UK Mobility Change

Public response to social distancing guidelines related to Covid-19 as of March 29

Mobility Change

20%

0%

-20%

-40%

-60%

-80%

15%

-46%

-52%

-55%

-75%

-85%

Residential   Grocery & Pharmacy   Parks   Workplaces   Transit Stations   Retail & Recreation
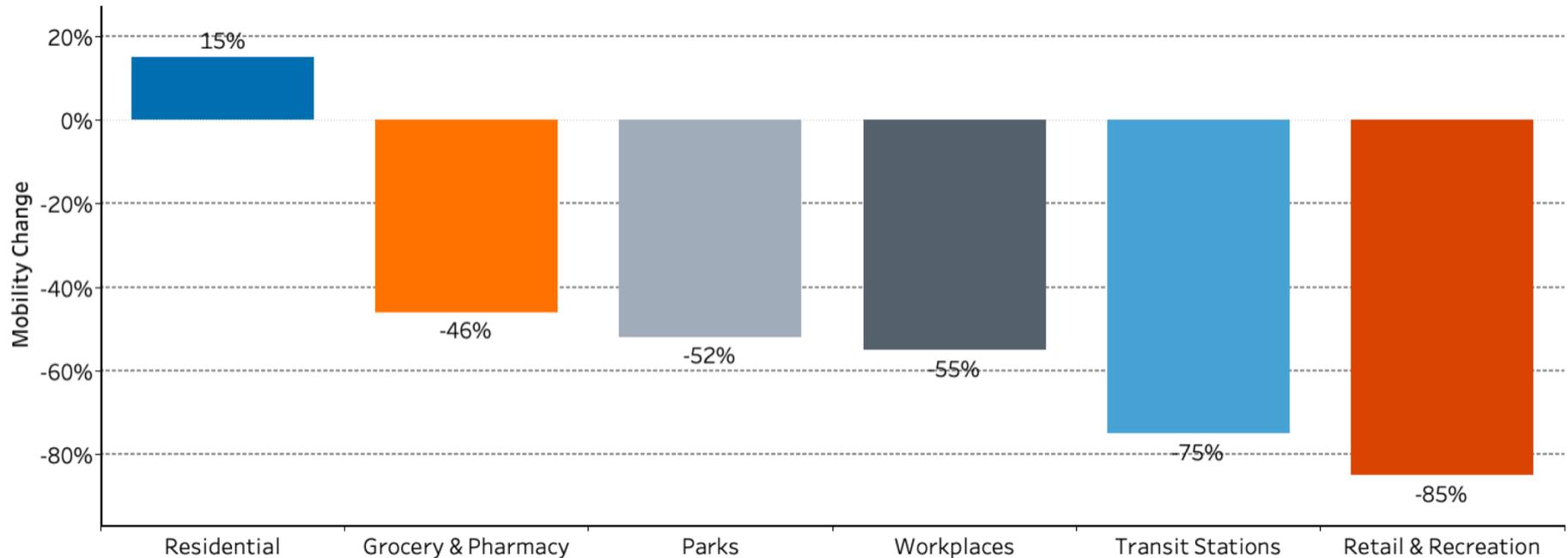
Source: Google. Insights are calculated based on data from a subset of users. As with all samples, this may or may not represent the exact behavior of a wider population.

Transport use change

Transport use in Great Britain has decreased since the imposition of social distancing rules.

The percentage change in the use of all motor vehicles, National Rail, the London Underground (TfL), and bus travel (TfL).

Source: Department for Transport
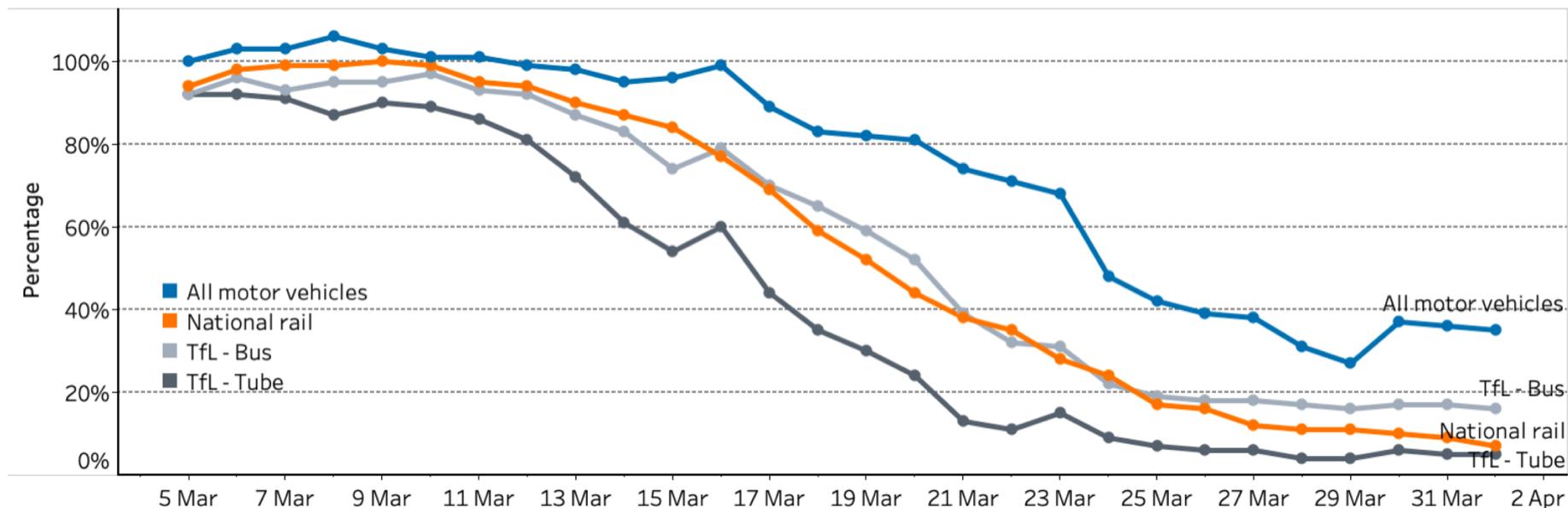
New UK cases

Cases are reported when lab tests are completed. This may be a few days after initial testing. Testing capacity is increasing, which is resulting in a greater number of observed cases. (Confidence: testing capacity constraints mean there are likely many more cases than currently recorded here).
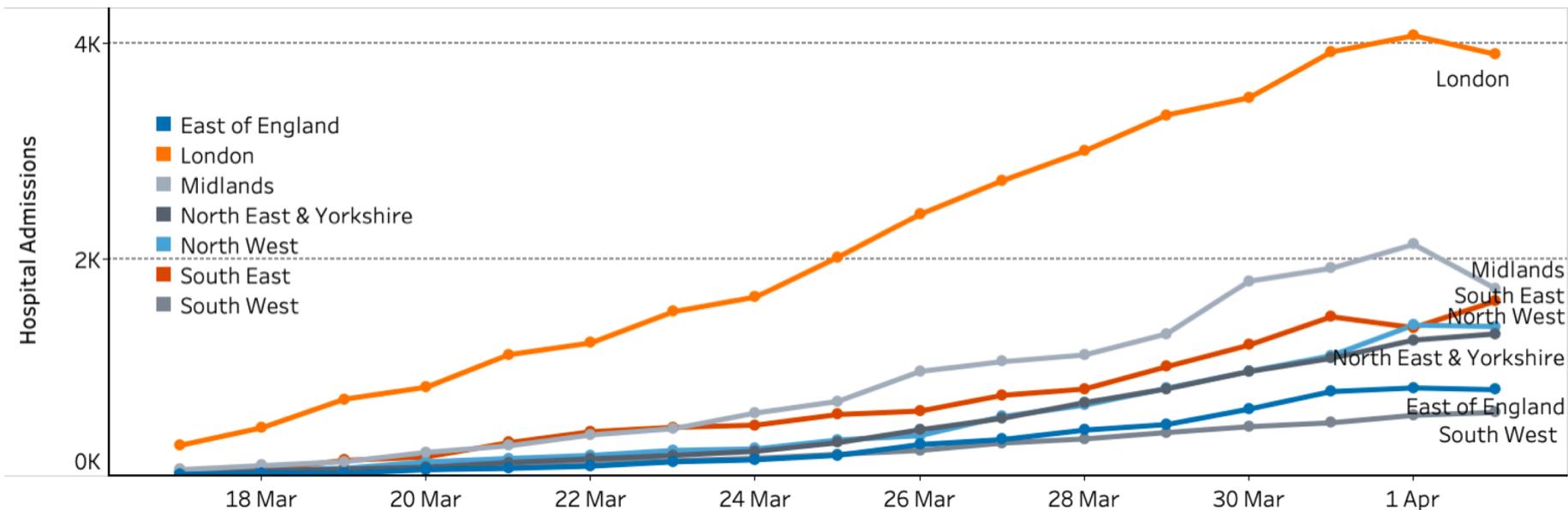
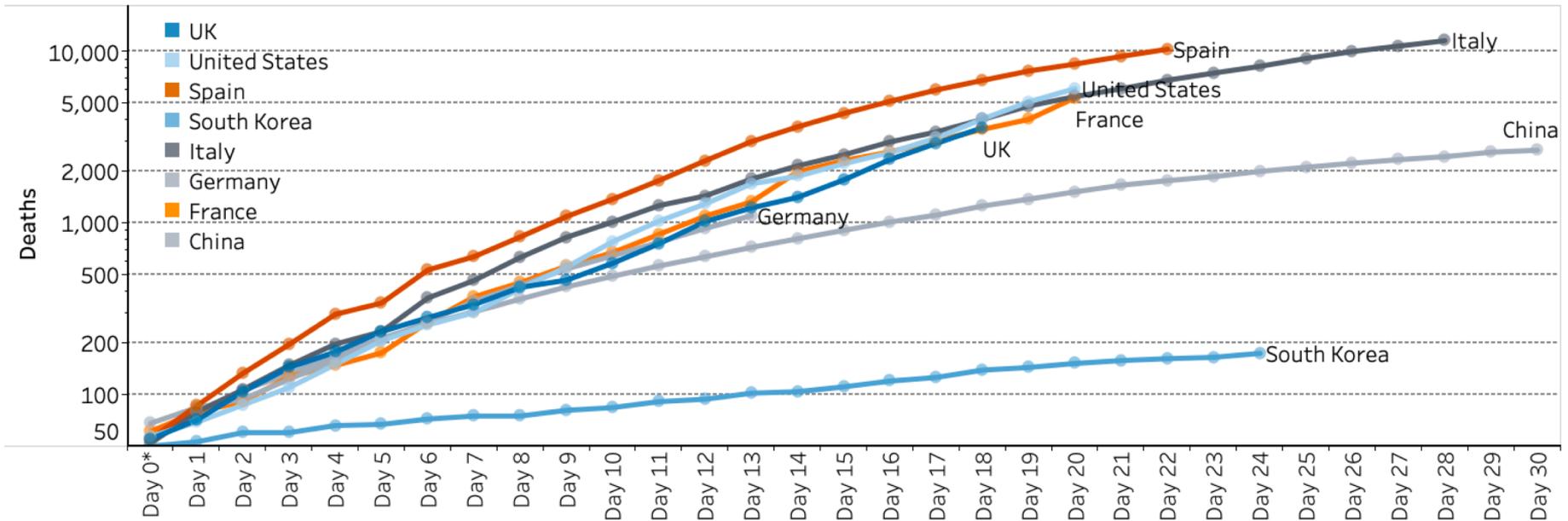

Source: Public Health England
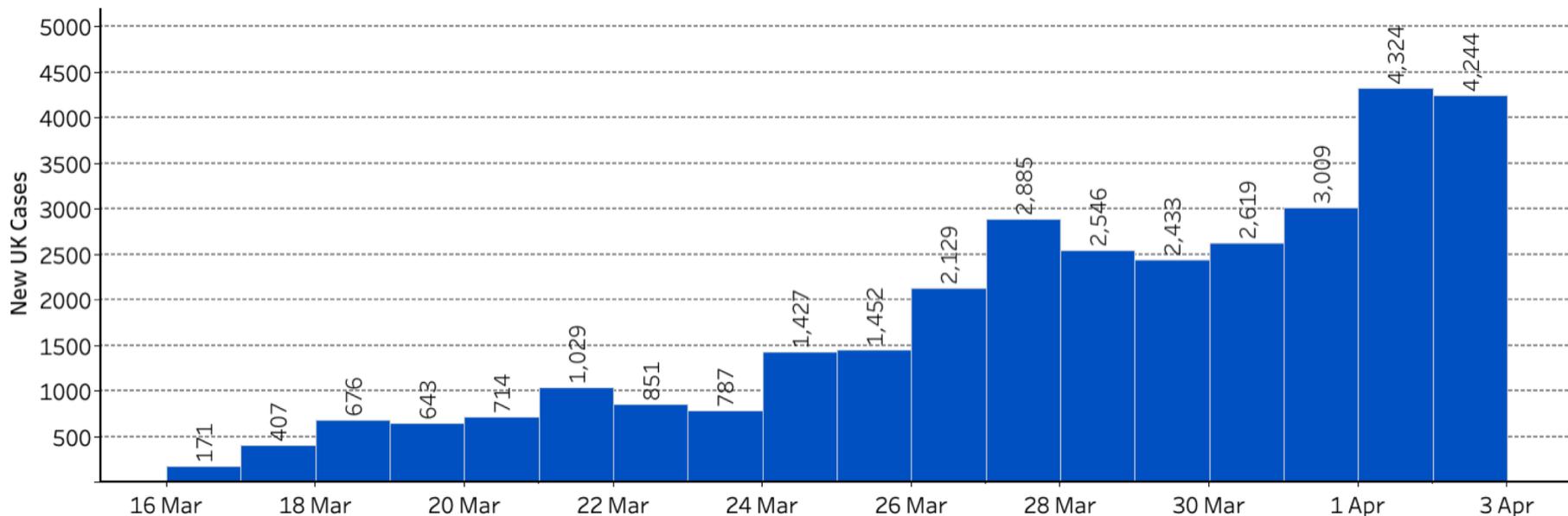
England Hospital Admissions

COVID-19 England hospital admissions.
(Confidence: a new categorisation has been added to an existing high quality administrative data set)

Source: NHS

Global Death Comparison

Countries are aligned by stage of the outbreak. Day 0 equals the first day 50 deaths were reported. (Confidence: deaths are reasonably accurate, but international reporting lags are unclear, so may not be comparing exactly like for like).

Source: Public Health England, Worldometer. Reporting of UK deaths may lag by up to several days. Logarithmic scale.