

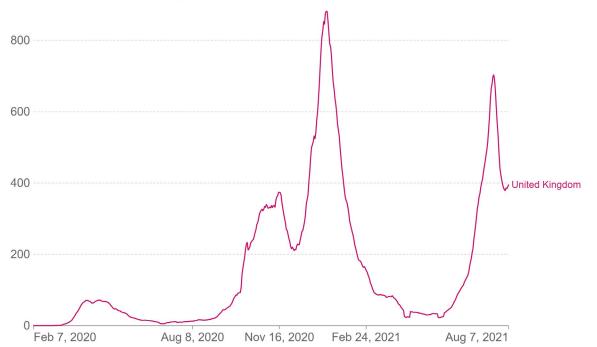


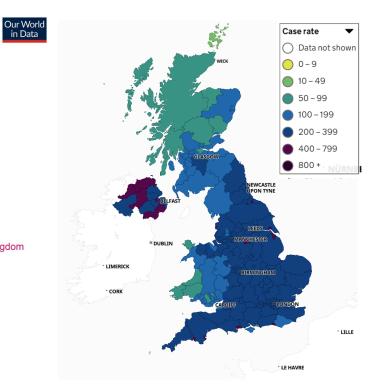


## **Case Data UK**

## Daily new confirmed COVID-19 cases per million people

Shown is the rolling 7-day average. The number of confirmed cases is lower than the number of actual cases; the main reason for that is limited testing.



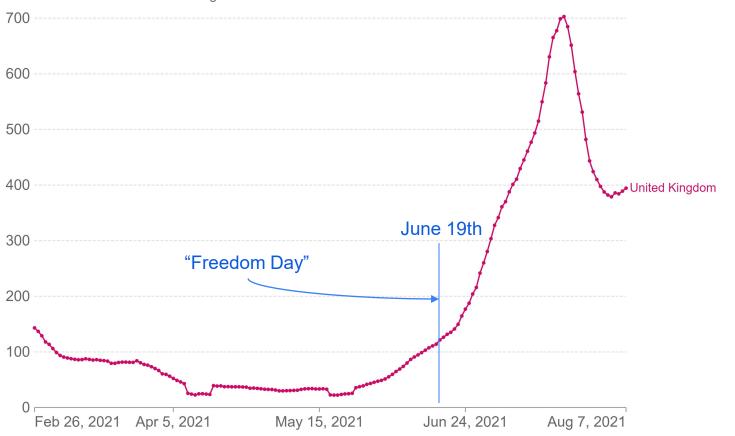




# Daily new confirmed COVID-19 cases per million people

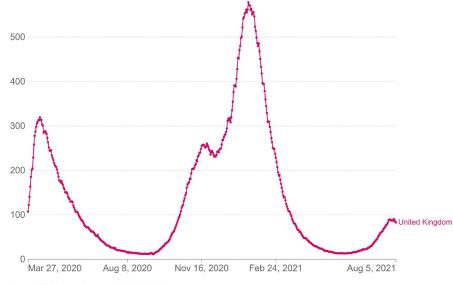


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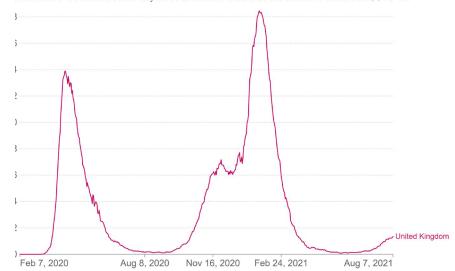
# **Hospital Patients and Deaths**

Number of COVID-19 patients in hospital per million people



#### Our World now confirmed COVID-19 deaths per million people

nown is the rolling 7-day average. Limited testing and challenges in the attribution of the cause of death means at the number of confirmed deaths may not be an accurate count of the true number of deaths from COVID-19.



Source: Official data collated by Our World in Data

CC BY urce: Johns Hopkins University CSSE COVID-19 Data

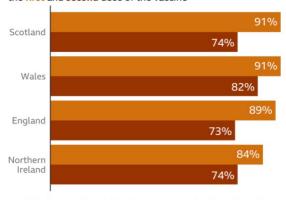
NORTHEAST BUSINESS GROUP ON HEALTH CC BY

Our World in Data

# **Vaccination in the UK**

#### Vaccines across the UK

Percentage of people aged 18 and over who have received the **first** and **second** dose of the vaccine



Population figures used to calculate the percentages are based on estimates from the national statistical agencies  $\,$ 

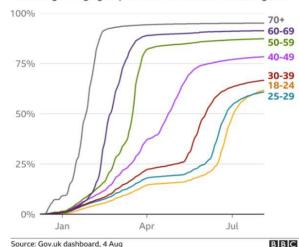
BBC

Across the English regions, the South West has vaccinated 85% of the same age group with at least one dose, while London has reached 66%.

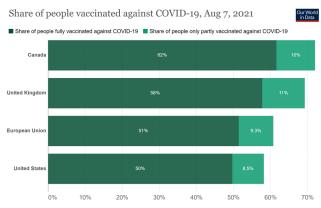
Source: UK government dashboard, data to 4 Aug

# Vaccination rate still climbing in the youngest age group

Percentage of age group to have first vaccine dose, England



Progress made in the UK so far means the country continues to be among those with the highest vaccination rates globally.



Source: Official data collated by Our World in Data. This data is only available for countries which report the breakdown of doses administered by first and second doses in absolute numbers.

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# **UK 4-Step Road Map**

#### STEP 4

At least five weeks after Step 3, no earlier than 21 June. By Step 4, the Government hopes to be able to introduce the following:



No legal limit (subject to review).



Remaining businesses, including nightclubs (subject to review).



Larger events (subject to review).



International travel (subject to review).



No legal limit on life events (subject to review).



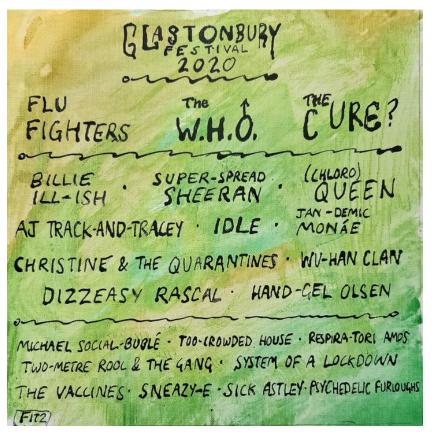
# Step - 4

- Originally planned for June 21<sup>st</sup> but delayed 4 weeks because of the Delta variant
- The delay was to vaccinate 7+ million more people
- July 19<sup>th</sup> many legal restrictions lifted but caution recommended
- Travel evolving
- Acknowledge that as further restrictions are lifted, there will sadly be more cases, hospitalizations and deaths

# **Protections**

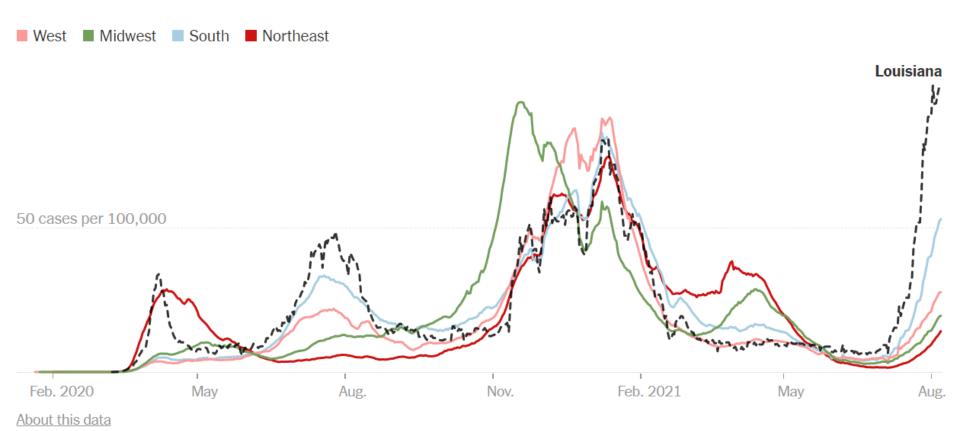
- Testing
- Isolating when positive or when contacted by NHS Test and Trace or when advised to by the NHS COVID-19 app.
- Border quarantine: for all arriving from red list countries, and for those people arriving from amber list countries, other than those UK residents fully vaccinated in the UK vaccine program or select fully vaccinated individuals from other countries
- Guidance for individuals, businesses and the vulnerable whilst prevalence is high including:
- Work from home if they can/want, Government expects and recommends a gradual return over the summer;
- Government expects and recommends that people wear face coverings in crowded areas such as public transport
- Being outside or letting fresh air in
- Minimizing the number, proximity and duration of social contacts.
- Encouraging and supporting businesses and large events to use the NHS COVID Pass in high-risk settings to help to limit the risk of infection. If sufficient measures are not taken to limit infection, the Government will consider mandating the NHS COVID Pass in certain venues at a later date



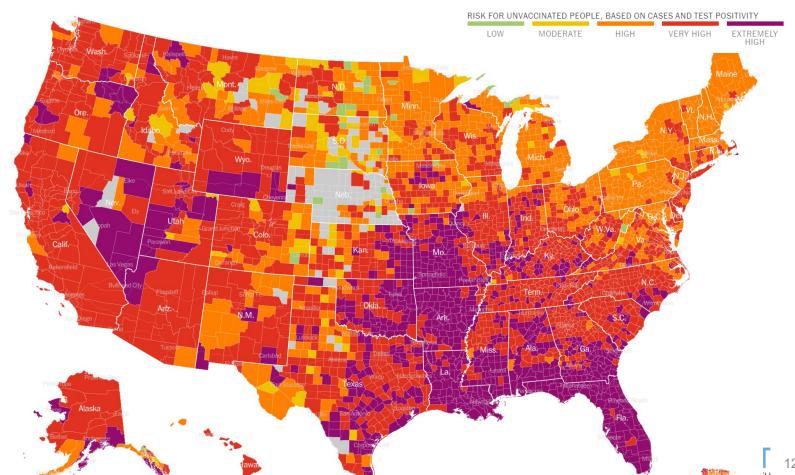


# The reopening of the pubs





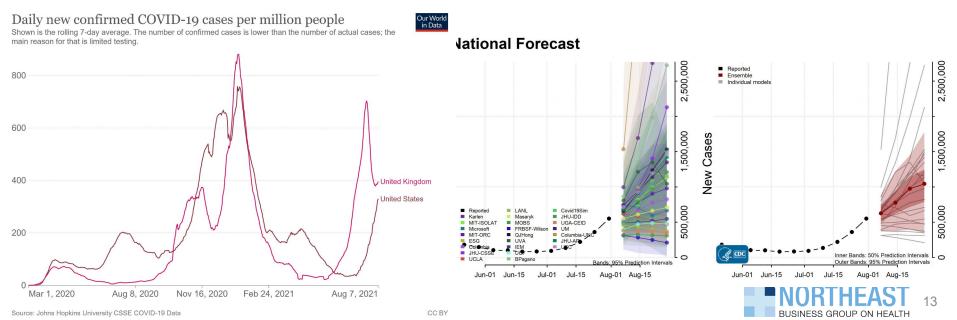
## Risk levels



# **Predictions – Does the UK inform the USA?**

The UK had a sharp rise in cases followed by an initial rapid fall in cases. However, the US has varied rates of vaccination by state and a larger geography which may mean the US has a different experience. CDC predictions (below) vary widely as are predictions from experts – estimates vary from a peak in mid-August to mid-October.

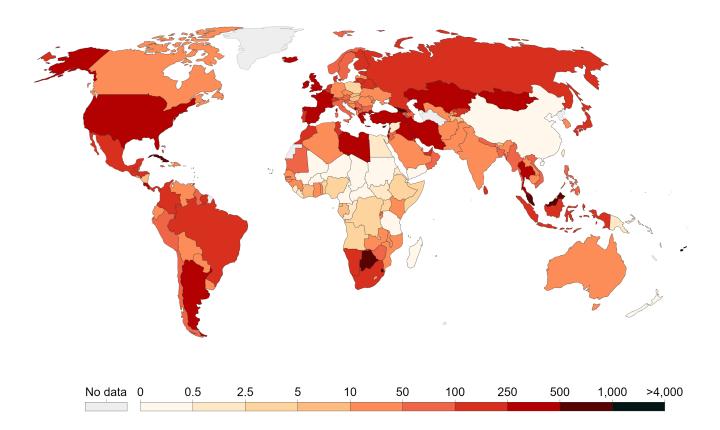
Additional concerns of a pandemic surge in the northern hemisphere in Q4 as we enter the virus's peak transmission season



## Daily new confirmed COVID-19 cases per million people



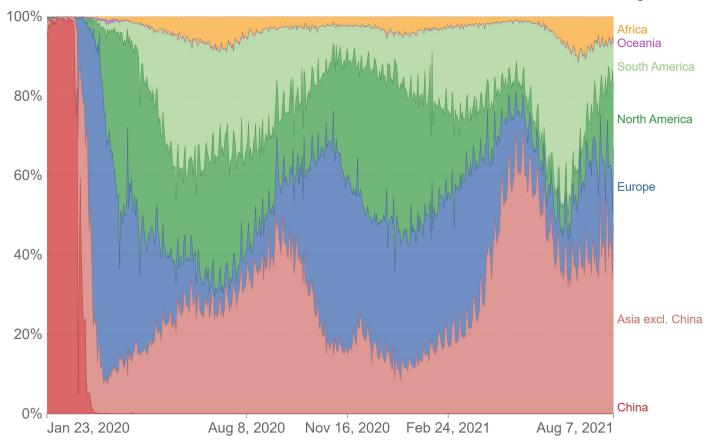
Shown is the rolling 7-day average. The number of confirmed cases is lower than the number of actual cases; the main reason for that is limited testing.



### Daily confirmed COVID-19 cases



The number of confirmed cases is lower than the number of total cases. The main reason for this is limited testing.







# **Upcoming NEBGH virtual events:**

- Aug. 10 Heads Up, Employers! Mental Health Parity is on the Front Burner
- Nov. 18 Annual Membership Meeting