

WHO Lebanon Daily Brief on COVID-19

19 February 2020

Highlights

- No confirmed cases have been reported yet in Lebanon.
- No new countries reported cases of COVID-19 in the past 96 hours.
- WHO with support from the Order of Nurses has started a Training of Trainers for nurses working in hospitals in Beirut as clinical educators and/or infection control officers on the topic of Infection Prevention and Control and the proper use of PPEs.
- Lebanon among 20 countries out of 22 in the region who have the reagent kits to test for coronavirus and have the results out immediately.
- Visit our Facebook account for updates on coronavirus from today's press conference by WHO Regional Director and technical experts briefing journalists on the <u>latest COVID-19 developments</u> followed by a Q/A session.

Situation in numbers as per WHO dashboard

- Globally 75,203 cases (1,871 new)
- Cases reported from 26 countries
- 74,279 confirmed cases in China (1,751 new)
- **2,009** deaths (136 new) (CFR: 2.5%)

Cases details (WHO sitrep)

- 918 cases outside China (114 new)
- 3 death outside China Philippines, Japan and France

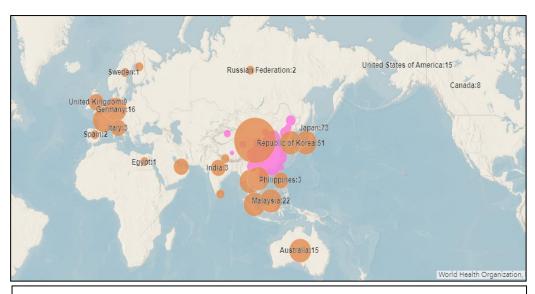


Figure 1 Countries with infections daily reported (WHO dashboard 19 February 2020)

WHO role in emergency preparedness and response/IHR

- Monitoring outbreak
- Normative guidance
- Technical support for national authorities
- Risk communication
- Filling critical gaps

Countries with confirmed

China: **74,279** Cases

International conveyance

(Diamond

Princess): 542 Cases (88)

Singapore: **81** Cases (4)

Japan: **72** Cases (7)

Rep of Korea: 46 Cases (15)

Thailand: 35 Cases

Malaysia: 22 Cases

Germany: 16 Cases

Viet Nam: 16 Cases

Australia: 15 Cases

USA: 15 Cases

France: 12 Cases

UAE: 9 Cases

UK: 9 Cases

Canada: 8 Cases

India: 3 Cases

Italy: 3 Cases

Philippines: 3 Cases

Russian: 2 Cases

Spain: 2 Cases

Belgium: 1 Cases

Cambodia: 1 Cases

Egypt: 1 Cases

Finland: 1 Cases

Nepal: 1 Cases

Sri Lanka: 1 Cases

Sweden: 1 Cases



Questions and answers

Q: Can an asymptomatic person transmit the disease?

A: Asymptomatic infection may be rare, and transmission from an asymptomatic person is very rare with other coronaviruses, as we have seen with MERS coronavirus. Persons who are symptomatic will spread the virus more readily through coughing and sneezing.

Q: What are the latest updates on the Egypt case?

A: With regards to the case who is being quarantined in Egypt, the person is still asymptomatic and has so far tested negative through laboratory test which are conducted regularly during the time of quarantine (14 days). This case will remain under monitoring and surveillance until the end of the incubation period.

Q: Is the COVID-19 a lab generated virus?

A: No evidence has shown that the COVID-19 was produced in a laboratory. It is a virus that is zoonotic by nature which means that it originates from animals. The animal source of the 2019-nCoV is most likely bats but the exact species has not been identified yet. Coronaviruses are zoonotic, meaning they are transmitted from animals to people. Several known coronaviruses are circulating in animals that have not yet infected humans.

Q: There has been media reports from local TV stations falsely stating that the incubation period is 21 days based on information from China.

A: All evidence show that the incubation period of the coronavirus is between two and 14 days. No further evidence indicates otherwise.

**Beware of criminals pretending to be WHO for more

Useful links

- WHO real time <u>dashboard</u>
- WHO COVID-19 page
- WHO travel advice (English/Arabic)
- Protect yourself (English/Arabic)
- Q&A (English/Arabic)

- WHO Lebanon Facebook
- WHO Lebanon <u>Twitter</u>
- > WHO Lebanon Instagram
- WHO <u>online course</u> on emerging respiratory viruses, including COVID-19

Important numbers

- MOPH Hotline 1214
- Airport quarantine section 01-629352
- Epidemiological Surveillance Unit 01-614194 | 01-614196
- Preventive medicine center 01-843769 | 01830300

For more information Hala Habib | Communication Consultant | 03-870459 | hhabib@who.int