

Suspected Clusters

- Thirty-one clusters were reported during week 29, including 6 tuberculosis clusters, 5 diarrhea clusters, 5 upper respiratory tract infection clusters, 13 influenza-like illness clusters, 1 fever of unknown origin cluster, and 1 enterovirus cluster.

Imported Infectious Diseases

- There were 26 imported cases from 10 countries during week 29 of 2019.

Diseases \ Countries	Indonesia	Philippines	Thailand	Myanmar	Malaysia	Maldives	Vietnam	Nigeria	Singapore	Cambodia	Total
DF	2	5	1	1	2	1	1		1	1	15
Amoebiasis	6										6
Chikungunya Fever			1	1		1					3
Shigellosis	1										1
Malaria								1			1
Total	9	5	2	2	2	2	1	1	1	1	26

Note: The table summarized the number of imported cases that were either **confirmed** or **updated** in the given week.

- There are 490 imported cases from 24 different countries in 2019. The top 3 countries are Indonesia (178), Vietnam (68), and the Philippines (60).
- Top 3 imported diseases are Dengue Fever (236), Amoebiasis (95), and Measles (40).

Summary of Epidemic

- **Enterovirus:** Taiwan is in the midst of enterovirus season. The epidemic has slowed down gradually.
- **Dengue Fever:** The dengue epidemic in Southeast Asia is increasing. The raise of vector indices was due to continuous rainfall and high temperature in southern Taiwan, and the indigenous dengue epidemic expanded geographically in Tainan City and Kaohsiung City, therefore the risk of indigenous dengue epidemic is expected to raise.
- **Japanese Encephalitis:** Taiwan is in the midst of Japanese encephalitis season. New cases are expected to primarily in central and southern Taiwan.

Suspected Clusters

- Forty-one clusters were reported during week 30, including 4 tuberculosis clusters, 7 diarrhea clusters, 8 upper respiratory tract infection clusters, 15 influenza-like illness clusters, 3 fever of unknown origin clusters, 3 enterovirus clusters, and 1 varicella cluster.

Imported Infectious Diseases

- There were 44 imported cases from 9 countries during week 30 of 2019.

Diseases	Countries									Total
	Cambodia	Vietnam	Thailand	Indonesia	Myanmar	India	North Korea	Morocco	Singapore	
Dengue Fever	12	10	4	3		1			1	31
Chikungunya Fever					4	1				5
Amoebiasis				2						2
Measles		1	1							2
Acute Hepatitis A								1		1
Legionnaires' Disease							1			1
Scrub Typhus			1							1
Paratyphoid Fever						1				1
Total	12	11	6	5	4	3	1	1	1	44

Note: The table summarized the number of imported cases that were either **confirmed** or **updated** in the given week.

- There are 534 imported cases from 26 different countries in 2019. The top 3 countries are Indonesia (183), Vietnam (79), and the Philippines (60).
- Top 3 imported diseases are Dengue Fever (267), Amoebiasis (97), and Measles (42).

Summary of Epidemic

- **Enterovirus:** Taiwan is in the midst of enterovirus season. The epidemic has slowed down gradually.
- **Dengue Fever:** The dengue epidemic in Southeast Asia is increasing. As the imported cases has increased in Taiwan, continuous rainfall, and the indigenous dengue epidemic expanded geographically in Tainan and Kaohsiung cities, therefore the risk of indigenous dengue epidemic is expected to raise.

- **Japanese Encephalitis:** Taiwan is in the midst of Japanese encephalitis season. New cases are expected to primarily in central and southern Taiwan.

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