

Overview

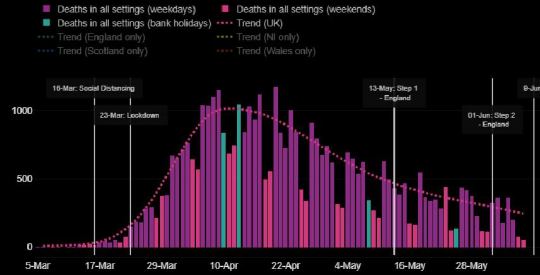
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55 [O-01] DEATHS: UK: Daily COVID-19 deaths in all settings 77 6 Jun	-15% [O-07] RISK OF 2nd OUTBREAK: UK: Time spent outside residential area compared to normal -12% 31 May
444 [O-02] DEATHS: England: Daily average deaths of people in care homes and domiciliary care (all causes) 467 29 May	[O-08] RISK OF 2nd OUTBREAK: UK: Location business 7 Jun
437 [O-03] NHS CAPACITY: UK: Daily COVID-19 hospital admissions 625 30 May	48% [O-09] RISK OF 2nd OUTBREAK: UK: workplace and school commutes relative to all other trips 31% 01 Jun
39% [O-04] NHS CAPACITY: UK: Ward occupancy 39% 07 Jun	[O-10] RISK OF 2nd OUTBREAK: England: London Tube capacity 7 Jun
1,205 [O-05] INFECTION RATE: UK: Daily identified cases 1,326 07 Jun	-5.8% [O-11] RISK OF 2nd OUTBREAK: GB: Mobility and Consumer Spend -0.9% 24 May
53k [O-06] INFECTION RATE: England: People with active virus (Feb 1) 133k 11/24 May	[O-12] OPERATIONAL CHALLENGES: UK: Expected PPE supply as a % of modelled demand for the coming 7 and 14 days 21 31 May
	[O-13] OPERATIONAL CHALLENGES: England: Care homes reporting first COVID-19 case, daily 10

[O-01] DEATHS: UK: Daily COVID-19 deaths in all settings. The UK all-setting death rate decreased by 29% from 6-Jun and decreased by 50% compared to the same day the previous week. Please note: A change to the reporting process was introduced on 01-Jun and affected data from 23-May onwards. Deaths linked to cases identified through Pillar 2 testing are included as well as Pillar 1 cases. All deaths before 23-May of people who tested positive through Pillar 2 testing are included in the reported daily figure for 23-May.
Last updated 23:00, 08-Jun

Source: DHSC, sourced from PHE, NHSE, and DAs. Figures include all deaths with a laboratory confirmed report of COVID-19, in any setting (i.e. both inside hospitals and outside hospitals) and represent new deaths reported in the 24 hours up to 5pm the previous day. To view national breakdown trends, deselect the UK data or adjust scale. Due to data quality it is not possible to apply the trendlines to the entire time series in Scotland and Wales. COVID deaths were recorded before the trendline starts. (Confidence: medium quality – new data source and potentially subject to variable reporting delays of up to a few days. This is because UK deaths are reported when paperwork is filed, rather than time of death. This means that overnight daily deaths and cumulative figures will be inconsistent. Current day figure will be updated once confirmed by DHSC)



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