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Thousands of patients to benefit from life-saving COVID-19 treatment

Thousands of vulnerable NHS patients in hospital due to COVID-19 are set to benefit from a ground-breaking new antibody treatment, the government has announced today (17 September 2021).

Ronapreve, a combination of two monoclonal antibodies, will be targeted initially at those in hospital who have not mounted an antibody response against COVID-19.

This includes people who are immunocompromised, for example those with certain cancers or autoimmune diseases, and therefore have difficulty building up an antibody response to the virus, either through being exposed to COVID-19 or from vaccination.

The government has taken action to secure supply of the new therapeutic for NHS patients across the four nations, buying enough to treat eligible patients in hospital from next week. Guidance will shortly be going out to clinicians so they can begin prescribing the treatment as soon as possible.

Health and Social Care Secretary Sajid Javid said:

We have secured a brand new treatment for our most vulnerable

patients in hospitals across the UK and I am thrilled it will be saving lives from as early as next week.

The UK is leading the world in identifying and rolling out life-saving medicines, particularly for COVID-19, and we will continue our vital work to find the best treatments available to save lives and protect the NHS.

Ronapreve is the first neutralising antibody medicine specifically designed to treat COVID-19 to be authorised by the Medicines and Healthcare products Regulatory Agency (MHRA) for use in the UK.

It will be used to treat patients without antibodies to SARS CoV-2 who are either aged 50 and over, or are aged 12 to 49 and are considered to be immunocompromised.

Antibody testing will first be used to determine whether patients are seronegative, meaning those who do not have an adequate existing antibody response, and will therefore receive the treatment. The treatment antibodies – casirivimab and imdevimab – will then be administered to patients through a drip and work by binding to the virus' spike protein, stopping it from being able to infect the body's cells.

The UK's world-renowned vaccination programme also continues to provide protection to tens of millions of people across the country, and has so far saved 112,300 lives, prevented 230,800 hospitalisations and stopped over 24 million infections in England alone.

Since the beginning of the pandemic, the UK has proven itself to be a world-leader in identifying and rolling out effective treatments for COVID-19 – including the world's first treatment dexamethasone, which has since saved at least 22,000 lives in the UK so far and an estimated million worldwide.

The NHS has also rolled out monoclonal immunomodulatory antibody treatments tocilizumab and sarilumab, following clinical trial results from the government-funded REMAP-CAP trial. The treatments were found to reduce the relative risk of death by 24%, when administered to patients within 24 hours of entering intensive care.

Earlier this year, the government also brought together a new Antivirals Taskforce to supercharge the search for new treatments for patients who are exposed to COVID-19 to stop the infection spreading and speed up recovery time.

The UK's leading research infrastructure and life sciences sector makes it the ideal base for the brightest of global innovators to research and progress cutting-edge treatments for COVID-19 through the clinical trials process here in the UK.

Paul McManus, COVID-19 Lead at Roche Products Ltd, said:

Over the last 18 months, our goal has been to do everything we can to minimise the impact of the pandemic on those affected and the brilliant people who work tirelessly to treat and care for them. Ronapreve is the first dedicated medicine developed for COVID-19 to receive marketing authorisation from the MHRA, representing a significant milestone in how the NHS is able to fight this disease.

This is just another step in our journey to overcome COVID-19, and we will continue to collaborate with partners to identify and investigate multiple options that may help different groups of patients. Together with Regeneron, we're grateful for the collaboration of the vaccine taskforce and NHS England in helping to bring this important antibody cocktail to treat and prevent acute COVID-19 across the UK.

Notes to Editors:

- More info about dexamethasone can be found here:
<https://www.gov.uk/government/news/world-first-coronavirus-treatment-approved-for-nhs-use-by-government>
- Dexamethasone has saved at least 22,000 lives in the UK and a million worldwide since being rolled out to COVID-19 patients last year – more here:
<https://www.england.nhs.uk/2021/03/covid-treatment-developed-in-the-nhs-saves-a-million-lives/>
- More info on tocilizumab and sarilumab can be found here:
<https://www.gov.uk/government/news/nhs-patients-to-receive-life-saving-covid-19-treatments-that-could-cut-hospital-time-by-10-days>
- More on the Antivirals Taskforce can be found here:
<https://www.gov.uk/government/news/government-launches-covid-19-antivirals-taskforce-to-roll-out-innovative-home-treatments-this-autumn>

[PM meeting with President Barzani: 17 September 2021](#)

Press release

Prime Minister Boris Johnson met with President Barzani, President of the Kurdistan Region of Iraq.



The Prime Minister welcomed President Barzani, President of the Kurdistan Region of Iraq, to Downing Street today.

The leaders agreed on the strength of the UK's relationship, and our deep historic ties, with the Kurdish people and the whole of Iraq. They resolved to further deepen that relationship, particularly in areas such as trade and investment.

The Prime Minister and President Barzani discussed the current situation in Afghanistan and both stressed the need to prevent any new terrorist threat emerging from the country.

They also covered a number of regional issues, including Iran where the Prime Minister underlined the need for Iran to return to compliance with the JCPOA.

The Prime Minister welcomed steps that Iraq has taken to reduce carbon emissions and pledged the UK's support to these endeavours in the run up to COP26.

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[Guidance: Nitrate vulnerable zone designations and appeals 2021 to 2024](#)

Find out if your land is in a nitrate vulnerable zone (NVZ) and how to appeal.