AMLRCLRQ

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2026 8 9

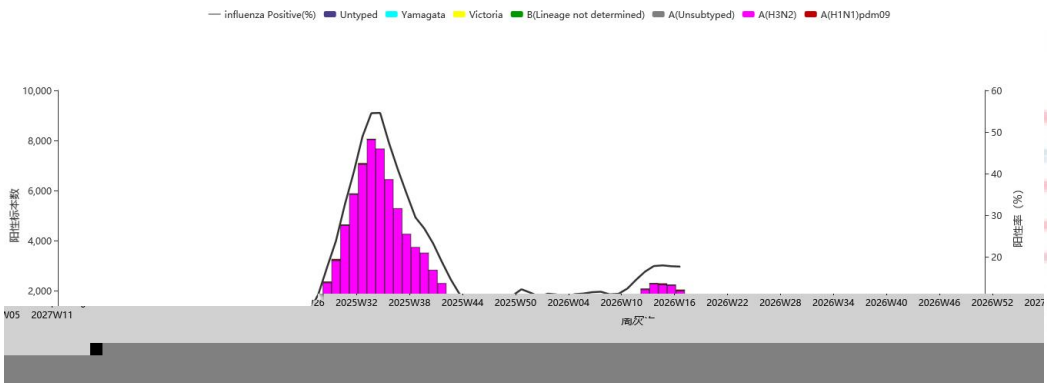
. A(H3N2)
1
. 2026 3 30 2026 8 9
A(H1N1)pdm09 97.8% 44/45
A/Missouri/11/2025 A(H3N2) 79.6% 211/265 A/Darwin/1454/2025
87.9% 233/265 A/Darwin/1415/2025 B(Victoria)
93.3% 421/451 B/Tokyo/EIS13-175/2025
. 2026 3 30 A(H
1N1)pdm09 A(H3N2) B A(H1N1)pdm09 A(H3
N2) B

2026 32 2026 8 3 2026 8 9 ILI% 5.3%
5.5% 2023 2024 2025 4.0% 4.2% 3.5%
2026 32 ILI% 2.9% 2.9% 2023
2025 2.7% 2.5% 2024 3.5%

2026 32
14584 2038 52 A(H1N1)pdm09 1091 A(H3N2)
895 B(Victoria) 58 2 A(H1N1)pdm09 19
A(H3N2) 37 B(Victoria)
1

1

2026 32 2038 52 A(H1N1)pdm09 1091
A(H3N2) 895 B(Victoria) 1 3



3 ILI
CNIC CNIC

2

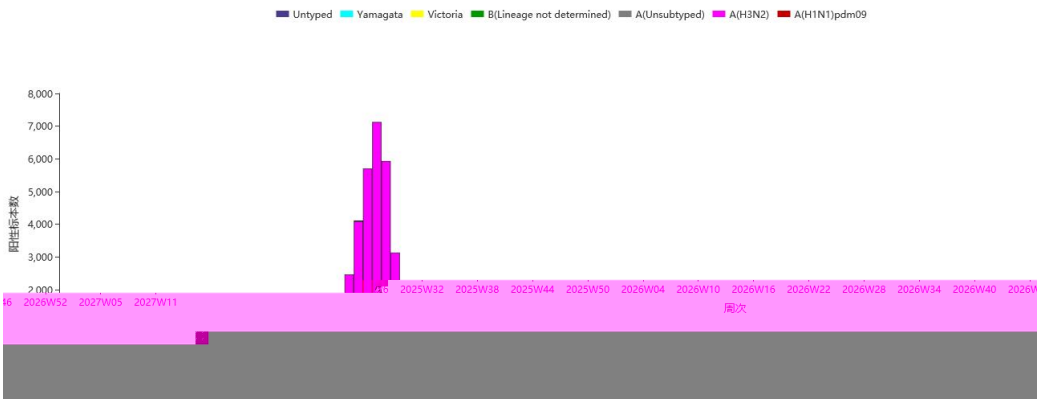
2026 32 58 2 A(H1N1)pdm09 19
A(H3N2) 37 B(Victoria) 1 4

4 ILI
CNIC CNIC

ILI

1.

2026 32 7 A(H1N1)pdm09
(5)



5 ILI
CNIC CNIC

2.

2026 32 (6)

6 ILI
CNIC CNIC

2026 3 30 2026 8 9 CNIC 45 A(H1N1)pdm09
44 97.8% A/Missouri/11/2025 1 2.2%
A/Missouri/11/2025 265 A(H3N2) 211 79.6%

A/Darwin/1454/2025 54 20.4% A/Darwin/1454/2025
233 87.9% A/Darwin/1415/2025 32 12.1%
A/Darwin/1415/2025 451 B(Victoria)
421 93.3% B/Tokyo/ElS13-175/2025 30 6.7% B/Tokyo/ElS13-175/2025

2026 3 30 2026 8 9 CNIC A(H1N1)pdm09 A(H3N2)
B A(H1N1)pdm09 A(H3N2) B

10

“ ” 1

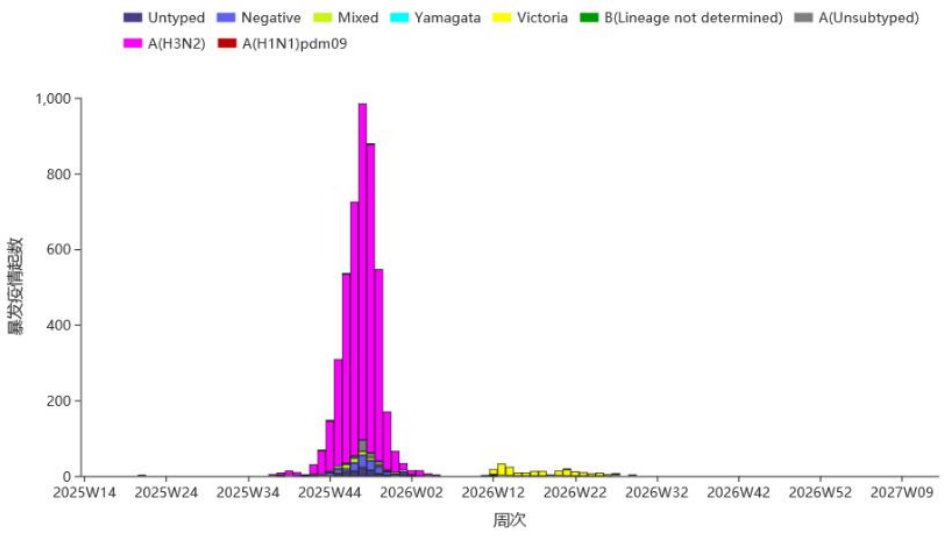
2026 32 1 A(H3N2)

2026 14-32 2026 3 30 -8 9 10
258 220 B(Victoria) 12 A(H3N2) 1 A(H1N1)pdm09 1 A
4 B 1 11 8

1

2026 14-32 169 ILI 2025 14
7

2026 14-32 89 ILI 2025 26
8



7 ILI

8 ILI

2

2026 14-32 ILI 258 7 2

2 2026 14-32

地区	暴发疫情起数（起）	地区	暴发疫情起数（起）
西南地区	93	华北地区	18
西北地区	31	华南地区	36
华东地区	50	华中地区	9
东北地区	21		

“ ”

H9N2 A/Suzhou/1209KS/2025

WHO https://www.who.int/teams/global-influenza-programme/avian-influenza/monthly-risk-assessment-summary

2025 “ ”

2026 8 2-8 25

3

/					
	H5N1	H5N5	H5(N)	H7N3	
	1				1
	2				2
	1		1		2
	1				1
	1				1
				1	1
	1				1
	1				1
	1	1			2
	4				4
	1				1
	2				2
	2	1			3
	2		1		3
	20	2	2	1	25

https://wahis.woah.org/#/event-management

2026 7 26

30 10% A B

10%

10% ¡ ¡ ¡ 30%

¡ ¡ ¡ ¡ ¡ A(H3N2) Q

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