



Larkin Community College  
Coláiste Pobail Lorcáin

30<sup>th</sup> April 2021

Dear Parent/Guardian

**COVID-19 Close Contact**

**A case of COVID-19 has been identified in Larkin Community College. Public Health, working in conjunction with the school, has identified you as a close contact.**

**You should stay at home and restrict your movements from today.**

The HSE will text you appointments for two COVID-19 tests. The first test will be performed as soon as possible and the second test will be performed on/shortly after **07/05/2021**. If the second test is negative your child may stop restricted movements and you should contact the school about a return date.

Further information on COVID-19 is available at: [www.hse.ie](http://www.hse.ie)

You will be contacted by HSE Contact Tracers.

**Restricted movements means:**

- not attending school,
- not going on public transport,
- not having visitors to the house or visiting other people's houses.
- However, provided the child is asymptomatic they can go outside for walks/exercise, but only with members of their own household.
- There are no requirements for household members of your child to restrict their movements. **However should your child develop symptoms such as cough, sore throat, shortness of breath/ breathlessness, fever or loss or change in sense of taste or smell, then all members of the household should self-isolate and they should contact their GP.**
- Children will be referred for testing which is a routine part of contact tracing. Appointments will be sent to the parents/guardians by text message. Should your child develop symptoms before or after this testing session, they should contact their GP to arrange another test.

Further information on COVID-19 is available at: [www.hse.ie](http://www.hse.ie)

A suite of translated resources are available on the hse.ie website [COVID-19 translated resources - HSE.ie](https://www.hse.ie/eng/health/COVID-19/COVID-19_translated_resources_-_HSE.ie)

Yours sincerely,

Thomas Usher  
Principal