

Appendix 3. Respiratory Screening Questions for use across all health and care settings

The screening questions below apply to all service users and anyone accompanying the service user to a healthcare facility e.g. parent, carer.

Covid-19 Screening questions	Yes	No
<p>Do you or any member of your household/family have a confirmed diagnosis of COVID-19 diagnosed in the last 14 days?</p> <p>NB: Any person who has previously tested positive for Covid-19 by PCR should be exempt from being re-tested within a period of 90 days from their initial symptom onset, or the first positive test, if asymptomatic, unless they develop new possible Covid-19 symptoms. This is because fragments of inactive virus can be persistently detected by PCR in respiratory tract samples for some time following infection.</p>		
Do you or any member of your household/family have suspected Covid-19 and are waiting for a Covid-19 test result?		
Have you travelled internationally in the last 10 days to a country that is on the Government red list ?		
Have you had contact with someone with a confirmed diagnosis of Covid-19, or been in isolation with a suspected case in the last 10 days?		
<p>Do you have any of the following symptoms;</p> <p>High temperature or fever?</p> <p>New, continuous cough?</p> <p>A loss or alteration to taste or smell?</p>		

If the service user answers ‘Yes’ to any of the Covid-19 screening questions above, **place on the respiratory pathway**. If service user answers ‘No’ to all of the Covid-19 screening questions above, **proceed to general respiratory screening questions below**.

General respiratory screening questions	Yes	No
Do you have any new or worsening respiratory symptoms not already mentioned which suggest you may have a respiratory virus? (1 See note below)		
Have you been had a laboratory test with a confirmed respiratory virus/infection such as Influenza in the last 14 days?²		

If the service user answers ‘Yes’ to any of the Covid-19 or the respiratory symptoms questions, **place on the respiratory pathway**.