## Summary

According to the laboratory surveillance ${ }^{1}$ ，Coxsackie A was the predominant virus type in the past 4 weeks（Figure 1），however，EV71 activity increased gradually in the community，and most of these cases were sporadic with mild symptoms．During week 21，the total number of outpatient and ER visits for enterovirus infection was 10，025（Figure 2 ）．The number of the medical visits increased during recent weeks and almost reached the national baseline（10，500 visits）．

In week 21，one EV71 EVSC² case was newly confirmed．There have been 12 EVSC cases since 2019 （Figure 3）．Most of the EVSC cases caused by EV71（6 cases），and other cases were caused by Coxsackie A9，A10，B5，ECHO11 and EVD68．Among EVSC cases， $83.3 \%$ were below 5 years old（Table 1）．Figure 4 showed the geographical distribution of EVSC cases according to their residential areas．

For further information，please visit the Taiwan National Infectious Disease Statistics System （NIDSS）website at https：／／nidss．cdc．gov．tw／en／


Figure 1．Trend of Enterovirus Isolates，2018－2019

1．In terms of the surveillance systems in Taiwan，please see：Jian，S．W．，Chen，C．M．，Lee，C．Y．，\＆Liu，D．P．（2017）．Real－ Time Surveillance of Infectious Diseases：Taiwan＇s Experience．Health security，15（2），144－153．
2．EVSC：Enteroviruses infection with Severe Complications


Figure 2．Trend of outpatient and ER visits for enterovirus infection，2018－2019


Figure 3．Trend of EVSC，2018－2019

Table 1．Age and sex distribution of EVSC cases in 2019

| Age（year） | Male | Female | Total |
| :---: | :---: | :---: | :---: |
| $<1$ | 2 | 0 | 2 |
| 1 | 1 | 2 | 3 |
| 2 | 3 | 0 | 3 |
| 3 | 1 | 1 | 2 |
| 4 | 0 | 0 | 0 |
| 5 | 1 | 0 | 1 |
| 6 | 0 | 1 | 1 |
| $7-9$ | 0 | 0 | 0 |
| $\geqq 10$ | 0 | 0 | 0 |
| Total | 8 | 4 | 12 |
|  |  | . |  |
|  |  | $\quad$, |  |



Figure 4．Geographical distribution of EVSC cases in 2019

