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5 LN DVHXP HQRI JØEDQI HFAPXVGLVDHIMQWILQ- XØ

\$ EWDPW2 ENFWMHT To detect global infectious disease events occurring outside China in July 2026 and assess the importation risk to China and international travel risk. 0 HMRGU 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. 5 HXOM In July 2026, 15 infectious diseases were detected to form events or outbreaks in 40 countries or regions worldwide. In terms of importation risk to China, there are 6 high-risk events and 23 medium-risk events; in terms of international travel risk, there are 11 high-risk events and 15 medium-risk events. & RQFXMRQ For importation risk, it is recommended to pay close attention to the dengue fever outbreaks in Malaysia, Thailand, Cambodia, Laos, Bangladesh, and Sri Lanka, and pay general attention to dengue fever, cholera, chikungunya, measles, plague, West Nile fever, and Zika virus disease in specific countries or regions. For international travel risk, it is recommended to pay close attention to the dengue fever outbreaks in Sudan, Cambodia, Bangladesh, and Sri Lanka, the cholera outbreaks in the Central African Republic, Nigeria, Sudan, and Cameroon, and the measles outbreak in Maldives, Bangladesh, and the Democratic Republic of the Congo, and pay general attention to Ebola virus disease, diphtheria, dengue fever, chikungunya, measles, plague, and West Nile fever in specific countries.

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	2026-5-15	2026-7-30	3 605	1 581
	2026-5-15	2026-7-21	20/1	2/1
	2026-1-1	2026-7-19	4	1
	2026-1-1	2026-7-24	3 300+	39+
	2026-1-1	2026-7-27	23 306	25
	2026-1-1	2026-7-27	424 970	-
	2026-1-1	2026-7-28	38 800	42
	2026-1-1	2026-7-31	11 493	-
	2026-1-1	2026-7-31	6 442	-
	2026-1-1	2026-7-31	9 493	-
	2026-7-1	2026-7-31	603	-
	2026-1-1	2026-7-24	12 640	40
	2026-1-1	2026-7-31	34 874	61
	2026-1-1	2026-7-24	100	-
	2026-1-1	2026-7-10	25	-
	2024-7-1	2026-7-14	269/111	3
	2026-1-1	2026-7-28	14	-
	2025-12-18	2025-7-23	3 048	20
	2026-7-24	2026-7-30	4	-
	2026-1-1	2026-7-23	11 500+	0
	2026-6-26	2026-7-22	650	44
	2026-6-1	2026-7-28	35 000+	212
	2026-5-1	2026-7-28	2 000+	170
	2026-6-1	2026-7-25	585	19
	2026-1-1	2026-7-23	47	-
	2026-1-1	2026-7-27	110 569	-
	2026-7-25	2026-7-25	1	-
	2026-1-1	2026-7-30	108	-
	2026-6-24	2026-7-28	2	-
	2026-6-24	2026-7-28	2	-
	2026-6-24	2026-7-28	4	-
	2026-6-24	2026-7-28	4	-
	2026-6-24	2026-7-28	2	-
	2026-6-24	2026-7-28	3	-
	2026-6-24	2026-7-28	2	-
	2026-6-24	2026-7-28	9	-
-	2026-7-11	2026-7-29	1/1	1
	2026-1-1	2026-7-22	3	-
	2026-1-1	2026-7-12	963	229
	2026-1-1	2026-7-30	2 371	-
	2026-1-1	2026-7-27	19 074	45

	2026-7-1	2026-7-31	164	-
	2026-3-15	2026-7-26	15 442/12 753	95/725
	2026-6-29	2026-7-19	10 550	217
	2026-1-1	2026-7-7	1	-
	2026-7-14	2026-7-14	1	-
	2026-7-22	2026-7-22	1	-
	2026-1-1	2026-7-28	113	-
	2026-1-1	2026-7-30	14	-
	2026-7-13	2026-7-13	1	-
	2026-7-1	2026-7-31	11	-
	2026-1-1	2026-7-29	8	-
	2026-1-1	2026-7-29	42	-
	2026-1-1	2026-7-29	94	-
	2026-1-1	2026-7-29	5	-
	2026-1-1	2026-7-29	2	-
	2026-1-1	2026-7-29	1	-
	2026-7-16	2026-7-16	1	-
	2026-1-1	2026-7-23	9 810	-

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2026 7 24 3 000

350 39 2026 7 27

424 970 71% 2026 7 27 23 306

23% 25 2026 7 28

34 820 22% 25 42 2026 7 31

34 874 61 2026 7

24 12 640 40 2026 7

11 493 7.1% 2026 7 9 493

243% 2026 7 6 442 103.5%

2026 7 9 493 243% 2026 7

603 123.3% 2026 7 24

100 7 8

6 26 7 22 650

44 2026 7 28 35 000 198

441 14 6 30 WHO

7 28 2 000 170 6 24

197 24 2026 6 7 25

585 19
2026 7 27 110 569
48% 11 7 23 47 7 30
2026 7 30 108
300%
7 14 7 24
2026 7 30 2 371 2025
1992 3 15 7 26
15 442 123 753 820 95
2026 7 28 113 2026 7
30 14 2026 7 11
8 2026 7 29 42 2026
7 29 94 7-9
World Health Organization, WHO
2026 7 23 9 810 50%
2.3
7

WHO 7 30 3 605
1 581 7 21 20
2 1 1
7 19 4 7 28
7 1 19 074 45
2025 188% 11 7
164 6 10.9 6 29 7 19 10 550
84% 217 86%
2.2
2.4
7 highly
pathogenic avian influenza, HPAI

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