





<p>When should my child self-isolate or miss school?</p>	 <p>NO They do not need to with a negative PCR</p>	<ul style="list-style-type: none"> • All children MUST attend school unless they are ill. • Children under 18 (or double-vaccinated adults) do not need to self- isolate or miss school if a member of their household, or a contact, has Covid. • Instead, they and their siblings will need to book a PCR test and once they have their negative result continue to come to school as long as they have no symptoms.
	 <p>YES Stay at home and self- isolate</p>	<ul style="list-style-type: none"> • If your child develops Covid symptoms at home, they should <u>stay at home</u> and should book a PCR test, <u>NOT</u> a Lateral Flow test. • If your child develops Covid symptoms at school, they will be sent home and you should book them a PCR test. • If your child tests positive for Covid, they will need to self-isolate. The rest of the household does not need to self-isolate if they are under 18 or fully vaccinated – but instead siblings should go home and book a PCR test. Please consider staying home until their PCR results as are back.

<p>What happens when a single child tests positive?</p>	<ul style="list-style-type: none"> • As above for each individual case. • See over for school action
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The school will inform parents/carers of any changes to Covid measures via email/letter

Number of cases	Description
 <p>5 children or staff within a year group test positive within 10 days of each other.</p> <p><u>OR</u></p> <p>3 children or staff in a single Class within 10 days.</p> <p>If there have been 5 cases of Covid across a year group, or 3 in a single Class, within 10 days, this could mean that Covid is spreading within that group of children.</p>	<p>The school will discuss the outbreak with Haringey Public Health and agree strengthening protective measures for 10 school days, including limiting, adapting or postponing:</p> <ul style="list-style-type: none"> > Residential educational visits and trips beyond outdoor local area visits > Open days/meetings/school tours > Transition days/visits > Live performances > Indoor sporting events > Mixing between groups to year group or class (play and lunchtime, assemblies, after school year groups (Plan B)) > Re-introducing face coverings in communal areas and classrooms for staff and visitors (unless exempt) > The number of classes staff work across and allocate staffroom times or spaces
 <p>Covid cases continue to increase rapidly within a 10-day period</p> <p>Despite the measures indicated above, Covid cases within the school continue to rise within a 10-day period with multiple classes and staff affected, suggesting that Covid is spreading widely throughout the school.</p> <p>NB: multiple classes (three or more) with more than 3 cases in each.</p>	<p>Hold an Incident Management Team meeting between the school and Haringey Public Health to agree further measures, for a further 10 school days, including:</p> <ul style="list-style-type: none"> > Increased testing > Re-introduce class bubbles, (play and lunchtime, assemblies, after school year groups (Plan B)) > Limit all non-essential visitors to school > Postpone all non-essential events > Re-introduce allocated staffrooms and limit staff mixing outside of their bubbles and reduce crossing bubbles (Plan B) > Consider staggered start times for school and end of day collections (Plan B) > As a last resort, consider re-introducing remote learning for individual classes for 10 school days as per school policy.
<p>Stand down from procedures</p>	<ul style="list-style-type: none"> • The stand-down stage is triggered when the outbreak is over, usually 14 days after isolation of the last case.