

# FESTPAC DAILY SURVEILLANCE SITUATIONAL REPORT

NUMBER 13 | 4 June 2016 | [for surveillance activity on Friday 3<sup>rd</sup> June 2016](#)

Guam Department of Public Health and Social Services | <http://dphss.guam.gov/>



Pacific Community  
Communauté du Pacifique

## I. KEY FINDINGS – All Surveillance

- No outbreaks detected
- 7 out of 7 surveillance sites reported encounters, with syndromes reported from 6 of 7 sites (none from SRCHC)
  - ILI remains most frequent surveillance report. Overall fluctuating, trending between 5 to 7 percent of daily encounters. Public health follow-up underway
  - Diarrhoea and foodborne illness fluctuating between 1 and 2 percent of daily encounters.
  - 1 AFR (Roseola infantum/sixth disease) seen at NRCHC
  - 2 DLI cases, 1 ruled out, 1 under investigation
  - 1 prolonged fever non-infectious aetiology, 1 pharyngitis; both seen at GMHA
  - 1 fever and jaundice case, seen at FHP, Otitis media.
  - 7 (28%) of syndromes in international visitors/delegates
  - 4 unusual events reported (none infectious aetiologies)
  - 21 cases reported single syndrome with 4 case reporting more than 1 syndrome

### Respiratory Diseases (5.2% encounters)

- ↑ 15 ILI syndrome cases increased from 12 previously
- 5 event ILI based reports
- 2 ILI reports from lodging site surveillance

### Arboviral Diseases (0.7% encounters)

- ↑ 2 cases up from 1 previously

### Food/waterborne Diseases (1% of encounters)

- ↓ 2 Diarrhoea & 1 foodborne cases

### Event-based Surveillance

- 7 reports received, 5 requiring verification
  - 5 ILI
  - 1 chest pain
  - 1 conjunctivitis

## II. SENTINEL SITE REPORTING 7 of 7 active sentinel sites reported

| SYNDROMES                    | Total | %   | GMHA | GRMC | Naval | FHP  | NRCHC | SRCHC | Paseo |
|------------------------------|-------|-----|------|------|-------|------|-------|-------|-------|
| ILI                          | 15    | 5.2 | 7    | 0    | 1     | 5    | 2     | 0     | 0     |
| AFR                          | 1     | 0.3 | 0    | 0    | 0     | 0    | 1     | 0     | 0     |
| DLI                          | 2     | 0.7 | 1    | 0    | 0     | 0    | 1     | 0     | 0     |
| Diarrhoea                    | 2     | 0.7 | 0    | 1    | 0     | 0    | 1     | 0     | 0     |
| Prolonged fever              | 5     | 0.3 | 2    | 0    | 1     | 0    | 2     | 0     | 0     |
| Fever and jaundice           | 1     | 0.3 | 0    | 0    | 0     | 1    | 0     | 0     | 0     |
| Acute fever and neurological | 1     | 0.3 | 1    | 0    | 0     | 0    | 0     | 0     | 0     |
| Food-borne illness           | 1     | 0.3 | 0    | 0    | 0     | 0    | 1     | 0     | 0     |
| Heat-related illness         | 2     | 0.7 | 0    | 0    | 0     | 0    | 0     | 0     | 2     |
| Any unusual health event     | 4     | 1.4 | 4    | 0    | 0     | 0    | 0     | 0     | 0     |
| Total syndromes              | 34    |     | 15   | 1    | 2     | 6    | 8     | 0     | 2     |
| Total encounters             | 286   |     | 39   | 53   | 30    | 57   | 81    | 19    | 7     |
| % of syndromes               | 11.9  |     | 38.5 | 1.9  | 6.7   | 10.5 | 9.9   | 0.0   | 28.6  |

**Abbreviations:** ILI: influenza-like illness; AFR: acute fever and rash; DLI: dengue-like illness; GMHA: Guam Memorial Hospital Authority; GRMC: Guam Regional Medical City; NRCHC: Northern Regional Community Health Center; SRCHC: Southern Regional Community Health Center; PH: Public Health.

**Notes:** Grey cells are sites that did not report for the day. Orange cells are an increase over the previous day, Green cells for a decrease, Red cells high, white cells no change

