

INTERPRETATION OF ASYMPTOMATIC LFD TEST RESULTS & LINKED ACTIONS

(for individuals and their educational setting)

PUPIL / STAFF

LFD test carried out at home or in their educational setting

LFD test is NEGATIVE

Individual to **report** the outcome of your test as per [instructions](#) in home test kit

Inform their educational **setting** and

Continue to attend educational setting and use protective measures - unless advised otherwise by NHS Test and Trace or Public Health professionals (for example as a close contact)



Continue with twice weekly LFD tests

LFD test is POSITIVE

Actions for individual

Report their result as per [instructions](#) in the test kit



Inform their setting so they can start contact tracing



Start **isolation** along with their household (for 10 days)



Actions for educational setting

Conduct **risk assessment** to identify close contacts of the case



Close contacts identified will need to start **isolation** (for 10 days) from the last day of their exposure to the case

Book a **PCR test** within **two days**** of a positive LFD test

PCR test is NEGATIVE

Inform setting



Stop self-isolation



Continue with twice weekly LFD tests



Return to setting



Close contacts identified by the setting can also stop isolation and can return to their setting

PCR test is POSITIVE

Inform setting with this update



Positive case, their household contacts and close contacts in the educational setting **must complete** the remaining isolation period. **In addition to this, all household and identified close contacts of the case would also need to get a PCR test during their isolation period around day 5**



** Within two days means the PCR should be taken on the day the LFD test was taken, the next day, or the following day. For example: An LFD test returns a positive result early Monday morning on the 15th of the month. The person has the rest of Monday 15th, or Tuesday 16th, or Wednesday 17th to take a PCR in order to be eligible for the rescind function in the event of a negative result.