LAST UPDATE: 17 June 2021

CORONAVIRUS
UPDATE
61

Update on **COVID-19 homecare**

THE LATEST ON THE COVID-19 GLOBAL SITUATION & HOW TO CARE FOR A PERSON WITH COVID-19 INFECTION AT HOME







Overview

•	Current global situation	3
•	General guidance on COVID-19 homecare	4
•	Guidance for health workers on COVID-19 homecare	8
•	Additional WHO resources	11
•	COVID-19 protective measures	12

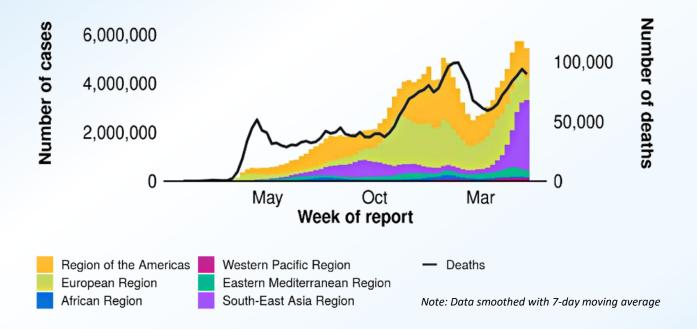


Current global situation

CASES REPORTED TO WHO AS OF 17 June 2021

Cases: > 176 million

Deaths: > 3.8 million





EPI·WiN





^{*} Data are incomplete for the current week. Cases depicted by bars; deaths depicted by line

What to do if someone has COVID-19 in your household

1 ISOLATE THE PERSON WITH COVID-19 INFECTION

- Prepare a separate room or isolated space
- Keep the room well ventilated & open windows frequently





CRITERIA FOR DISCONTINUING ISOLATION

Without requiring re-testing:

- Symptomatic persons: 10 days after symptom onset, plus at least 3 additional days without symptoms (without fever and/or respiratory symptoms)
- Asymptomatic persons: 10 days after positive test for SARS-CoV-2

https://www.who.int/docs/default-source/coronaviruse/who_risk-management_if-someone-gets-sick.pdf?sfvrsn=9907c946_7





What to do if someone has COVID-19 in your household

2 REDUCE CONTACT WITH THE VIRUS

- Identify one household member to be the caregiver; ideally someone who is not at high risk and has the fewest contacts with people outside
- Wear a medical mask when caring for the person or if in the same room as the person with COVID-19 infection
- Clean your hands after leaving the person's room
- Discard masks and other materials in a closed bin when leaving the person's room
- Use separate dishes and bedding from the person with COVID-19 infection
- Clean and disinfect touched surfaces



https://www.who.int/docs/default-source/coronaviruse/who_risk-management_if-someone-gets-sick.pdf?sfvrsn=9907c946_7





What to do if someone has COVID-19 in your household

- TAKE CARE OF THE PERSON WITH COVID-19 INFECTION
 - Monitor the person's symptoms regularly
 - Pay special attention if the person is at high risk for serious illness
 - Ensure the person rests and stays hydrated



CALL YOUR HEALTH PROVIDER IMMEDIATELY IF THE PATIENT HAS:

- Difficulty breathing
- Confusion
- Loss of speech or mobility
- Chest pain



https://www.who.int/docs/default-source/coronaviruse/who_risk-management_if-someone-gets-sick.pdf?sfvrsn=9907c946_7





How to prepare in case someone gets COVID-19 in your household

GET YOUR CONTACTS READY

- Doctor, health facility, emergency numbers
- Support network including family, friends, school or work





WHAT TO PREPARE

- Get a number of masks & disinfectant
- Prepare a separate room or isolated space with open window if possible
- Put a support network in place for groceries, transport, childcare and other essentials







https://www.who.int/docs/default-source/coronaviruse/who risk-management preparing-for-sickness.pdf?sfvrsn=17c04ea8 3

What health workers can do to support a patient with mild COVID-19



Advise patient to:

- Stay hydrated, eat well and rest; try to resume activities at an appropriate pace
- Practice hand and respiratory hygiene



Advise patient to:

- Use paracetamol if there is a fever or body pain
- Continue taking medications for chronic conditions (e.g. diabetes or hypertension)



Support the patients' psychosocial needs by listening to concerns and addressing them



 Explain that there is no need for antibiotics unless a bacterial infection is suspected*

^{*}https://www.who.int/publications/i/item/WHO-2019-nCoV-clinical-2021-1

Monitor COVID-19 patients at home for worsening of symptoms

Advise patient and caregiver to monitor for worsening of symptoms such as:



Fast or difficult breathing at rest or while speaking



Chest pain



Confusion or altered mental status



Loss of speech or mobility



If any of these symptoms are present, instruct patient and caregiver to call for emergency help immediately



How to monitor a COVID-19 patient who is at risk of severe disease

If a patient is at risk for severe disease*:

 Monitor oxygen saturation with pulse oximeter at least twice a day



If oxygen saturation is lower than 90% instruct patient and caregiver to call for emergency help immediately



- If oxygen saturation is between 90 94% instruct patient and caregiver to call for emergency help, as this range may be an early sign for deterioration
 - Oral corticosteroids may be prescribed by a clinician
 - Supplemental oxygen at home should be medically prescribed and supervised by a health worker



Photo: WHO

*Risk factors for severe disease include: older age (>60), hypertension, diabetes, cardiac disease, cerebrovascular disease, dementia, mental disorders, chronic kidney disease, immunosuppression (including HIV), obesity, cancer. Risk factors in pregnancy: increased maternal age (> 35), high BMI and chronic conditions

Additional resources



 COVID-19 home care bundle for health care workers

https://www.who.int/publications/m/item/covid-19-home-carebundle-for-health-care-workers



 Audio & video series: Science in 5

WHO experts explain the science related to COVID-19

https://www.who.int/emergencies/diseases/novelcoronavirus-2019/media-resources/science-in-5



5 Steps for Managing patients with COVID-19 at home: Tips for health care providers

https://cdn.who.int/media/docs/defaultsource/searo/whe/coronavirus19/page-revamp/managingpatient-5steps-hcp.pdf?sfvrsn=76a41ff4 5



 Poster: What to do if someone is sick in your household

https://www.who.int/docs/defaultsource/coronaviruse/who risk-management if-someone-getssick.pdf?sfvrsn=9907c946 7



Poster: How to prepare in case someone gets sick in your household

https://www.who.int/docs/defaultsource/coronaviruse/who risk-management preparing-forsickness.pdf?sfvrsn=17c04ea8 3



 WHO live Q&A on homecare for **COVID-19** patients

https://www.facebook.com/watch/live/?v=15286965012330 6&ref=watch permalink



COVID-19 Clinical management: living guidance

Providing comprehensive, holistic guidance for the optimal care of COVID-19 patients throughout their illness

https://www.who.int/publications/i/item/WHO-2019-nCoVclinical-2021-1



Homecare for patients with COVID-19

advice on safe and appropriate home care for patients with COVID-19

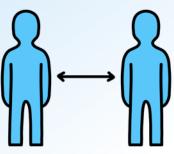
https://www.who.int/publications/i/item/home-care-forpatients-with-suspected-novel-coronavirus-(ncov)-infectionpresenting-with-mild-symptoms-and-management-ofcontacts





COVID-19 protective measures

Protect yourself & others







Clean your hands frequently



Cough & sneeze into your elbow







Wear a mask





