#### 大成 DENTONS

## **Dentons Flashpoint**

Daily Global Situation Report

**September 18, 2020** 

### Global Situation Update: September 18, 2020

#### **KEY TAKEAWAYS**

Rich nations, whose populations comprise 13 percent of the global total, have bought over half of prospective vaccine supplies.

The coronavirus pandemic has pushed an additional 150 million children into "multidimensional poverty."

Taiwan scrambled fighter jets on Friday as 18 Chinese aircraft buzzed the island.





### Global

## Overnight, confirmed coronavirus cases grew to 30,373,761 in 213 countries and territories, with 950,965 deaths.

- Healthcare workers make up 1 in 7 of global COVID-19 cases, according to the WHO.
- An Oxfam report found that rich nations, whose populations comprise 13 percent of the global total, have bought over half of prospective vaccine supplies. The report further finds that even if all five leading vaccine trials are successful, 61 percent of the global population will not have access until 2022.
- Moderna said it would take until December, longer than expected, to analyze data from its vaccine trials; rival Pfizer/BioNTech has estimated October. Moderna also released a 135-page protocol describing how its trials are being conducted in an attempt to build vaccine trust.
- Swiss pharmaceutical company Roche said on Friday that late-stage trials of its coronavirus treatment showed that it reduced the likelihood of patients requiring mechanical ventilation.

- A 90-minute Covid-19 test that the UK government has spent £161m on has been deemed highly effective in an academic review.
- Several Latin American countries requested more time to sign up for the WHO's vaccine distribution facility Covax, bringing total membership up to 170 countries.
- Egyptian, Mexican, and Moldovan candidates are reportedly out of the running to lead the WTO.
- The coronavirus pandemic has pushed an additional 150 million children into "multidimensional poverty" – defined as deprived of education, health, housing, nutrition, sanitation or water – a new UN study has found.
- OPEC+ will complete all compensations for oil overproduction by the end of 2020.



### **Markets**

## Oil rose 2 percent on news that OPEC+ announced it will crack down on countries that did not comply with production cuts.

- On Friday, European stocks opened flat, as investors weighed accommodative monetary policy against weakening economic data.
- Asian stocks struggled for direction, closing mixed.
- Thursday, sliding tech shares led a second day of small losses on the US stock market.
- South Africa's central bank kept interest rates at 3.5
  even as it forecasted that the economy would
  contract by 8 percent rather than 7 as previously
  predicted.

- The British pound slid after the Bank of England announced it would consider negative interest rates.
- The European Central Bank allocated €73bn in further capital relief for eurozone banks to encourage continued lending.



### Business

## Investment flows between China and the US fell to their lowest level in almost a decade in the first half of the year.

- Moderna shares fell on the news that vaccine data analysis would be delayed.
- CVS will double its drive through test sites in the US.
   Ryanair shareholders revolted against a pay plan including continued executive bonuses.
- Walmart joined the fray in seeking a significant share in TikTok. ByteDance said China would have to approve any sale and is reportedly planning an American TikTok IPO if one goes through.
- DeutscheBank told US employees working from home will remain an option until July 2021.

- Herman Miller posted much higher than expected Q3 results and reinstated dividends.
- Chinese tech giant Tencent Holdings has changed the name of its WeChat Work office collaboration app to WeCom, setting it up as a potential alternative to its messaging app WeChat ahead of a U.S. ban.
- SoftBank Group Corp plans to sell US cellphone distributor Brightstar for an undisclosed price, marking the latest sale of telecoms assets as the Japanese conglomerate builds a cash pile.
- **Ericsson** has agreed to buy US-based wireless networking company Cradlepoint in a \$1.1 billion deal, as part of plans to expand its 5G-related products for business customers.



### **Africa**

 The Islamic State claimed credit for the high-profile killing of French aid workers in a nature reserve in Niger last month.

• Ugandan forces are searching for over 200 prisoners who escaped jail.

• The UN reported that human rights abuses are persisting in **Burundi**, despite hopes that the new president, elected in May, would affect positive change.

• **Guinea's** opposition announced new protests ahead of President Conde's controversial third-term bid in October.

• **South Africa** will ease coronavirus travel restrictions, including a ban on international entries, from October 1.

The US is reportedly seeking expanded powers to conduct drone strikes in Kenya to counter al-Shabaab.

• The UN called for the release of an Algerian journalist imprisoned in what many see as government repression.

Namibia, which surpassed 10,000 virus cases yesterday, will reopen for international travel from September 18.







### Asia

• The outbreak in **Australia's** Victoria state is easing, with the smallest daily case increase since June 24; officials loosened rules on gatherings.

 The **Thai** prime minister called for an end to anti-government protesters, citing coronavirus risk.

 South Korea approved Celltrion's vaccine candidate for Phase II and III trials in the country.

Chinese vaccine maker Sinovac Biotech plans to start human trials in children and
adolescents later this month. China has halted frozen fish imports from an Indonesian
company and suspended some flights from the Philippines after an uptick in coronavirus cases from
abroad. Huawei phone prices rose in China amid fears of a US chip sales ban leading to a shortage.

 Indian doctors have accused Narendra Modi's government of a callous disregard for frontline healthcare workers battling coronavirus as the number of daily infections approaches 100,000 and total infections, 5.1 million.

• **Taiwan** scrambled fighter jets on Friday as 18 **Chinese** aircraft buzzed the island, crossing the sensitive mid-line of the Taiwan Strait, in response to a senior U.S. official holding talks in Taipei. Taiwan's central bank will revise up its outlook for the year, raising GDP growth to 1.68 percent from 1.52.



## Europe

- Cases in the Czech Republic are surging after early success in containing the virus.
- Navalny's team say that he was poisoned via a water bottle in his hotel room in Russia.
- Two Afghan migrants were charged with arson for starting the fire at the migrant camp on **Greece's** Lesbos island.
- France will apply stricter restrictions to Lyon and Nice as a result of a case surge in big cities that saw tightened rules in Marseille and Bordeaux earlier this week; France reported over 10,000 new infections yesterday.
- An aide to Turkish President Erdogan said that talks with Greece over Eastern Med tensions will resume soon.
- US State officials alleged that **Lebanese** Hizballah had smuggled ammonium nitrate, the chemical that caused the Beirut port explosion, throughout **Europe**.
- **Belarus** will close its borders with **Poland and Lithuania**. **EU** discussions on imposing sanctions on Belarus have reportedly ended in "diplomatic standoff."
- The **UK** health secretary has refused to rule out the prospect of a second national lockdown, warning that case numbers are accelerating. Retail sales in Britain rose in August for the fourth consecutive month, helped by demand for home improvement goods.



### Middle East

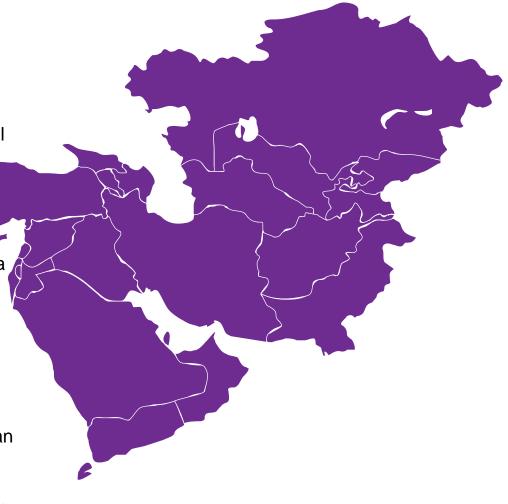
 Abu Dhabi airport will require international arrivals to wear a wristband with a tracking device to enforce a 14-day quarantine in the UAE. Emirates Airline will resume flights to 15 African destinations in October.

Saudi Arabia announced \$200mn in aid to the UN for Yemen days
 after the UN reported that the Kingdom was short on its aid commitments
 to the country. Yemen's Houthis said that they had hit Saudi Abha airport with a
 drone; the coalition said it had been intercepted.

 PM Sarraj of the UN-backed Libyan GNA called on his government to appoint his successor, reiterating his intent to resign no later than the end of October. Libya surpassed 25,000 reported coronavirus cases.

 Jordan will implement jail time for those who flout COVID-19 restrictions to plan large gatherings.

Afghanistan's government hopes to reach a ceasefire with the Taliban in Doha talks.







### **Americas**

Rural cross-border communities, largely virus-free, on the US-Canada border
are pushing the government to exempt them from travel restrictions.

 The OECD lowered its 2020 growth forecast for Mexico from -7.5 to -10.2 percent.

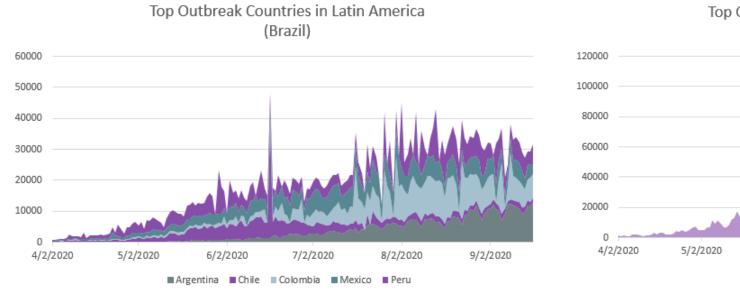
• Peru's president will face an impeachment vote today after the supreme court denied his motion to delay the vote.

- Argentina moved to restrict dollar withdrawals, potentially endangering the country's international economic standing. Coronavirus cases in Argentina surpassed 600,000, with 12,701 reported yesterday.
- Bolivia's interim president has pulled out of the campaign for next month's election to avoid splitting the vote and thereby allowing supporters of former leader Evo Morales back into power.

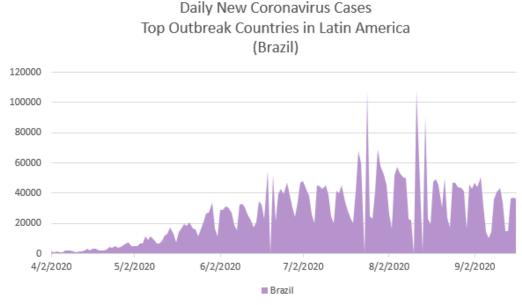


### **Latin America**

Within the top 10 countries with the highest number of reported coronavirus cases there are four countries in Latin America: Brazil, Argentina, Peru and Colombia. Of the ten countries, Argentina has the highest 7-day percent average for increasing new cases, 10.97 percent, and for few deaths, 10.53 percent.



Daily New Coronavirus Cases



Source: Johns Hopkins University



### **Americas: US**

- New **unemployment claims** fell last week, although the rate has remained almost flat since early August. The Fed predicted a "long road" to maximum employment.
- Georgia becomes the fifth state to report 300,000 confirmed virus cases, and Texas joins California, with more than 700,000 cases. The New York tri-state area has removed California and five other states from its coronavirus quarantine list. President Trump said he intervened to convince Big Ten football to put on a season. A fan who attended the opening NFL game at Arrowhead Stadium in Kansas City, Missouri, tested positive, and 10 were quarantined.

  Registered nurses in North Carolina unionized, forming the largest Southern healthcare union in 45 years. New York City again delayed the start of in-person instruction and will move to start classes on a rolling basis, beginning with pre-K. California seven-day testing average fell below 100,000 per day for the first time since early July due to wildfire disruptions.
- The White House Chief of Staff joined President Trump in rejecting the **vaccine timeline** estimated by CDC Director Redfield; Redfield had estimated approval in mid 2021, while the White House has continually estimated "a matter of weeks." In an inflammatory speech, AG Barr likened **stay-at-home orders** to slavery.
- Law enforcement whistleblowers reported that DC police stockpiled munitions and considered the use of a heat ray amid protests in DC.
- The US accused Chinese hackers of infiltrating and extorting over 100 US businesses and universities. The House passed a resolution condemning anti-Asian rhetoric, including the phrase "China virus."
- President Trump is reportedly planning an executive order allowing him to impose sanctions on violators of a UN arms embargo on Iran.



Contributed by Adm. Michael S. Rogers, USN (ret.); Senior Advisor to Dentons

Six months into most organizations' response to the COVID-19 pandemic, one of the most visible trends in cybersecurity has been an explosion in ransomware activity.

Ransomware is the encryption of data within a network, or the encryption of a portion of the network itself, by unauthorized users (normally criminals) who have penetrated that computer network, conducted reconnaissance within it to identify critical information or key network infrastructure, and then uploaded a malware program which encrypts that information or infrastructure so that it cannot be accessed by authorized users. Payment - ransom - is then demanded for the key that unlocks the encryption, thus making the data or infrastructure again accessible by authorized users.

Ransomware has been identified as a major cybersecurity threat for several years, so this is not entirely new. Many of the techniques and malware used or vulnerabilities exploited by these criminal actors are also known. What has changed is that COVID-19 has driven an increased number of organizations to transition to a more distributed or virtual work model. This shift has created significantly greater attack space for cyber criminals and other actors to exploit - think, for example, of the explosion in remote accessing of organizational networks from a proliferation of new end point devices, like personal home computers, which often have lower levels of cybersecurity than traditional workplace systems.

The shift to this new distributed model was often done very quickly and executed with a primary focus on ensuring necessary connectivity and convenience for a now physically dispersed set of users. In such a scenario, redundancy and resiliency are often significantly constrained and the ability of organizations to respond to and deal with the effects of intrusions and associated disruptions to network operations quickly and efficiently becomes even more constrained. Remember, cyber security and IT personnel have also been forced to quit their security center workspaces.



Financial margins are also tight for many organizations at the moment, and the business and reputational costs of significant disruptions to operations caused by ransomware are even higher. Adding another level of risk, users desperate to remain healthy as well as understand the coronavirus and other developments are much more inclined to access or click on links, visit sites or click on images seemingly associated (or at least labeled as such) with the COVID-19 disease. Those links, images and sites are often used as the vector to upload the necessary malware to gain and exploit access to the user's system.

Bottom-line, criminal actors realize that right now there is an increased probability of success in gaining remote access to data and critical infrastructure within organizations and likely an increased willingness on the part of network owners in this pandemic environment to pay a ransom to regain access or control of their data. And they are responding accordingly.

So, what are we seeing out there with respect to malware?

Ransomware attacks up 148 percent since March (1)

- Average ransom payout in Q1 2020 was \$111,605 a 33 percent increase from Q4 2019 (2)
- Average cost of ransomware caused downtime per incident has doubled in the past year to \$283,800 (3)
- The most successful method of infection remains spam or spear phishing emails (almost double the next most common method which is taking advantage of poor cyber security practices like weak passwords) (4)
- Windows Operating systems are the most frequently targeted (vice Mac/Android or iOS) but threats against Mac devices are on the rise. (5)
- A broad range of industries are being attacked (attacks on banks up 238 percent in the past year, attacks against healthcare and life sciences industries up 350 percent in the past year) (6)
- The largest single sector targeted in Q1 2020 was professional service firms (law firms, CPA firms, IT service providers) (7)



- Small to medium size organizations, regardless of sector, are becoming a focus of ransomware activity (8)
- in particular) are also prime targets as well as educational institutions like public schools and universities (9)
- Criminal actors engaging in this activity range from the very sophisticated and experienced, who use strong cyber trade craft and good knowledge of the victims' business to generate a high level of success and a high profit, to those who are relatively inexperienced and who often fail.
- That inexperienced element has spawned a significant business in ransomware as a service – individuals willing to sell their expertise and the necessary tools and techniques in ransomware to those who want to get into this activity but have limited knowledge or experience of their own.
- This activity spans the globe. About half the businesses in the US (54 percent) reported ransomware attack in the past year while 8 other major nations (Saudi Arabia, Turkey, China, Spain, South

- Africa, Mexico, Italy and the UK) reported an even greater percentage (10)
- It's not just businesses government organizations (local and state Cost of ransomware to businesses has been identified as more than \$75 billion a year (11)
  - Businesses lose an average of \$8,500 per hour due to ransomware-related downtime (12)
  - Public leaking of data, in addition to encrypting it so as to preclude its access by the system owner, is becoming more common. Such leaking activity or the threat to do so often increases the willingness of the organization to pay a ransom as they may not want the fact of penetration or the data itself exposed to the public or to competitors (13)
  - We are starting to see more cooperation among ransomware actors (the gangs themselves as well as tool developers) (3)

In future editions, we will look at what organizations and individuals can do to deal with it.



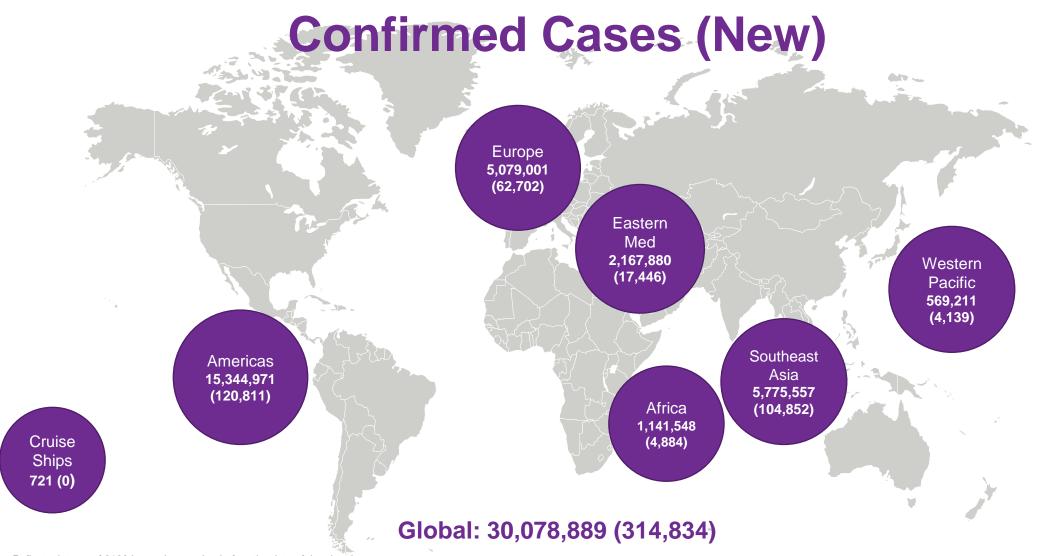
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- 3. Ransomware facts, trends & statistics for 2020, available at www.safetydetectives.com
- 4. ibid
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- 7. Treinen
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- 11. David Bisson, Ransomware trends you should watch for in 2020, available at <a href="https://www.securityintelligence.com">www.securityintelligence.com</a>
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# **Coronavirus Condition Updates**

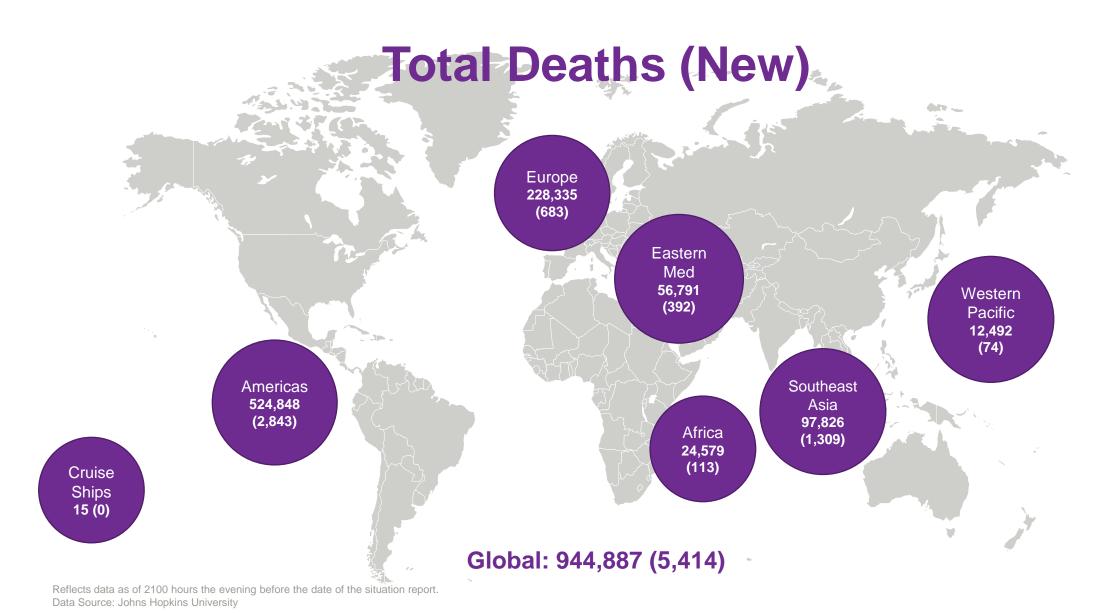
As of 2100 hours US EDT on September 17



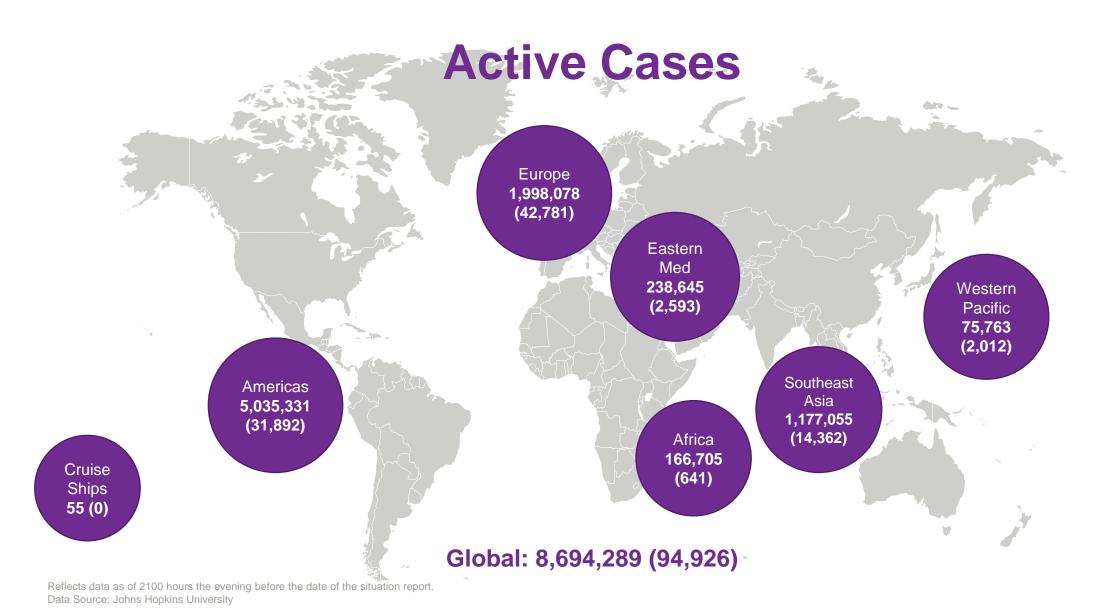


Reflects data as of 2100 hours the evening before the date of the situation report. Data Source: Johns Hopkins University









Note: This report is based on sources and information deemed to be true and reliable, but Dentons makes no representations to same.

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US	3897499	6632199 (43738)	196994 (850)	20743	610	3.44%	Belgium	69186	97976 (2028)	9936 (1)	8271	856	6.57%
India	1009976	5118253 (97894)	83198 (1132)	3769	61	8.95%	Philippines	63408	276289 (3355)	4785 (53)	2514	44	8.44%
Brazil	446517	4455386 (36303)	134935 (829)	20938	634	3.89%	Romania	61134	108690 (1679)	4312 (27)	5658	224	7.01%
Spain	444870	625651 (11291)	30405 (162)	13380	650	9.48%	Iraq	57953	307385 (4326)	8332 (84)	7607	206	8.04%
UK	339963	382940 (3403)	41777 (21)	5615	614	5.21%	Indonesia	56720	232628 (3635)	9222 (122)	849	34	9.32%
France	325155	431966 (10105)	30931 (47)	6362	476	11.59%	South Africa	54497	655572 (2128)	15772 (67)	11024	265	1.40%
Russia	169011	1081152 (5667)	18996 (143)	7436	131	3.04%	Israel	47758	175256 (4791)	1169 (4)	19055	127	15.23%
Argentina	132906	601713 (12701)	12460 (344)	13287	275	10.97%	Honduras	47321	70120 (460)	2122 (20)	7010	212	5.81%
Peru	118836	744400 (6380)	31051 (124)	22683	942	4.61%	Italy	41413	293025 (1583)	35658 (13)	4848	590	2.81%
Colombia	104823	743945 (7568)	23665 (187)	14588	464	5.63%	Ethiopia	38768	66913 (689)	1060 (15)	579	9	5.30%
Ukraine	90272	170373 (3679)	3465 (61)	3806	78	10.57%	Puerto Rico	38279	38867 (583)	588 (18)	11476	174	5.88%
Bangladesh	88993	344264 (1593)	4859 (36)	2086	29	2.76%	Costa Rica	37490	60818 (1302)	666 (17)	11916	130	11.26%
Sweden	82021	87885 (310)	5864 (4)	8690	580	1.57%	Iran	35493	413149 (2815)	23808 (176)	4906	283	3.71%
Netherlands	81807	88073 (1753)	6266 (6)	5138	366	9.41%	Bolivia	34192	129419 (547)	7511 (33)	11008	639	3.28%

Data Source: Johns Hopkins University



#### **VERY HIGH RISK (>5,000 cases)**

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Mexico	32789	684113 (3182)	72179 (201)	5269	557	3.77%	Ecuador	14165	122257 (732)	11029 (33)	6907	623	6.16%
Serbia	31957	32695 (82)	738 (2)	3745	85	1.43%	Algeria	12865	49194 (228)	1654 (9)	1118	38	2.93%
Turkey	26979	298039 (1648)	7315 (66)	3526	87	3.33%	Greece	12728	14400 (359)	325 (9)	1383	31	11.57%
Dominican Rep	24751	106136 (615)	2022 (13)	9763	186	3.68%	Kenya	12323	36576 (275)	642 (8)	677	12	2.14%
Panama	24044	104138 (672)	2213 (15)	24055	511	3.66%	Poland	11593	76571 (837)	2253 (16)	2024	60	4.60%
Germany	21235	269048 (2179)	9376 (3)	3209	113	3.46%	Libya	11505	25822 (886)	409 (15)	3747	59	15.16%
Czechia	20289	44155 (3123)	489 (7)	4122	46	23.32%	Venezuela	11200	64284 (868)	520 (9)	2262	18	8.74%
Portugal	19714	66396 (770)	1888 (10)	6516	185	5.40%	Moldova	10574	44983 (622)	1170 (11)	11157	290	6.22%
Morocco	17860	94504 (2488)	1714 (28)	2554	46	13.02%	West Bank & Gaza	10539	33843 (837)	244 (1)	6602	48	13.55%
Saudi Arabia	16538	328144 (593)	4399 (30)	9395	126	1.14%	Hungary	10280	15170 (710)	663 (9)	1571	69	28.09%
Lebanon	16288	26768 (685)	263 (4)	3926	39	14.14%	UAE	10049	82568 (786)	402 (0)	8327	41	5.72%
Nepal	16241	59573 (1246)	383 (4)	2037	13	12.85%	Kuwait	9338	97824 (825)	575 (4)	22835	134	4.45%
Chile	15080	441150 (1863)	12142 (84)	23035	634	2.41%	Egypt	8768	101641 (141)	5715 (19)	989	56	0.92%
Paraguay	14216	31113 (694)	584 (18)	4351	82	14.79%	Canada	8646	142879 (1027)	9249 (5)	3725	243	3.64%

Data Source: Johns Hopkins University



#### **VERY HIGH RISK (>5,000 cases)**

#### HIGH RISK (1,000-5,000 cases)

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Nigeria	7550	56735 (131)	1093 (2)	274	5	1.27%	Afghanistan	4931	38872 (17)	1436 (0)	994	37	0.68%
Guatemala	7368	83664 (740)	3036 (27)	4652	169	3.17%	Albania	4813	11948 (132)	347 (4)	4153	121	7.76%
Japan	7171	77488 (491)	1490 (9)	609	12	3.78%	Bulgaria	4404	18544 (154)	749 (10)	2673	108	4.02%
Austria	7051	35853 (780)	758 (0)	3976	84	11.23%	Kazakhstan	3853	107134 (78)	1671 (0)	5687	89	0.38%
Bahrain	6885	63189 (705)	217 (1)	36877	127	6.88%	Denmark	3840	21393 (822)	635 (2)	3691	110	10.18%
Ireland	6870	32023 (224)	1789 (1)	6470	361	4.53%	Armenia	3515	46671 (295)	925 (2)	15744	312	2.50%
Switzerland	6853	48795 (530)	2042 (3)	5629	236	5.24%	Kosovo	3407	12683 (0)	488 (0)			0.00%
Bosnia	6639	24605 (394)	747 (11)	7510	228	7.20%	Senegal	3395	14618 (50)	300 (1)	868	18	2.91%
Pakistan	6295	304386 (752)	6408 (9)	1369	29	1.13%	Myanmar	3294	4299 (405)	61 (15)	74	1	43.66%
Oman	6287	91753 (557)	818 (13)	17874	159	3.72%	Uzbekistan	3244	49627 (612)	413 (6)	1478	12	6.99%
Tunisia	6095	8570 (470)	133 (4)	724	11	26.97%	Jamaica	3098	4374 (210)	51 (5)	1476	17	19.73%
El Salvador	6056	27249 (86)	801 (5)	4197	123	1.75%	CAR	2890	4782 (0)	62 (0)	987	13	0.69%
Sudan	5940	13535 (0)	836 (0)	307	19	0.48%	Qatar	2872	122693 (244)	208 (0)	43697	74	1.15%
Data Source: Jo	Data Source: Johns Hopkins University							2831	5380 (114)	60 (0)	117	1	18.64%



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Kyrgyzstan	2773	45153 (81)	1063 (0)	6897	162	0.87%	Botswana	1930	2567 (104)	13 (2)	1087	6	12.27%
Mozambique	2729	6161 (167)	39 (0)	196	1	20.18%	Azerbaijan	1917	38777 (119)	571 (2)	3817	56	1.91%
Slovakia	2694	6021 (161)	39 (1)	1103	7	12.77%	Trinidad & Tobago	1905	3434 (107)	60 (2)	2452	43	17.73%
South Korea	2635	22783 (126)	377 (5)	442	7	3.20%	Nicaragua	1901	4961 (0)	147 (0)	747	22	2.88%
Syria	2623	3691 (37)	165 (2)	210	9	5.82%	Rwanda	1813	4653 (19)	23 (1)	357	2	2.56%
Guadeloupe	2563	3426 (0)	26 (0)	8562	65	33.25%	Jordan	1690	4131 (279)	26 (0)	404	3	28.71%
Montenegro	2482	7503 (212)	129 (3)	11946	205	14.90%	Aruba	1617	3382 (54)	23 (1)	31648	215	14.31%
Namibia	2285	10078 (114)	108 (0)	3951	42	6.36%	Zimbabwe	1568	7633 (35)	224 (0)	512	15	2.02%
Angola	2240	3789 (114)	144 (1)	115	4	13.46%	Malawi	1532	5711 (7)	179 (1)	297	9	0.74%
Australia	2172	26861 (48)	837 (5)	1049	33	0.95%	Georgia	1496	2937 (179)	19 (0)	737	5	34.73%
Croatia	2108	14279 (250)	238 (2)	3483	58	8.21%	Bahamas	1482	3177 (90)	69 (0)	8062	175	11.43%
Haiti	2021	8556 (15)	220 (0)	748	19	1.16%	Maldives	1428	9494 (67)	33 (0)	17499	61	5.31%
Norway	2007	12644 (146)	266 (1)	2328	49	5.07%	Gambia	1415	3473 (33)	107 (0)	1429	44	3.20%
N Macedonia	1964	16274 (186)	675 (7)	7811	324	4.42%	Reunion	1290	3099 (97)	15 (0)	3456	17	15.36%

Data Source: Johns Hopkins University



#### HIGH RISK (1,000-5,000 cases)

Country	Active Cases			Cases / 1M Pop.	Deaths / 1M Pop	% Daily Change7- Day Av
Lithuania	1268	3504 (62)	87 (0)	1291	32	7.45%
South Sudan	1260	2599 (5)	49 (0)	232	4	1.19%
Belarus	1249	74987 (224)	771 (4)	7936	82	1.60%
Madagascar	1162	15925 (54)	216 (1)	572	8	1.61%
Tajikistan	1153	9214 (43)	73 (0)	962	8	2.57%
Guinea-Bissau	1109	2275 (0)	39 (0)	1150	20	0.00%
Cameroon	1051	20303 (0)	415 (0)	761	16	1.45%
Slovenia**	1025	4058 (104)	136 (1)	1952	65	13.82%
Martinique	1006	1122 (0)	18 (0)	2990	48	16.31%

Data Source: Johns Hopkins University

<sup>\*</sup> Indicates moved down a risk category

### **US Risk Assessment**

#### **VERY HIGH RISK (>5,000 cases)**

### VERY HIGH RISK (>5,000 cases)

State	Active Cases	Confirmed (New)	Deaths (New)	Cases / 1M Pop.	Deaths / 1M Pop	% Daily Change7- Day Av	State	Active Cases	Confirmed (New)	Deaths (New)	Cases/ 1M Pop.	Deaths/ 1M Pop	% Daily Change7- Day Av
California	760233	775037 (3716)	14804 (113)	19628	375	2.60%	Nevada	71092	74595 (347)	1506 (12)	24218	489	2.40%
Florida	661370	674456 (3255)	13086 (147)	31403	609	2.38%	Colorado	54899	63125 (459)	2006 (4)	10965	348	4.22%
New York	338230	447262 (896)	33070 (28)	24720	1705	1.00%	Kansas	48662	51164 (444)	582 (4)	17859	201	5.46%
Georgia	294429	300903 (1847)	6474 (55)	28340	610	3.36%	Kentucky	47168	59370 (606)	1093 (11)	13289	245	6.17%
Illinois	261670	270294 (2056)	8624 (25)	21331	681	3.85%	Connecticut	41694	55386 (220)	4488 (1)	15535	1259	1.91%
Arizona	172870	211660 (1753)	5409 (38)	29079	743	1.95%	Michigan	34254	126722 (980)	6955 (12)	12689	696	3.53%
New Jersey	147758	198361 (569)	16057 (3)	22735	1822	1.25%	Oregon	24163	30060 (210)	521 (0)	7127	124	3.98%
Virginia	117778	137367 (1098)	2918 (36)	16104	342	4.22%	Pennsylvania	23586	152775 (925)	7893 (11)	11937	624	3.32%
Missouri	107775	109557 (1704)	1782 (17)	18085	310	8.48%	Rhode Island	20167	23488 (130)	1085 (4)	22172	1024	2.48%
Maryland	107347	118519 (631)	3861 (6)	19604	639	3.20%	lowa	20120	77204 (552)	1250 (2)	24519	397	4.93%
Texas	91707	701350 (4543)	14826 (88)	24618	516	3.75%	Indiana	19834	108646 (837)	3478 (6)	16138	517	4.73%
South Carolina	80857	135446 (1324)	3158 (26)	26307	613	4.73%	North Carolina	19139	189576 (1552)	3180 (31)	18075	303	3.85%
Washington	79167	81198 (386)	2031 (11)	11025	267	2.69%	Ohio	17315	141585 (1067)	4580 (25)	12122	392	4.42%
Alabama	78124	141757 (670)	2401 (9)	28911	490	3.57%	Idaho	16650	36489 (396)	434 (5)	20418	243	4.22%

Data Source: Johns Hopkins University



### **US Risk Assessment**

#### **VERY HIGH RISK (>5,000 cases)**

#### State **Active** Confirmed **Deaths** Cases **Deaths** % Daily (New) / 1M / 1M Cases (New) Change7-Pop. Pop Day Av 14269 178140 (1053) 2164 (13) 26085 317 4.65% Tennessee **New Mexico** 11521 27199 (158) 836 (4) 12971 399 2.34% 8.07% Wisconsin 10687 93819 (1660) 1230 (3) 16273 211 Oklahoma 10244 73318 (1034) 930 (6) 18529 235 7.74% 10184 91935 (701) 3.00% Mississippi 2780 (24) 30891 934 Utah 10113 60658 (911) 437 (0) 18920 136 6.57% Nebraska 9513 39921 (502) 20637 5.19% 442 (3) 228 Delaware 8506 19318 (84) 619 (0) 19838 636 3.93% Louisiana 8421 159304 (478) 5313 (17) 34268 1142 1.96% 7900 Arkansas 73211 (992) 1166 (9) 24260 386 7.24%

9260 (15)

107 (4)

Data Source: Johns Hopkins University

7471

6893

126128 (429)

11105 (159)

Massachusetts

Hawaii

#### HIGH RISK (1,000-5,000 cases)

State	Active Cases	Confirmed (New)	Deaths (New)	Cases/ 1M Pop.	Deaths/ 1M Pop	% Daily Change7- Day Av
Minnesota	4850	86722 (909)	1994 (9)	15377	354	4.62%
Alaska	4085	6537 (105)	44 (0)	8952	60	6.62%
West Virginia	3333	13434 (232)	297 (4)	7494	164	9.36%
North Dakota	2713	16723 (390)	182 (5)	21944	239	12.19%
South Dakota	2615	17686 (395)	193 (1)	19992	218	8.87%
District of Columbia	2408	14790 (47)	619 (2)	20956	877	2.01%
Montana	2103	9647 (216)	143 (2)	9026	134	8.94%

18299

7843

1343

76

1.70%

5.82%

### **Contacts**

This summary is based on reports sourced from among the 75 countries in which Dentons currently serves clients as well as from firms in other locations, some of which will formally join Dentons later in 2020. We are pleased to share this complimentary summary and contemporaneous assessment, with the caveat that developments are changing rapidly. This is not legal advice, and you should not act or refrain from acting based solely on its contents. We urge you to consult with counsel regarding your particular circumstances.

To read additional analysis, visit the <u>Dentons Flashpoint portal</u> for insights into geopolitics and governance; industry and markets; cyber and security; science, health and culture; and economic and regulatory issues.

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