# MNI POLITICAL RISK ANALYSIS – Global COVID-19 Tracker – Aug 21

*by Tom Lake*

### Table 1. COVID-19 Data Table

| Country | Confirmed Cases | New Cases Last 24hrs | Recovered | Deceased | Tests Carried Out, Date in () | Mortality Rate (per 100 recorded cases) | Rate of Increase in cases (5-day average) |
|---|---|---|---|---|---|---|---|
| **Global** | 22,688,934 | 262,012 | 14,551,126 | 793,698 | N/A | 3.5 | 1.12% |
| **Australia** | 24,407 | 171 | 18,458 | 472 | 5,508,831 (20/8) | 1.9 | 0.97% |
| **Brazil** | 3,501,975 | 45,323 | 2,844,318 | 112,304 | 13,748,152 (20/8) | 3.2 | 1.12% |
| **Canada** | 125,625 | 217 | 111,811 | 9,097 | 4,974,215 (20/8) | 7.2 | 0.27% |
| **China** | 89,567 | 40 | 83,663 | 4,709 | N/A | 5.3 | 0.07% |
| **France** | 256,534 | 0 | 84,214 | 30,434 | 3,510,897 (21/7) | 11.9 | 0.46% |
| **Germany** | 231,323 | 1,586 | 205,933 | 9,263 | 10,197,366 (18/8) | 4.0 | 0.55% |
| **India** | 2,905,825 | 68,900 | 2,158,946 | 54,849 | 33,467,237 (20/8) | 1.9 | 2.36% |
| **Italy** | 256,118 | 840 | 204,686 | 35,418 | 7,790,396 (20/8) | 13.8 | 0.22% |
| **Japan** | 60,210 | 1,172 | 45,110 | 1,157 | 1,573,677 (19/8) | 1.9 | 1.80% |
| **Russia** | 939,833 | 4,767 | 759,639 | 16,058 | 33,814,105 (20/8) | 1.7 | 0.52% |
| **South Korea** | 16,670 | 324 | 14,120 | 309 | 1,716,078 (21/8) | 1.9 | 1.73% |
| **Spain** | 377,906 | 7,039 | N/A | 28,813 | 7,472,031 (13/8) | 7.6 | 1.65% |
| **Sweden** | 85,810 | 399 | N/A | 5,805 | 973,523 (18/8) | 6.8 | 0.30% |
| **United Kingdom** | 324,203 | 1,182 | N/A | 41,403 | 15,177,265 (20/8) | 12.8 | 0.31% |
| **United States** | 5,575,386 | 44,023 | 1,947,035 | 174,255 | 69,580,676 (20/8) | 3.1 | 0.80% |

*Source: JHU, State.au, Government of Canada, Center for Disease Control and Prevention, Ministeiro de Sanidad, COVID Tracking Project, Public Health Agency of Sweden, Robert Koch Institute, Japanese Ministry of Health, Labor, and Welfare, Department for Health and Social Services, Ministerio da Saude, Sante Publique France, Federal Service for Surveillance on Consumer Rights Protection and Human Wellbeing, Indian Council of Medical Research, MNI. As of 1045BST August 21. Test numbers for China, and recovery numbers for UK, Spain and Sweden not available. PCR and Rapid tests for Brazil and Spain. Completed test numbers for UK and South Korea rather than completed and distributed.*
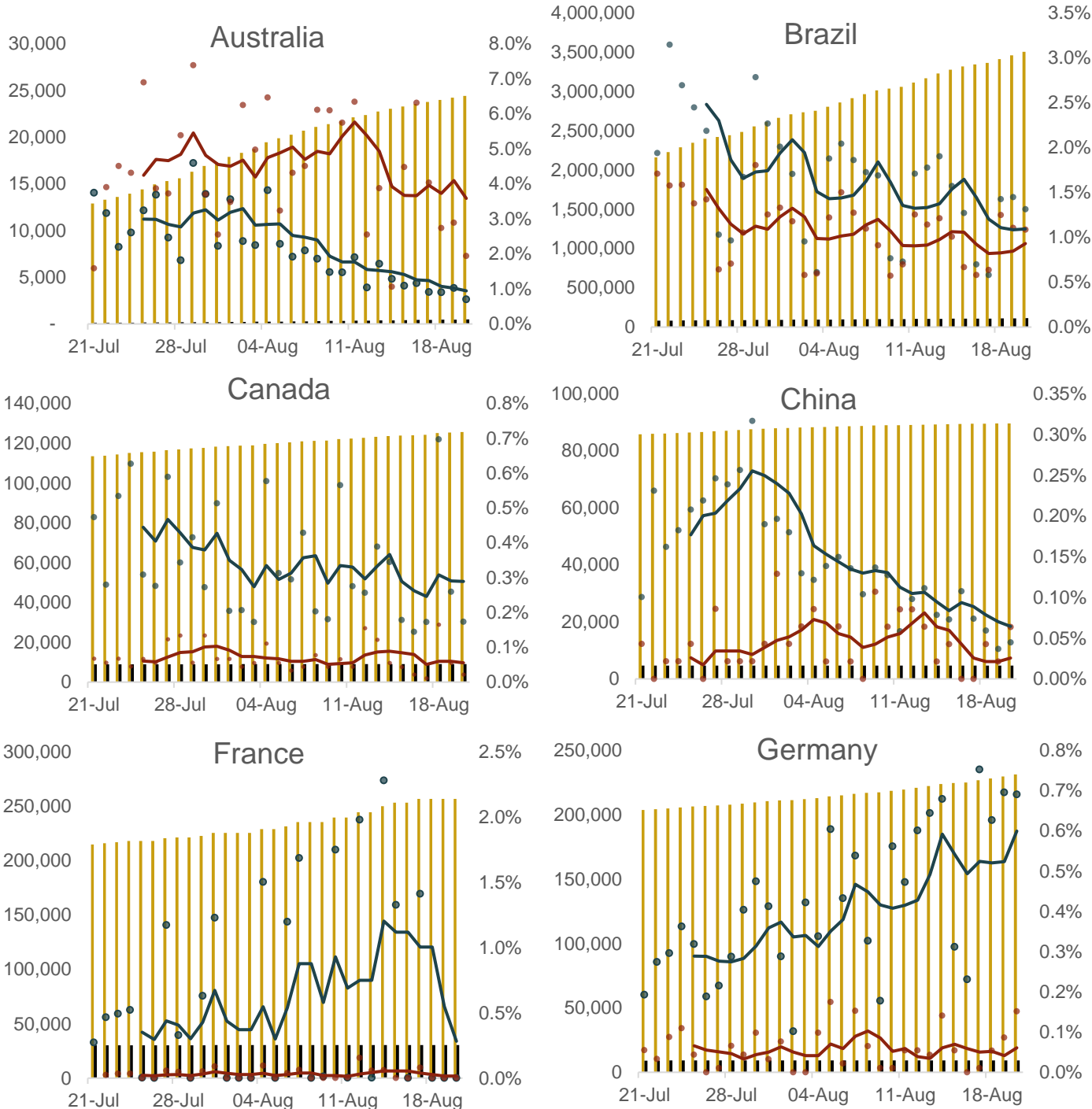
### Chart 1. COVID-19 Cases and Fatalities, Nominal and % Chg Day-to-Day (5dma)
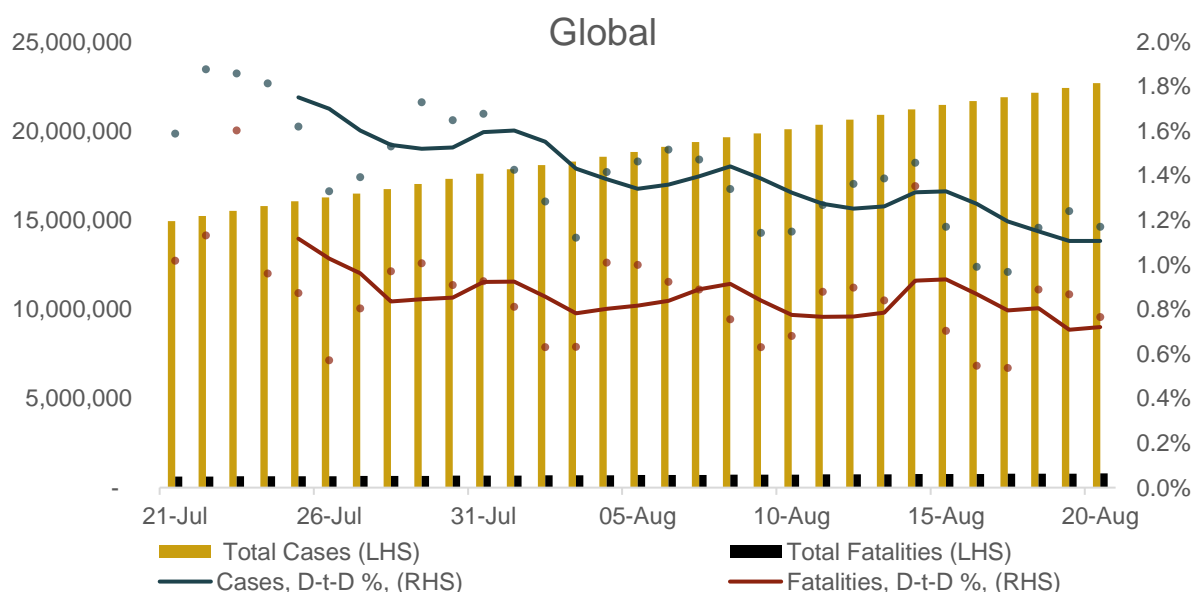


*Source: JHU, MNI. As of 0600BST August 21. N.b. Each dot represents a single day's figures, data for past month*
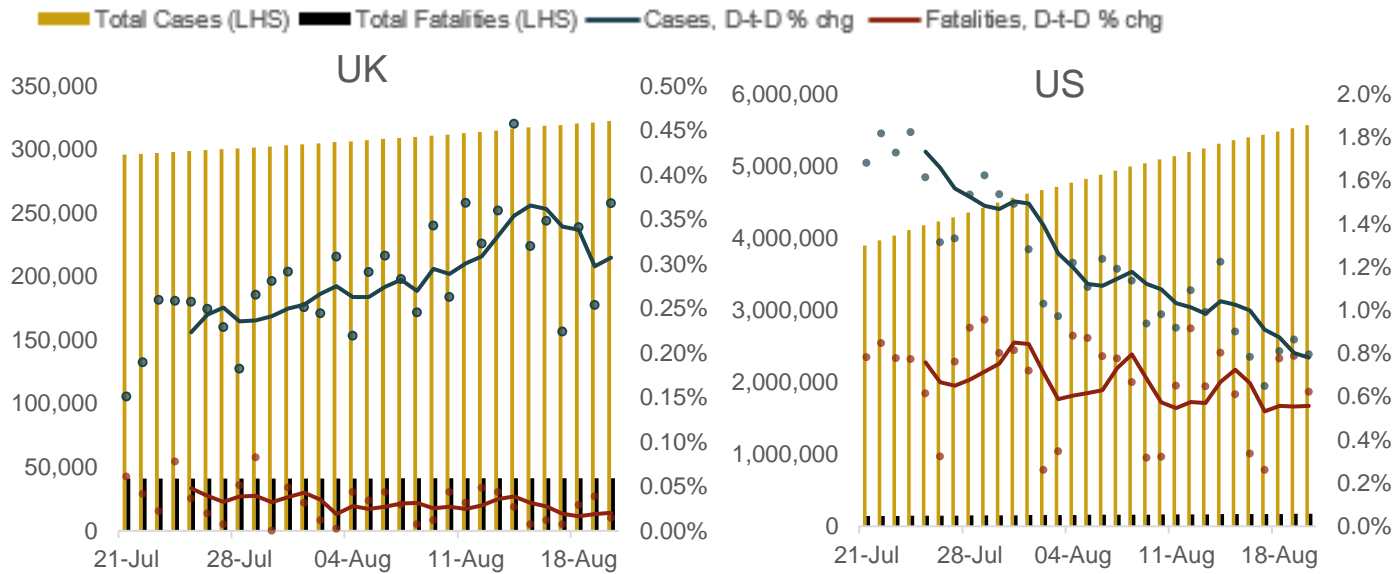
**Chart Pack 1 – Short-Term COVID-19 Cases and Fatalities, Nominal and % Chg Day-to-Day (5dma)** The chart pack below records the number of COVID-19 cases and fatalities resulting from COVID-19 recorded in key economies over the past month in each respective country. The charts also display the rate of increase in recorded cases and fatalities in each country. **Legend below can be used for all national charts.**
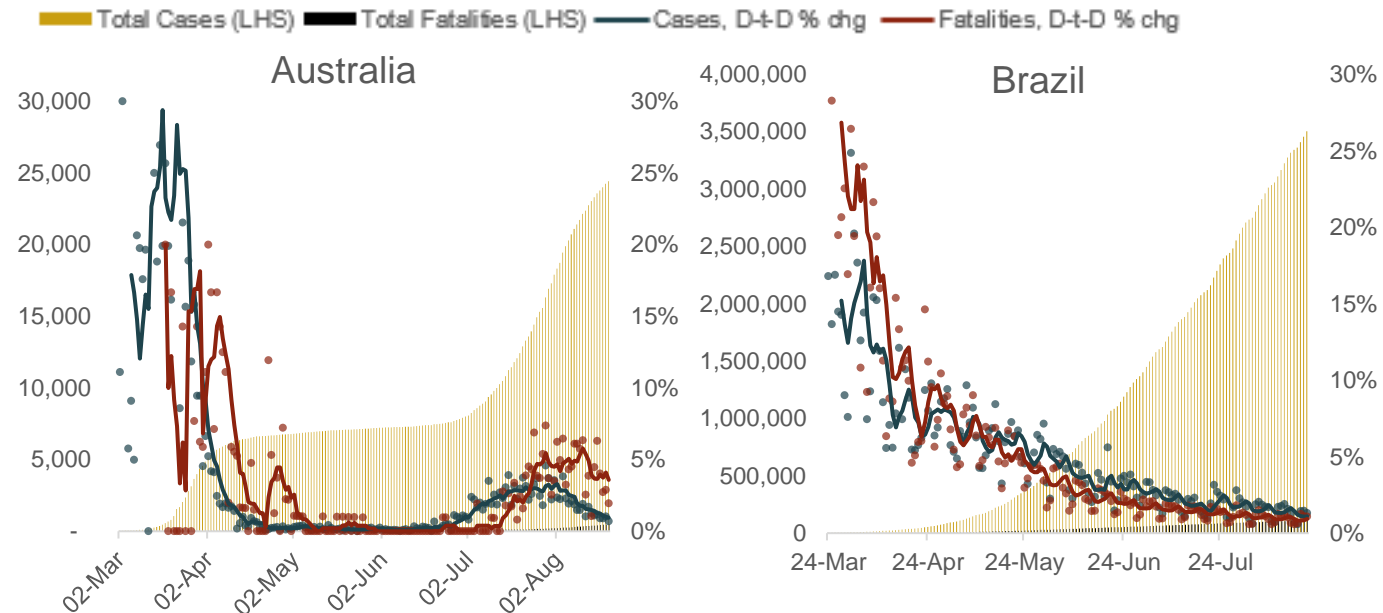


Legend: Total Cases (LHS) | Total Fatalities (LHS) | Cases, D-t-D % chg | Fatalities, D-t-D % chg

Charts: Australia, Brazil, Canada, China, France, Germany

Total Cases (LHS)    Total Fatalities (LHS)    Cases, D-t-D % chg    Fatalities, D-t-D % chg



India



Italy



Japan



Russia



South Korea



Spain

**Legend:** Total Cases (LHS) ◼ Total Fatalities (LHS) — Cases, D-t-D % chg — Fatalities, D-t-D % chg

### UK



### US
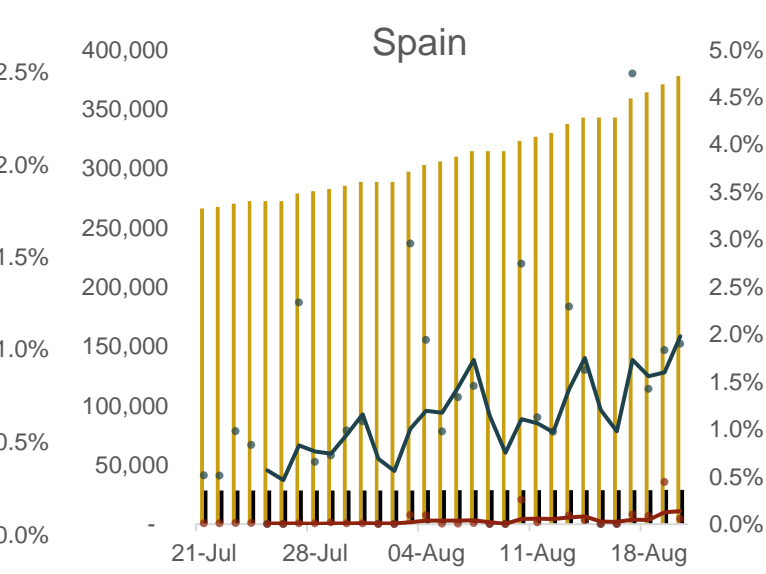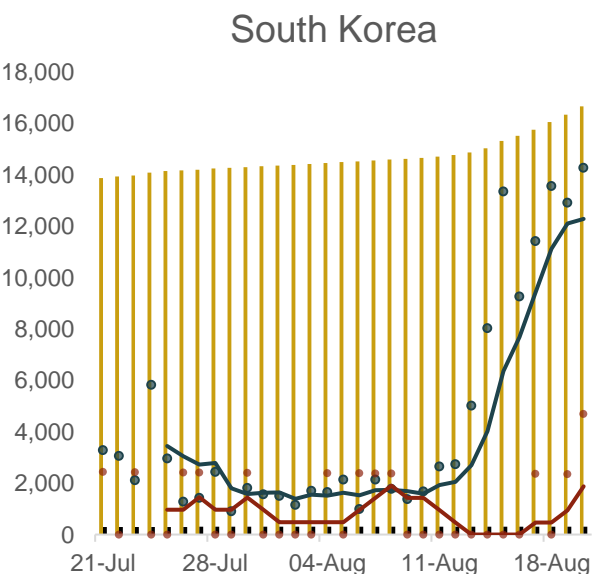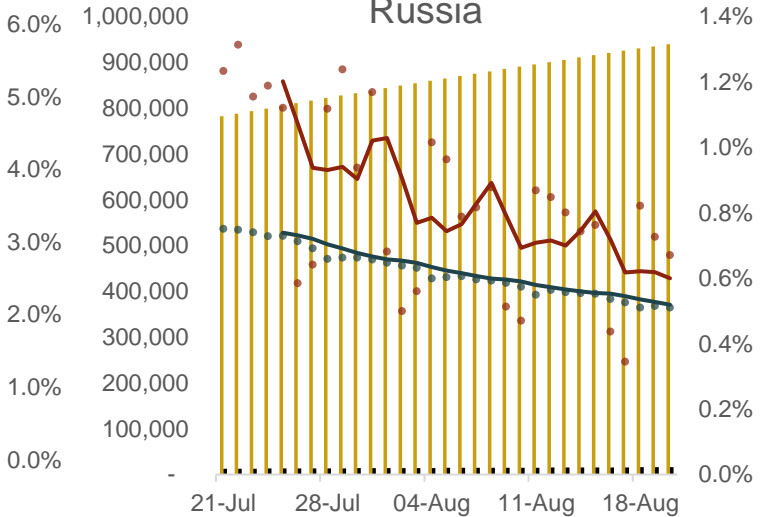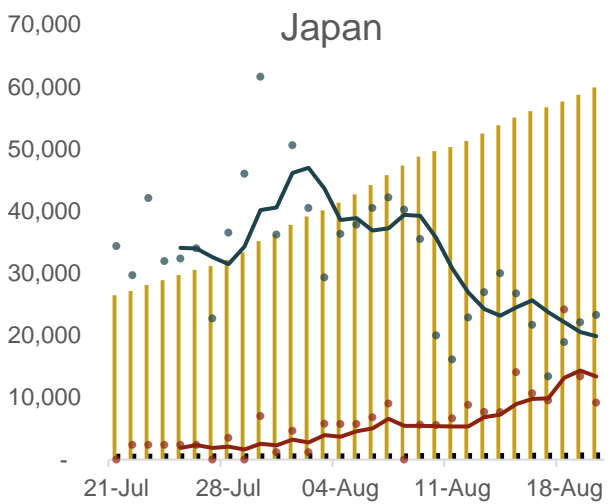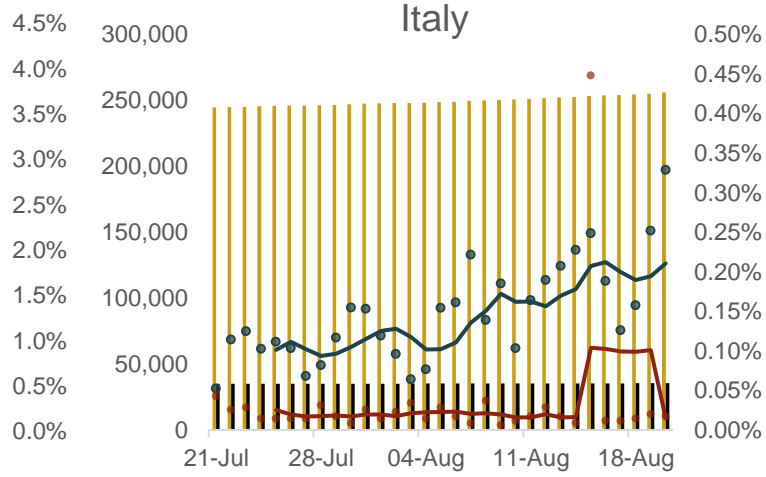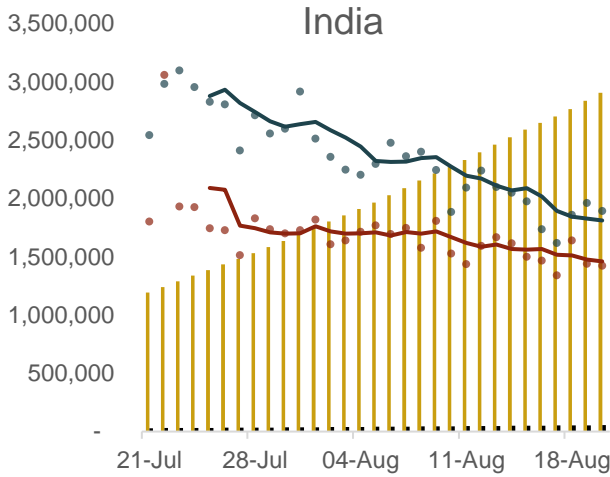


*Source: JHU, MNI. N.b. Global legend applies to all charts. All data correct as of 0600BST August 21, and represents full-day data submissions, rather than intra-day figures. Each dot indicates the data from a single day.*

**Chart Pack 2 – Long-Term COVID-19 Cases and Fatalities, Nominal and % Chg Day-to-Day (5dma)** The chart pack below records the number of COVID-19 cases and fatalities resulting from COVID-19 recorded in key economies since the start of the outbreak in each respective country. The charts also display the rate of increase in recorded cases and fatalities in each country. **Legend below can be used for all national charts.**

**Legend:** Total Cases (LHS) ◼ Total Fatalities (LHS) — Cases, D-t-D % chg — Fatalities, D-t-D % chg

### Australia



### Brazil

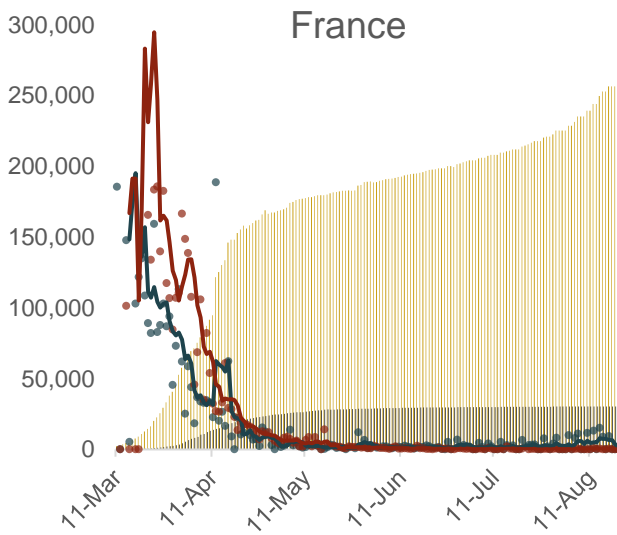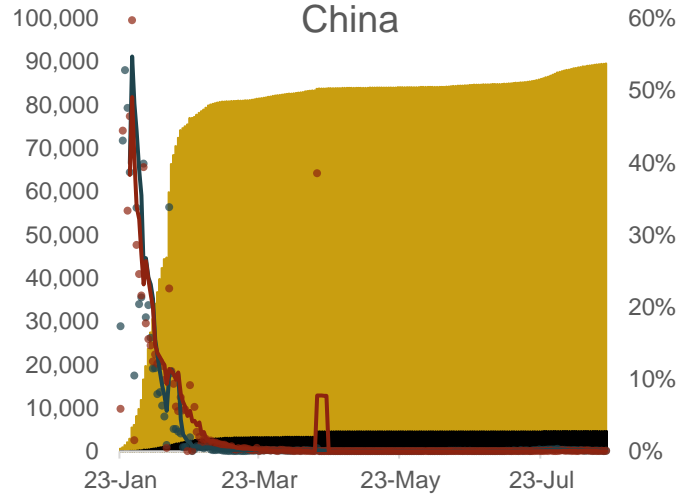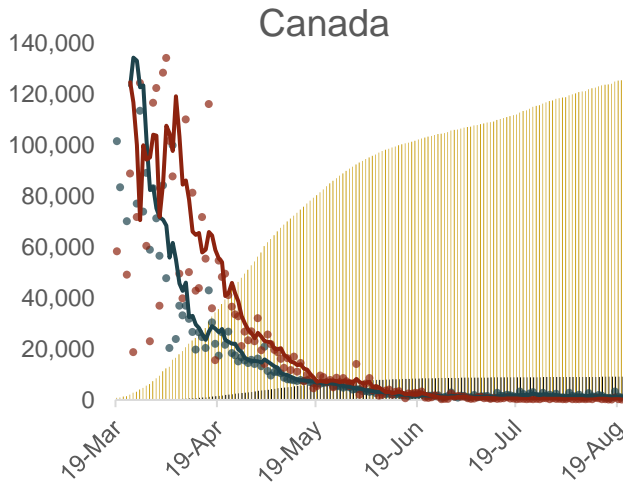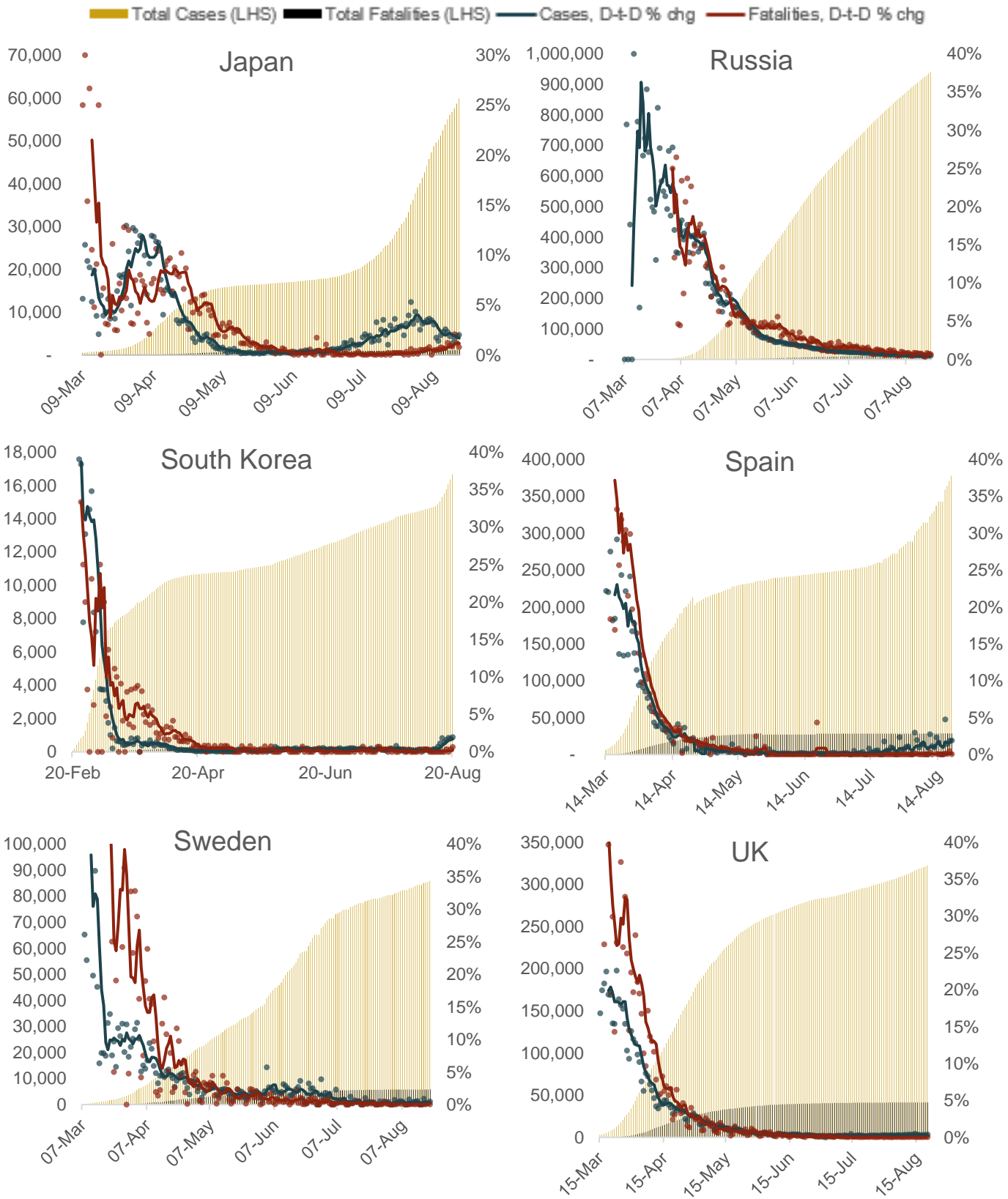Total Cases (LHS)  Total Fatalities (LHS)  Cases, D-t-D % chg  Fatalities, D-t-D % chg


Canada


China


France


Germany


India


Italy

Total Cases (LHS) ▬ Total Fatalities (LHS) ▬ Cases, D-t-D % chg ▬ Fatalities, D-t-D % chg



Japan

Russia

South Korea

Spain

Sweden

UK

Legend: Total Cases (LHS) ■ Total Fatalities (LHS) — Cases, D-t-D % chg — Fatalities, D-t-D % chg
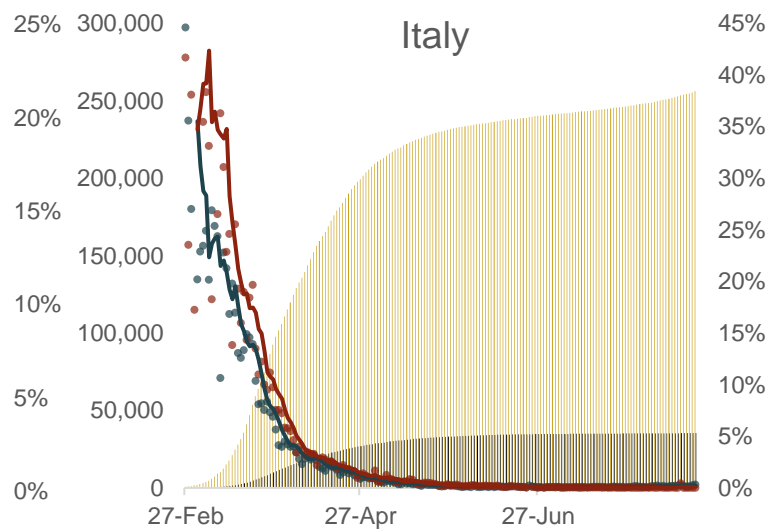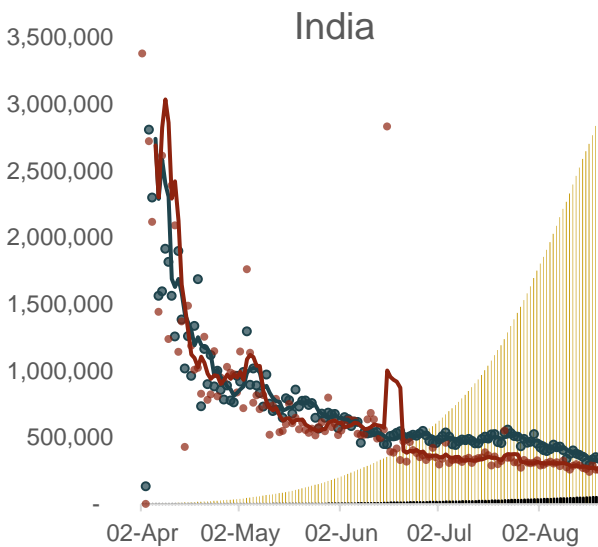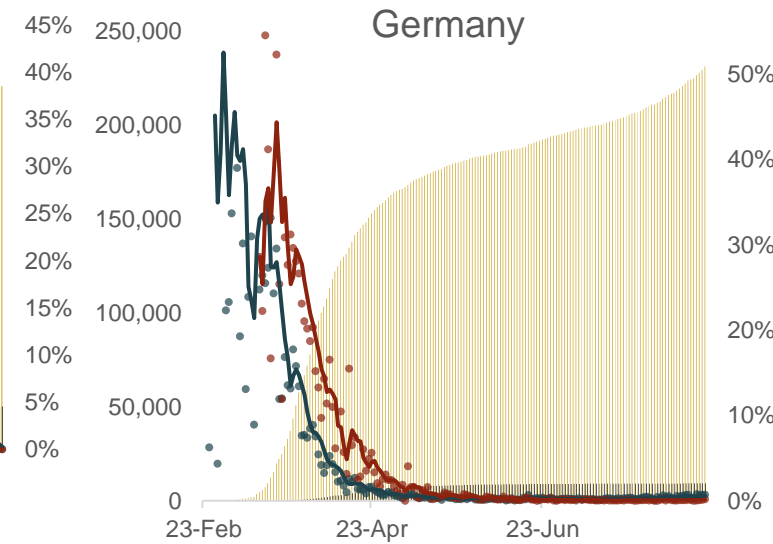
*Source: JHU, MNI. N.b Global leg end applies to all charts. All data correct as of 0600BST August 21, and represents full-day data submissions, rather than intra-day figures. Each dot indicates the data from a single day.*
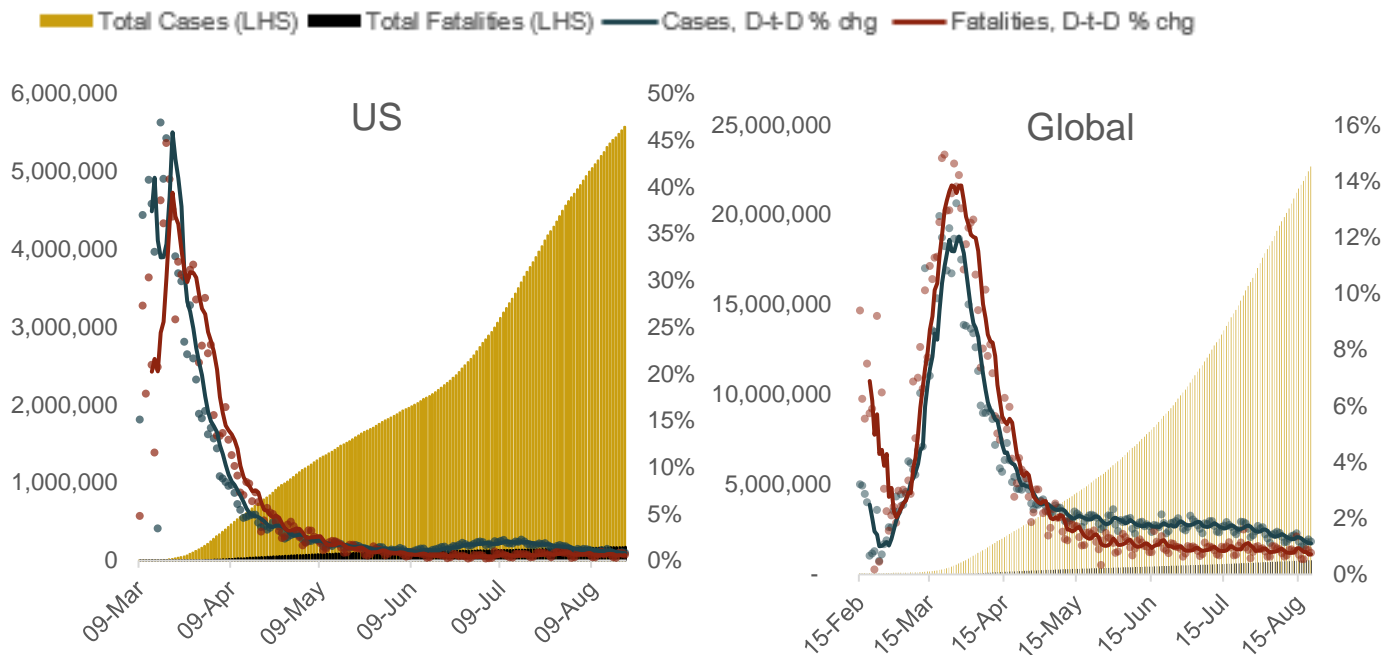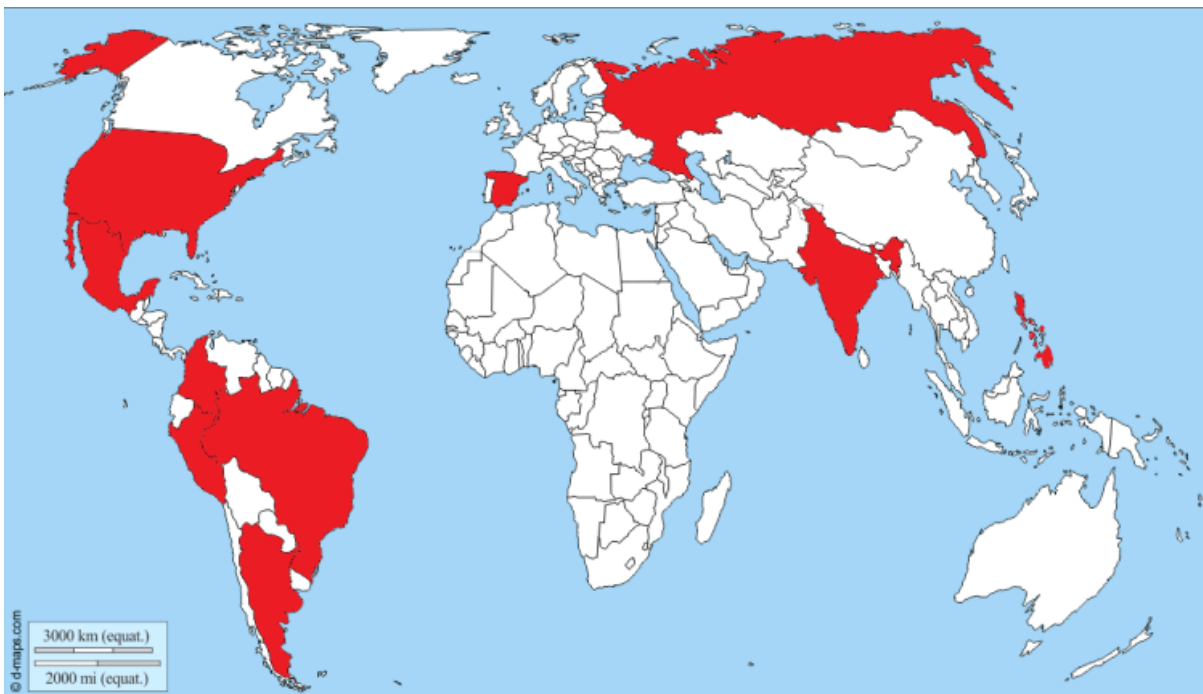
**Chart 2. Map of World – Countries with 10 Highest Number Of New Cases**



*Source: JHU, MNI, D-Maps. Data for August 20. States with highest cases (in order): India, Brazil, US, Colombia, Peru, Argentina, Spain, Mexico, Russia, Philippines.*

**Chart 3. Map of World – Countries with 10 Highest Number of New Cases Per Head of Country's Population**



*Source: JHU, MNI, D-Maps. Data for August 20. States with highest cases (in order): Peru, Maldives, Colombia, Brazil, Bahrain, Bahamas, Israel, Argentina, Spain, Kuwait.*

**Chart 4. Map of World – Countries with 10 Highest Number of Total Recorded Cases Per 100 Head of State's Population**



*Source: JHU, MNI, D-Maps. Data for August 20. States with highest cases (in order): Qatar, Bahrain, San Marino, Chile, Panama, Kuwait, Peru, United States, Brazil, Oman.*