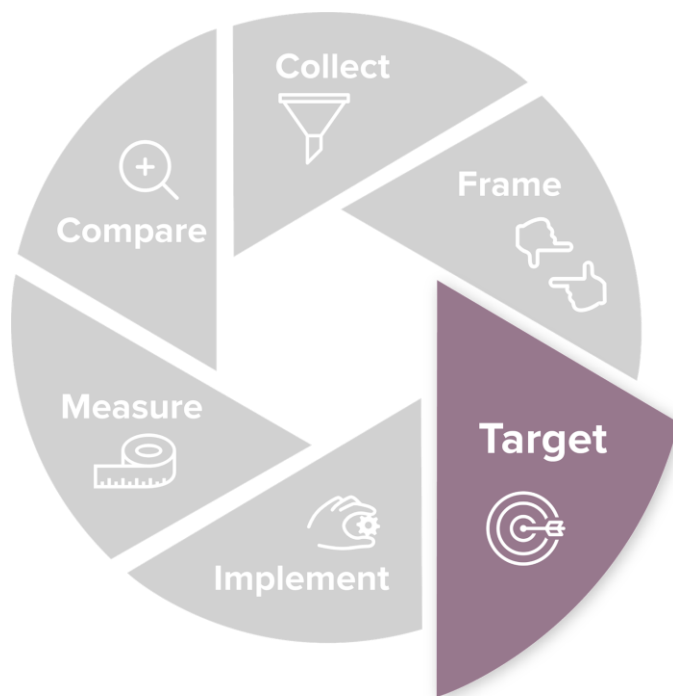


Pennsylvania

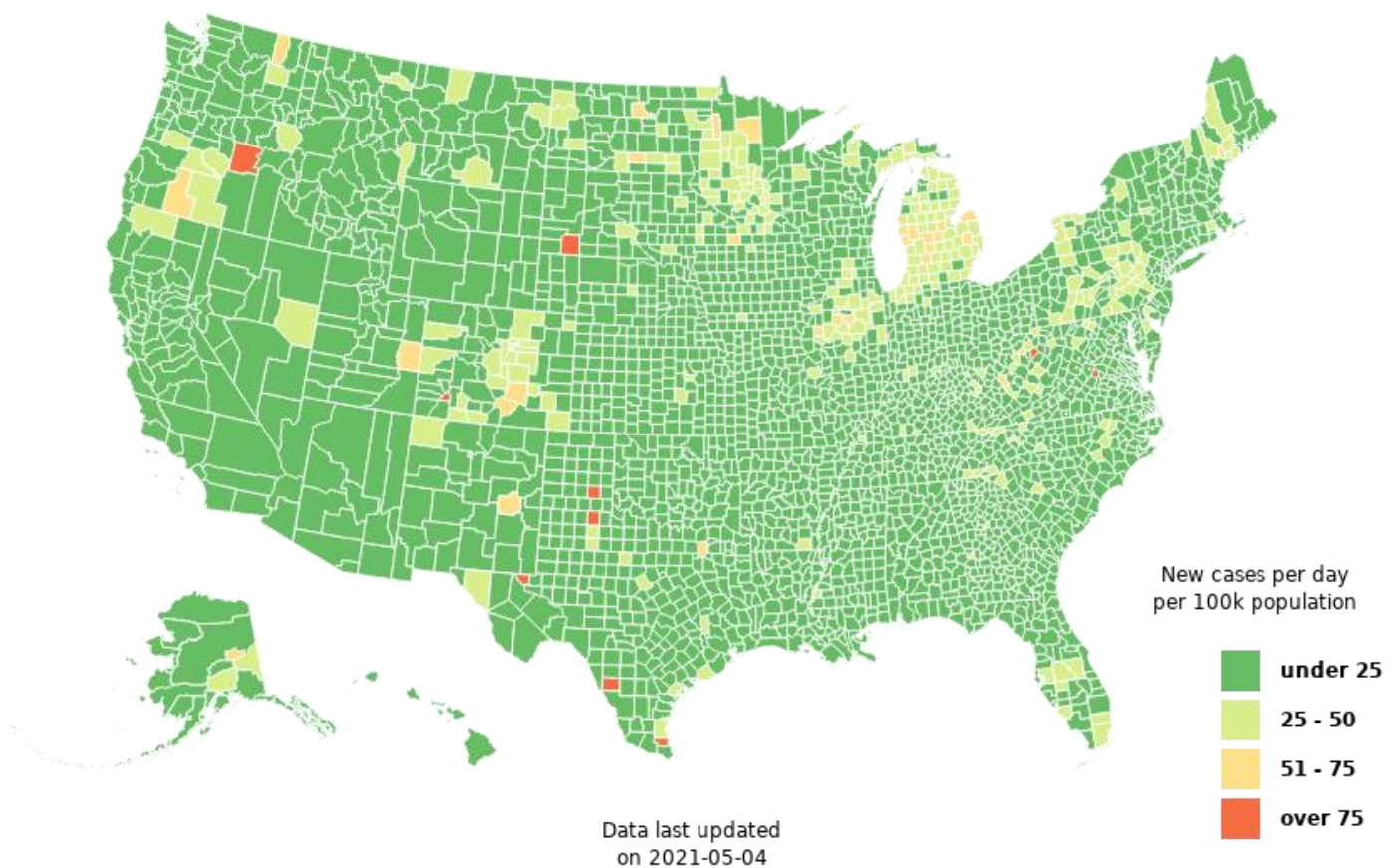
COVID-19 Cases by County

14 Day Rolling New Case Count



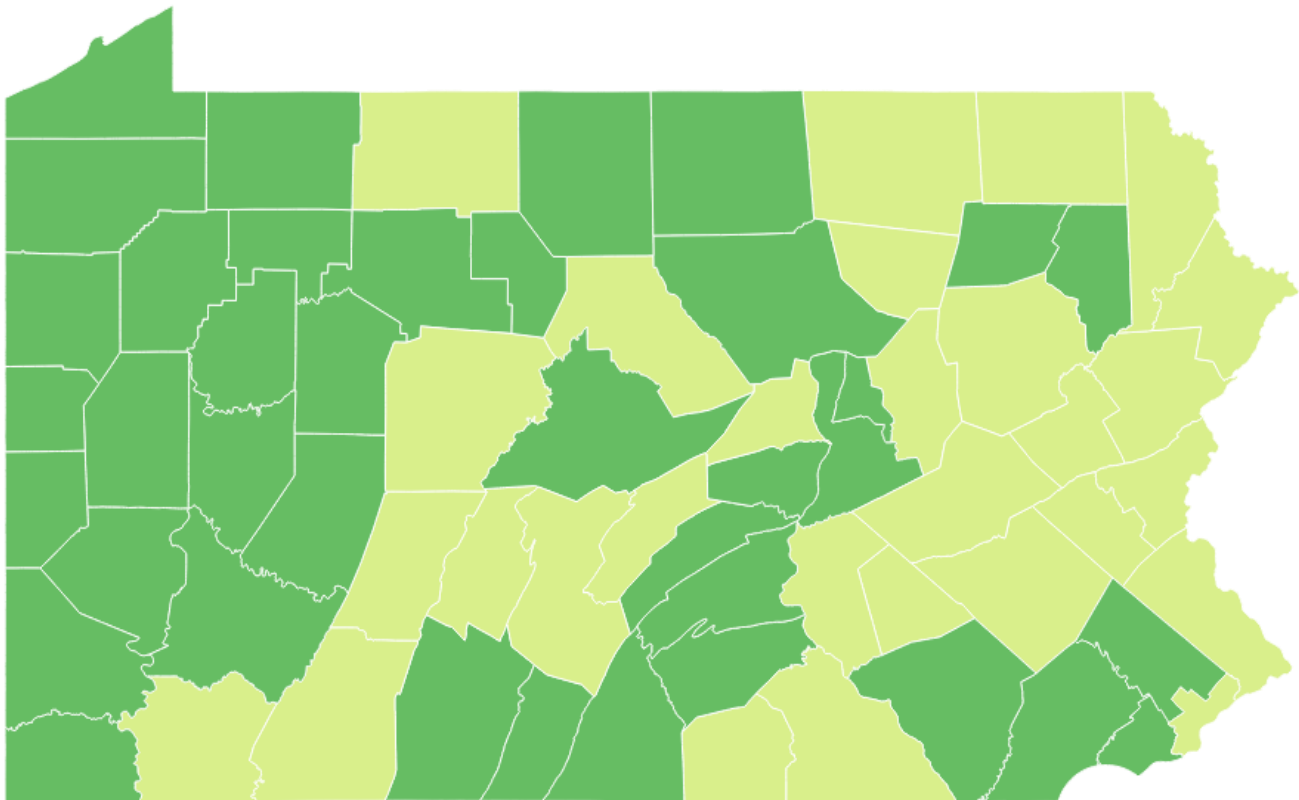
I – United States of America

As the COVID-19 pandemic continues to paralyze the United States of America, Innovu is beginning to measure the effectiveness of the various mitigation efforts implemented at a county level. The map below depicts the number of new COVID-19 cases per 100k residents daily (7 day average) in each county across the country. Each county is color coded to relatively represent the number of daily reported cases.



II – Pennsylvania County Distribution

A closer examination of each county within an individual state provides a clear picture of the regionality of this pandemic.



Data last updated
on 2021-05-04

New cases per day
per 100k population



III – County Detail Scorecard

Additional specifics and details for each county, by state, can be found in the County Detail Scorecard. The county specific metrics have been color coded for visual reference and in accordance with the maps above.

County	Population	7 Day Total	Daily Average
Adams County	103,009	196	28
Allegheny County	1,216,045	139	20
Armstrong County	64,735	161	23
Beaver County	163,929	154	22
Bedford County	47,888	165	24
Berks County	421,164	284	41
Blair County	121,829	266	38
Bradford County	60,323	207	30

County	Population	7 Day Total	Daily Average
Bucks County	628,270	180	26
Butler County	187,853	154	22
Cambria County	130,192	265	38
Cameron County	4,447	67	10
Carbon County	64,182	189	27
Centre County	162,385	167	24
Chester County	524,989	161	23
Clarion County	38,438	127	18
Clearfield County	79,255	216	31
Clinton County	38,632	189	27
Columbia County	64,964	262	37
Crawford County	84,629	117	17
Cumberland County	253,370	130	19
Dauphin County	278,299	191	27
Delaware County	566,747	148	21
Elk County	29,910	100	14
Erie County	269,728	118	17
Fayette County	129,274	197	28
Forest County	7,247	124	18
Franklin County	155,027	139	20
Fulton County	14,530	117	17
Greene County	36,233	63	9
Huntingdon County	45,144	213	30
Indiana County	84,073	137	20
Jefferson County	43,425	46	7
Juniata County	24,763	129	18
Lackawanna County	209,674	158	23
Lancaster County	545,724	171	24
Lawrence County	85,512	119	17
Lebanon County	141,793	236	34
Lehigh County	369,318	198	28
Luzerne County	317,417	199	28
Lycoming County	113,299	162	23
McKean County	40,625	204	29
Mercer County	109,424	108	15
Mifflin County	46,138	228	33
Monroe County	170,271	275	39
Montgomery County	830,915	166	24
Montour County	18,230	126	18
Northampton County	305,285	212	30
Northumberland County	90,843	135	19
Perry County	46,272	177	25
Philadelphia County	1,584,064	190	27
Pike County	55,809	208	30
Potter County	16,526	145	21
Schuylkill County	141,359	182	26
Snyder County	40,372	107	15
Somerset County	73,447	227	32
Sullivan County	6,066	297	42
Susquehanna County	40,328	283	40

County	Population	7 Day Total	Daily Average
Tioga County	40,591	113	16
Union County	44,923	240	34
Venango County	50,668	122	17
Warren County	39,191	94	13
Washington County	206,865	153	22
Wayne County	51,361	204	29
Westmoreland County	348,899	161	23
Wyoming County	26,794	172	25
York County	449,058	202	29

IV – Region Detail Scorecard

Additional specifics and details for each region of Pennsylvania can be found in the Region Detail Scorecard. The region specific metrics have been color coded for visual reference and in accordance with the maps above.

County	Population	7 Day Total	Daily Average
Southcentral	1,727,120	138	20
Southwest	2,641,545	69	10
Southeast	5,243,232	28	4
Northcentral	697,154	308	44
Northwest	882,499	177	25
Northeast	1,610,439	130	19

V – Sources

<https://www.governor.pa.gov/process-to-reopen-pennsylvania/>

<https://usafacts.org/visualizations/coronavirus-covid-19-spread-map/>

https://usafactsstatic.blob.core.windows.net/public/data/covid-19/covid_county_population_usafacts.csv

https://usafactsstatic.blob.core.windows.net/public/data/covid-19/covid_confirmed_usafacts.csv