

ALL STATE COMPARISON OF TESTING EFFORTS

Through up-to-date visuals, track how testing volume, positivity, and proportion give a sense of whether the occurrence of new cases is slowing or growing.

Testing Totals By Population

Testing Weekly Change

STATE	TESTS	CONFIRMED CASES	DEATHS	▼
North Dakota	192220	13496	197.1	#11
Pennsylvania	89796	7915	195.0	
Indiana	131742	10222	194.6	
New Mexico	141820	9117	187.3	
Arkansas	94306	10947	185.6	
Illinois	157511	9714	184.6	
Iowa	43242	11080	181.4	
Georgia	73551	10031	179.9	
South Carolina	109779	10802	179.4	
Tennessee	105760	11917	174.5	
Nevada	96463	9988	172.6	
Michigan	113687	7240	170.5	
Texas	73565	9695	167.6	
Kansas	45024	10407	166.5	
Delaware	160269	9725	159.6	
Ohio	93145	8654	158.5	
Florida	96943	9597	155.8	
District of Columbia	193713	6289	150.3	
California	133888	9254	149.0	
West Virginia	135517	7787	145.9	
Missouri	78917	9468	143.6	
Maryland	143561	6753	136.5	

STATE	TESTS	CONFIRMED CASES	DEATHS
Montana	112426	9802	135.2
Kentucky	93280	9512	135.0
Wisconsin	129679	10908	125.1
Minnesota	135487	9179	123.1
Oklahoma	94751	11082	123.0
Wyoming	117698	9701	120.3
Virginia	75405	7225	119.7
North Carolina	99906	8721	115.8
Nebraska	133335	10803	112.7
Idaho	38311	10228	111.4
Colorado	120928	8051	107.0
New Hampshire	119367	6121	91.2
Washington	77313	4792	69.2
Utah	96761	12165	66.9
Puerto Rico	13009	3333	66.1
Oregon	98600	3912	56.7
Maine	131185	3725	55.0
Alaska	254043	8429	42.4
Vermont	207806	3005	35.9
Hawaii	88037	2099	32.5

TESTS: per 100k pop.

CONFIRMED CASES: per 100k pop

DEATHS: per 100k pop