45,738 1,173 0.0689%

Cumulative deaths Maximum Daily Deaths Death Rate

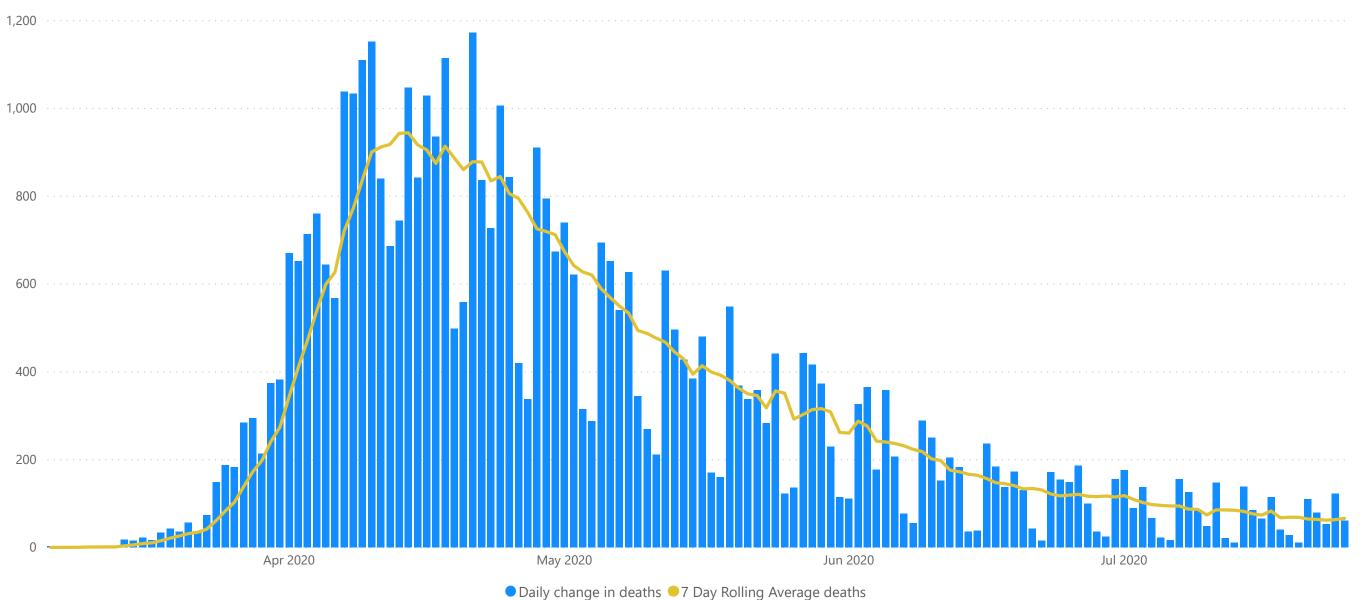
66

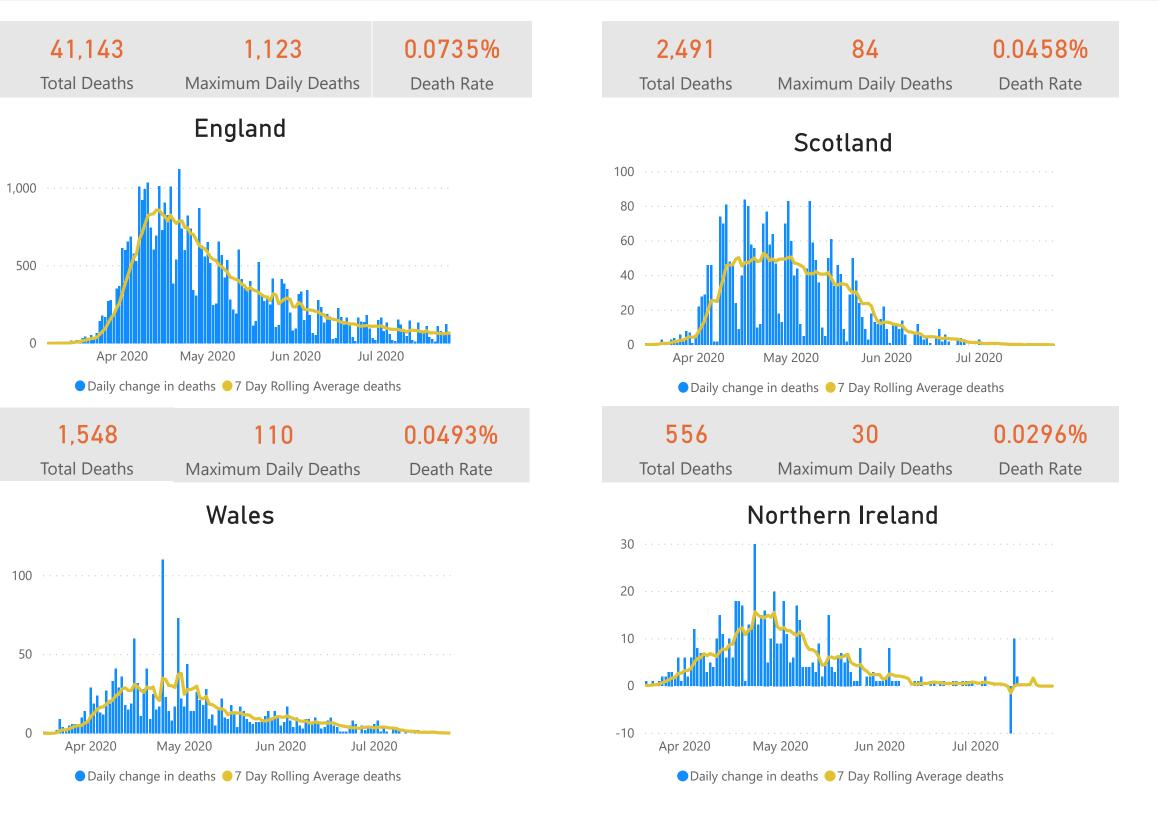
25/07/2020

7 Day Rolling Average

Latest Reporting date

Coronavirus Deaths UK





25/07/2020

Latest Reporting date

End Date

41,754

Government Deaths

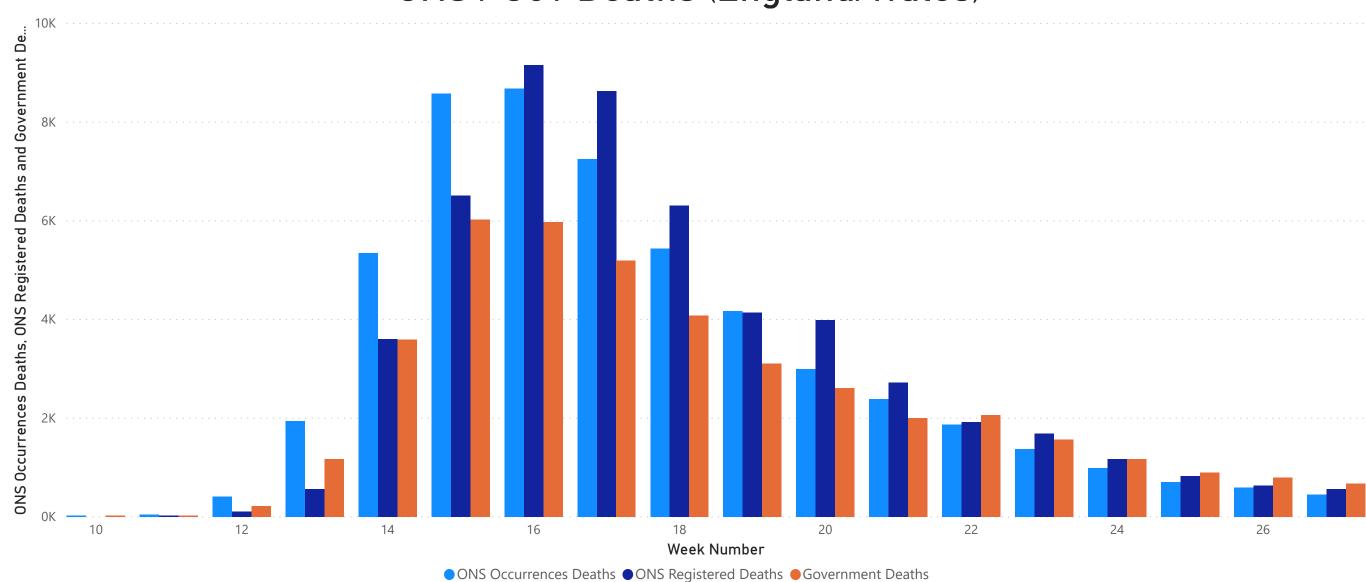
53,510

52,920

ONS Occurrences Deaths

ONS Registered Deaths





Deaths 2020

291K

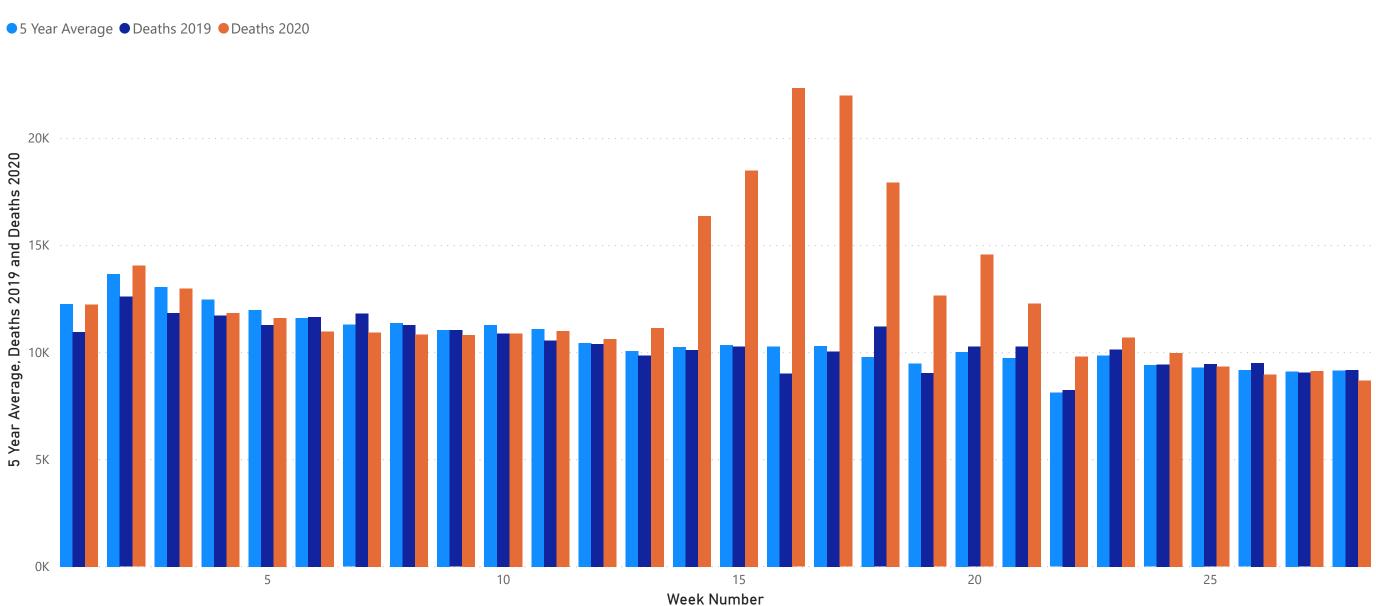
296K

Deaths 2019

5 Year Average

28
Up to Week Number

UK Excess Deaths



Cumulative Pillar 1

98,099

Cumulative Pillar 2

298,681

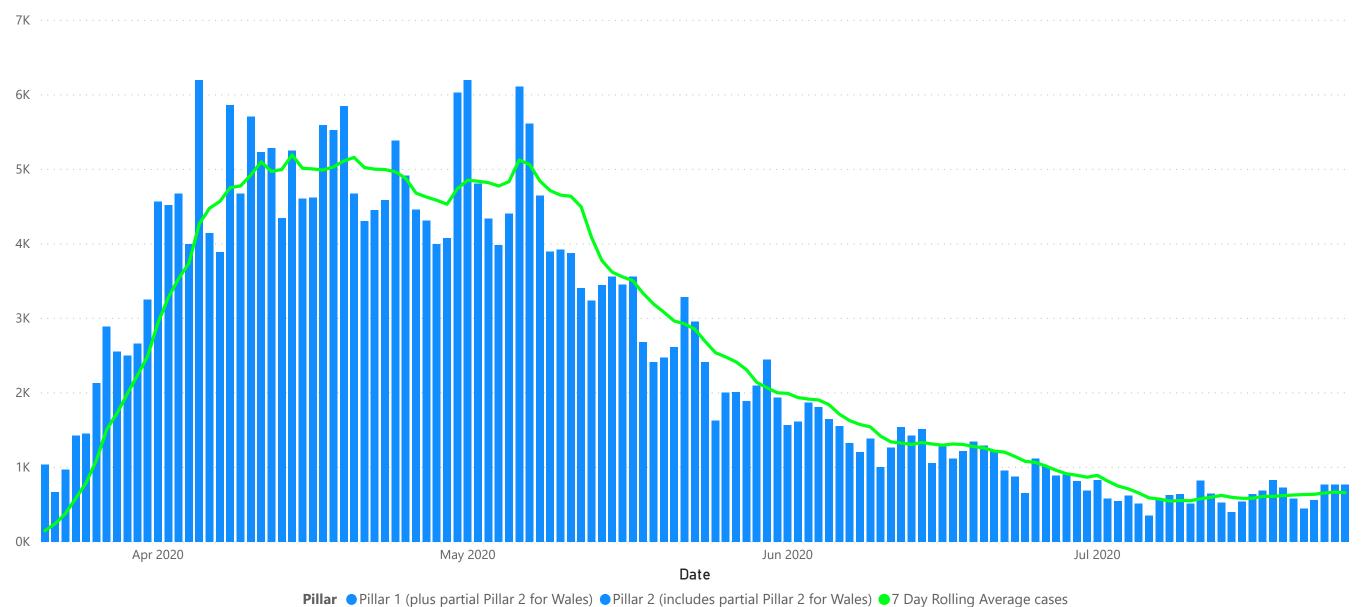
Total Cases

From file COVID19_UK_testing_time_
series

Note: Sum of daily cases do not add up to the cumulative totals supplied on file.

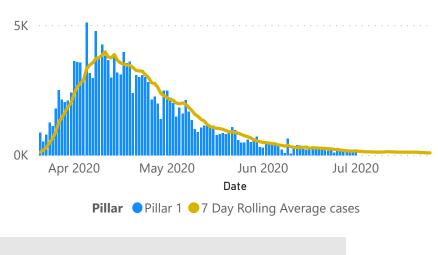
325,270 Sum of daily cases

Positive Coronavirus cases



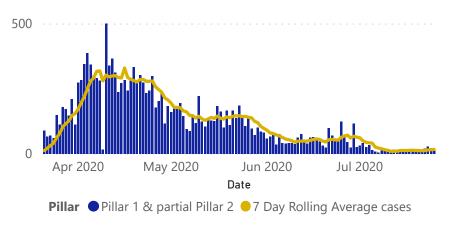
163,721 161,321
Cumulative Supplied Sum of Daily Cases

Positive Coronavirus cases England



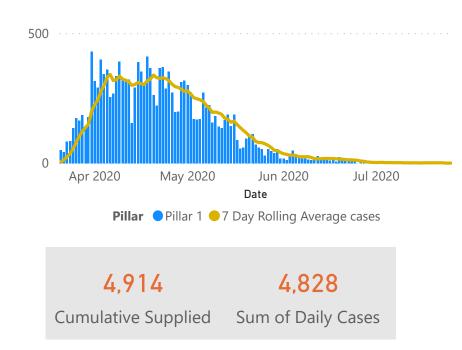
16,065 15,938
Cumulative Supplied Sum of Daily Cases

Positive Coronavirus cases Wales

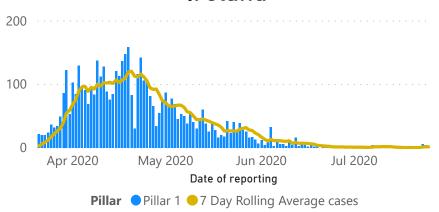


15,882 15,608
Cumulative Supplied Sum of Daily Cases

Positive Coronavirus cases Scotland



Positive Coronavirus cases Northern Ireland



200,582

Cumulative Supplied Pillar 1

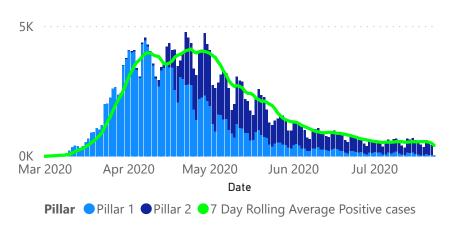
325,270

Total Positive Cases

From file COVID-19_UK_testing_time_series 256,428

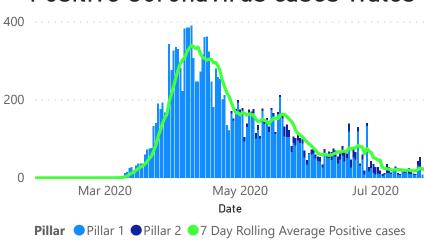
Sum of Daily Cases

Positive Coronavirus cases England



17,075 Sum of Daily Cases

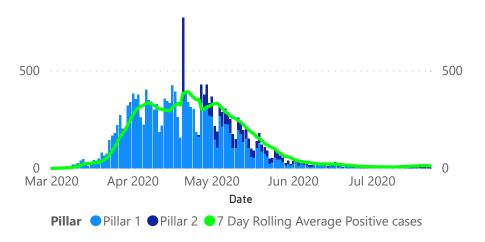
Positive Coronavirus cases Wales



18,520

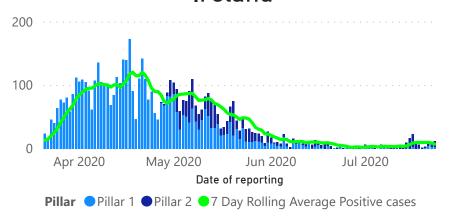
Sum of Daily Cases

Positive Coronavirus cases Scotland



5,891Sum of Daily Cases

Positive Coronavirus cases Northern Ireland



23 July 2020

Latest Date

595,828

Sum of Daily Cases

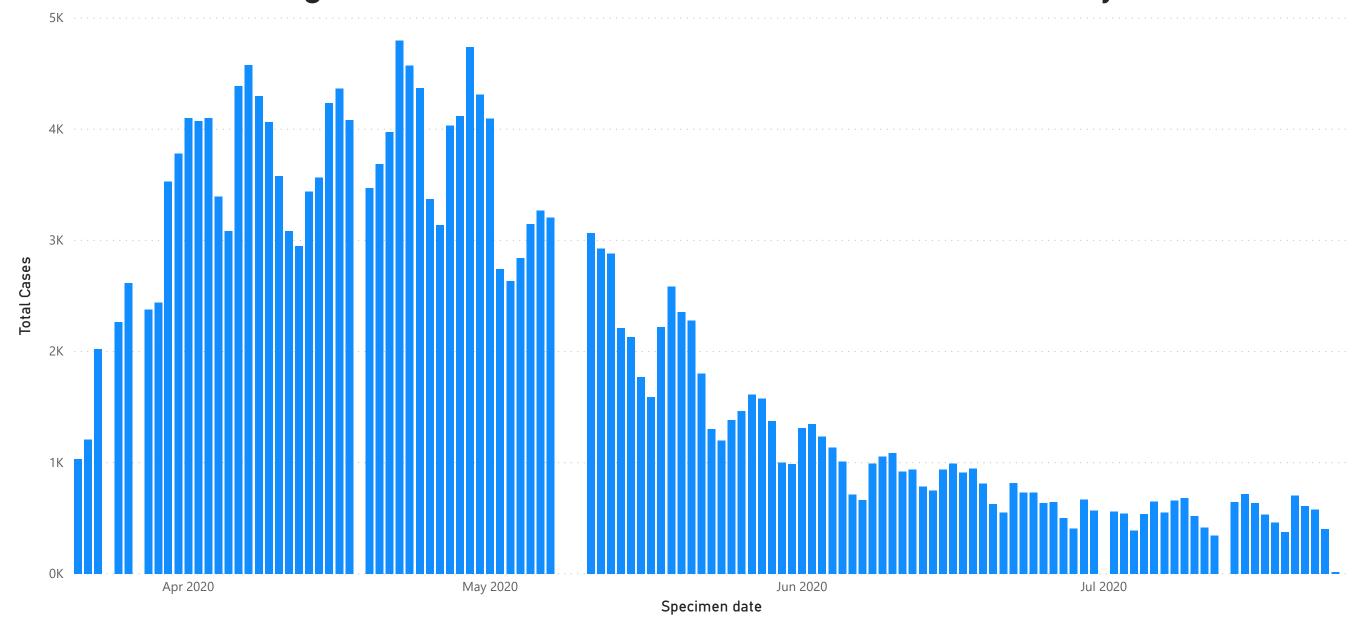
From file: COVID-19_UK_positive_cases_time_series_by_ specimen_date

Data is reported by specimen date

257,138

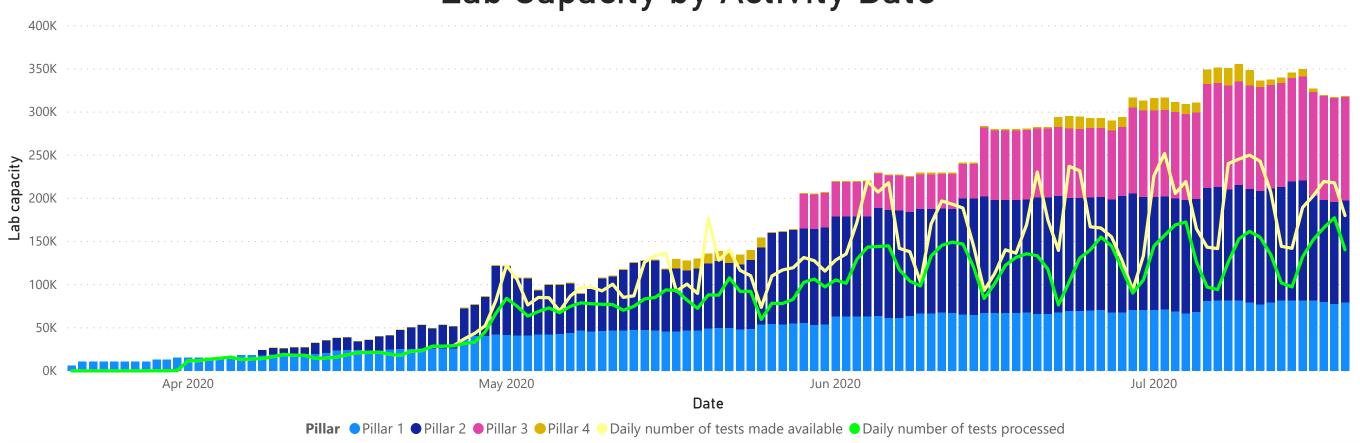
Total Cases











Breakdown of testing by testing strategy 'pillars'

- **Pillar 1**: swab testing in Public Health England (PHE) labs and NHS hospitals for those with a clinical need, and health and care workers
- Pillar 2: swab testing for the wider population, as set out in government guidance
- Pillar 3: serology testing to show if people have antibodies from having had COVID-19
- **Pillar 4:** serology and swab testing for national surveillance supported by PHE, ONS, Biobank, universities and other partners to learn more about the prevalence and spread of the virus and for other testing research purposes, for example on the accuracy and ease of use of home testing

54,435 177,076 46,952 95,947 P1 Max Daily P2 Max Daily P3 Max Daily P4 Max Daily

3,789,418

P1 Total

8,006,230

P2 Total

1,282,721

P3 Total

968,309 14,

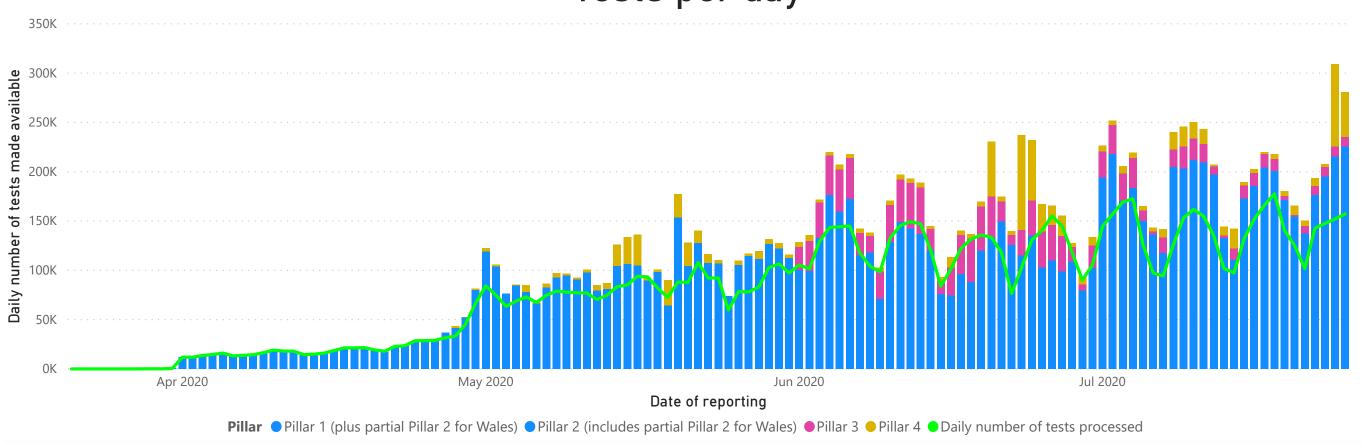
P4 Total

14,046,678Total Available

Total Processed

10,366,893

Tests per day



Breakdown of testing by testing strategy 'pillars'

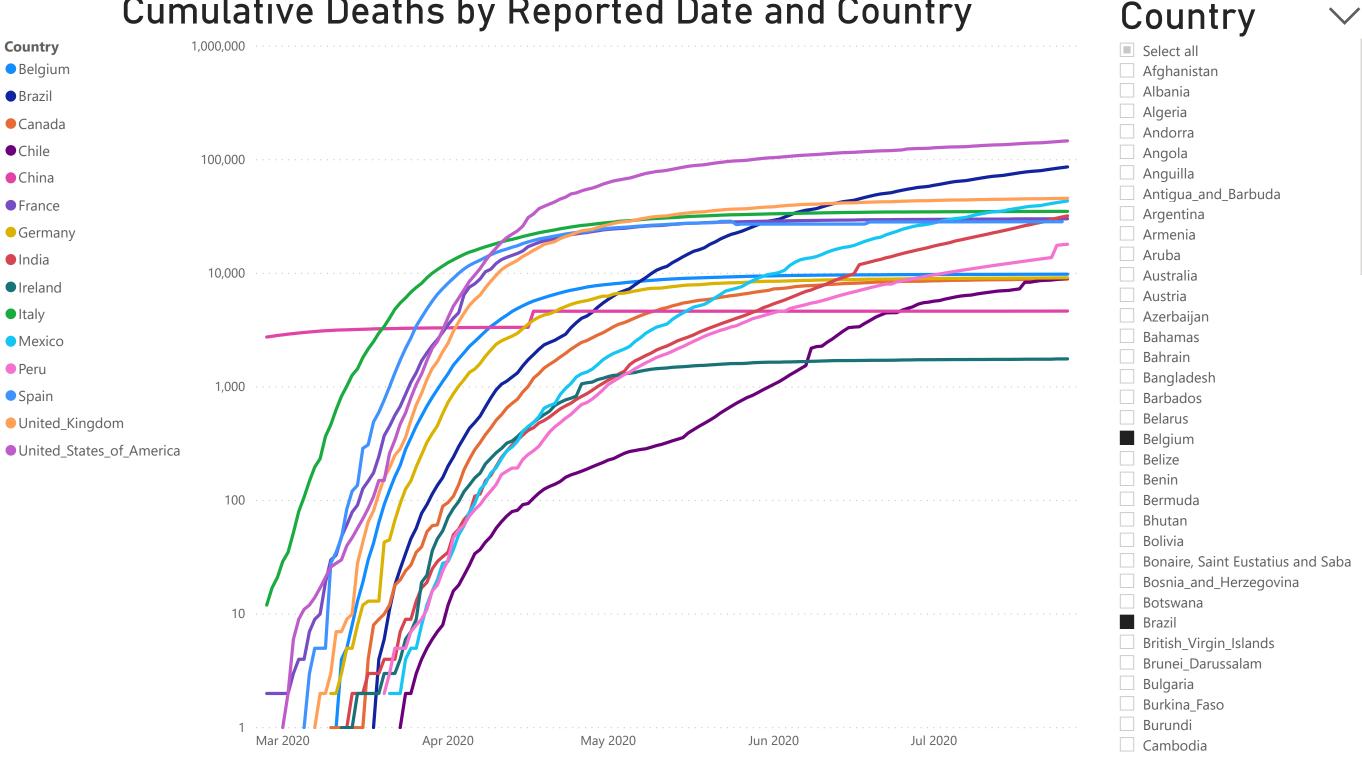
Pillar 1: swab testing in Public Health England (PHE) labs and NHS hospitals for those with a clinical need, and health and care workers

Pillar 2: swab testing for the wider population, as set out in government guidance

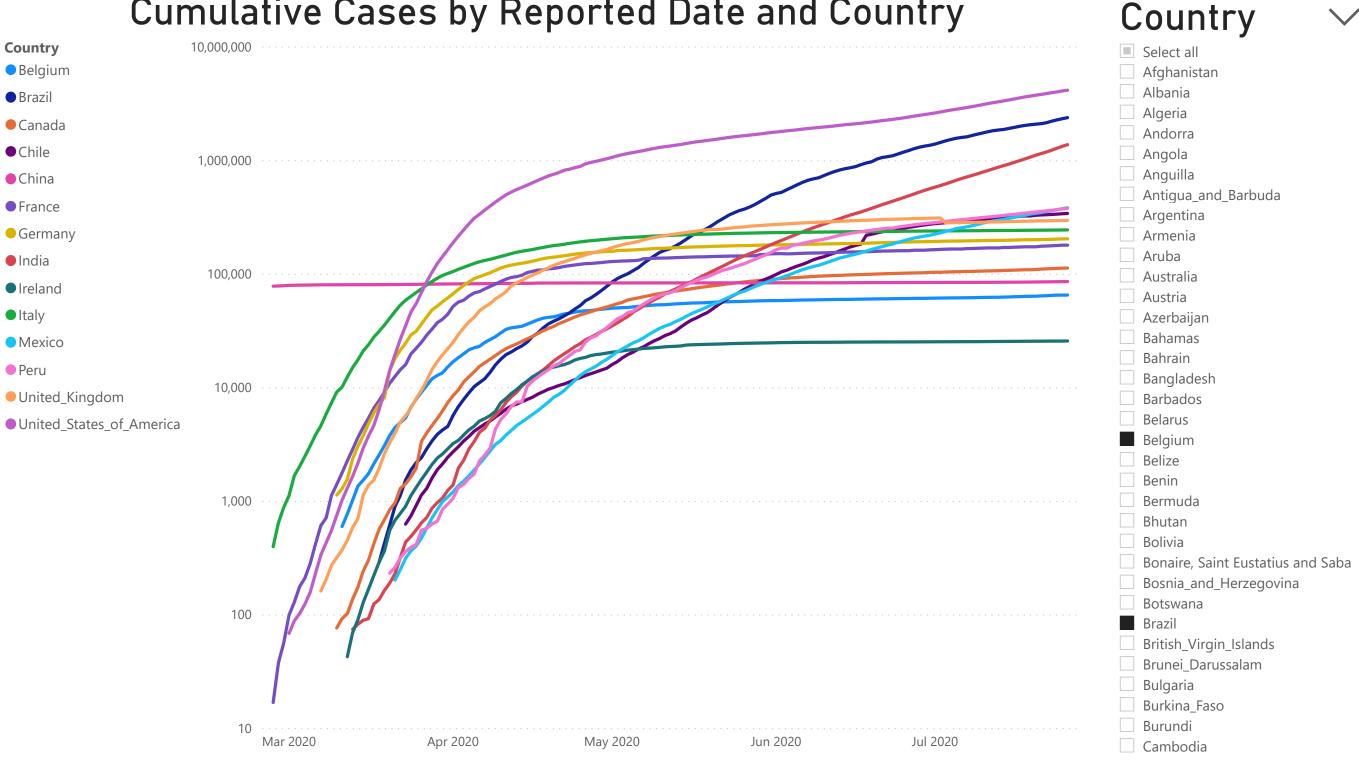
Pillar 3: serology testing to show if people have antibodies from having had COVID-19

Pillar 4: serology and swab testing for national surveillance supported by PHE, ONS, Biobank, universities and other partners to learn more about the prevalence and spread of the virus and for other testing research purposes, for example on the accuracy and ease of use of home testing

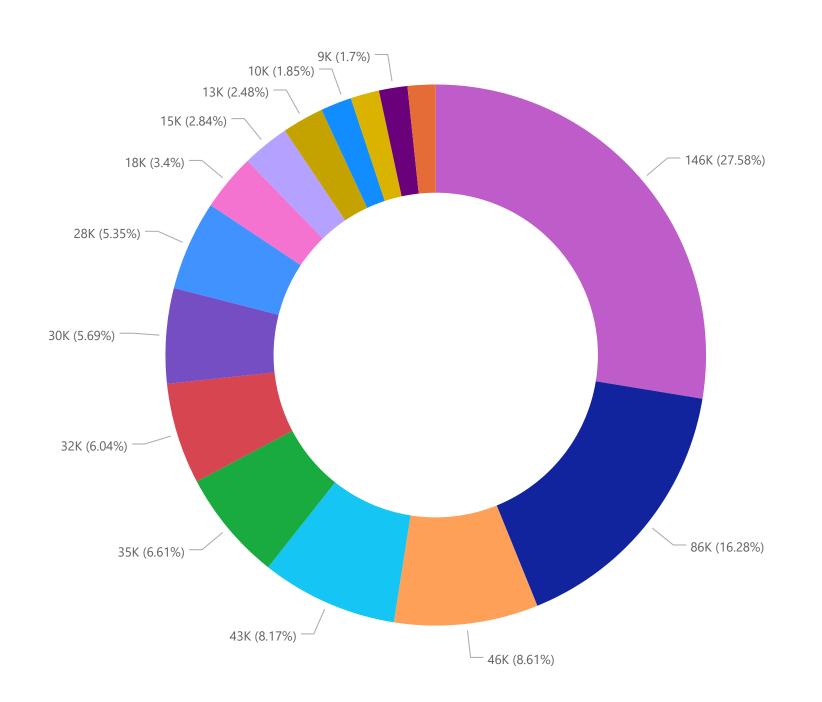
Cumulative Deaths by Reported Date and Country



Cumulative Cases by Reported Date and Country



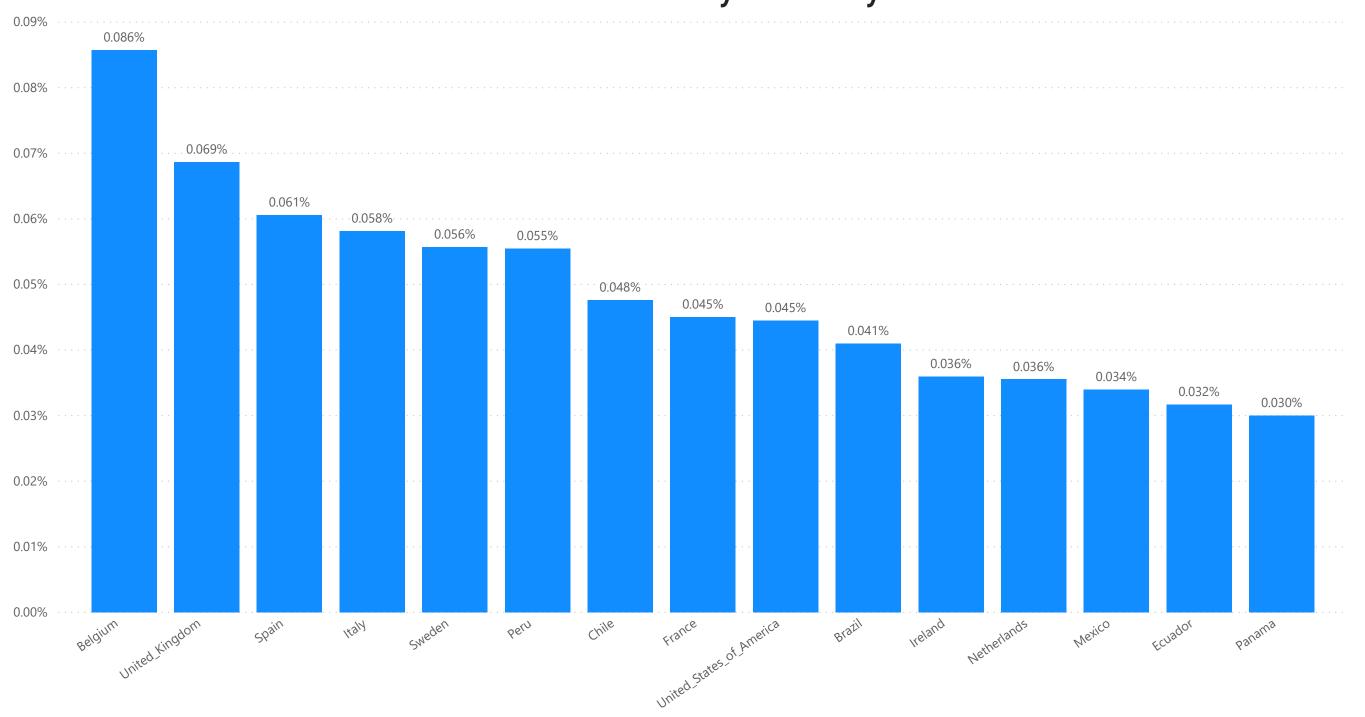
Deaths by Country



Country

- United_States_of_America
- Brazil
- United_Kingdom
- Mexico
- Italy
- India
- France
- Spain
- Peru
- Iran
- Russia
- Belgium
- Germany
- Chile
- Canada

Death Rates by Country



deaths by Country and continentExp

