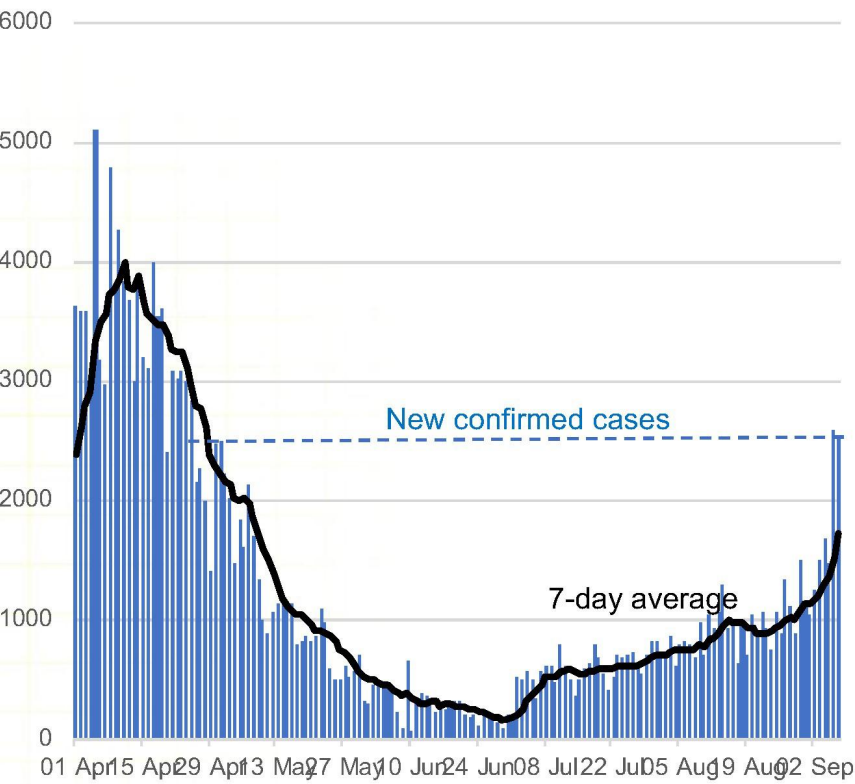
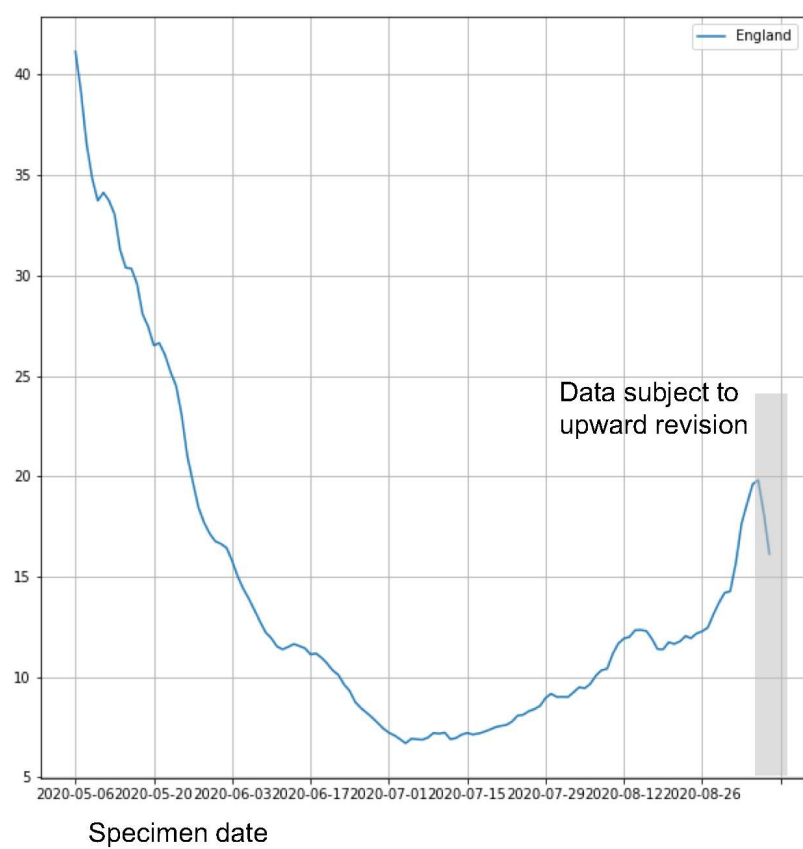


Over 2500 new cases were reported for England on Sunday, the highest figure since 25 April

Number of confirmed cases by report date



Weekly incidence rate per 100,000

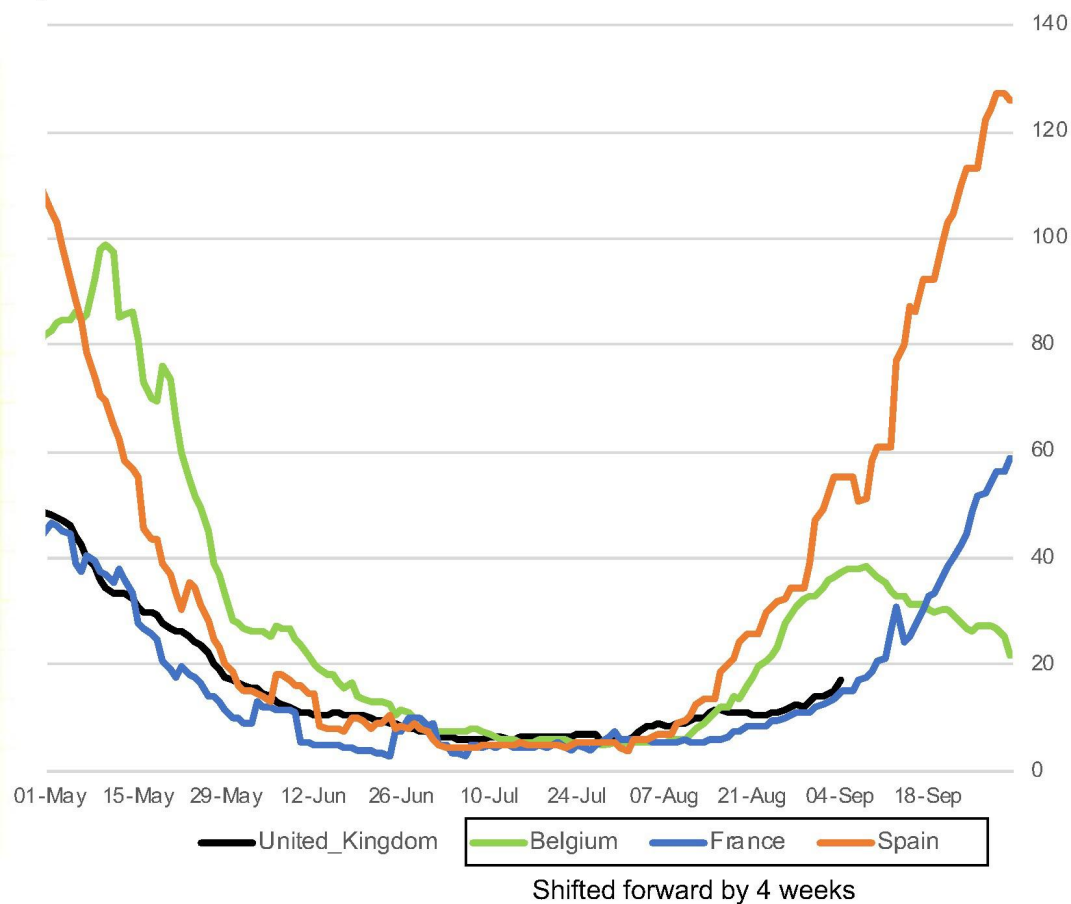


	Weekly case rate
27 August	12.5
28 August	13.1
29 August	13.7
30 August	14.2
31 August	14.3
1 September	15.7
2 September	17.6
3 September	18.6
4 September	19.6
5 September	19.8
6 September	18.1
7 September	16.1

- There has been a recent spike in cases, reaching 2,576 reported cases in England (2,988 in the UK) on Sunday and 2528 in England on Monday. These are the biggest daily increase in reported cases since 25 April.

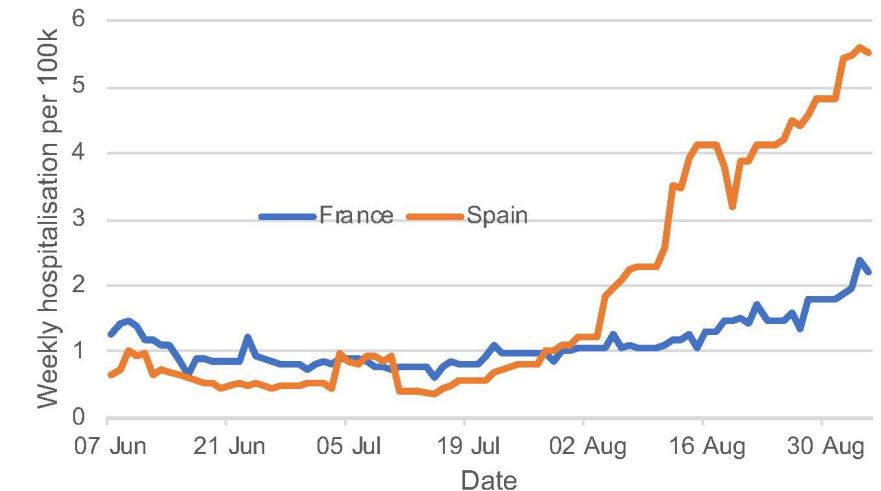
Evolution of UK case rate consistent with that in France, lagged by four weeks. Belgium, who acted early in late-July managed to turn the trend. Experience from France and, particularly, Spain show higher case rates leading to higher hospitalisations and deaths

Evolution of UK case rate follows a similar trajectory to France, lagged by one month



Note that different approaches to intervention were taken in these countries. Whatever approach we elect to take, it will take two weeks to affect our current trajectory given the incubation period.

Weekly hospitalisations per 100k, rising sharply for Spain and France



Weekly deaths per 100k, rising sharply for Spain

