#### 大成 DENTONS

# **Dentons Flashpoint**

Daily Global Situation Report

**November 4, 2020** 

### Global Situation Update: November 4, 2020

#### **KEY TAKEAWAYS**

Counting of ballots continue; US presidential race too close to call.

Hurricane Eta hit
Nicaragua as a
Category 4 storm and
is on track to continue
through Central
America.

The seven-day moving average of global cases exceeded 500,000 for the first time ever.



### Global

no representations to same.

Overnight, confirmed coronavirus cases grew to 47,894,604 in 215 countries and territories, with 1,221,340 deaths.

- The US FDA warned that COVID-19 antigen tests can produce false positives.
- The seven-day moving average of global coronavirus cases exceeded 500,000 for the first time ever, according to John Hopkins University tallies.
- The US formally exited the Paris Climate **Agreement** on Wednesday.

### Markets

#### Global stocks rise and US futures recover from brief slide after President Trump gains ground against challenger Joe Biden in the still-ongoing elections.

- **Nasdag futures** rose as investors speculated that a Fading expectations of a decisive presidential Trump win would be good news for tech stocks. Futures on the **S&P 500** rose, while those on the **Dow Jones** see-sawed.
- In **European markets**, in opening trades, the Stoxx 600 regional benchmark fell 0.9 percent and London's FTSE 100 dropped 1 percent, after President Trump won some crucial battleground states.
- **Asia stocks** closed higher after volatile trading.

- election win for Joe Biden have boosted **bonds** and lifted the **dolla**r.
- US stocks and the yield on long-term Treasuries reached their highest levels since June on Tuesday.
- Saudi Arabia and other OPEC members are reportedly considering deepening production cuts amid rising COVID-19 cases and new lockdowns.



### Business

China suddenly halted the Ant Group IPO following a closed door meeting with top executives; the Shanghai Stock Exchange said a changing regulatory environment disqualified the listing.

- French power company Engie SA pulled out of negotiations for a proposed LNG deal with the US NextDecade Corp.
- The Trump Administration has reportedly shelved plans to blacklist Ant Group.
- **BMW AG** reported strong growth in profits and new vehicle sales in Q3, as China's robust recovery from the pandemic continues to bolster premium auto brands.

- Comcast is in discussion with Walmart to develop and distribute smart TVs.
- Uber and gig economy peers have won an important vote in California that will allow them to avoid offering drivers employment rights, maintaining the classification of independent contractors.
- The European Securities and Markets Authority said German regulators were deficient in their handling of the **Wirecard** scandal.



### **Africa**

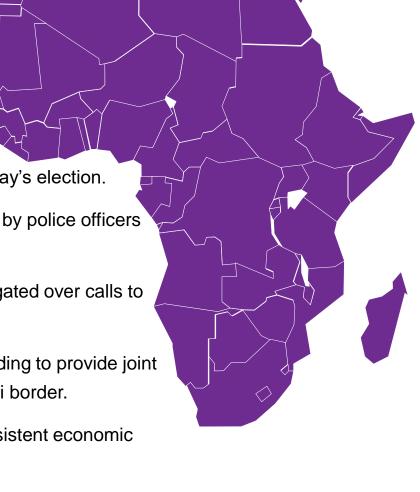
Ivory Coast officials formally called its election for incumbent Ouattara
with 94.27 percent of the vote, and police surrounded the houses of two of
President Ouattara's main rivals after the government accused them of sedition
for creating a parallel administration in defiance of Ouattara's landslide win in Saturday's election.

• **Ugandan** opposition leader and singer Bobi Wine was briefly detained and released by police officers amid protests after filing papers to run for president.

• **Tanzanian** opposition leader Tundu Lissu was released by police after being interrogated over calls to protest the election results.

• The governments of **Sudan and South Sudan** signed a memorandum of understanding to provide joint military training, "peace and development promotion," and resolve the disputed Abyei border.

- South Sudanese President Kiir dismissed his central bank governor, likely over persistent economic problems.
- Algerian President Tebboune's office announced that he has COVID-19 but is recovering; his office
  had originally said that he was going to German hospitals for medical checks when he flew there last
  week.





### Asia

- South Korea's core consumer price index for October dropped 0.3 percent y/y, the steepest decline since 1999.
- Japanese travelers to China will be required to take both PCR and antibody COVID-19 tests.
- The WHO estimated that 5,000 suspected coronavirus infections have been recorded in **North Korea**.
- The Reserve Bank of **Australia** said it will buy \$70.41bn government bonds in a bid to boos the economy.
- A **Hong Kong** journalist who reported on allegations against law enforcement was arrested; following the recent detention of 8 pro-democracy lawmakers, analysts see the string of arrests as message to political opposition. **China** said reduced imports of **Australian** products like wine, coal and sugar were the result of buyers' own decisions, after media said Beijing had told importers to stop buying a range of Australian goods amid a deterioration in ties. The number of **US** student visas issued to **Chinese** students dropped 99 percent in the six months leading up to September amid both COVID-19 restrictions and heightened tensions.
- Thailand's government blocked 190 porn and gambling sites, prompting protests and accusations of censorship.
- The **US** State Department sent formal notification to Congress in the last step before finalizing a drone sale to **Taiwan**.



## Europe

- Turkey will close all businesses at 10:00pm to curb the spread of coronavirus.
- Germany's health minister said that remdesivir helps some COVID-19 patients.
- Hungary's justice minister said that the EU should focus on fighting terrorism over the rule of law. Hungary will close bars and impose a night-time curfew amid rising cases.
- After days of massive protests, Poland's government announced that
  it will delay the ruling that would amount to an almost total ban on abortion.
- Britain looks on course for a double-dip recession this winter. UK PM Johnson is expected to avoid a major
  Conservative rebellion over his new lockdown measures in parliament Wednesday. UK Brexit negotiator Barnier
  will report on Brexit talks Wednesday, but no major breakthrough is expected.
- The suspected perpetrator of Monday's terrorist attack in Vienna had been convicted on terrorism charges last
  year but was released after serving an incomplete sentence; ISIS has now claimed responsibility for the attack.

  Austria's Chancellor Kurtz condemned the Vienna terrorist attack, pledging to defend Austria's values in a fight
  between "civilization and barbarism." Austrian police raided 18 properties and arrested 14 people in a massive
  manhunt on Tuesday.





## Europe

Europe continues to lead the surge in new cases, with eight countries recording more than 10,000 new cases yesterday:

France: 36,330

Italy: 28,241

UK: 20,076

Poland: 19,364

**Spain: 18,669** 

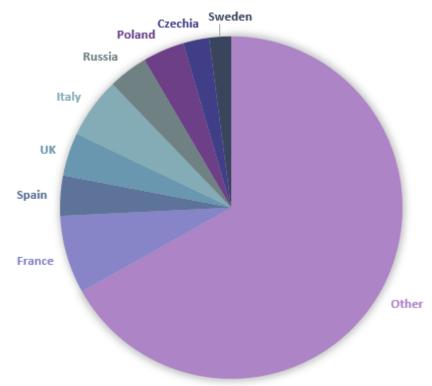
**Russia: 18,431** 

**Czechia: 12,089** 

Sweden: 10,177

These countries account for 33 percent of the global new cases.

#### DAILY NEW CORONAVIRUS CASES



Data Source: Johns Hopkins University



### Middle East

 The crown prince of the UAE emirate of Dubai received an experimental Chinese coronavirus vaccine. Bahrain granted the same Chinese vaccine emergency use approval.

 Qatar announced it will hold long-promised national elections for its Shura Council in October 2021.

• Malawi will open its Israeli embassy in Jerusalem, becoming the first African nation to do so.

• The **Egyptian** government warned that it may have to reinstate lockdowns to slow virus spread.

Rival Libyan military leaders held in-country talks for the first time.



### **Americas**

- Hurricane Eta hit Nicaragua Tuesday as a Category 4 storm with devastating rains and wind.
- **Argentina** will import 10 million doses of Russia's Sputnik V experimental vaccine between December and January.
- A second of Mexico's 32 states, Durango, returned to the country's highest level of COVID-19
  alert and restrictions after a surge in cases. Mexican President Obrador said the government would review
  cooperation with the US over drug policy.
- **Guatemala's** interior minister resigned Tuesday over his decision to allow Planned Parenthood to operate in the country; the president said he would overturn the decision.
- Long lines of Puerto Ricans forced polling stations to stay open past official closing times.
- For the second time in less than two months, **Peru's** President Vizcarra will face an impeachment vote.
- Brazilian prosecutors filed graft charges against Flávio Bolsonaro, the president's eldest son.
- Canadian Prime Minister Trudeau warned that the window to prevent a second surge of COVID-19 is closing.



### **Americas: US**

- The race for the White House is tight and not all votes are yet counted. An early "blue" swing has been outpaced by key wins in battleground states by President Trump. As voting began on election day, the CDC advised that those who tested positive for the coronavirus may still vote in person if it is their only option. An armed man was arrested outside of a North Carolina polling place after he was banned earlier in the day for potential voter intimidation. An unidentified robocaller has called some 10m Americans to tell them to "stay safe and stay home," which some recipients interpreted as an attempt to dissuade voting.
- Research published in Nature found that COVID-19 was spreading in New York City in early February, contrary to the first confirmed case on March 1.
- While the pandemic has been disastrous for **shale oil producers**, natural-gas drillers have fared better.
- An internal report shows top **White House coronavirus adviser** Dr. Birx calling for "*much more aggressive action*" to curb the virus. The **CDC advises** that pregnant women face higher risk of death and severe illness from coronavirus.
- **Arizona and New Mexico** legislatures are set to approve bills allowing Native American-run casinos to reopen; tribal leaders are torn on much needed income verses curbing the severe outbreaks on reservations.



### The CDC's New Exposure Guidelines

Contributed by the Scowcroft Institute for International Affairs

On October 21, 2020 the Centers for Disease Control and Prevention released new guidelines pertaining to COVID-19 exposure. The guidelines changed the definition of close contact from being within 6 feet of an infected person for 15 consecutive minutes to being within 6 feet of an infected person for a total of 15 minutes in a 24-hour period. (1)

What is important to understand before the study findings are discussed is that both the 6 feet and the 15-minute guidelines are not guarantees that an individual will not become infected. There is a growing number of studies that suggest that SARS-CoV-2 is airborne, meaning that individuals standing more than 6 feet away could become infected, especially in indoor spaces (2). Additionally, having contact that is less than 15 total minutes does not mean that a person has no chance of becoming infected. The virus transmits easily and, as the study that led to the change in CDC guidelines showed, the virus can be transmitted from one person to another even when contact between the two individuals lasts less than one minute. And although these new guidelines do not guarantee that an

individual will not get infected, they do serve to further demonstrate the ease with which SARS-CoV-2 spreads and provide tighter guidelines for what constitutes a close contact.

The change was prompted largely by a new study examining exposure in a correctional facility in Vermont between July and August, 2020. In this study, a correctional officer became infected with COVID-19 after coming into brief contact with numerous prisoners, some of which were infected & asymptomatic (3). The correctional officer was never in contact with an infected individuals within the 6 feet distance for more than 15-minutes, but he did have several "brief" contacts with the prisoners.



### The CDC's New Exposure Guidelines

Each of these episodes lasted approximately one minute, but officials and political leaders that cases of COVID-19 and combined they added up to more than 15 minutes (4). This evidence that infection could occur from multiple, short contacts led to the changes in the guidelines.

While the change is important in helping individuals understand their overall risk of exposure to the virus and to determining their individual risk assessments, it is not likely to change any of the containment policies currently in place, with the exception of contact tracing. The new changes in the close contact definition means that there is a much broader number of people who can be considered close contacts and, as such, must be guarantined (5). It also might be more difficult for public health officials to trace all the individuals that might be considered close contacts. Lastly, it elevates the importance of numerous, short instances of close contact, which changes the risk assessment for individuals in the service industry and grocery store cashiers.

As the Northern Hemisphere moves into the colder months of winter, there are increasing concerns among public health seasonal influenza could grow. Understanding and adhering to the CDC's new guidelines as to what constitutes close contact could help to reduce the spread of the virus as people begin to move more indoors.

- 1. CDC. (2020, October 21). Coronavirus Disease 2019 (COVID-19) Appendices. Retrieved from https://www.cdc.gov/coronavirus/2019-ncov/php/contacttracing/contact-tracing-plan/appendix.html#contact
- 2. Van Beusekom, M. (2020, August 31). Yet more data support COVID-19 aerosol transmission. CIDRAP News. Retrieved from https://www.cidrap.umn.edu/newsperspective/2020/08/yet-more-data-support-covid-19-aerosol-transmission
- 3. Pringle, J.C., Leikauska, J., Ransom-Kelley, S., Webster, B, Santos, S., Fox, H. et al. (2020, Oct. 21). COVID-19 in a Correctional Facility Employee Following Multiple Brief Exposures to Persons with COVID-19 -- Vermont, July-August 2020. Morbidity and Mortality Weekly Report. Retrieved from https://www.cdc.gov/mmwr/volumes/69/wr/mm6943e1.htm?s cid=mm6943e1 e& ACSTrackingID=USCDC 921-DM40859&ACSTrackingLabel=MMWR%20Early%20Release%20-%20Vol.%2069%2C%20October%252



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 Pringle, J.C., Leikauska, J., Ransom-Kelley, S., Webster, B, Santos, S., Fox, H. et al. (2020, Oct. 21). COVID-19 in a Correctional Facility Employee Following Multiple Brief Exposures to Persons with COVID-19 -- Vermont, July-August 2020. Morbidity and Mortality Weekly Report. Retrieved from

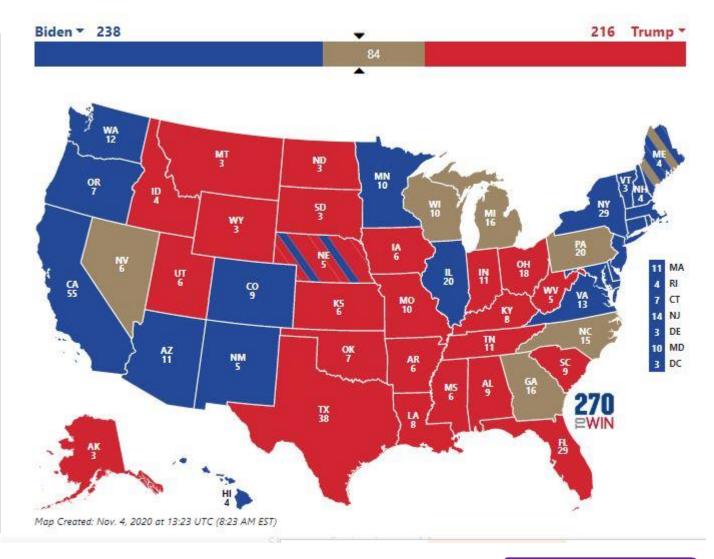
https://www.cdc.gov/mmwr/volumes/69/wr/mm6943e1.htm?s\_cid=mm6943e1\_e&ACS TrackingID=USCDC\_921-

DM40859&ACSTrackingLabel=MMWR%20Early%20Release%20%20Vol.%2069%2C%20October%252

 Malosh, R. (2020, October 23). An epidemiologist explains the new CDC guidance on 15 minutes of exposure and what it means for you. The Conversation. Retrieved from https://theconversation.com/an-epidemiologist-explains-the-new-cdc-guidance-on-15minutes-of-exposure-and-what-it-means-for-you-148707

### The Morning After: State of US Elections

The morning after a historic presidential election, much is still up in the air. President Trump held an early edge, dashing Democratic hopes of flipping key states including Florida and Texas that would have cleared former Vice President Biden's path to victory. However, mail-in ballots are still being counted, and all eyes are on Pennsylvania, Michigan, Wisconsin, North Carolina, and Georgia, where mail-in ballots may skew Democratic. Regardless of the outcome, both camps are bracing for potential legal challenges and recounts.



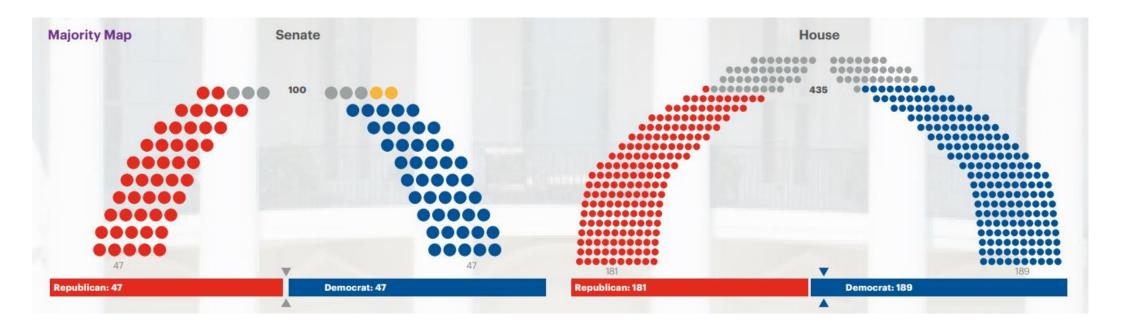




### The Morning After: State of US Elections

Races for the Senate and House of Representatives seats revealed a stronger-than-expected Republican showing. While votes are still being counted, Republican Senators in toss-up states including lowa, North Carolina, and Montana defended their seats against high-profile challengers, and Republicans may maintain their Senate majority despite flipped seats in Arizona and Colorado. While Democrats are projected to maintain control of the House, Republicans unexpectedly picked up a few seats in the body.

See Dentons <u>US Election Insight 2020</u> for election analysis.



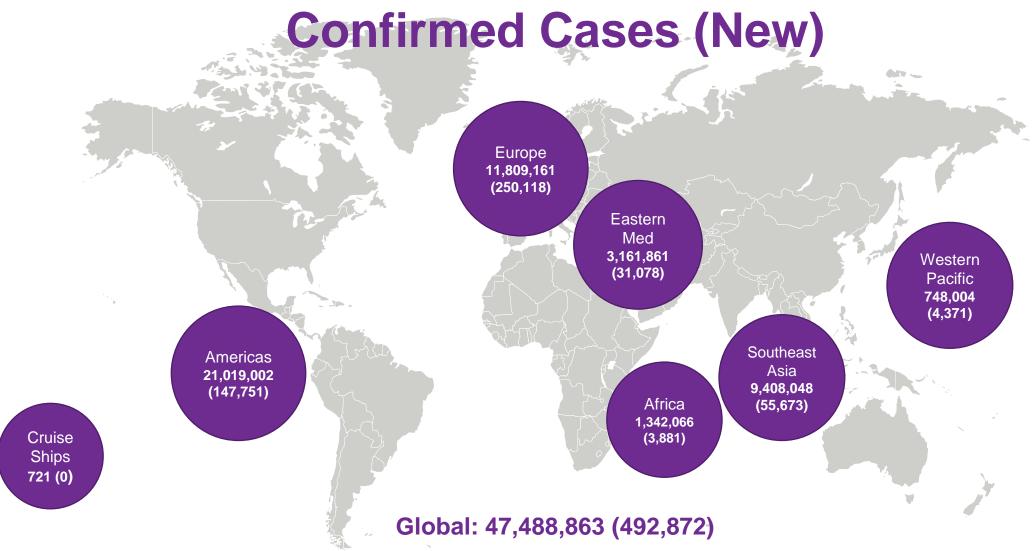




# **Coronavirus Condition Updates**

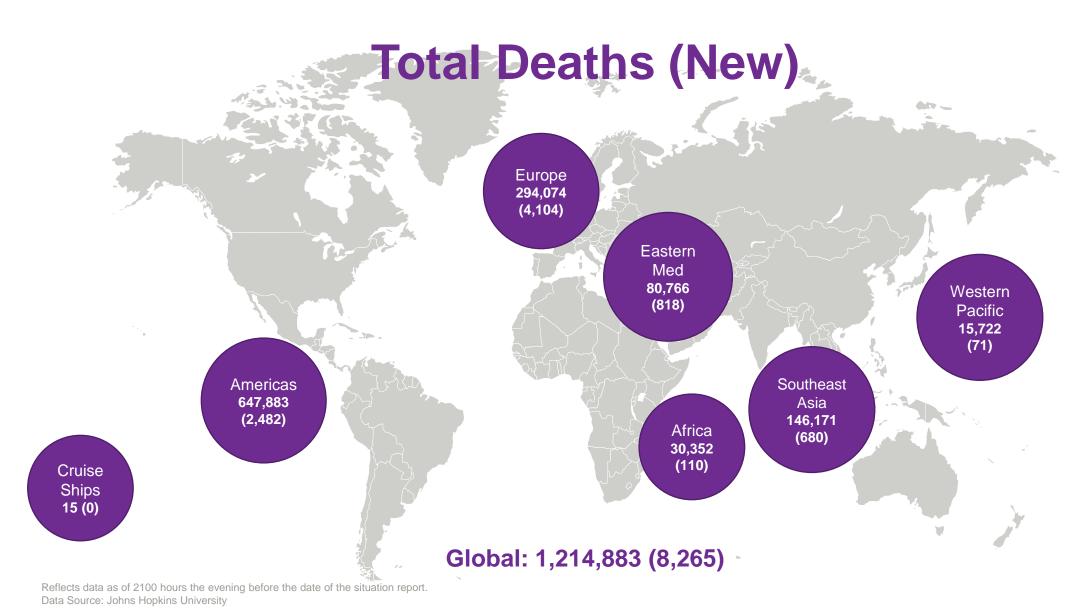
As of 2100 hours US EDT on November 3



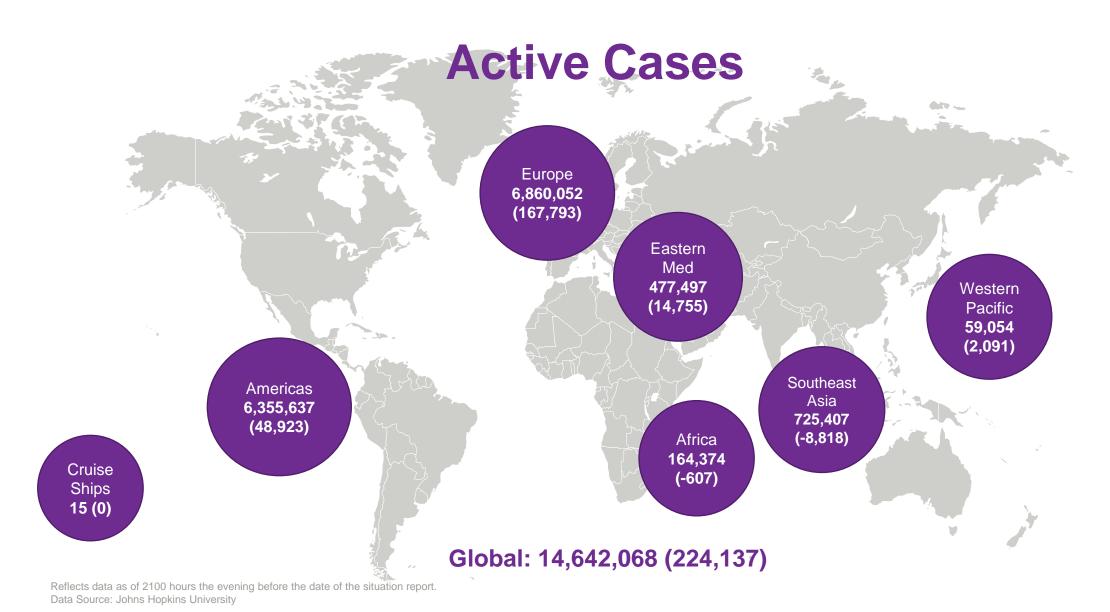


Reflects data as of 2100 hours the evening before the date of the situation report. Data Source: Johns Hopkins University









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

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Country	Active Cases	Confirmed (New)	Deaths (New)	Cases / 1M Pop.	Deaths / 1M Pop	% Daily Change7- Day Av	Country	Active Cases	Confirmed (New)	Deaths (New)	Cases/ 1M Pop.	Deaths/ 1M Pop	% Daily Change7- Day Av
US	5404917	9307381 (90589)	231674 (1063)	29223	720	6.44%	Argentina	153946	1195276 (12145)	32052 (429)	26364	707	6.58%
France	1343760	1502763 (36330)	38289 (854)	23005	586	19.75%	Sweden	128563	134532 (10177)	5969 (31)	13293	590	13.93%
Spain	1072495	1259366 (18669)	36495 (238)	28480	780	11.33%	Iran	106079	637712 (8932)	36160 (422)	7559	429	8.76%
UK	1026814	1075847 (20076)	47322 (397)	15790	695	14.54%	Switzerland	96432	182303 (6126)	2471 (67)	21012	285	30.31%
India	533787	8313876 (46253)	123611 (514)	6004	89	4.42%	Jordan	77616	86576 (4833)	967 (54)	8457	94	32.02%
Italy	418142	759829 (28241)	39412 (353)	12573	652	25.67%	Bangladesh	76877	412647 (1659)	5983 (17)	2497	36	2.68%
Belgium	413754	452541 (5186)	12126 (268)	38542	1022	26.26%	Colombia	73668	1099392 (16625)	31847 (51)	21528	624	6.02%
Russia	388473	1661096 (18431)	28611 (347)	11467	198	7.46%	Romania	69989	258437 (7733)	7273 (120)	13465	379	15.95%
Netherlands	368314	375890 (7743)	7576 (113)	21920	442	17.03%	Hungary	63940	86769 (3989)	1973 (84)	8990	204	26.65%
Brazil	344856	5566049 (11843)	160496 (243)	26127	753	2.27%	Iraq	62472	482296 (3595)	11068 (51)	11901	273	4.64%
Poland	248756	414844 (19364)	6102 (227)	10965	161	32.45%	Portugal	60219	149443 (2596)	2635 (45)	14671	259	16.74%
Ukraine	239714	423683 (9116)	7749 (165)	9420	173	13.56%	Tunisia	56611	63126 (1220)	1483 (102)	5322	125	16.99%
Germany	193023	577131 (7533)	10717 (48)	6881	130	19.70%	Indonesia	54732	418375 (2973)	14146 (102)	1524	52	5.24%
Czechia	173892	362985 (12089)	3913 (259)	33874	365	21.75%	Honduras	54134	98688 (283)	2706 (18)	9882	270	4.12%

Data Source: Johns Hopkins University



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

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Country	Active Cases	Confirmed (New)	Deaths (New)	Cases / 1M Pop.	Deaths / 1M Pop	% Daily Change7- Day Av	Country	Active Cases	Confirmed (New)	Deaths (New)	Cases/ 1M Pop	Deaths/ 1M Pop	% Daily Change7 -Day Av
Serbia	50239	51083 (1878)	844 (11)	5855	97	19.97%	Armenia	35764	94776 (1328)	1413 (22)	31963	477	15.16%
South Africa	50038	728836 (1241)	19539 (74)	12236	328	1.51%	Morocco	35756	229565 (4495)	3900 (74)	6194	105	11.25%
Slovakia	49064	63556 (1727)	235 (16)	11639	43	27.53%	Canada	30891	247916 (4738)	10334 (72)	6470	272	8.96%
Turkey	42813	382118 (2343)	10481 (79)	4514	124	4.16%	Philippines	30876	387161 (1761)	7318 (49)	3517	66	3.62%
Mexico	42726	938405 (5250)	92593 (493)	7212	712	3.96%	Libya	25800	63688 (781)	893 (13)	9226	129	8.97%
Austria	42714	118198 (4182)	1192 (33)	13098	132	27.15%	Bosnia	23349	53822 (1553)	1317 (37)	16441	402	19.83%
Costa Rica	42097	112120 (863)	1419 (15)	21941	278	6.06%	Slovenia	22896	37382 (1176)	412 (24)	17980	198	31.51%
Ethiopia	40754	97502 (560)	1494 (5)	841	13	3.37%	Bolivia	20659	141936 (69)	8751 (10)	12097	745	0.57%
Lebanon	40657	85209 (1512)	667 (15)	12503	98	13.16%	Greece	20517	44246 (2166)	655 (13)	4252	63	25.98%
Puerto Rico	38338	68943 (771)	842 (3)	20356	249	7.90%	Dominican Republic	19614	127848 (257)	2252 (2)	11745	207	2.22%
Ireland	37762	63048 (298)	1922 (5)	12720	388	6.79%	Panama	19482	135592 (677)	2731 (11)	31258	630	3.81%
Bulgaria	37581	60537 (4041)	1412 (63)	8735	204	29.46%	Paraguay	18664	64628 (472)	1441 (12)	9023	201	6.30%
Nepal	37476	179614 (3114)	1004 (20)	6127	34	10.70%	Moldova	18247	77487 (710)	1838 (20)	19224	456	6.49%
Peru	37415	902503 (0)	34476 (0)	27436	1045	1.32%	Kenya	18208	57093 (492)	1039 (12)	1054	19	10.96%

Data Source: Johns Hopkins University



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

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Country	Active Cases	Confirmed (New)	Deaths (New)	Cases / 1M Pop.	Deaths / 1M Pop	% Daily Change7- Day Av	Country	Active Cases	Confirmed (New)	Deaths (New)	Cases/ 1M Pop	Deaths/ 1M Pop	% Daily Change7 -Day Av
Algeria	16422	58979 (405)	1980 (0)	1337	45	3.85%	Chile	9063	514202 (1062)	14319 (17)	26820	747	1.88%
Georgia	15527	44522 (1943)	362 (20)	11168	91	27.84%	Oman	8724	116528 (376)	1264 (8)	22626	245	2.32%
Myanmar	15434	55804 (1197)	1307 (25)	1023	24	14.58%	Luxembourg	8642	19634 (533)	167 (7)	31193	265	24.19%
Pakistan	14646	337573 (1313)	6867 (18)	1512	31	2.18%	Japan	8382	103309 (878)	1794 (7)	810	14	5.00%
Croatia	14079	54087 (1427)	628 (34)	13203	153	28.59%	Ecuador	8364	170110 (548)	12698 (6)	9592	716	4.07%
Denmark	12755	49594 (1353)	728 (4)	8552	126	15.00%	Kuwait	8211	128080 (787)	789 (3)	29841	184	3.89%
Azerbaijan	12484	58282 (1242)	768 (15)	5731	76	12.24%	Saudi Arabia	7901	348510 (473)	5456 (19)	9958	156	0.83%
Belarus	12352	101329 (929)	992 (3)	10725	105	6.63%	Kyrgyzstan	7796	60774 (895)	1163 (8)	9188	177	6.64%
Lithuania	12344	17453 (897)	175 (5)	6443	65	34.90%	West Bank & Gaza	7163	55408 (633)	501 (8)	10777	97	7.00%
N Macedonia	11194	33908 (911)	1049 (24)	16276	504	17.93%	Sudan	6304	13905 (39)	837 (0)	315	19	1.14%
Malaysia	10135	34393 (1054)	263 (12)	1058	8	16.73%	Sri Lanka	6140	11744 (409)	23 (2)	548	1	24.47%
Albania	9899	21904 (381)	532 (5)	7614	185	9.93%	Guatemala	6077	108483 (379)	3748 (10)	6018	208	2.68%
Israel	9867	316528 (892)	2592 (12)	34414	282	1.52%	Angola	6056	11577 (349)	291 (2)	349	9	14.74%
Norway	9811	21956 (617)	282 (0)	4039	52	14.98%	Afghanistan	5829	41728 (95)	1544 (3)	1064	39	1.67%

Data Source: Johns Hopkins University



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

Country	Active Cases	Confirmed (New)	Deaths (New)	Cases / 1M Pop.	Deaths / 1M Pop	% Daily Change7- Day Av
Guadeloupe	5528	7903 (298)	133 (7)	19750	332	5.43%
Uganda	5372	13099 (128)	115 (1)	283	2	11.28%
Montenegro**	5020	19977 (767)	322 (2)	31806	513	14.45%

Data Source: Johns Hopkins University

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

Country	Active Cases	Confirmed (New)	Deaths (New)	Cases/ 1M Pop	Deaths/ 1M Pop	% Daily Change7 -Day Av
Kazakhstan	4991	113741 (432)	1857 (0)	6010	98	2.56%
Finland	4978	16637 (237)	359 (0)	3001	65	8.86%
Latvia	4916	6439 (171)	79 (2)	3427	42	24.01%
Kosovo	4572	20999 (820)	705 (17)			14.55%
Jamaica	4416	9296 (39)	214 (4)	3135	72	5.48%
Venezuela	4349	93100 (395)	810 (4)	3277	29	2.90%
French Polynesia	4069	8949 (303)	38 (0)	31794	135	28.14%
Syria	3490	5888 (45)	298 (3)	334	17	6.11%
Martinique	3424	3552 (0)	30 (0)	9468	80	0.00%
El Salvador	3240	34015 (0)	987 (4)	5235	152	3.20%
Cyprus	3025	4934 (174)	27 (0)	4076	22	22.64%
CAR	2880	4866 (0)	62 (0)	1002	13	0.06%
Qatar	2709	133143 (226)	232 (0)	47419	83	1.09%
Mozambique	2412	13202 (72)	95 (1)	418	3	7.04%

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

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

#### **Active** Confirmed **Deaths** Cases **Deaths** % Daily Country / 1M (New) / 1M Change7-**Cases** (New) Pop. Pop Day Av Nigeria 2388 63173 (137) 1151 (4) 304 6 1.50% 2359 82363 (230) 1.94% Bahrain 324 (2) 47854 188 Uzbekistan 2164 67553 (299) 574 (3) 2008 17 2.48% UAE 2156 136149 (1008) 503 (6) 13709 51 6.26% 108122 (197) 1.15% Egypt 2052 6305 (14) 1050 61 2009 6790 (55) 378 **Bahamas** 149 (3) 17210 4.24% 24 (0) 5.40% Botswana 1942 6642 (0) 2805 10 6506 (106) Malta 1937 64 (-2) 14721 145 12.62% South Korea 1835 26925 (118) 474 (2) 523 9 2.89% Namibia 1593 13030 (18) 133 (0) 5097 52 2.31% South Sudan 1591 2940 (14) 59 (0) 262 5 1.70% Guinea 1540 12213 (0) 73 (0) 922 6 3.23% Mayotte 1515 4524 (35) 45 (0) 16449 164 4.49% Guam 1511 4812 (184) 80 (1) 8.19%

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

Country	Active Cases	Confirmed (New)	Deaths (New)	Cases/ 1M Pop.	Deaths/ 1M Pop	% Daily Change7- Day Av
Belize	1467	3790 (166)	61 (2)	9058	147	15.57%
Haiti	1396	9057 (0)	232 (0)	791	20	0.19%
Congo (Brazzaville)	1369	5348 (58)	92 (0)	961	17	1.78%
Australia	1308	27622 (12)	907 (0)	1078	35	0.25%
Andorra	1208	4910 (22)	75 (0)	63512	970	10.18%
Estonia	1148	5125 (79)	73 (0)	3863	55	12.88%
Nicaragua	1133	5514 (0)	156 (0)	829	23	0.00%

Data Source: Johns Hopkins University



### **US Risk Assessment**

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

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

State	Active Cases	Confirmed (New)	Deaths (New)	Cases / 1M	Deaths / 1M	% Daily Change7-	State	Active Cases	Confirmed (New)	Deaths (New)	Cases/ 1M Pop.	Deaths/ 1M Pop	% Daily Change7-
				Рор.	Рор	Day Av							Day Av
California	927656	945401 (4990)	17745 (56)	23977	449	3.23%	Nevada	98717	103025 (911)	1846 (0)	33448	587	5.94%
Florida	799810	816700 (4637)	16890 (56)	38025	786	3.72%	Kentucky	90833	111379 (1709)	1503 (11)	24930	336	10.54%
Illinois	426104	436265 (6516)	10161 (68)	34429	802	11.13%	South Carolina	83221	179952 (1035)	3968 (22)	34951	771	4.10%
New York	400156	513689 (2321)	33543 (4)	28298	1733	2.93%	Kansas	82551	86290 (1010)	1057 (12)	31085	363	9.74%
Georgia	356560	364589 (1668)	8029 (30)	37158	799	3.08%	Michigan	78909	207763 (3437)	7761 (45)	20804	777	12.23%
Arizona	202022	249818 (1679)	6020 (38)	34322	827	3.88%	Connecticut	60408	74843 (985)	4635 (8)	20992	1300	8.29%
Missouri	190366	193441 (2218)	3075 (32)	32513	521	9.47%	Indiana	57966	188066 (2881)	4439 (49)	27935	659	11.43%
New Jersey	189060	242825 (1828)	16371 (14)	27937	1857	4.73%	Wisconsin	50723	238066 (5771)	2102 (52)	40888	361	13.34%
Virginia	160707	184679 (1261)	3666 (8)	21637	429	5.36%	Pennsylvania	50079	220074 (2831)	8842 (30)	17194	698	7.52%
Texas	139384	950302 (7999)	18632 (98)	33718	647	4.79%	Ohio	46635	226138 (4229)	5373 (33)	19346	465	10.35%
Maryland	135381	147766 (771)	4162 (7)	24442	688	4.08%	Oregon	39889	46460 (482)	701 (9)	11015	166	7.86%
Alabama	111937	195929 (1037)	2987 (14)	39960	609	4.84%	lowa	37046	134326 (1810)	1780 (24)	42398	559	11.73%
Washington	107611	110011 (657)	2400 (22)	14974	316	5.44%	Idaho	35852	67024 (1179)	647 (15)	37505	362	9.10%
Colorado	104292	114709 (2585)	2311 (19)	19919	401	13.95%	Utah	31544	119375 (1669)	620 (6)	37235	193	10.18%

Data Source: Johns Hopkins University



### **US Risk Assessment**

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

#### **Active Deaths** % Daily Confirmed State Cases **Deaths** / 1M / 1M Change7-Cases (New) (New) Pop. Pop Day Av **Rhode Island** 30506 34543 (423) 1212 (2) 32607 1144 8.97% North Carolina 29602 280377 (2349) 26733 425 4457 (67) 5.88% Nebraska 28292 74060 (1440) 38286 11.73% 660 (4) 341 **New Mexico** 26437 49240 (1136) 1045 (9) 23483 498 12.33% 25167 266357 (1770) 5.47% 3454 (75) Tennessee 39003 506 24496 5.29% Massachusetts 161585 (1036) 10035 (12) 1456 23444 Minnesota 20316 157096 (3476) 2553 (15) 27856 453 12.45% Oklahoma 15917 126526 (1331) 1375 (21) 31975 347 6.42% South Dakota 13367 48854 (1004) 446 (8) 55224 504 16.63% 12770 35159 (907) 399 (13) 32896 373 16.53% Montana Mississippi 12286 121509 (644) 3384 (36) 40828 1137 4.03% Delaware 11217 25426 (115) 712 (2) 26111 731 4.63%

84 (0)

5951 (17)

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

State	Active Cases	Confirmed (New)	Deaths (New)	Cases/ 1M Pop.	Deaths/ 1M Pop	% Daily Change7- Day Av
Arkansas	9850	114519 (878)	2003 (18)	37948	664	5.97%
North Dakota	8396	47187 (1172)	555 (15)	61920	728	17.07%
West Virginia	5508	25596 (358)	471 (10)	14281	262	11.28%
Wyoming	5212	14621 (454)	97 (0)	25259	161	19.25%

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

State	Active Cases	Confirmed (New)	Deaths (New)	Cases/ 1M Pop.	Deaths/ 1M Pop	% Daily Change7- Day Av
District of Columbia	3360	17524 (86)	647 (0)	24830	917	3.53%
Hawaii	3231	15318 (87)	219 (0)	10819	155	3.56%
New Hampshire	1450	11448 (128)	483 (0)	8419	355	8.02%
Maine	1145	6925 (127)	148 (0)	5152	110	8.90%

Data Source: Johns Hopkins University

10251

10184

17448 (391)

184769 (1153)

Alaska

Louisiana

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

22364

39746

115

1280

15.19%

2.04%



### **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.

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