

Note: The reporting date of human infections included in this weekly update is based on the Event Information Site (EIS) posting date, rather than the date of initial notification received through the International Health Regulations (2005) (IHR).

Human infection with avian influenza A(H5) viruses

Human infection with avian influenza A(H5N1) virus

From 21 to 27 August 2026, **no new case** of human infection with avian influenza A(H5N1) virus was reported to WHO in the Western Pacific Region. The last case was reported from Phnom Penh, Cambodia, with symptom onset on 30 June 2026.

From 1 January 2003 to 7 August 2026, a total of 486 cases of human infection with avian influenza A(H5N1) virus have been reported from six countries within the Western Pacific Region (Table 1). Of these cases, 320 were fatal, resulting in a case fatality rate (CFR) of 65.8%.

Table 1: Cumulative number of laboratory-confirmed human cases (C) and deaths (D) of influenza A(H5N1) virus infection reported to WHO, 1 January 2003 to 7 August 2026, Western Pacific Region.

Country	2003-2009		2010-2014		2015-2019		2020-2024		2025		2026		Total	
	C	D	C	D	C	D	C	D	C	D	C	D	C	D
Australia	0	0	0	0	0	0	1	0	0	0	0	0	1	0
Cambodia	9	7	47	30	0	0	16	6	18	9	5	1	95	53
China	38	25	9	5	6	1	3	1	1	0	0	0	57	32
Indonesia	162	134	35	31	3	3	0	0	0	0	0	0	200	168
Lao PDR	2	2	0	0	0	0	1	0	0	0	0	0	3	2
Viet Nam	112	57	15	7	0	0	2	1	1	0	0	0	130	65
Total	323	225	106	73	9	4	23	8	20	9	5	1	486	320

[*Source: Confirmed human cases of avian influenza A \(H5N1\) reported to WHO, 2003-2026*](#)

Globally, from 1 January 2003 to 7 August 2026, 1 002 cases of human infection with avian influenza A(H5N1) virus were reported from 25 countries. Of these 1 002 cases, 479 were fatal (CFR of 47.8%).

Human infection with avian influenza A(H5N6) virus

From 21 to 27 August 2026, **no new case** of human infection with avian influenza A(H5N6) virus was reported to WHO in the Western Pacific Region. The last case was reported from Chongqing Municipality, China, with symptom onset on 16 April 2026.

Since 2014, a total of 93 laboratory-confirmed cases of human infection with influenza A(H5N6) virus including 58 deaths (CFR 62.4%) have been reported to WHO in the Western Pacific Region.

Human infection with avian influenza A(H5) virus, unsubtype virus

From 21 to 27 August 2026, **no new case** of human infection with avian influenza A(H5) virus was reported to WHO in the Western Pacific Region. The last case was reported from Long An Province, Viet Nam, with an onset date of 9 November 2024.*

Public health risk assessment for human infection with avian influenza A(H5) viruses

Whenever avian influenza viruses are circulating in poultry, there is a risk for sporadic infection and small clusters of human cases due to exposure to infected poultry or contaminated environments. Therefore, sporadic human cases are not unexpected.

No sustained human-to-human transmission has been identified associated with the recent reported human infections with avian influenza A(H5). Available evidence suggests that influenza A(H5) viruses circulating have not acquired the ability to efficiently transmit between people; therefore, sustained human-to-human transmission is thus currently considered unlikely.

The zoonotic threat remains elevated due to the spread of viruses among birds. However, the overall pandemic risk associated with A(H5) is considered to have not significantly changed in comparison to previous years. WHO recommends that Member States remain vigilant and consider mitigation steps to reduce human exposure to potentially infected birds to reduce the risk of additional zoonotic infection.

For information on risk assessments on Avian Influenza, see:

[Updated joint FAO/WHO/WOAH public health assessment of recent high pathogenicity avian influenza A\(H5\) virus events in animals and people published on 18 May 2026](#)

Human infection with avian influenza A(H3N8) virus

From 21 to 27 August 2026, **no new case** of human infection with avian influenza A(H3N8) virus was reported to WHO in the Western Pacific Region. The last case was reported from China with an onset date of 22 February 2023. To date, a total of three laboratory-confirmed cases of human infection with influenza A(H3N8) virus with one death have been reported to WHO in the Western Pacific Region.

Human infection with avian influenza A(H7N4) virus

From 21 to 27 August 2026, **no new case** of human infection with avian influenza A(H7N4) virus was reported to WHO in the Western Pacific Region. To date, only one laboratory-confirmed case of human infection with influenza A(H7N4) virus has been reported to WHO. This case was reported from China on 14 February 2018.

Human infection with avian influenza A(H7N9) virus

From 21 to 27 August 2026, **no new case** of human infection with avian influenza A(H7N9) virus was reported to WHO in the Western Pacific Region. To date, a total of 1 568 laboratory-confirmed human infections with avian influenza A(H7N9) virus, including 616 fatal cases (CFR: 39.3%), have been reported to WHO since early 2013. The last case reported to WHO in the Western Pacific Region was in 2019.

* Further analysis could not be performed due to low viral load.

Human infection with avian influenza A(H9N2) virus

From 21 to 27 August 2026, **one new case** of human infection with avian influenza A(H9N2) virus was reported to WHO in the Western Pacific Region. The case is a pediatric patient from Beijing Province, China, with symptom onset on 15 August 2026. The case has since recovered. The case had exposure to live poultry market, and no additional cases were reported from close contacts.

Since 2015, a total of 179 cases of human infection with avian influenza A(H9N2), including two deaths (both with underlying conditions), have been reported to WHO in the Western Pacific Region. Of these, 176 were reported from China, two were from Cambodia, and one was from Viet Nam.

Most human infections with avian influenza A(H9N2) have been associated with exposure to infected poultry or contaminated poultry environments, and the majority of cases have been mild. Sporadic human infections continue to be expected in areas where H9N2 viruses circulate in poultry populations. Current evidence indicates that H9N2 viruses have not acquired the ability for sustained human-to-human transmission, and the risk of further community-level spread remains low.

Human infection with avian influenza A(H10N3) virus

From 21 to 27 August 2026, **no new case** of human infection with avian influenza A(H10N3) virus was reported to WHO in the Western Pacific Region. The last case was reported from Guangdong Province, China, with an onset date of 29 December 2025. To date, seven cases of human infection with avian influenza A(H10N3) have been reported globally.

Most previously reported human infections with avian influenza viruses were due to exposure to infected poultry or contaminated environments. Since avian influenza viruses, including avian influenza A(H10N3) viruses, continue to be detected in poultry populations, further sporadic human cases could be detected in the future. Currently, available epidemiologic information suggests that the avian influenza A(H10N3) virus has not acquired the ability for sustained human-to-human transmission, thus the likelihood of spread among humans is low.

Human infection with avian influenza A(H10N5) virus

From 21 to 27 August 2026, **no new case** of human infection with avian influenza A(H10N5) was reported to WHO in the Western Pacific Region. To date, one case of avian influenza A(H10N5) virus has been reported from Zhejiang Province, China, with an onset date of 30 November 2023.

Avian influenza A(H10) subtype viruses are known to be distributed in domestic and wild bird species worldwide. They are classified as low pathogenic and occasionally infect mammals (e.g., pigs). Human infection with avian influenza A(H10N5) is unusual; however, given the sporadic nature of human infection with H10Nx, this is not an unexpected event. There is no evidence of sustained human-to-human transmission of influenza A(H10Nx). Human infections of avian influenza need to be monitored and assessed for any indications of changes in transmissibility and virulence.

Animal infection with avian influenza virus

From 21 to 27 August 2026, **no new outbreaks** of highly pathogenic avian influenza (HPAI) in animals were reported to the World Organization for Animal Health (WOAH) in the Western Pacific Region.

For more information on animal infection with avian influenza viruses with potential public health impact, visit:

- [WOAH web page: Weekly disease information and Latest report on Avian Influenza](#)
- [Emergency Prevention System for Transboundary Animal and Plant Pests and Diseases \(EMPRES\)](#)
- [FAO Global Animal Disease Information System \(EMPRES-i\)](#)

Other updates

- [Updated joint FAO/WHO/WOAH public health assessment of recent high pathogenicity avian influenza A\(H5\) virus events in animals and people](#) 18 May 2026
- [Influenza at the human-animal interface summary and assessment](#), 7 August 2026
- [Cumulative number of confirmed human cases for avian influenza A\(H5N1\) reported to WHO, 2003-2026](#), 7 August 2026
- [Recommendations for influenza vaccine composition for the 2026-2027 northern hemisphere season](#) 27 February 2026
- [Considerations for use of avian influenza A\(H5\) vaccines during the interpandemic and emergence periods](#) 23 June 2025
- [Genetic and antigenic characteristics of clade 2.3.4.4b A\(H5N1\) viruses identified in dairy cattle in the United States of America](#) 22 May 2025
- [Genetic and antigenic characteristics of zoonotic influenza A viruses and development of candidate vaccine viruses for pandemic preparedness](#) February 2025
- [Recommended composition of influenza virus vaccines for use in the 2026 southern hemisphere influenza season](#), 26 September 2025
- [WHO position paper: Vaccines against influenza](#) 1 June 2022
- [Assessment of risk associated with recent influenza A\(H5N1\) clade 2.3.4.4b viruses](#) 21 December 2022
- [WHO SAGE Seasonal Influenza Vaccination Recommendations during the COVID-19 Pandemic Interim guidance](#) 20 September 2020