

COVID-19 Screening Questions

Question	Original source of info	Response to a Yes	Reason
1. Has anybody who lives in your house been diagnosed with coronavirus in the last 14 days?	https://www.nhs.uk/conditions/coronavirus-covid-19/what-to-do-if-you-or-someone-you-live-with-has-coronavirus-symptoms/staying-at-home-if-you-or-someone-you-live-with-has-coronavirus-symptoms/	Send home	Anyone who lives in a household where someone has coronavirus should self-isolate
2. Have you or anybody in your household been advised to self-isolate because you have coronavirus symptoms?	https://www.nhs.uk/conditions/coronavirus-covid-19/what-to-do-if-you-or-someone-you-live-with-has-coronavirus-symptoms/staying-at-home-if-you-or-someone-you-live-with-has-coronavirus-symptoms/	Send home	Self-isolation means you cannot leave home for any reason.
3. Have you been advised to self-isolate because you have been in close contact with someone who has tested positive for coronavirus?	https://www.gov.uk/guidance/nhs-test-and-trace-how-it-works	Send home	You will directly help to contain the virus by reducing its spread.
4. Are you or is anyone in your household suffering from flu, high temperature, new continuous cough or loss or change of sense of smell or taste?	Same as if been diagnosed with coronavirus above.	Send home	Anyone with symptoms of coronavirus should self-isolate.
5. Have you been advised to self-isolate because you have entered the UK in the last 14 days?	https://www.gov.uk/border-control	Send home	From 8th June; does not apply to those entering from Ireland, the Channel Island or the Isle of Man
6. Have you been advised to shield because you are at high risk from coronavirus (clinically extremely vulnerable)?	https://www.nhs.uk/conditions/coronavirus-covid-19/people-at-higher-risk-from-coronavirus/if-youre-at-very-high-risk-from-coronavirus/	Send home	Shielding means you cannot leave home for any reason and is required for anyone considered at high risk.
7. Please can I take your temperature?	Tympanic temperature >37.8°C?	Recheck temperature for accuracy; send home if continually showing as pyrexia.	