

COVID-19 Model Output

This document summarizes model output for COVID-19.

```
## 0.396 sec elapsed
##   Parameter      v11      v12      v13      v21      v22      v23
## 1 Base case 9.761903 2.27064 0.2922618 6.687646 10.33342 0.8852806
##      v31      v32      v33 s e   p R0 kappa alpha1 alpha2 alpha3
## 1 0.9156837 1.014117 1.249483 0 0 0.05 2.2   1   0.75   0.3   0.3
##   epsilon delta gamma m1    m2  m3    c obs e_ratio k_report k_inf k_susp
## 1    1/.5    0.2    0.2  0 0.005 0.1 0.13 24      1      1      1      1
```

