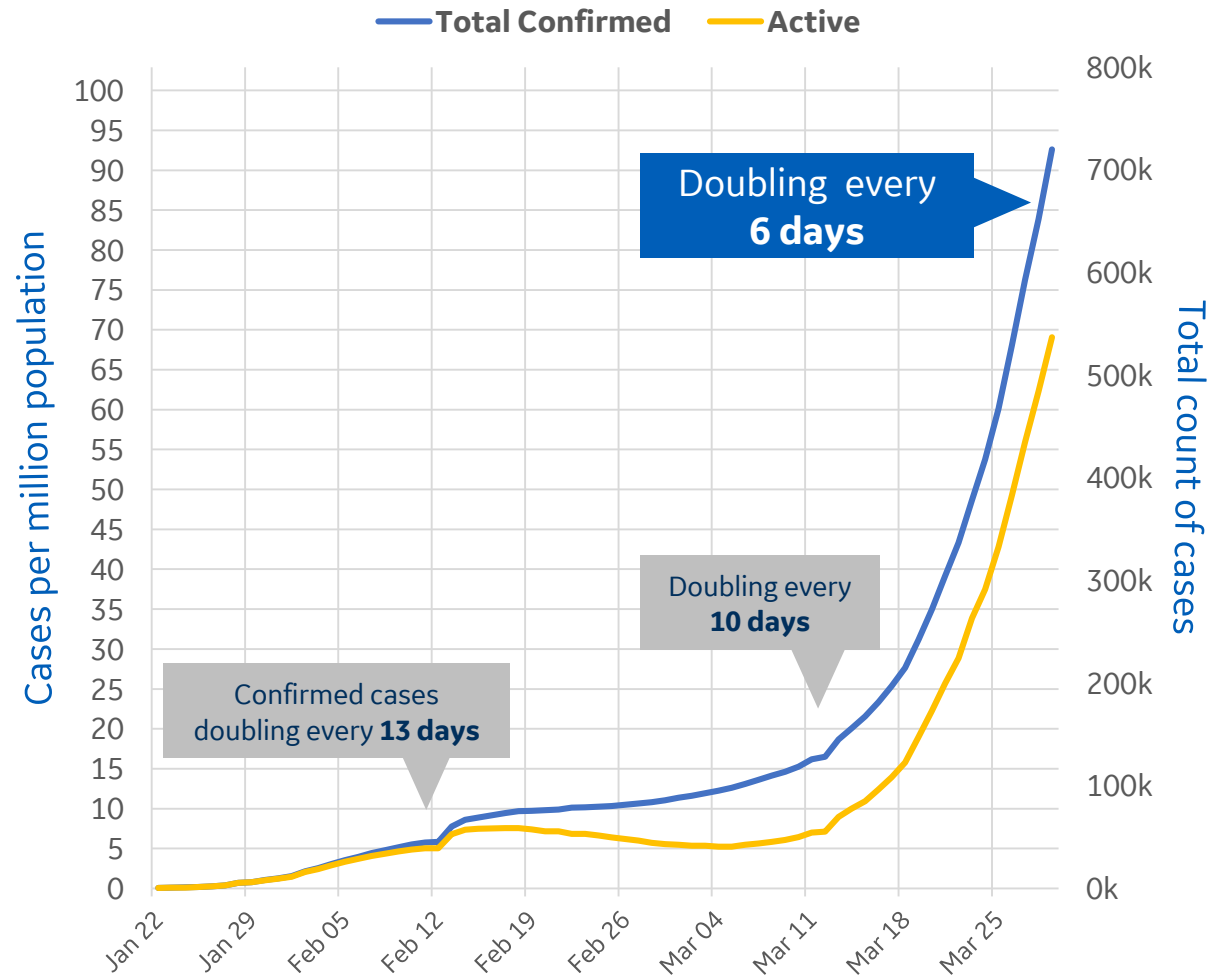
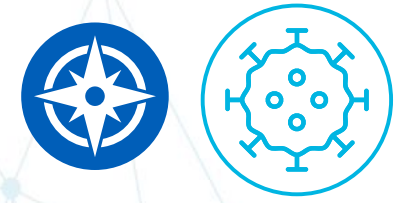
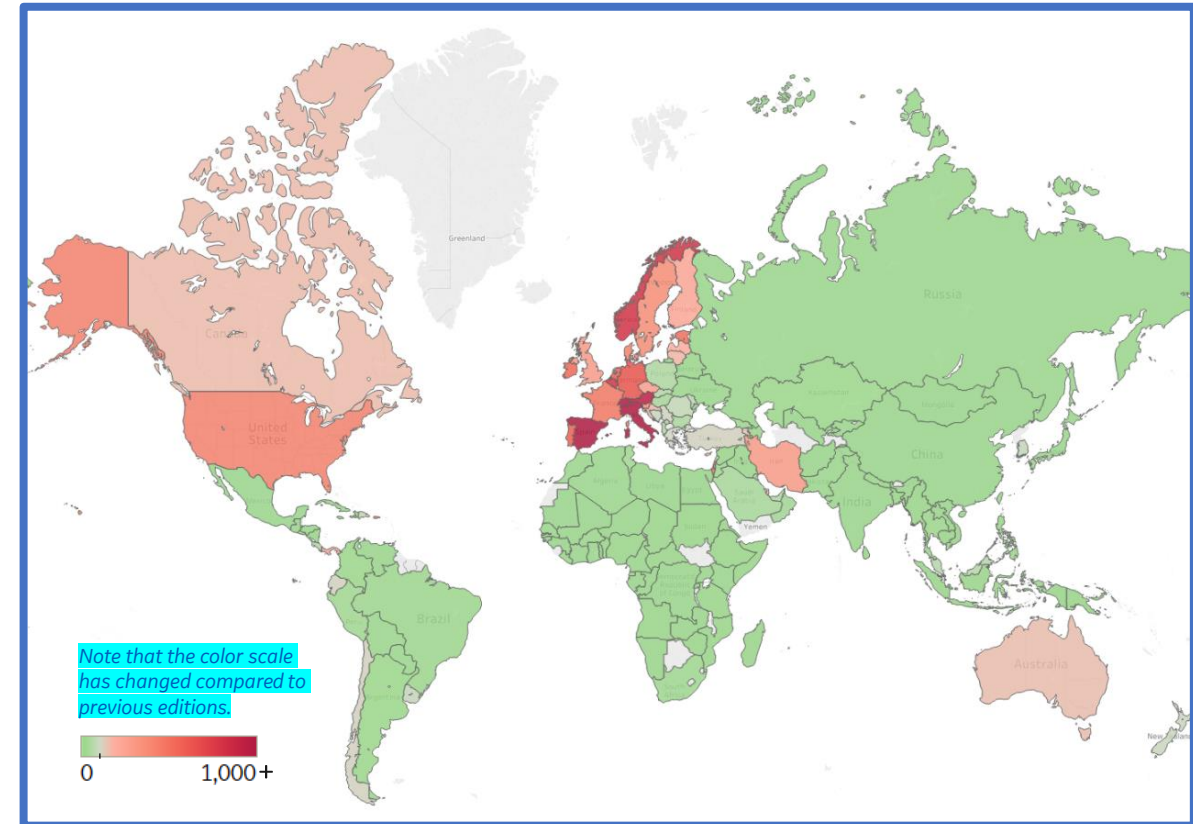


# Global Confirmed and Active Cases

Updated 30 March 2020 12am GMT



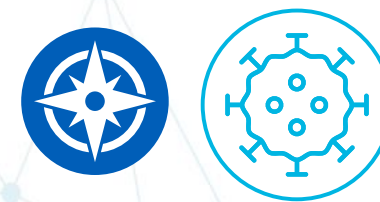
## Global Snapshot: Active Cases Per Million Population



Active cases = Total confirmed – Total recovered – Total deaths

# Global Summary

Updated 30 March 2020 12am GMT



## Confirmed Case Counts

Country	New Cases Today	New Deaths	New Recovered	Active Cases	Total Cases	Total Deaths	Total Recovered
<b>USA</b>	19,408	441	1,593	135,754	140,886	2,467	2,665*
Spain	6,875	821	2,424	58,598	80,110	6,803	14,709
Germany	4,400	100	730	52,351	62,095	533	9,211
Italy	5,217	756	646	73,880	97,689	10,779	13,030
France	2,603	294	1,502	30,871	40,708	2,611	7,226
Iran	2,901	123	712	23,278	38,309	2,640	12,391
UK	2,468	210	0	18,398	19,780	1,231	151
Netherlands	1,111	132	247	9,905	10,930	772	253
Switzerland	753	36	65	12,934	14,829	300	1,595
Canada	704	3	0	5,750	6,280	64	466
South Korea	105	8	222	4,398	9,583	152	5,033
China	123	5	482	3,236	82,122	3,304	75,582
All Other	12,743	344	1,044	107,757	116,796	2,269	6,770

\* **Note:** Minor discrepancies in case counts compared to previous editions are the result of incorporating new data sources.

**USA** now accounts for about 25% of global active cases.

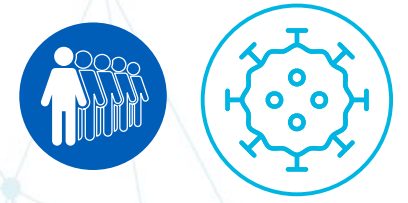
## Confirmed Cases Per Million Population

Country	New Cases Today	New Deaths	New Recovered	Active Cases	Total Cases	Total Deaths	Total Recovered
<b>Spain</b>	147	18	52	1,254	1,715	146	315
Switzerland	88	4	8	1,519	1,741	35	187
Italy	86	13	11	1,223	1,617	178	216
Netherlands	64	8	14	575	634	45	15
<b>USA</b>	59	1	5	415	431	8	8*
Germany	53	1	9	631	749	6	111
France	39	4	22	461	608	39	108
UK	37	3	0	277	297	19	2
Iran	35	2	9	285	468	32	151
Canada	19	0	0	155	169	2	13
South Korea	2	0	4	85	186	3	97
China	0	0	0	2	59	2	54
All Other	2	0	0	21	22	0	1

**Spain** continues to report the highest number of new cases per million population. **USA** has climbed 2 ranks since the last report.

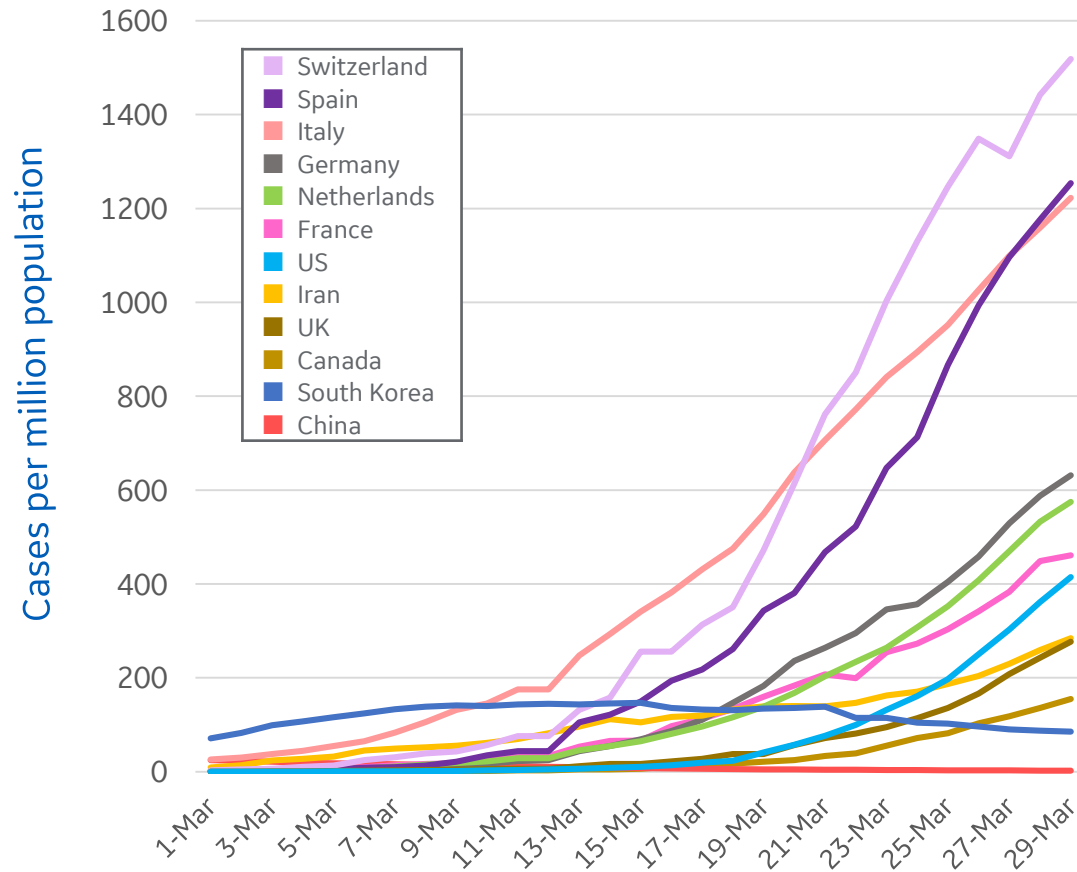
# Trends in Active Cases

Updated 30 March 2020 12am GMT



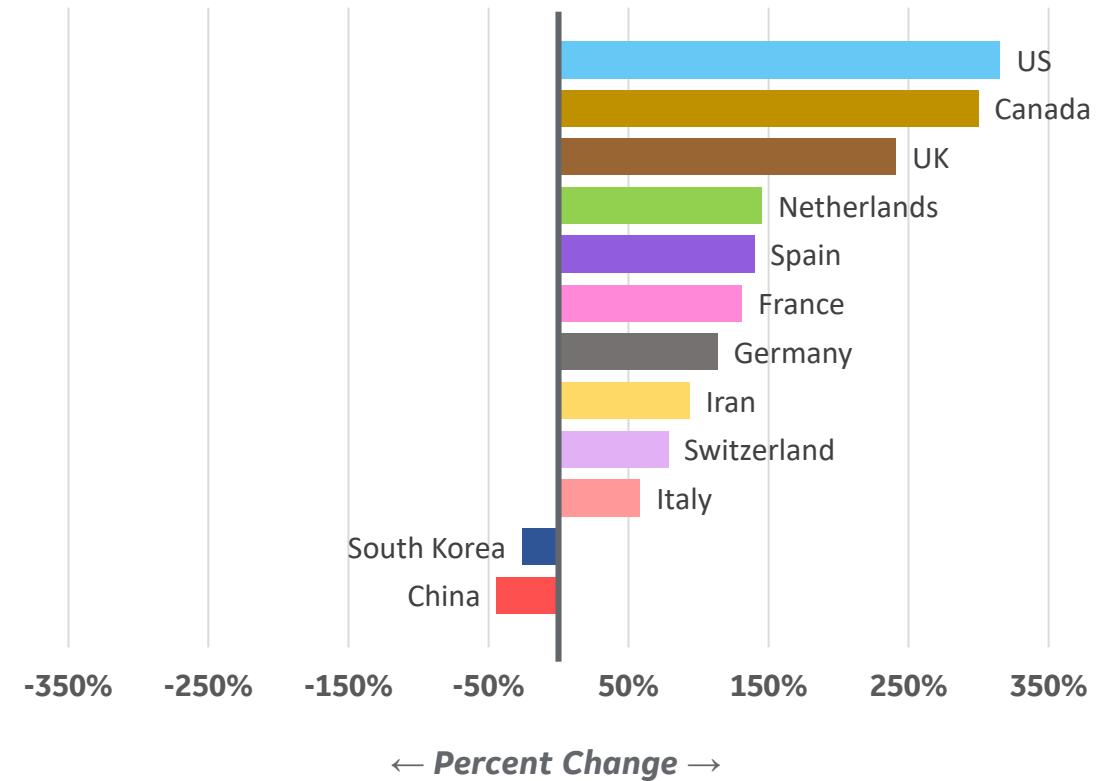
## Active Cases by Country

Since March 1st



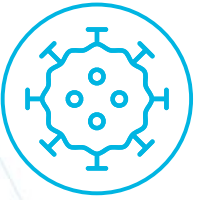
## Percent Change in Active Cases

Over Previous 7 Days

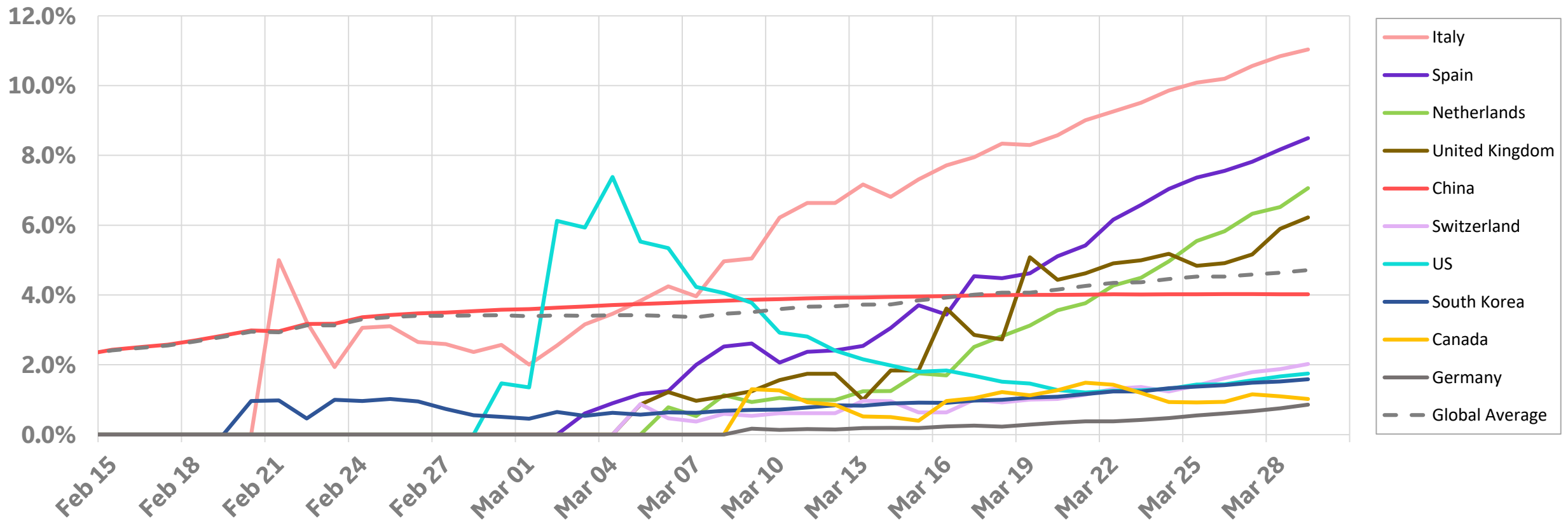


# Fatality Rate Over Time by Country

Updated 30 March 2020 12am GMT



## Deaths / Confirmed Cases

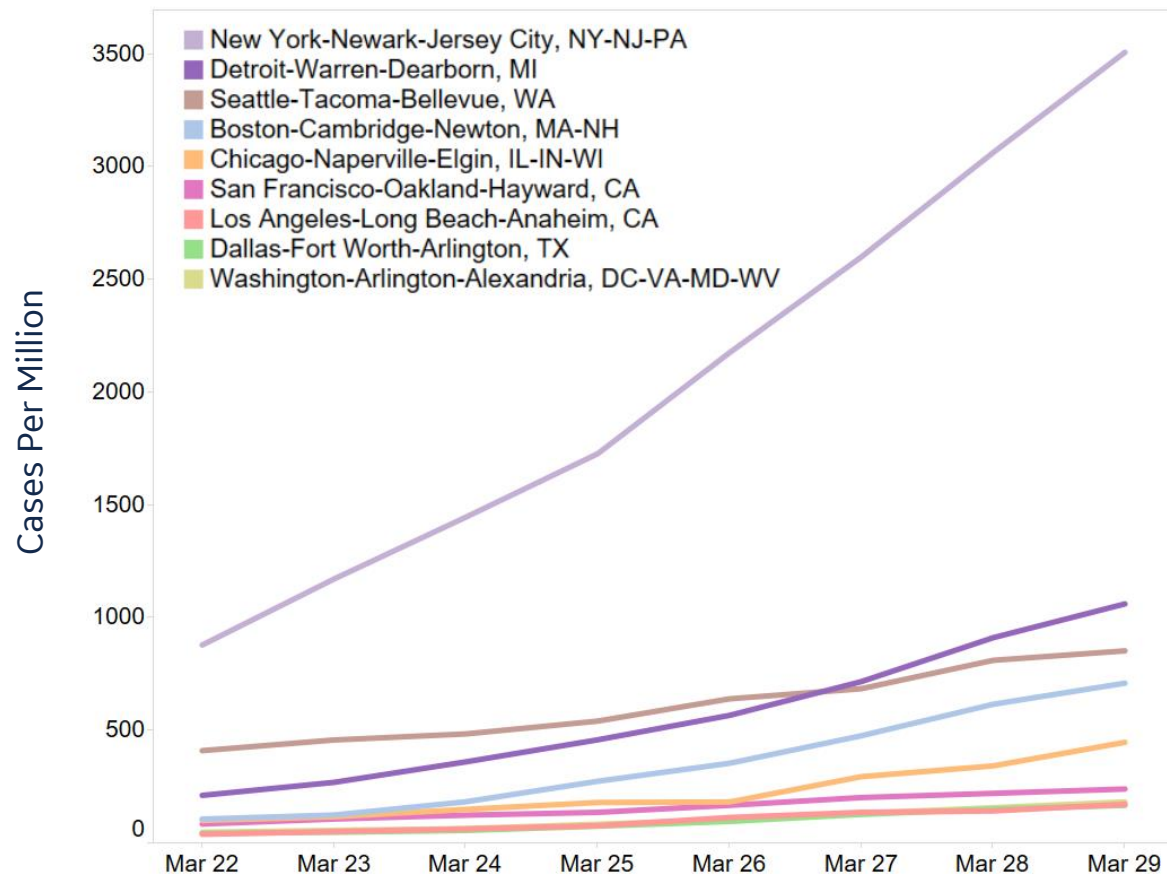


# Feature: US Metropolitan Areas

Updated 30 March 2020 12am GMT

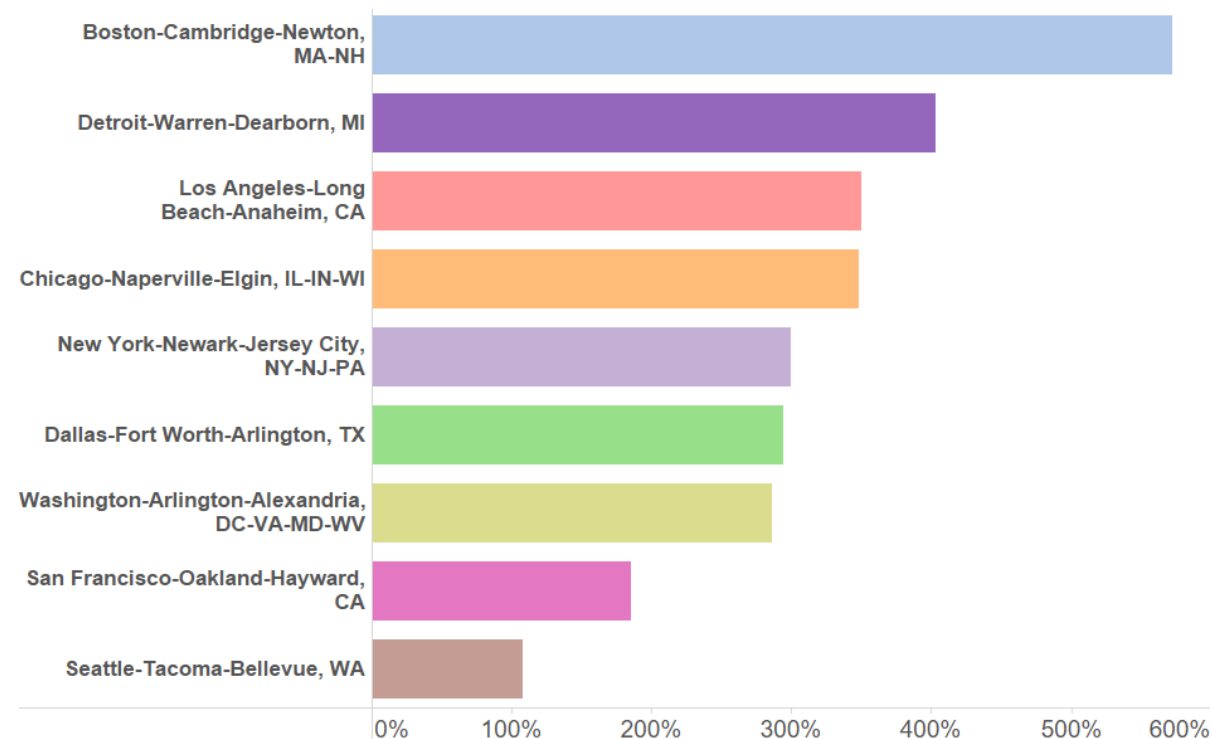


## Confirmed Cases Trend by Metro Area



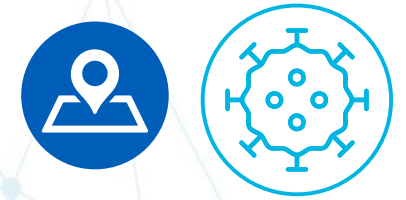
## Percent Change in Confirmed Cases

Over Previous 7 Days

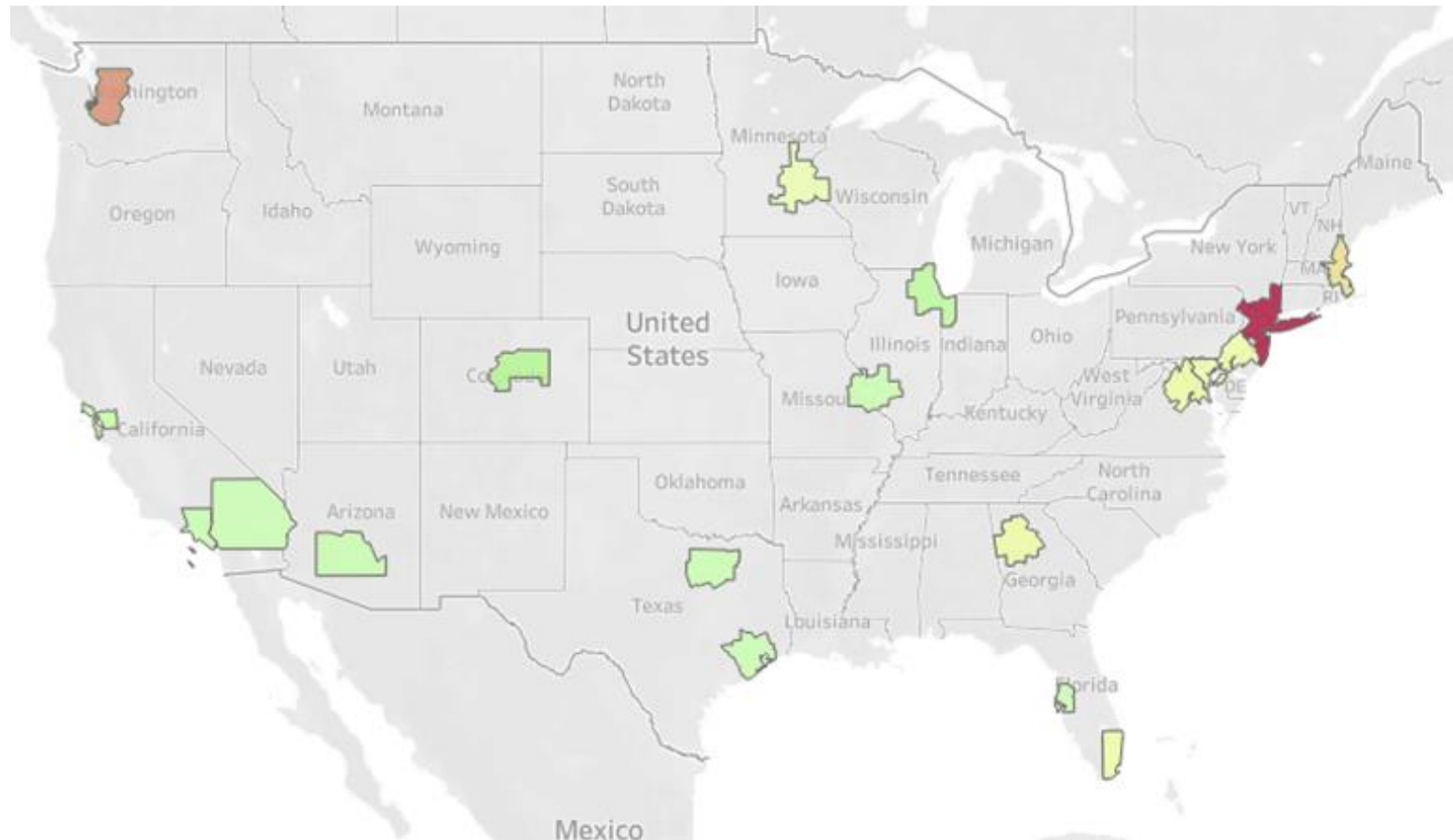


# Feature: Rough Indication of Hospital Demand

Updated 30 March 2020 12am GMT



## Confirmed Cases/100 Hospital Beds by MSA



## Confirmed Cases per 100 Beds by MSA

New York-Newark-Jersey City, NY-NJ-PA	116
Seattle-Tacoma-Bellevue, WA	39
Boston-Cambridge-Newton, MA-NH	23
Denver-Aurora-Lakewood, CO	20
Chicago-Naperville-Elgin, IL-IN-WI	16
Atlanta-Sandy Springs-Roswell, GA	12
Washington-Arlington-Alexandria, DC-VA-MD-WV	12
Philadelphia-Camden-Wilmington, PA-NJ-DE-MD	11
Miami-Fort Lauderdale-West Palm Beach, FL	11
San Francisco-Oakland-Hayward, CA	9
Baltimore-Columbia-Towson, MD	7
Phoenix-Mesa-Scottsdale, AZ	6
Los Angeles-Long Beach-Anaheim, CA	6
Anchorage, AK	5
St. Louis, MO-IL	4
Honolulu, HI	4
Dallas-Fort Worth-Arlington, TX	4
Minneapolis-St. Paul-Bloomington, MN-WI	4
Houston-The Woodlands-Sugar Land, TX	4
Tampa-St. Petersburg-Clearwater, FL	3
Riverside-San Bernardino-Ontario, CA	3



# Europe & Middle East

## Countries with Most Active Cases Per Million Population\*

Switzerland	1,519
Spain	1,254
Italy	1,223
Austria	929
Norway	800
Belgium	792
Germany	631
Netherlands	575
Portugal	564
Ireland	528

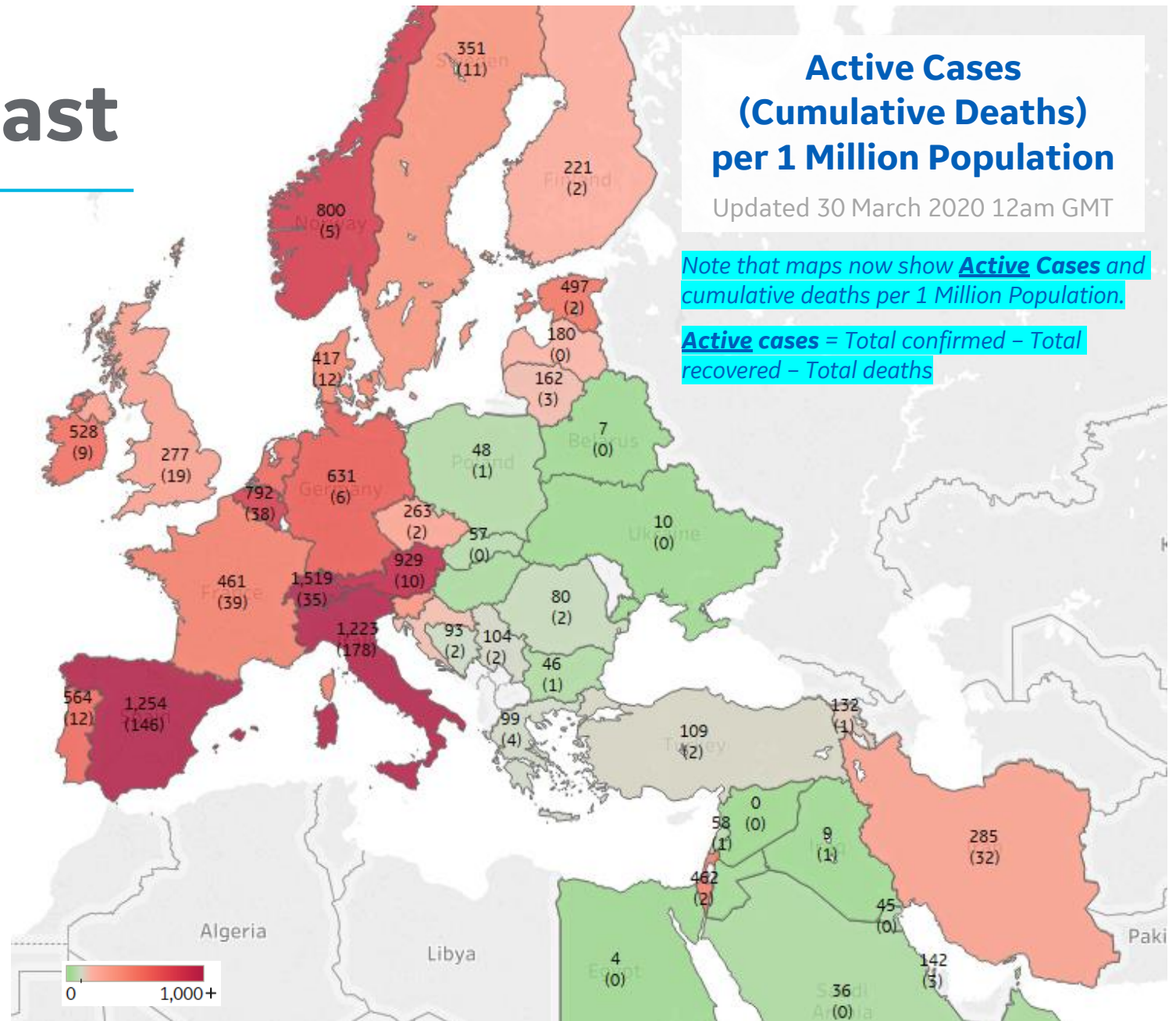
\* Excludes countries with population < 1 million

## Active Cases (Cumulative Deaths) per 1 Million Population

Updated 30 March 2020 12am GMT

Note that maps now show **Active Cases** and cumulative deaths per 1 Million Population.

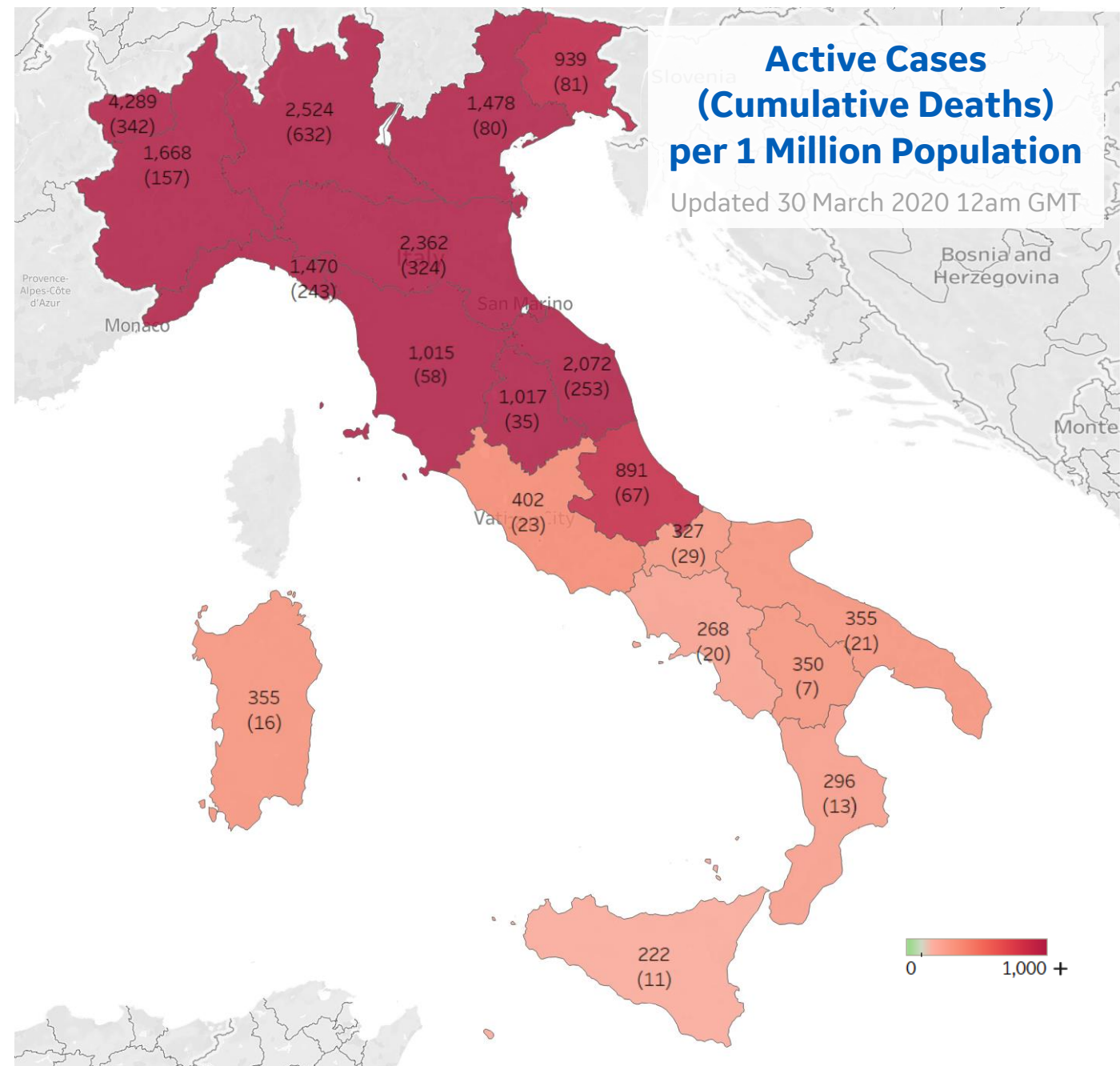
**Active cases** = Total confirmed – Total recovered – Total deaths



# Italy

## Regions with Most Active Cases Per Million Population\*

Valle d'Aosta	4,289
Lombardia	2,524
Emilia-Romagna	2,362
Marche	2,072
Liguria	1,470
Piemonte	1,668
Veneto	1,478





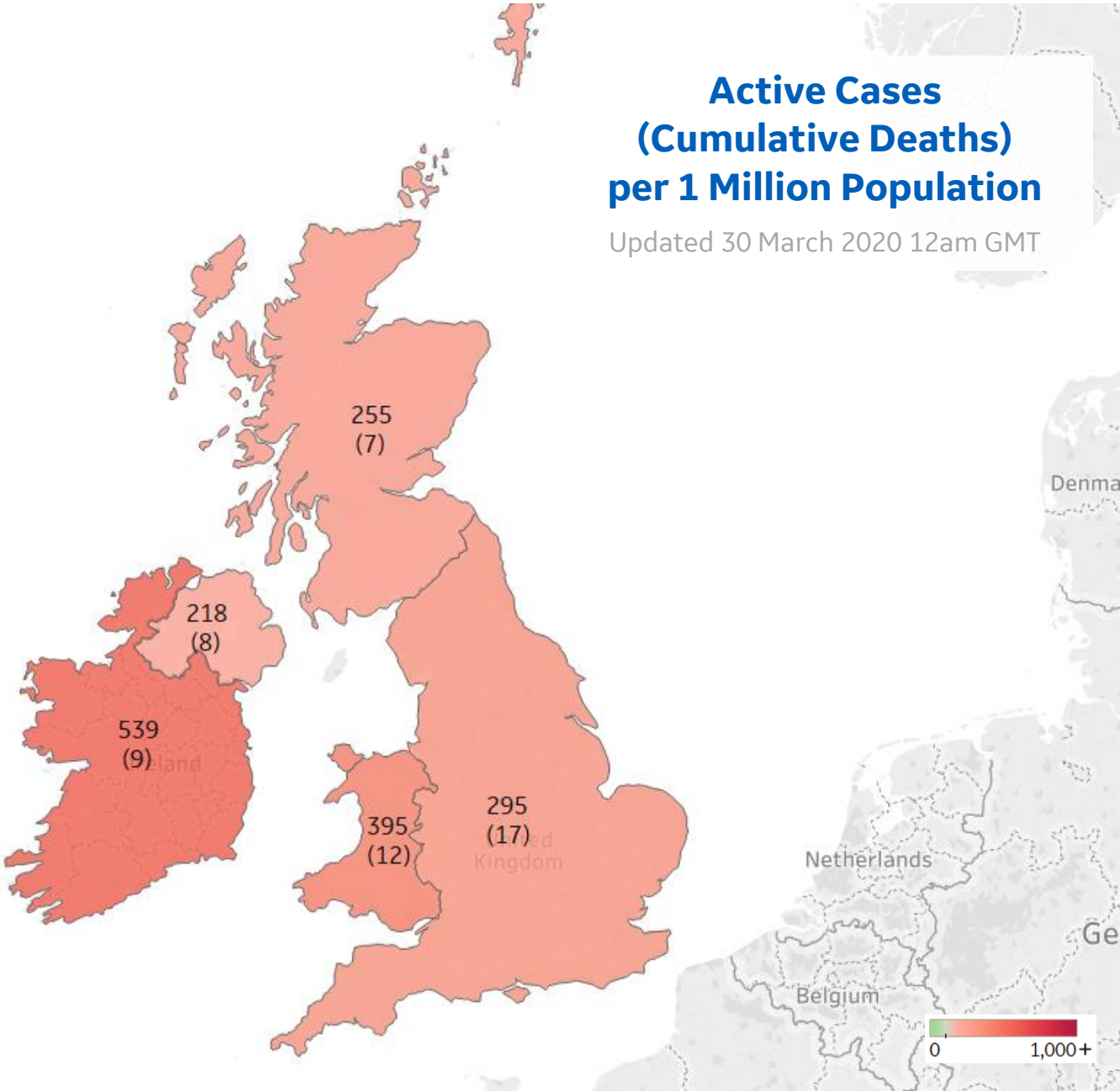
# UK & Ireland

Active Cases  
(Cumulative Deaths)  
per 1 Million Population

Updated 30 March 2020 12am GMT

Active Cases  
Per Million Population by Region

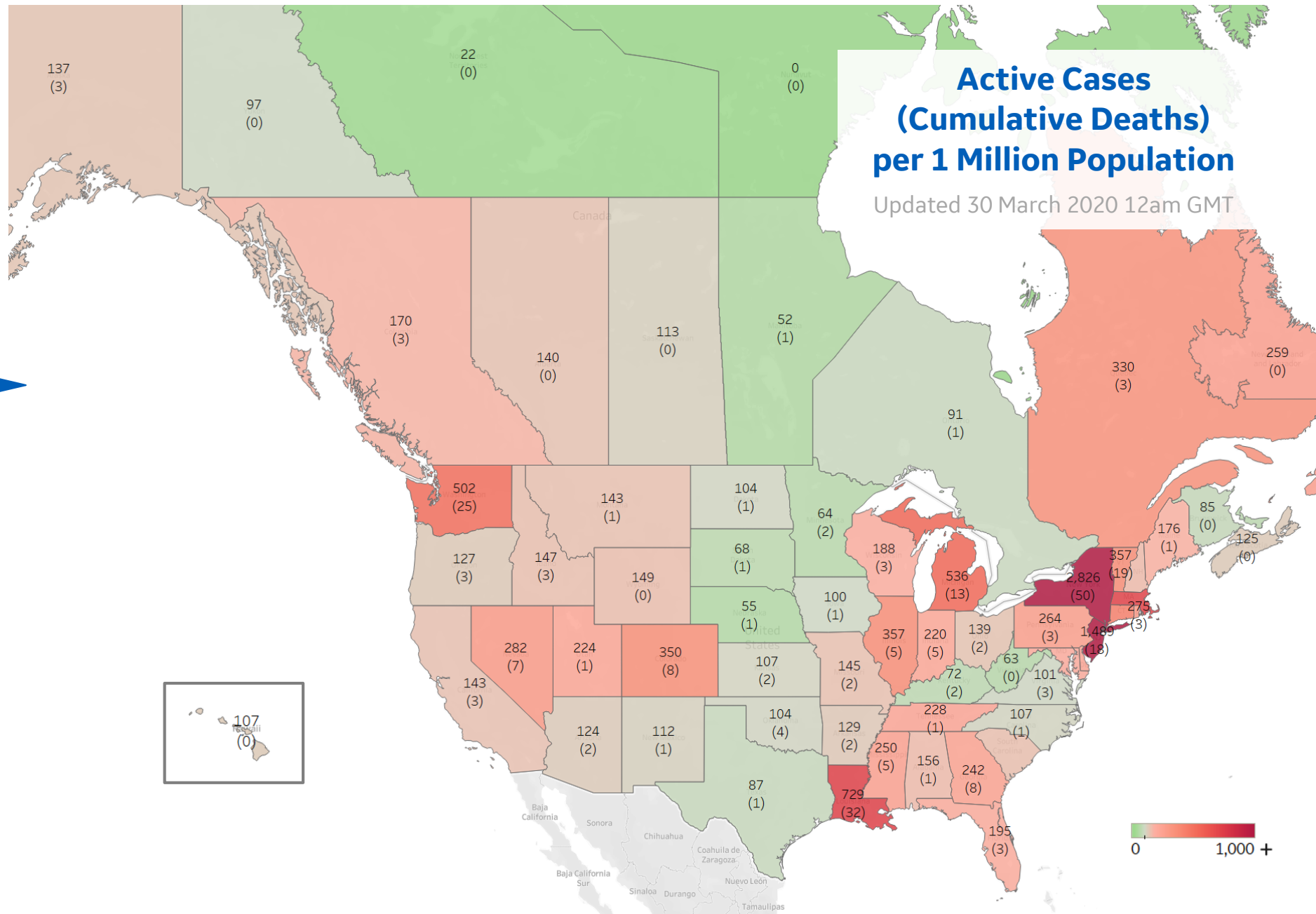
Ireland	539
Wales	395
England	295
Scotland	255
Northern Ireland	218



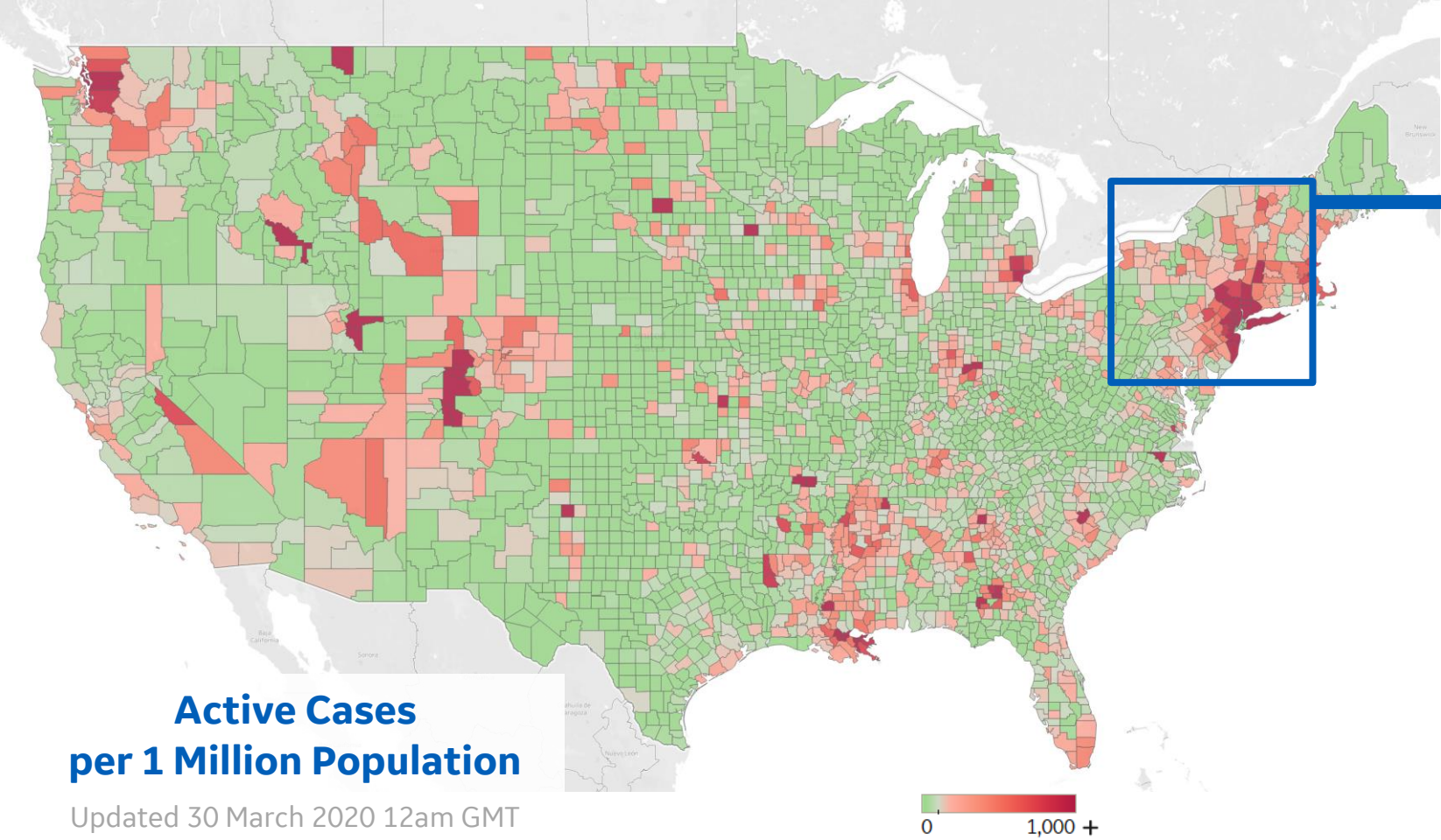
# US & Canada

## Areas with Most Active Cases Per Million Population

New York	2,826
New Jersey	1,489
Louisiana	729
Massachusetts	712
Washington	502
Michigan	536
District Of Colu..	405
Connecticut	418
Vermont	357
Illinois	357



# United States by County (Contiguous US)



## Counties\* with Most Active Cases per Million Population

New York County	New York	5,702
Nassau County	New York	4,721
Suffolk County	New York	3,375
Wayne County	Michigan	1,514
Oakland County	Michigan	903
King County	Washington	896
Cook County	Illinois	661
Middlesex County	Massachusetts	605
Philadelphia County	Pennsylvania	557
Miami-Dade County	Florida	438

\* New York City counties aggregated into one reporting area  
\* Includes counties with at least 1 million population and at least 800 confirmed cases.

# Oceania

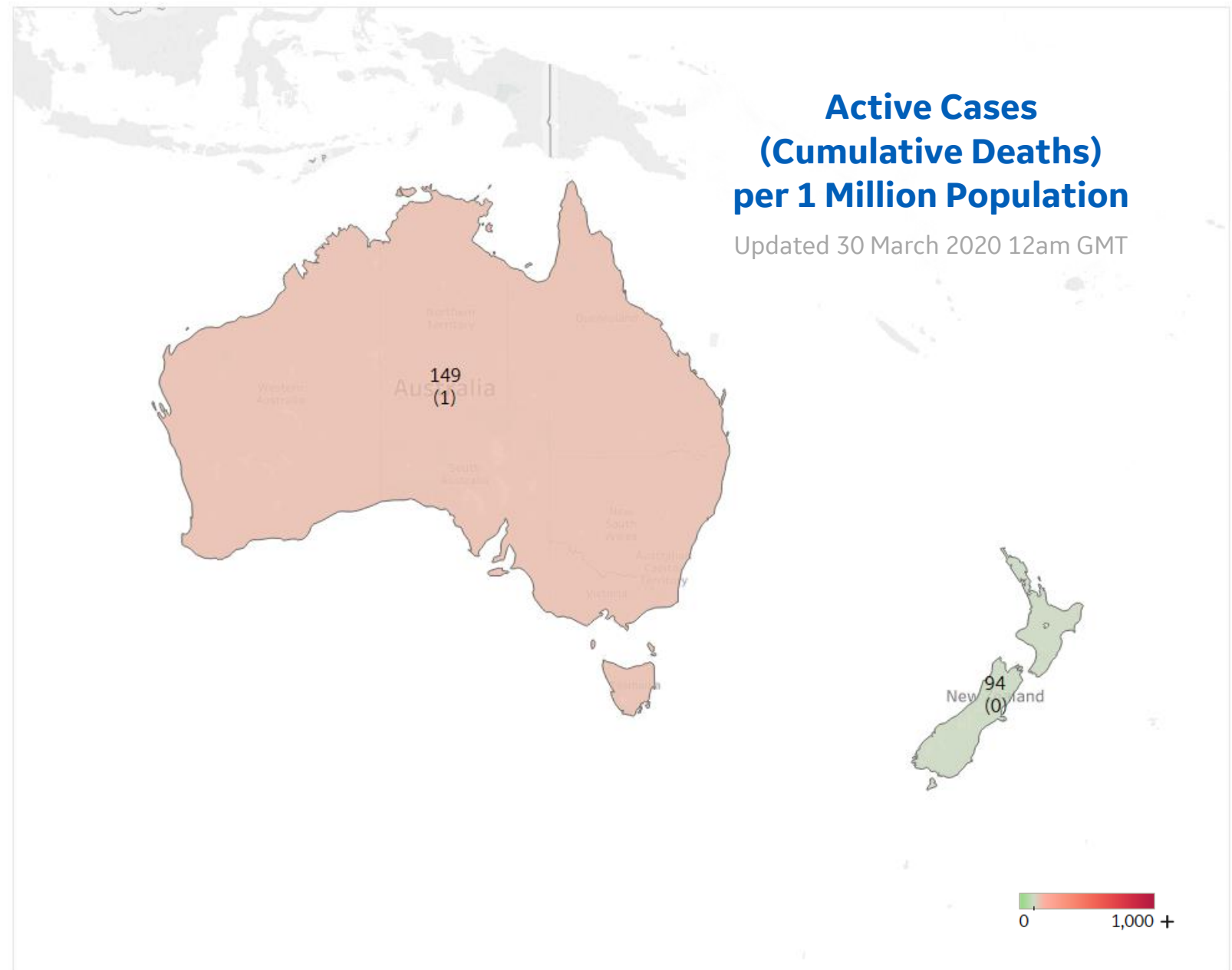
## Active Cases by Country\*

Australia	149
New Zealand	94

\* Excludes countries with population < 1 million

## Active Cases (Cumulative Deaths) per 1 Million Population

Updated 30 March 2020 12am GMT





# Latin America

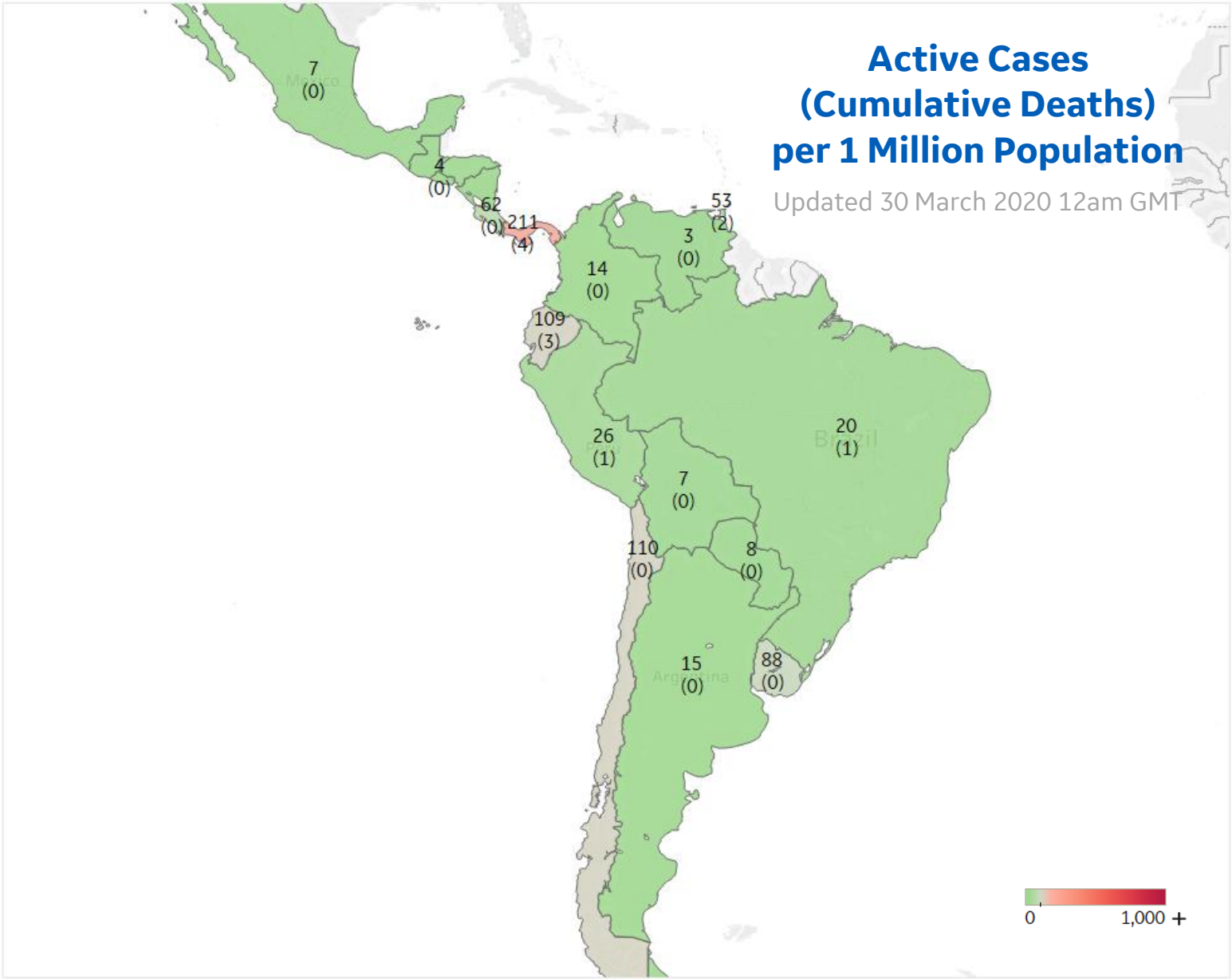
## Countries with Most Active Cases Per Million Population\*

Panama	211
Chile	110
Ecuador	109
Uruguay	88
Costa Rica	62
Trinidad and Tobago	53
Peru	26
Brazil	20
Argentina	15
Colombia	14

\* Excludes countries with population < 1 million

## Active Cases (Cumulative Deaths) per 1 Million Population

Updated 30 March 2020 12am GMT

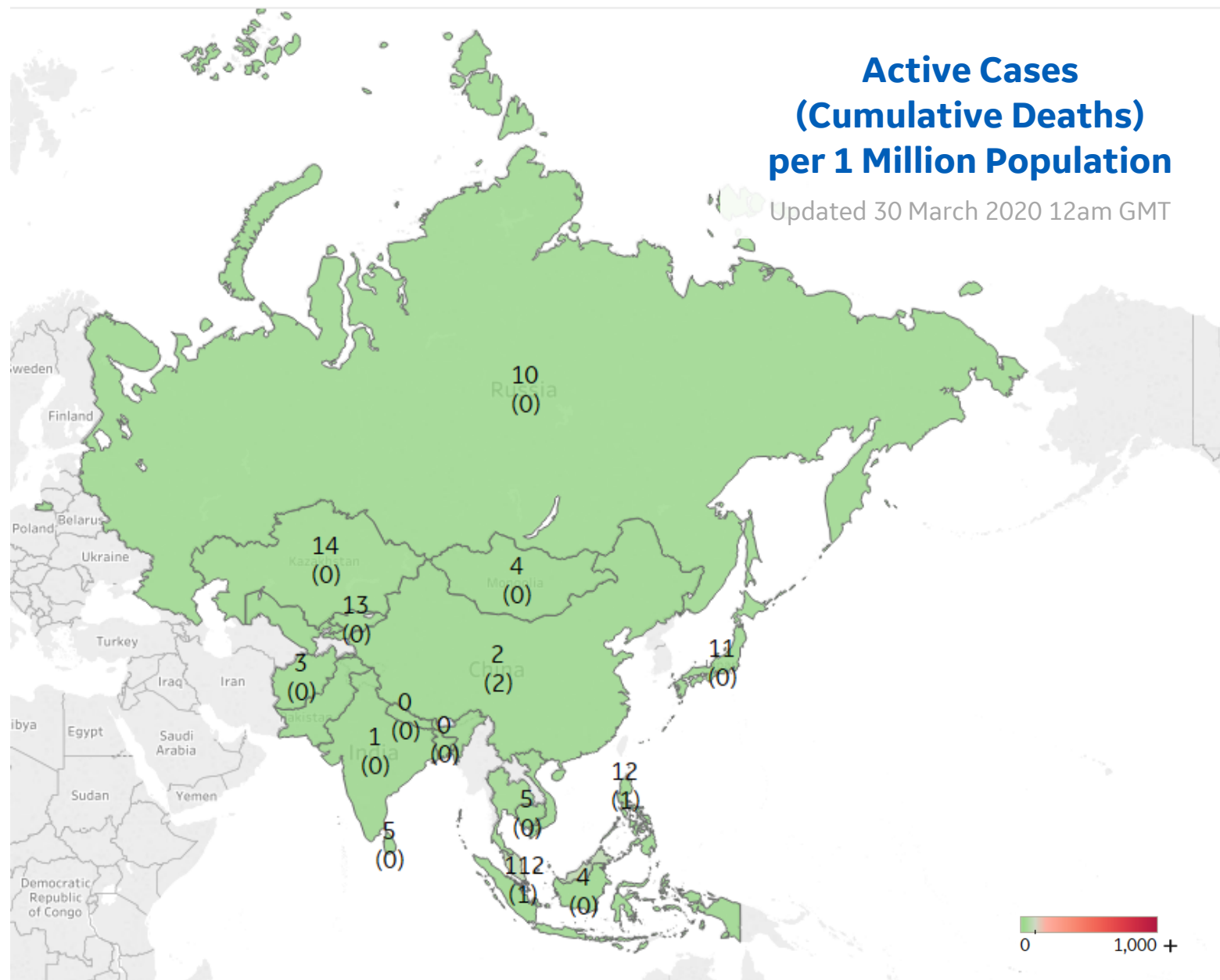




# Asia

## Active Cases Per Million Population\*

Singapore	112
South Korea	85
Thailand	18
Kazakhstan	14
Philippines	12



Mauritius	82
Tunisia	26
South Africa	22
Morocco	12
Algeria	11
Burkina Faso	9
Equatorial Guinea	9
Senegal	7
Egypt	4



# Data Sources

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## **WHO Situation Reports:**

<https://www.who.int/emergencies/diseases/novel-coronavirus-2019/situation-reports>

## **Johns Hopkins Coronavirus Resource Center:**

<https://coronavirus.jhu.edu/map.html>

## **Worldometer Coronavirus Reporting:**

<https://www.worldometers.info/coronavirus/>

## **Public Health England:**

<https://www.gov.uk/government/publications/covid-19-track-coronavirus-cases>

## **CTV News:**

<https://www.ctvnews.ca/health/coronavirus/tracking-every-case-of-covid-19-in-canada-1.4852102>

## **County of Los Angeles Public Health:**

<http://publichealth.lacounty.gov/media/Coronavirus/>

## **Chicago Coronavirus Latest Data:**

<https://www.chicago.gov/city/en/sites/covid-19/home/latest-data.html>

## **National Health Commission of the PRC:**

<http://www.nhc.gov.cn/xcs/yqtb/202003/bf66696029ba420098164607240074f8.shtml>

## **Statista Coronavirus Reporting:**

<https://www.statista.com/statistics/1099389/coronavirus-deaths-by-region-in-italy/>

## **Dartmouth Atlas:**

<https://www.dartmouthatlas.org/data/>

**Design Credit:** [eSlide.com](https://www.eslide.com)

