

# Beijing virus situation 'extremely severe' as 27 new cases reported

June 16 2020

---



Credit: Unsplash/CC0 Public Domain

Beijing's coronavirus situation is "extremely severe", a city official warned Tuesday, as 27 new infections were reported in the Chinese capital from a cluster that has sparked a huge trace-and-test programme.

The [coronavirus](#) resurgence—believed to have started at the city's sprawling Xinfadi wholesale food market—has prompted alarm as China had largely brought its outbreak under control through mass testing and draconian lockdowns imposed earlier in the year.

The new cases took the number of confirmed infections in Beijing over the past five days to 106, as authorities locked down almost 30 communities in the city and tested tens of thousands of people.

China had eased much of its anti-coronavirus measures in recent months as the government all but declared victory against the disease that emerged in Wuhan late last year.

"The epidemic situation in the capital is extremely severe," Beijing city spokesman Xu Hejian warned at a press conference.

The World Health Organization had already expressed concern about the cluster, pointing to Beijing's size and connectivity.

Officials in the city said they would test stall owners and managers at all of its [food markets](#), restaurants and government canteens.

Zhao Honglei, manager of grocery chain store Shuguoyan, told AFP his 13 staff members had all tested negative.

Customers seemed reassured by the testing, he said, but online orders had increased tenfold in recent days.

"People are concerned that it might be crowded at shops or they might get infected," he said.

Beijing's testing capacity has been expanded to 90,000 a day, according to state news agency Xinhua.

Retiree Wu Yaling, 57, was in a long queue of masked people waiting in the scorching heat for tests at a park opposite one city-centre hospital.

"I try not to go out as much as possible," she said, adding that her home is near one of the closed markets.

On Tuesday, the capital's transport commission banned taxi- and ride-hailing services from carrying passengers out of the city, Xinhua said.

All indoor sports and entertainment venues in Beijing were ordered to shut on Monday, while some other cities across China warned they would quarantine arrivals from the capital.

The National Health Commission also reported four new domestic infections in Hebei province, which surrounds the capital, and a case reported in Sichuan province was linked to the Beijing cluster.

Authorities were racing to track people from Beijing who had travelled to other parts of China, and encouraging those who visited the capital to get tested.

## **Market inspections**

Beijing officials said Tuesday they had disinfected 276 agricultural markets and 33,000 food and beverage businesses, closing 11 markets.

Seven more residential estates were also locked down on Tuesday.

"Beijing's outbreak will probably be controlled quite quickly," said Wu Hulin, a 23-year-old tech worker in Xicheng district who got tested.

"I think (China) is doing a better job compared to overseas."

Officials had warned that, since May 30, 200,000 people had visited Xinfadi [market](#), which supplies more than 70 percent of Beijing's fruit and vegetables.

More than 8,000 workers there had been tested and sent for quarantine.

Until the new outbreak, most of China's recent cases were nationals returning as COVID-19 spread globally.

China's Center for Disease Control and Prevention said Monday the virus type found in the Beijing outbreak was a "major epidemic strain" in Europe.

Wu Zunyou, the body's chief epidemiologist, told state broadcaster CCTV the outbreak "most likely" originated from outside China or other parts of the country.

© 2020 AFP

Citation: Beijing virus situation 'extremely severe' as 27 new cases reported (2020, June 16) retrieved 15 February 2024 from <https://medicalxpress.com/news/2020-06-beijing-virus-situation-extremely-severe.html>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.