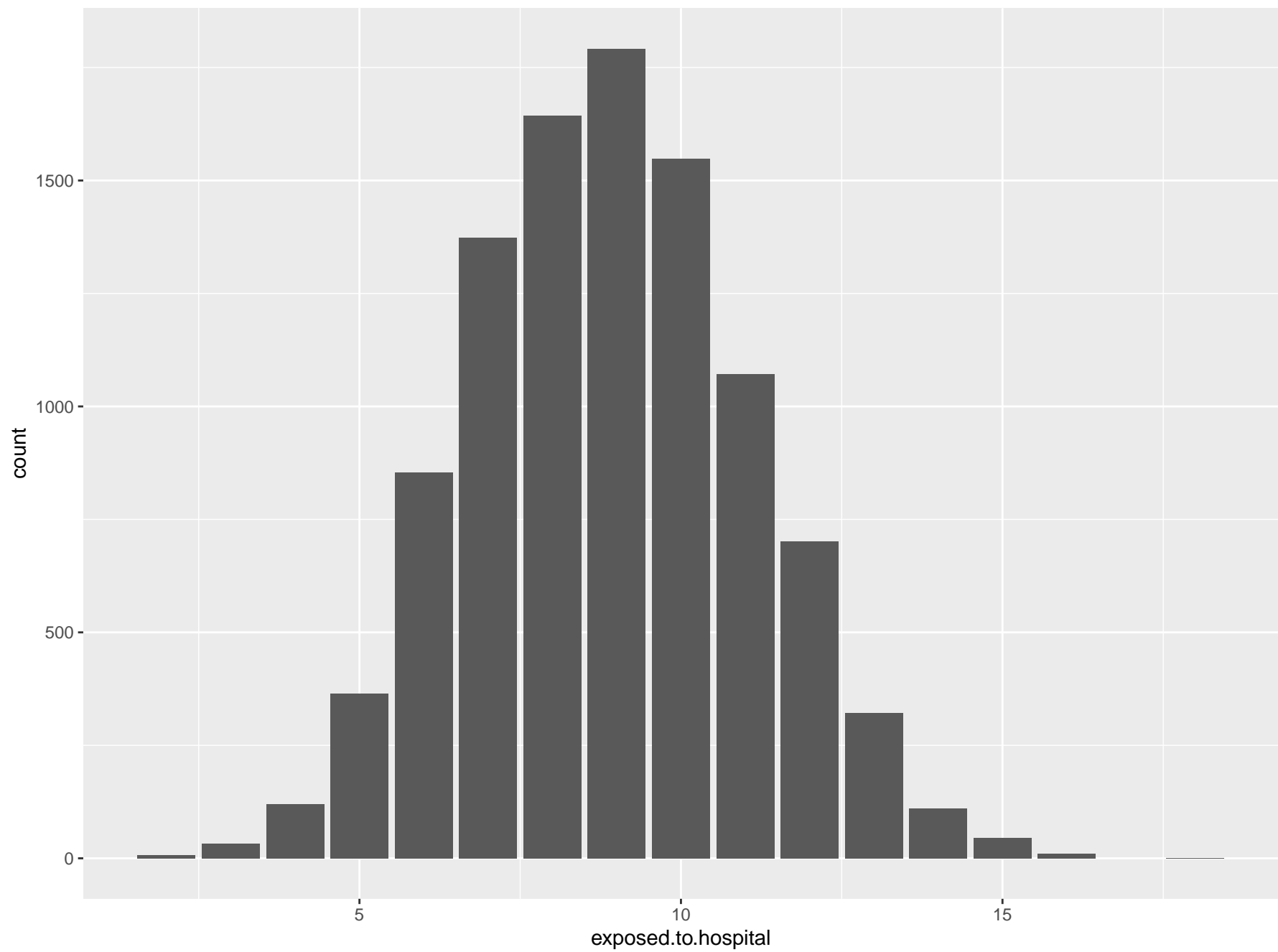
Prior Distribution, niter = 10000



Posterior Distribution, niter = 34
Very low number of iterations, DO NOT use for inference

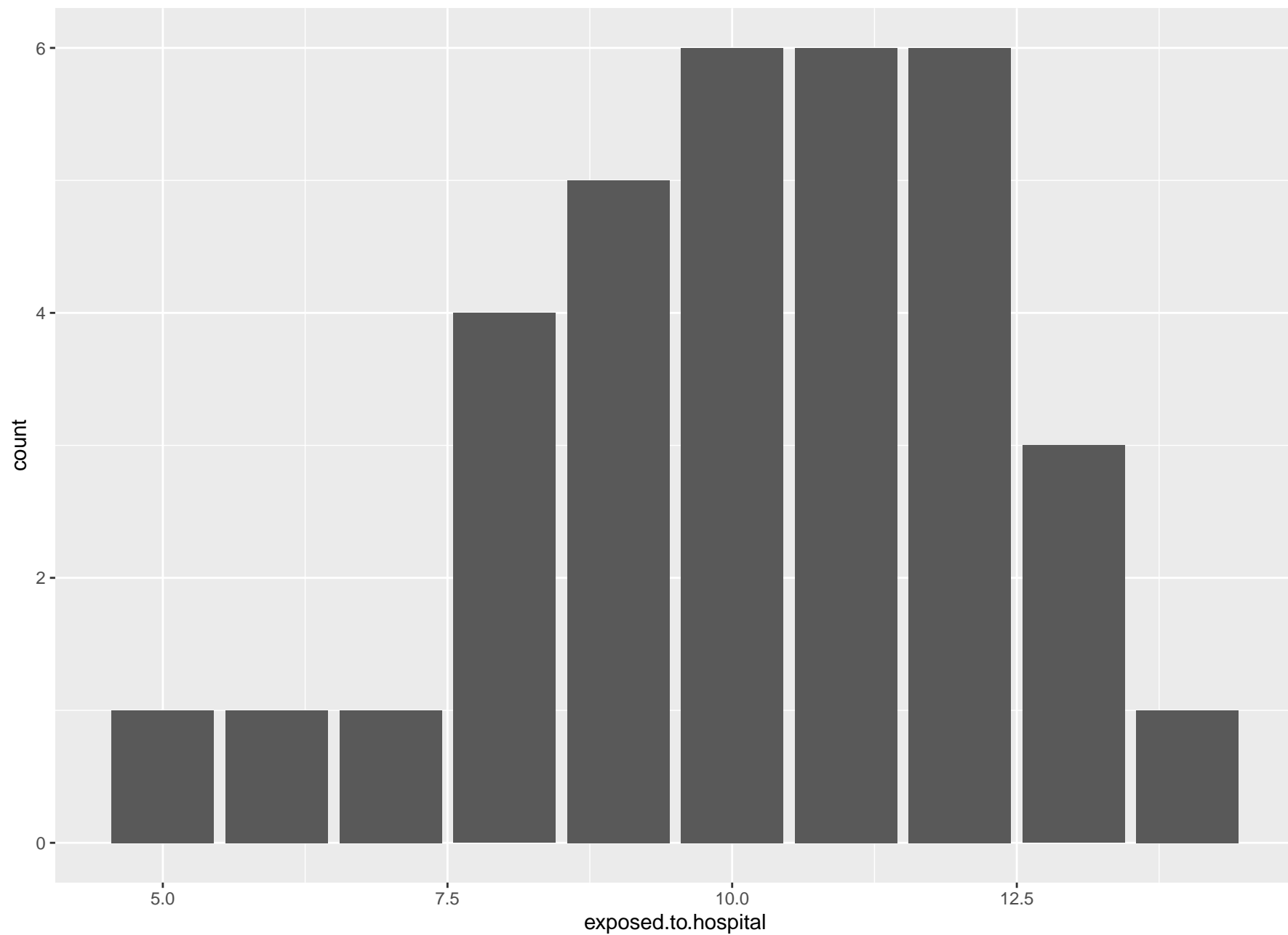


Prior Distribution, niter = 10000

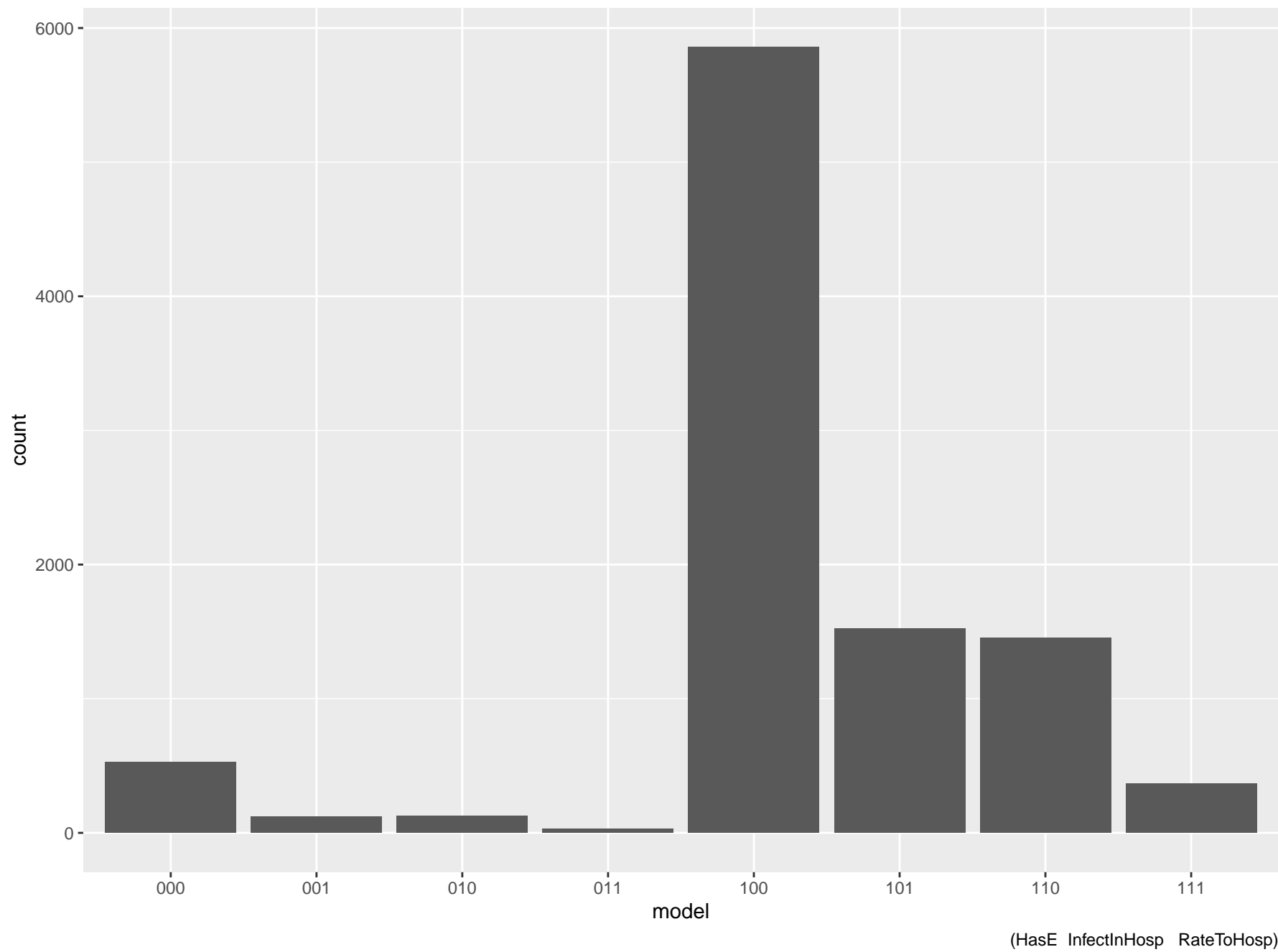


Posterior Distribution, niter = 34

Very low number of iterations, DO NOT use for inference



Prior Distribution, niter = 10000



Posterior Distribution, niter = 34
Very low number of iterations, DO NOT use for inference

