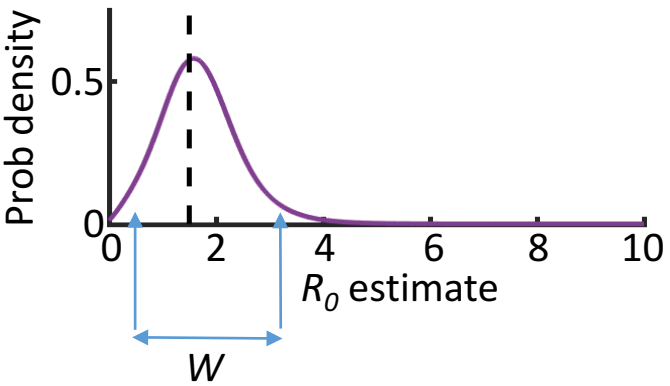

1. The width of the 95% confidence interval in R_0, W, is measured

Here, $W = 2.6$

2. The certainty in R_0 is then calculated as $\frac{1}{1+W}$

Here, Certainty in R_0 = $\frac{1}{1+2.6}$ = 0.28