COVID−19 growth over the last two weeks
Period: Sep 24 – Oct 08

Top-left panel: Case growth estimate (per 100,000 population per day) — State (population over 1)

State	
Yakutat, Alaska	
Harding, New Mexico	
Powder River, Montana	
McCone, Montana	
Archer, Texas	
Clay, Texas	
Swisher, Texas	
San Juan, Colorado	
Mercer, North Dakota	
Stevens, Minnesota	
Appanoose, Iowa	
Monroe, Iowa	
Chattahoochee, Georgia	
Idaho, Idaho	
Karnes, Texas	
Dolores, Colorado	
Cass, Iowa	
Marshall, Minnesota	
Phillips, Montana	
Bethel, Alaska	

x-axis: 0, 20, 40, 60

Top-right panel: Death growth estimate (per 100,000 population per day) — State (population over 1)

State	
Esmeralda, Nevada	
Caldwell, North Carolina	
Costilla, Colorado	
Cochran, Texas	
Echols, Georgia	
Dickens, Texas	
Dawson, Montana	
Meagher, Montana	
Dolores, Colorado	
Pierce, Georgia	
Quay, New Mexico	
Martin, Kentucky	
Decatur, Kansas	
Screven, Georgia	
Glascock, Georgia	
Elliott, Kentucky	
Brooks, Texas	
Butts, Georgia	
Tyrrell, North Carolina	
Highland, Virginia	

x-axis: 0, 1, 2

Bottom-left panel: Case growth estimate (per day) — State (population over 1)

State	
Cook, Illinois	
Oklahoma, Oklahoma	
Hennepin, Minnesota	
Tulsa, Oklahoma	
Polk, Iowa	
Kings, New York	
Providence, Rhode Island	
Milwaukee, Wisconsin	
Tulare, California	
Fresno, California	
Gwinnett, Georgia	
Salt Lake, Utah	
El Paso, Colorado	
Riverside, California	
San Bernardino, California	
Linn, Iowa	
Cleveland, Oklahoma	
Anoka, Minnesota	
Cobb, Georgia	
Kern, California	

x-axis: 0, 10, 20, 30

Bottom-right panel: Death growth estimate (per day) — State (population over 1)

State	
Caldwell, North Carolina	
Tulsa, Oklahoma	
Tarrant, Texas	
Oklahoma, Oklahoma	
Shelby, Tennessee	
Maricopa, Arizona	
Cobb, Georgia	
Contra Costa, California	
Riverside, California	
Penobscot, Maine	
Marion, Oregon	
Fulton, Georgia	
Sacramento, California	
Clayton, Georgia	
Davidson, North Carolina	
Allegheny, Pennsylvania	
Clackamas, Oregon	
Henderson, Texas	
Comanche, Oklahoma	
Clark, Washington	

x-axis: 0.0, 0.5, 1.0, 1.5, 2.0