

# Pohnpei State Hospital

## Syndromic Surveillance Data - Week 1-25

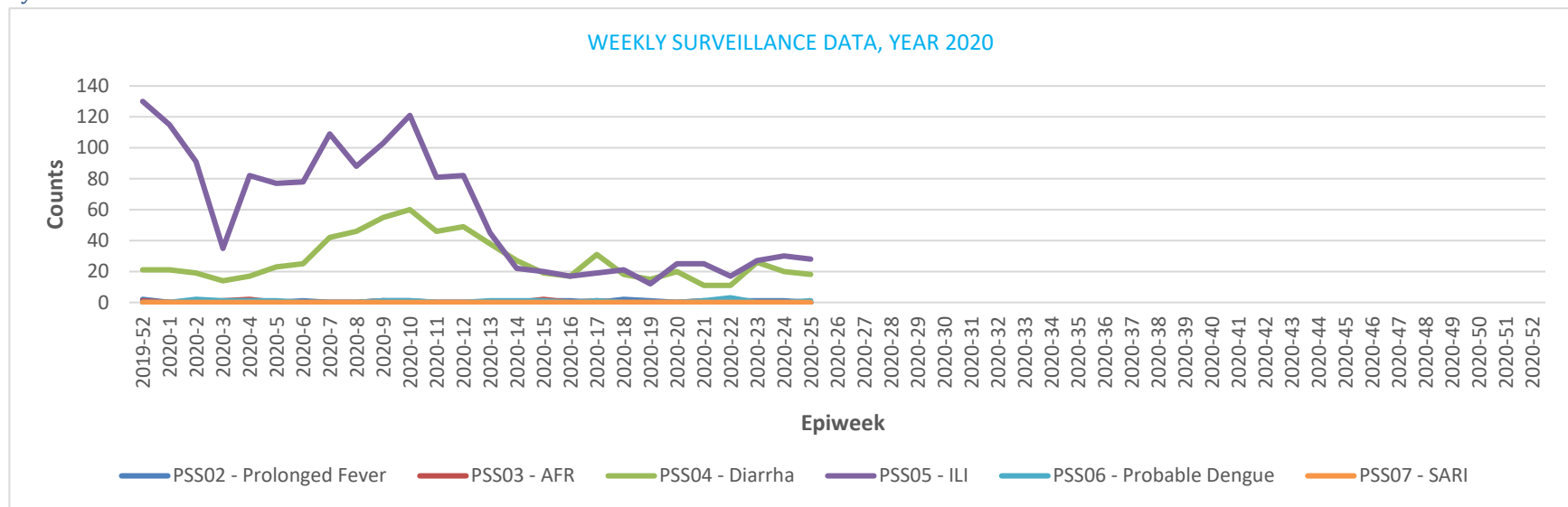
### Year 2020

#### BACKGROUND

The Electronic Health Record System (E.H.R System) in Pohnpei State Hospital is used to detect disease outbreaks early and respond to them quickly. Data from hospital are collected in the E.H.R. on six syndromes (prolonged fever, acute fever and rash, diarrhea, influenza-like illness, probable dengue and SARI) which cover major outbreak-prone infectious diseases that are important to Pohnpei.

The number of cases by weeks are provided in the graphs and tables below.

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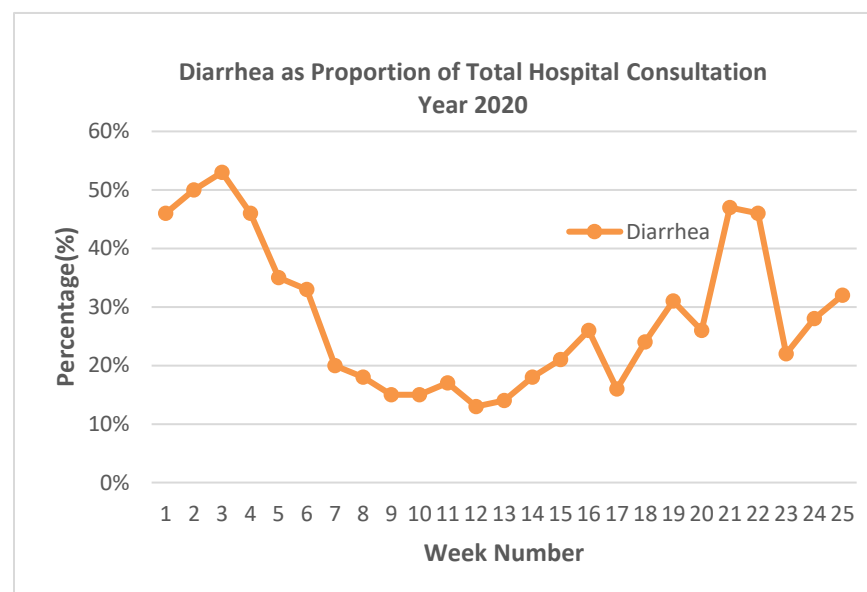
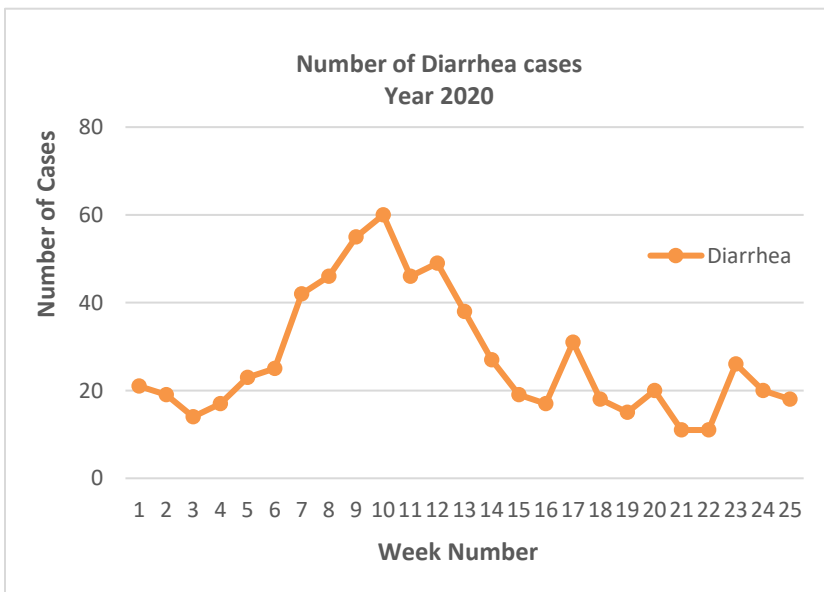
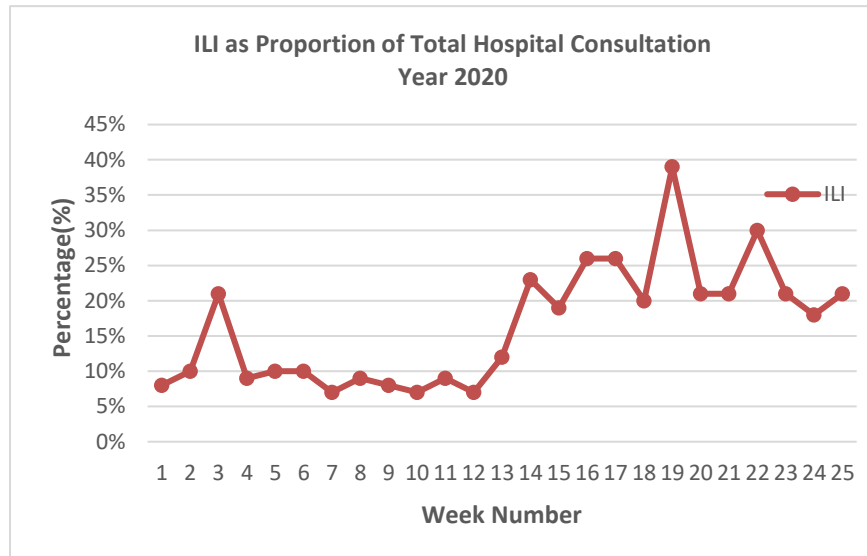
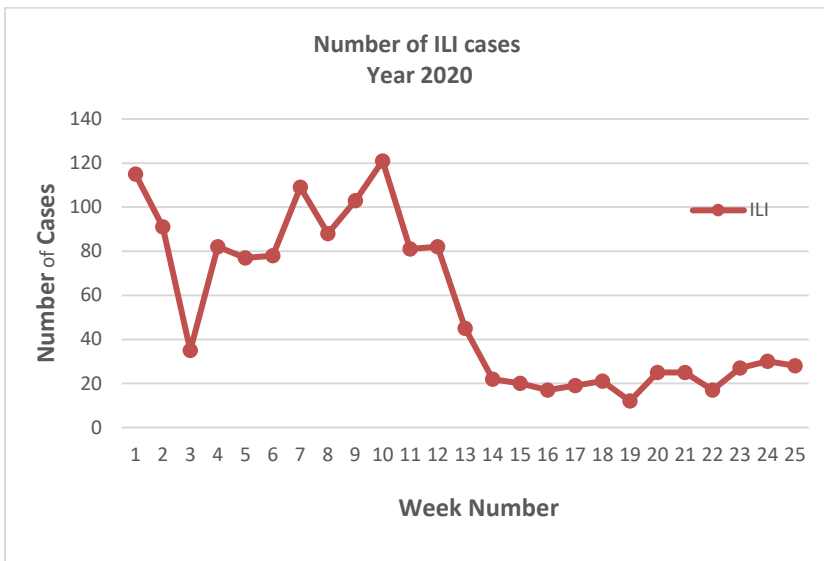
**New Syndromic Cases By Week: Pohnpei State Hospital, 2020**

SYNDROMES	Week (24)	Week (25)	Threshold for Action (State-wide)	Trends by proportion
Influenza Like Illness	30	28	>=155	Decreased
Diarrhea	20	18	>=43	Decreased
Prolonged Fever	1	0	>=1	Decreased
Acute Fever and Rash	0	0	>=1	Unchanged
Probable Dengue	0	0	>=1	Unchanged
SARI	0	0	>=1	Unchanged

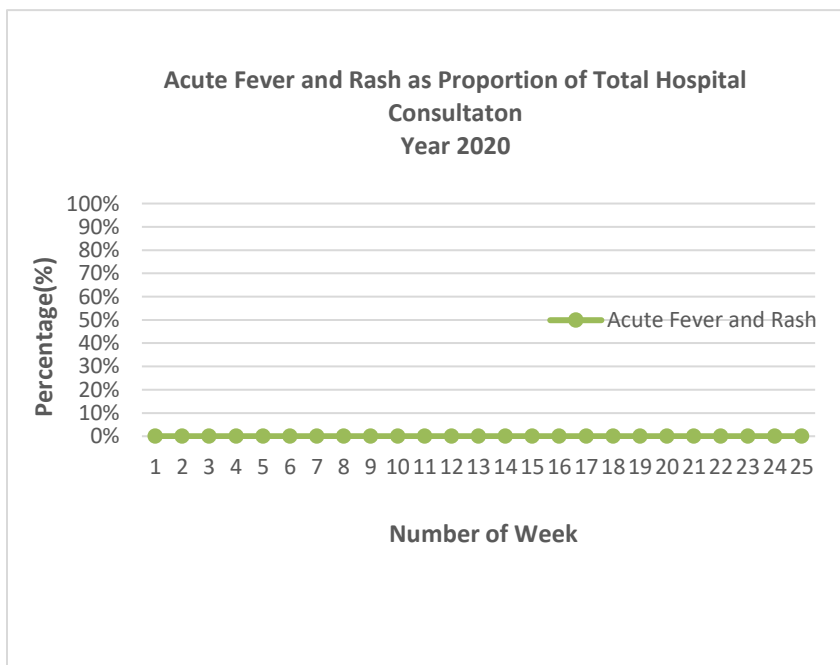
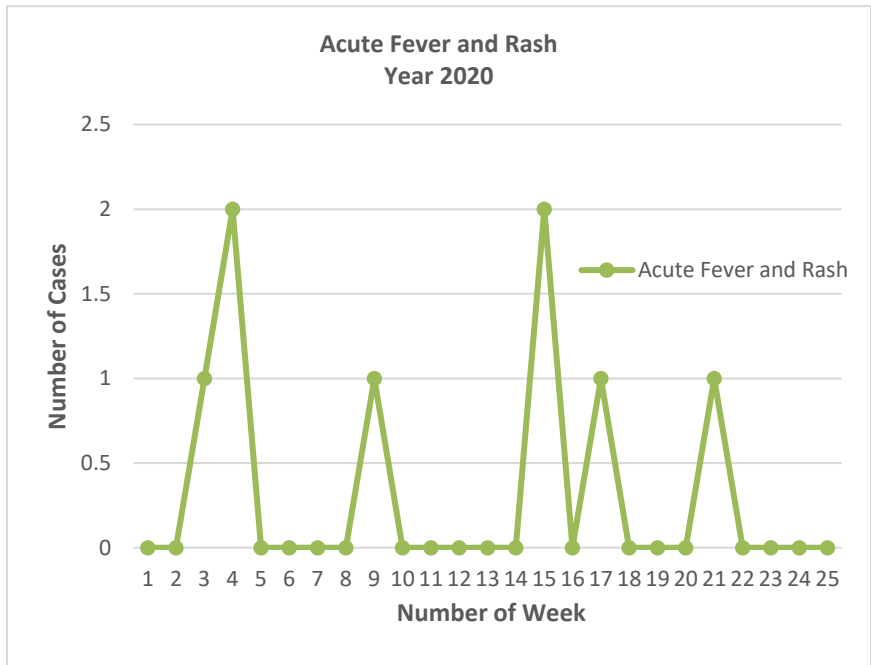
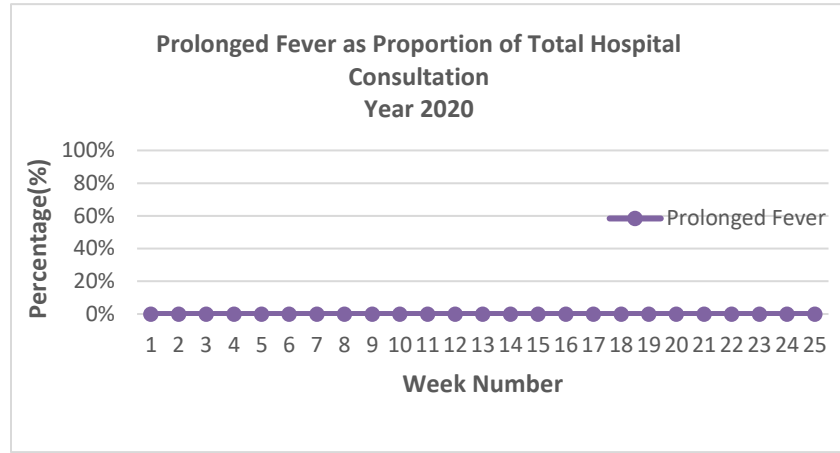
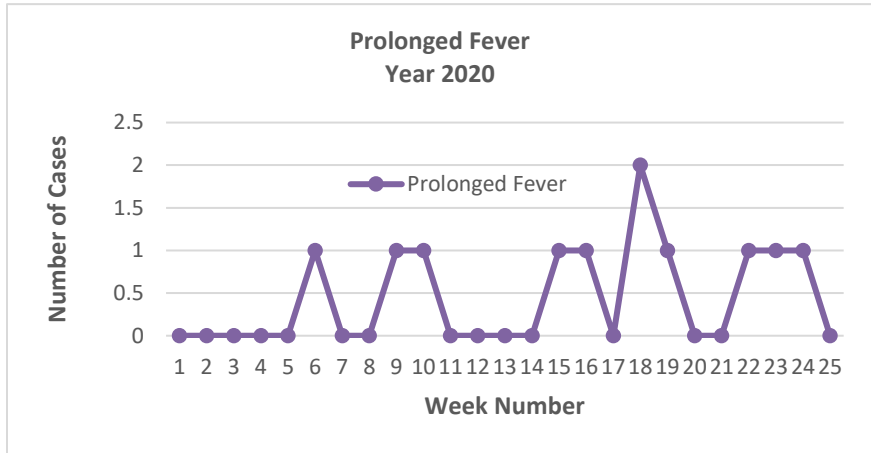
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