COVID-19 growth over the last two weeks Period: Nov 16 - Nov 30 McPherson, South Dakota Childress, Texas McPherson, Nebraska Wrangell, Alaska Tensas, Louisiana Hamilton, Kansas Stewart, Georgia Mineral, Nevada Hooker, Nebraska Harding, New Mexico State (population over 1) Harper, Kansas Allen, Kansas (population over Thomas, Nebraska Hettinger, North Dakota Armstrong, Texas Lincoln, Kansas Estill, Kentucky Sherman, Texas Wheeler, Nebraska Owsley, Kentucky Clay, Kansas Kearny, Kansas Greeley, Kansas Hidalgo, New Mexico Tyrrell, North Carolina Bleckley, Georgia State Sullivan, New Hampshire Lee, Kentucky Crosby, Texas Candler, Georgia Logan, Nebraska Perry, Kentucky Garfield, Nebraska Spink, South Dakota Scott. Illinois Grant. Minnesota King, Texas Moody, South Dakota Polk, Nebraska Madison, Montana 20 40 0.00 0.25 0.50 0.75 1.00 1.25 Case growth estimate (per 100,000 population per day Death growth estimate (per 100,000 population per day) Cook, Illinois Orange, California San Bernardino, California Riverside, California San Bernardino, California Riverside, California Wayne, Michigan Fort Bend, Texas Oakland, Michigan Calhoun, Michigan $\widehat{}$ Macomb, Michigan Carroll, Georgia State (population over State (population over Dona Ana, New Mexico Stanislaus, California Cumberland, North Carolina El Paso, Texas Queens, New York Erie, New York Collin, Texas Sutter, California Hillsborough, New Hampshire Lapeer, Michigan Orange, California Imperial, California Perry, Kentucky DuPage, Illinois Kings, New York Wright, Minnesota Will. Illinois Cowlitz, Washington Genesee, Michigan Allen, Kansas Allen, Indiana Monterey, California Suffolk, New York Muskegon, Michigan Hartford, Connecticut Horry, South Carolina Rockingham, New Hampshire St. Louis, Missouri 60 0.0 0.2 0.4 0.8

Death growth estimate (per day)

Case growth estimate (per day)