Help trial a new online ordering service for COVID-19 home test kits

#### **Dear Parents**

Households with primary, secondary school or college age children, their <u>childcare</u> and <u>support</u> bubbles will be asked to start twice weekly at home or workplace testing, as schools return.

We would like you to help us check that a new online ordering service is working ok.

It's for coronavirus (COVID-19) rapid lateral flow tests.

You order them online and they get delivered to your home.

### Check you can take part

You can only take part if:

- + you, your household or bubble do not have coronavirus symptoms
- + you, your household or bubble have not been told to self-isolate

What are the symptoms of coronavirus

## If you can take part

Use the online service to order one pack of tests.

Do this any time on 26, 27 or 28 February.

The link to the online service is at the end of this email.

### Important:

- + only place one order
- + stock is limited so try again the next day if you need to
- + you'll be able to order more when the national service is launched on 1 March
- + read the rest of this email before ordering

## What you need to know

Around 1 in 3 people with COVID-19 do not have symptoms.

A rapid lateral flow test is a fast and simple way to test people who do not have symptoms, but who may still be spreading the virus. It is a swab test, and you can get a result in 30 minutes (no need to send a sample to a lab).

Watch a video: how to use a rapid lateral flow test

From 1 March more information will be available on GOV.UK about national testing for schools and households and bubbles of school pupils and staff.

# **Order online**

Use the link below.

## Important:

- + do not use this link after 28 February
- + do not share it with anyone else
- + when asked "Do you want to collect tests instead of ordering online?" answer "No"
- + <a href="https://test-for-coronavirus.service.gov.uk/order-lateral-flow-kits">https://test-for-coronavirus.service.gov.uk/order-lateral-flow-kits</a>

Thank you helping