New York (up to 2020-05-14) Confirmed deaths (log10) Confirmed cases (log10) 1e+05 10000 1000 1e+03 100 10 1e+01 Apr 01 May 01 May 01 May 15 Mar 01 Mar 15 Apr 15 May 15 Mar 01 Mar 15 Apr 01 Apr 15 Date Date Daily deaths growth Daily case growth 1000 10000 750 7500 5000 500 2500 250 county - TOTAL/1 Mar 01 Mar 15 Apr 01 Apr 15 May 01 May 15 Mar 01 Mar 15 Apr 01 Apr 15 May 01 May 15 New York City Date (3-day average) Date (3-day average) Nassau Daily deaths growth rate (N > 10, log-scale) Daily cases growth rate (N > 50, log-scale) Suffolk 100.00% 100.00% -Westchester 50.00% 50.00% Others 20.00% 20.00% 10.00% 10.00% 5.00% 5.00% 2.00% 2.00% 1.00% 1.00% 0.50% 0.50% 0.20% 0.20% Apr 01 Mar 01 Mar 15 Apr 01 Apr 15 May 01 May 15 Mar 01 Mar 15 Apr 15 May 01 May 15 Date (3-day average) Date (3-day average) Confirmed cases doubling time (days) (N > 50) Confirmed deaths doubling time (days) (N > 10) 168 -168 154 154 140 140 126 126 112 112 98 98 84 70 56 42 84 70 56 42 28 28 14 Apr 01 Apr 01 May 01 Mar 15 Apr 15 Mar 15 Apr 15 May 15 Mar 01 May 01 May 15 Mar 01 Date (3-day average) Date (3-day average)