New York (up to 2020-04-16) Confirmed deaths (log10) Confirmed cases (log10) 10000 1e+05 county county - TOTAL/1 TOTAL/1 1000 New York City New York City 1e+03 Nassau 100 Nassau Suffolk Suffolk Westchester Westchester 10 1e+01 Others Others Mar 15 Apr 01 Apr 15 Apr 01 Apr 15 Mar 01 Mar 01 Mar 15 Date Date Daily case growth Daily deaths growth 10000 county county 750 TOTAL/1 TOTAL/1 7500 New York City New York City 500 5000 Nassau Nassau Suffolk Suffolk 250 Westchester Westchester 2500 Others Others Apr 01 Apr 15 Mar 01 Apr 15 Mar 15 Mar 15 Mar 01 Apr 01 Date (3-day average) Date (3-day average) Daily cases growth rate (N > 50, log-scale) Daily deaths growth rate (N > 10, log-scale) 75.00% 75.00% 50.00% 50.00% county county 30.00% 30.00% TOTAL/1 TOTAL/1 20.00% 20.00% New York City New York City 10.00% 10.00% Nassau Nassau 5.00% Suffolk 5.00% Suffolk 3.00% 3.00% Westchester Westchester 2.00% 2.00% Others Others 1.00% 1.00% Apr 15 Mar 01 Mar 15 Apr 15 Mar 01 Mar 15 Apr 01 Apr 01 Date (3-day average) Date (3-day average) Confirmed cases doubling time (days) (N > 50) Confirmed deaths doubling time (days) (N > 10) 28 28 county county 21 TOTAL/1 21 TOTAL/1 New York City **New York City** Nassau 14 Nassau 14 Suffolk Suffolk 7 Westchester 7 Westchester Others Others Apr 15 Apr 15 Mar 01 Mar 15 Apr 01 Mar 01 Mar 15 Apr 01 Date (3-day average) Date (3-day average)