Criteria for COVID-19 parallel stream:

New onset of acute respiratory infection (including any one of fever, cough or shortness of breath);
Influenza-like illness; or hypoxic respiratory failure in a previously healthy person

OR

Acute deterioration of existing respiratory disease requiring hospital assessment

OR

Temperature above 38°C or chills in the absence of reasonable evidence of infection at a non-respiratory site

Clinical judgement should be applied in application of these criteria to determine who requires testing.

Clinicians should be alert to the possibility of atypical (including non-respiratory) presentations in older patients (may present with lethargy, confusion, loss of appetite, unexplained change in baseline condition), younger patients and in those who are immunocompromised.

Patients should wear a surgical mask, if tolerated.

Assess and rapidly differentiate into discharge to Home/Community management versus need for Acute Hospital Management

If patient is well and does not need hospital admission:

- If symptomatic as detailed in Telephone assessment and testing pathway for patients who phone general practice and healthcare settings other than receiving hospitals, ask patient to return home and contact GP to arrange testing. If the patient does not have a GP, they will be facilitated, as detailed here. Do not use 999 OR 112.
- The patient may be driven home by a person who has already had significant exposure, who is aware of the risks and who is willing to drive them. If patient had driven themselves, they may drive home if feeling well enough to drive.
- Patients should be advised to remain in self-isolation pending test and test result. Refer to the Patient information sheet for self-isolation.
- The whole population is being asked to stay at home, where possible. Additional restrictions for household contacts are outlined in the information leaflet Advice for people who share a home with someone who has symptoms of Coronavirus.

Discharge to community

Admission to hospital

- ISOLATE in a single room if possible
- STANDARD, CONTACT & DROPLET PRECAUTIONS
- See Laboratory guidance for COVID-19 for details on SARS-CoV-2 testing: Combined swab for NASOPHARYNGEAL and OROPHARYNGEAL SAMPLE (one swab to test both is sufficient) or Bronchoalveolar lavage (BAL) or ENDOTRACHEAL ASPIRATE or SPUTUM (if produced).
- ADVICE available from the National Isolation Unit (NIU) (adults): 01-830 1122 and CHI (paediatrics): 01-409 6100 as required (ask for ID Consultant on call).
- Continue isolation in a single room while awaiting test results.

- Laboratory to inform clinician and input data on CIDR
- All patient management to be supported by input from ID Clinician/Microbiologist in line with IPC guidance
- PUBLIC HEALTH to input information from COVID-19 case form on CIDR

Laboratory test: Not Detected
Maintain IPC precautions until discussed with IPC team.

Note: If virus is not detected in an upper respiratory tract sample, clinical suspicion for COVID-19 should be maintained in patients with severe respiratory disease that is not readily explained. Testing of lower respiratory tract samples can be considered, if available.