

Coronavirus disease (COVID-19)

Data as received by WHO from national authorities by 10:00 CEST, 18 June 2020

Highlights

The investigation of a cluster of COVID-19 cases in Beijing associated with a wholesale market continues. As of 18 June, 10AM CEST, Chinese authorities have reported a total of 172 cases since 11 June, including 158 in Beijing, 10 linked cases in Hebei Province, 2 in Liaoning Province, 1 in Sichuan Province and 1 in Zhejiang Province. Three genetic sequences related to Xinfadi cluster have been uploaded to the GISAID database. WHO is closely monitoring the situation and is in close contact with national authorities in China.

Chile has reported 36 179 cases in last 24 hours. Of these 36 179 cases, 4 757 correspond to new cases and the remaining 31 422 cases were added by the national authorities following data reconciliation activity. WHO is closely monitoring the situation and is in close contact with the national authorities.

In today's 'Subject in Focus' below, we provide advice on caring for infants and young children of mothers with COVID-19.

Situation in numbers (by WHO Region)

Total (new cases in last 24 hours)

Globally	8 242 999 cases (181 232)	445 535 deaths (5 245)
Africa	194 539 cases (6 914)	4 482 deaths (136)
Americas	4 015 386 cases (115 527)	208 991 deaths (3 436)
Eastern Mediterranean	837 497 cases (20 039)	18 575 deaths (518)
Europe	2 471 792 cases (19 328)	190 304 deaths (722)
South-East Asia	521 582 cases (18 548)	15 921 deaths (423)
Western Pacific	201 462 cases (876)	7 249 deaths (10)

Subject in Focus: Advice on feeding and caring for infants and young children of mothers with COVID-19

WHO published <u>updated guidance</u> on clinical care, including feeding and caring for infants and young children of mothers with COVID-19 on 27 May 2020, replacing the previous guidance originally published on 13 March 2020.

WHO continues to advise that mothers with suspected or confirmed COVID-19 should be encouraged to initiate and continue breastfeeding. From the available evidence, mothers should be counselled that the benefits of breastfeeding substantially outweigh the potential risks for transmission.

Mother and infant should be enabled to remain together throughout the day and night and practise skin-to-skin contact, including kangaroo mother care, especially immediately after birth and when they first start breastfeeding, whether they or their infants have suspected or confirmed COVID-19.

Here is a snapshot of what's included in the <u>updated guidance</u>:

Advice on mother-infant contact at birth

- Mothers should not be separated from their infants unless the mother is too sick to care for her baby. If the mother is unable to care for the infant another competent family caregiver should be identified.
- Neonates born to mothers with suspected or confirmed COVID-19 should be breastfed within one hour of birth. Early and uninterrupted skin-to-skin contact between mothers and infants should be facilitated and encouraged as soon as possible after birth, while applying necessary measures for infection prevention and control (IPC).
- If the newborn or infant is ill and requires specialist care (such as neonatal unit), arrangements should be made to allow the mother free access to the unit, with appropriate infection prevention and control (IPC) measures.

Advice for mothers who are severely ill

- In situations when severe illness in a mother prevents her from caring for her infant
 or prevents her from continuing direct breastfeeding, mothers should be
 encouraged and supported to express milk, and the breastmilk provided safely to
 the infant, while applying appropriate IPC measures.
- In the event that the mother is too unwell to breastfeed or express breastmilk,
 explore the viability of feeding with donor human milk. If this is not possible,
 consider wet nursing (defined as another woman breastfeeding the child) or
 appropriate breastmilk substitutes, informed by feasibility, safety, sustainability,
 cultural context, acceptability to mother and service availability.

 Mothers who are not able to initiate breastfeeding during the first hour after delivery should still be supported to breastfeed as soon as they are able. Assistance should be provided after recovery for relactation to re-establish a milk supply and continue breastfeeding.

General advice for mothers during all infant and childcare

- Breastfeeding mothers should be helped to clean her chest with soap and water if she has been coughing on it before breastfeeding. She does not need to wash her breasts prior to every breastfeed.
- While mothers are recommended to wear medical masks, if the mother does not have a medical mask, she should still be encouraged to continue breastfeeding as the benefits of breastfeeding outweigh the potential risks of transmission of the virus when breastfeeding while applying other IPC measures.

Best practices for breastfeeding

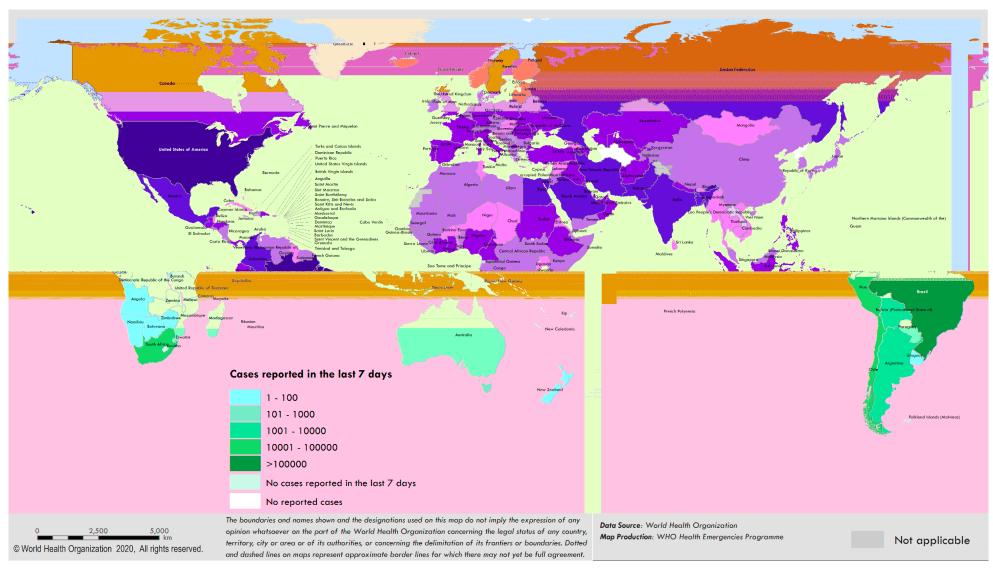
 There should be no promotion of breastmilk substitutes, feeding bottles and teats, pacifiers or dummies in any part of facilities providing maternity and newborn services, or by any of the staff. Health facilities and their staff should not give feeding bottles and teats or other products that are within the scope of the International Code of Marketing of Breast-milk Substitutes and its subsequent related WHA resolutions, to infants.

For more advice for healthcare workers or the public on feeding and care of infants and young children of mothers with COVID-19, please visit FAQs on <u>pregnancy</u>, <u>Childbirth and COVID-19</u> and <u>breastfeeding and COVID-19</u>, <u>for healthcare workers</u>. In addition, health workers can also access training materials on breastfeeding and childbirth, for <u>iPhone</u> or <u>android phone</u> or <u>tablet</u>

- Infographics (tiles) re: breastfeeding and COVID-19:
 - https://www.who.int/images/default-source/infographics/pregnancychildbirth-breastfeeding-and-covid-19/pregnancy-5-1200x1200.png?sfvrsn=a9443d35_6
 - https://www.who.int/images/default-source/infographics/pregnancychildbirth-breastfeeding-and-covid-19/pregnancy-6-1200x1200.png?sfvrsn=77765469 6
 - https://www.who.int/images/default-source/infographics/pregnancychildbirth-breastfeeding-and-covid-19/pregnancy-4-1200x1200.png?sfvrsn=c6ae660f_6
- Women with COVID-19 can breastfeed (video):
 - https://www.who.int/health-topics/breastfeeding# or
 - https://www.facebook.com/WHO/videos/1652111638273546/ or
 - https://www.youtube.com/watch?v=OFGiy6t7k5E

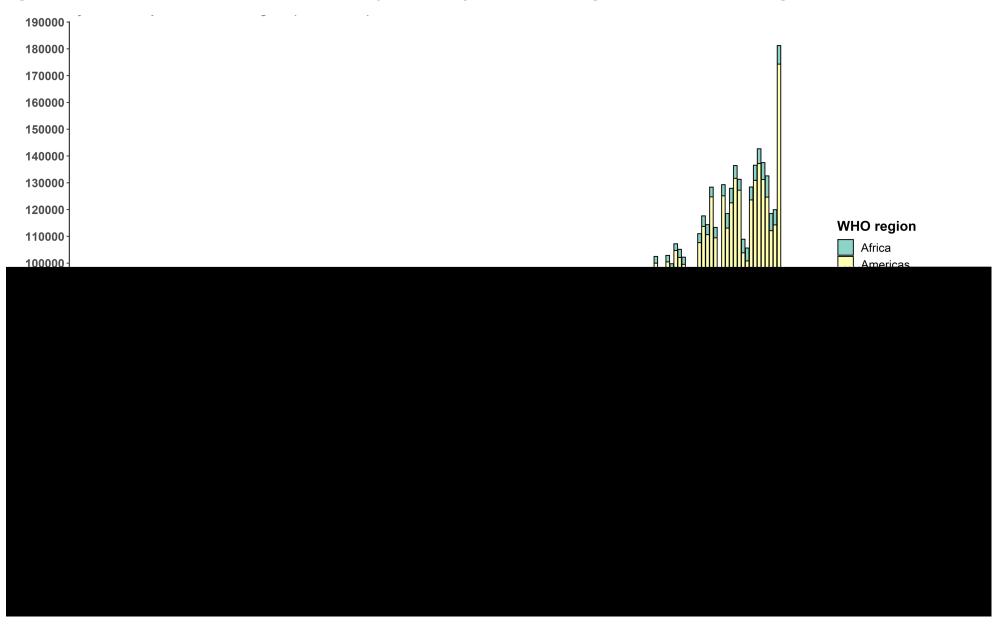
Surveillance

Figure 1. Number of confirmed COVID-19 cases reported in the last seven days by country, territory or area, 12 June to 18 June**



^{**}See <u>Annex 1</u> for data, table and figure notes.

Figure 2. Number of confirmed COVID-19 cases, by date of report and WHO region, 30 December through 18 June**



^{**}See <u>Annex 1</u> for data, table and figure notes.

Table 1. Countries, territories or areas with reported laboratory-confirmed COVID-19 cases and deaths, by WHO region. Data as of 10 AM CEST, 18 June 2020**

Reporting Country/ Territory/Area	Total confirmed cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification ⁱ	Days since last reported case

Reporting Country/ Territory/Area	Total confirmed cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification ⁱ	Days since last reported case

Reporting Country/ Territory/Area	Total confirmed cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification ⁱ	Days since last reported case
ii						

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ii						

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Reporting Country/ Territory/Area	Total confirmed cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification ⁱ	Days since last reported case
ii						
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Reporting Country/ Territory/Area	Total confirmed cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification ⁱ	Days since last reported case

Reporting Country/ Territory/Area	Total confirmed cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification ⁱ	Days since last reported case
ii						
Subtotal for all regions						
Grand total						

^{**}See Annex 1 for data, table and figure notes.

Technical guidand	e and other re	sources		
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Recommendation	s and advice fo	or the public		
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Case definitions				
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Annex 1: Data, table and figure notes	
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