Reproduction Rate R_t

Beware nerd factor 3/10

According to https://rt.live/ the reproduction rate is:

... a key measure of how fast the virus is growing. It's the average number of people who become infected by an infectious person. If R_t is above 1.0, the virus will spread quickly. When R_t is below 1.0, the virus will stop spreading.

The site is dynamic and lets you look at R_t across the country. Guess which state has the 2nd lowest R_t – New Jersey Rocks. 17 states are above 1, leaving NC at one and 32 below 1.

The buttons near the top of the page let you see how they've shifted over time. Check out the "Highlight States" button.

There are many way to calculate Rt and different assumptions. This way is better than mine but much more difficult.

