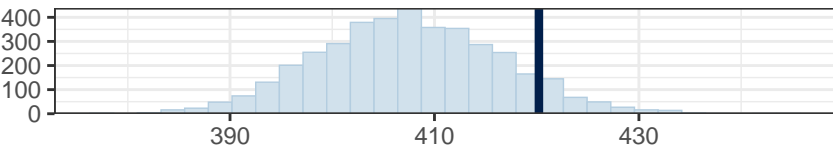


Wide priors $N(0,1)$

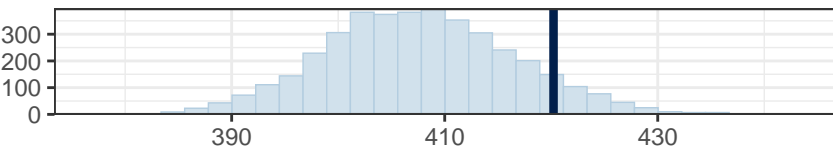


$T = \text{mean}$

$T(y_{\text{rep}})$

$T(y)$

Tight priors $N(0,.01)$

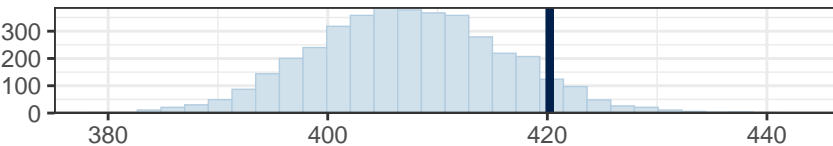


$T = \text{mean}$

$T(y_{\text{rep}})$

$T(y)$

Original priors $N(0,.1)$



$T = \text{mean}$

$T(y_{\text{rep}})$

$T(y)$