



Isolation quick guide for parents and guardians of children older than 3 months and up to 13 years of age

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Signs of COVID-19 disease:

- A fever of 38.0°C or higher without another medical reason (such as chickenpox or a urine infection) OR
- new cough or difficulty breathing or worsening of an existing breathing problem, OR
- loss of sense of smell, change in sense of taste, or loss of sense of taste (if your child is able to say this) OR
- other minor breathing or chest problems in a child who has been in contact with an ill person, is part of an outbreak or is a contact of someone who has COVID-19

Self-isolation means staying indoors and completely avoiding contact with other people. This includes other people who live in the same house as your child, as much as possible. Self-isolation is for children who have had a test that shows they have COVID-19 and also for children who are thought to have COVID-19, but are still waiting for a test.

Restricting movement means avoiding contact with other people as much as possible and not going to school or creche. Restricting movement is for people who do not have signs of COVID-19 but who may be at higher risk of getting COVID-19 because they were exposed to a particular risk.

See page 2 for full guide.

	Situation	Actions for child	Actions for others minding or living with the child
1	Positive COVID-19 test	Your child needs to self-isolate for 10 days from when the signs of COVID-19 started, with no fever for the last 5 days If your child does not have signs of COVID-19, they must self-isolate for 10 days, starting from the date of the test	Close contacts must restrict their movements for 14 days after last contact with case*
2	A child with signs of COVID-19 disease waiting for a COVID-19 test or test result. Sometimes the GP may say that results need to be repeated to be sure if the child has COVID-19 or not. This section applies for those in this situation also.	Your child needs to self-isolate, including from other people in the house if possible, while waiting for the COVID-19 test result	Household contacts** of the child must restrict their movements while waiting for the COVID-19 test result, or until the child has been told that their illness is not from COVID-19.
3	A child with signs of COVID-19 disease and a “Negative/Not Detected” COVID-19 test result	Your child should follow medical advice on how long to stay off school or creche. They need to self-isolate until they have had no signs of illness for 48 hours	There is no need for close contacts or household contacts** of the child to restrict their movements any more.
4	A child with signs of illness that may be COVID-19, who is waiting for a doctor to assess their illness and decide if a COVID-19 test is needed.	Your child needs to self-isolate until they have been assessed by a doctor.	Other people do not need to restrict their movements until the child has been assessed by a doctor. If the doctor decides the child needs a COVID-19 test, household contacts** of the child need to restrict their movements while waiting for the COVID-19 test result (see Point 2 above).
5	A child with no signs of COVID-19 disease, but they have been told they are a close contact of someone with COVID-19.	Your child needs to restrict their movements for 14 days, and follow Public Health Advice. If your child is a close contact of someone who recently returned South Africa or Brazil, or overseas from Great Britain, you should contact your GP to arrange a COVID-19 test. See https://www2.hse.ie/conditions/coronavirus/close-contact-and-casual-contact.html for more information.	No restrictions
6	A child with a runny nose or other minor signs of illness and ‘off-form’, no fever of 38.0°C or higher, no cough, no difficulty breathing. AND The child is a close contact of someone who has COVID-19 OR the child recently travelled from a country not on government’s Green Region*** travel list	Your child should be assessed by a doctor, and a COVID-19 test done if necessary. Your child needs to self-isolate until they have been assessed by a doctor. It is important to note that your child will need to restrict their movements for 14 days if they are a close contact of someone with COVID-19, or have recently travelled from a country not on the Green Region travel list***. In some cases, the amount of time they need to restrict their movements after travel can be made less. See link*** for more detail. If your child	Household contacts** of the child must restrict their movements while waiting for the child to be assessed by a doctor.

		has returned from South Africa or Brazil, or overseas from Great Britain, then they need to self-isolate for 14 days, and you need to contact your GP to arrange a COVID-19 test for your child.	
7	A child with a runny nose or other minor signs of illness and 'off-form', no fever of 38.0°C or higher, no cough, no difficulty breathing AND is in contact with someone in the same house who is ill with signs of COVID-19 disease	Your child and the ill person in the house who is in contact with your child should be assessed by a doctor. A COVID-19 test may be done if needed, as the risk of COVID-19 within a household increases with each additional ill household contact. Your child needs to self-isolate until they have been assessed by a doctor.	Household contacts** of the child must restrict their movements while waiting for the child to be assessed by a doctor. Further restrictions may be needed once the child has been assessed. You can refer to the other points in this guide for advice relevant to your situation.
8	A child with a runny nose or other minor signs of illness and 'off-form', no fever of 38.0°C or higher, no cough, no difficulty breathing AND NO contact with an ill person or recent travel to another country	You should keep your child home from school or childcare for 48 hours. Monitor your child's illness for any signs of getting worse, or for any new signs of illness. If their illness is not worsening, and there are no new signs of illness AND your child does not need paracetamol or ibuprofen to feel better, then your child can return to school or childcare.	No restrictions
9	A child with a runny nose, not ill, in good form, good energy and normal appetite, no fever, not requiring paracetamol, ibuprofen or any other medicine for fever	Your child can go to school or creche.	No restrictions
10	A child that has recently travelled from a country not on the government's Green Region travel list***	Your child must restrict their movements for 14 days. In some cases, the amount of time they need to restrict their movements after travel can be shorter. See link*** below for more detail. If your child starts to show signs of illness, they must self-isolate and test for COVID-19 (see point 6). If your child has returned from South Africa or Brazil, or overseas from Great Britain, then they need to self-isolate for 14 days, and you need to contact your GP to arrange a COVID-19 test for your child.	No restrictions unless the person who has returned from travel starts to show signs of illness.
11	A child with signs of COVID-19 disease who should be tested but is not tested for any reason, or does not want to be tested.	Your child should be treated as if they have COVID-19 disease. They must self-isolate for 10 days from when the signs of COVID-19 started with no fever for the last 5 days	Close contacts must restrict their movements for 14 days after last contact with case.

* When caring for young children with COVID-19 it might not be possible for the child to be isolated from the other people in the house. In this case, other people living in the house must restrict their movements for 17 days from the when the signs of COVID-19 disease started in the child (or the day of the test if the child does not have signs of COVID-19 disease).

** Household contacts are people living or sleeping in the same house, people in shared living spaces who share a kitchen or bathroom.

*** Further information on the government's Green travel regions is available at <https://www.gov.ie/en/publication/b4020-travelling-to-ireland-during-the-covid-19-pandemic/>