

COVID-19 vaccine sites in and around Cross Gates and York Road

Information correct as of 02/08/2021.

Please note:

- All people aged 18 and above are eligible for the vaccine.
- Face coverings must be worn at all vaccine sites.

If you live on or around **Cross Gates and York Road** we recommend the following vaccination sites:

- 1 East Leeds Health Centre** 78A Osmondthorpe Lane, LS9 9BL
Appointments are essential, and can be booked by visiting: nhs.uk/covid-vaccination or calling: **119**.
- 2 Superdrug, Merrion Centre** Leeds City Centre, LS2 8NG
Appointments are essential, and can be booked by visiting: nhs.uk/covid-vaccination or calling: **119**.
- 3 Seacroft Pharmacy** 868 York Road, LS14 6DX
Booking not required. This site is open on **Wednesday** and **Thursday** only, between 08:30am and 5:30pm.

Leeds Vaccine bus:

The vaccine bus is in a different location each week, and offers **walk-in appointments** to anyone **aged 40 and above**. People living in and around Cross Gates and York Road may find it convenient to use the bus when it is at the following sites:

- **Cromwell Mount** (next to Burmantofts Health Centre) from **17 to 20 August**
- **Nowell Mount Community Centre** from **24 to 27 August**

The vaccine bus is open **10:00am to 4:00pm** at all of these sites.

Temporary vaccine sites

To help make it easier for people to access the vaccine, we are hosting a number of pop-up vaccine sites right across the Leeds district. You can find information about all pop-up vaccine sites at: www.leeds.ccg.nhs.uk/coronavirus/covid-19-vaccine.

About the COVID-19 vaccine:

- All people aged 18 and over are now eligible for the vaccination.
- If you are aged over 50, living with a long term condition or have a suppressed immune system, you are at increased risk from Covid. Vaccines can help prevent you becoming seriously ill.
- The vaccines are safe and have been through rigorous checks, as well as extensive trials.
- Each vaccine requires two doses, 8 weeks apart (or sooner for people with health conditions that make them more vulnerable). The 1st dose gives you good protection from 3 or 4 weeks after having it. Having the second dose gives you stronger and longer-lasting protection.
- Having a vaccination is the best way to protect yourself, your family and your community from serious illness.