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Risk assessment of global infectious disease events in June 2026

Abstract: Objectives To detect global infectious disease events occurring outside China in June 2026 and assess the importation risk to China and international travel risk. **Methods** Utilizing open-source intelligence on the internet, this study conducts event-based surveillance of priority infectious diseases and adopts the risk matrix methodology to build an indicator system by integrating disease-, country- and event-specific indicators in terms of transmission likelihood and severity of consequences in order to assess the risk of the importation and the risk of international travel. **Results** In June 2026, 19 infectious diseases were detected to form events or outbreaks in 44 countries worldwide. In terms of importation risk to China, there are 5 high-risk events and 27 medium-risk events; in terms of international travel risk, there are 9 high-risk events and 35 medium-risk events. **Conclusion** For importation risk, it is recommended to pay close attention to the Ebola virus disease outbreak in the Democratic Republic of the Congo and Uganda, dengue fever outbreaks in Malaysia and Vietnam, severe fever with thrombocytopenia syndrome (SFTS) cases in Japan, and pay general attention to diphtheria, dengue fever, yellow fever, cholera, chikungunya, measles, West Nile fever and Marburg virus disease in specific countries. For international travel risk, it is recommended to pay close attention to the Ebola virus disease outbreak in the Democratic Republic of the Congo and Uganda, diphtheria outbreak in Haiti, dengue fever outbreaks in Honduras, Mexico, Maldives, Malaysia and Vietnam, and measles outbreak in Bangladesh.

Key words: Global infectious diseases; Event-based surveillance; Risk assessment; Open-source intelligence

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2.1 总体概述

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	5	27		36
9	35	24		
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Table 1 Global priority infectious disease events and risk assessment results in June, 2026

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World Health Organization, WHO

6 30

1,406
2

438 301

20

WHO

6 24 80

6 24

6 30 1

1 1

2017

6 29 2026 401 173

2018

2026 6 23 50,000 2.5

5 50% 15

DENV-2 2026 6 13 33,367

20.7% 50.4% 2026 7 1

4,841 47% 2025 7

2026 6 9 1,010

6 6 2,920 1,593

1 1

2026 5 31 3,000

4 648 5 778 6 13

119 938

2026 6 14 1,475 238 14

2026 6 868 848

849 19 6 15 162

42 9 2026 6 30

398,786 2025 1,440,617 2026 6 29

5,924 18 2026 6 29

54,189 31 6 17

7 6 1

6 16 2026

6 7 72 68

2026 6 19 11 6

2024

2026 6 13 168 76 2026 35

18

6 16 330 6

410 85 122

300 2026

6 18 12,000 90

6 30 WHO

7 1 1,102 120

6 24

197 24

2026 6 28 101,588 40

24.5% 60% 9,772

15 37.5% 6 5 2026 1
509
6 12 2026 2,073 10
0 5-19 51% 2026 6 8 736 2025
959 106 136 6 16
24 136 1 3 10,523
87,929 93
6 17 1
17 1 28
2.3
6

6 15 2026 5 30
163 5 2025 1
(159)
6 18 1 26
2026 102 9 2025 12 2026 6 18
3,817 2,408 1,721 14 1 2
36
6 1 104,813 1,680
1.6% 1 221 2 1 38.1%
90% 0 4
19 5 4 10 54 20
18 2 4 4 1
1 6 13 2026 6
6 2025 10
2026 6 17 169
13 3 6 4
RSV COVID-19 B A H3N2 H1N1
5 457 5 6 4 941 9
2026 6 17 96 53
20,000 7,000 5
6 15 144 500
700
2026 6 12 270 226 14
13 5 31 1

2025 41 2025 5 31 17,894
32 494 7,032 6 12
5 145 11 6 12
16,000 22 16 7

1 9
6 6 17 160 6
6 2026

2.2
2.4
6

pathogenic avian influenza, HPAI

HPAI

HPAI

HPAI

HPAI

HPAI

3 AIA
2026 6

44

9 35

24