

**Novel Influenza A Virus
Case Status Summary**

Jurisdiction: _____ **Report for*** ____/____/____

Confirmed cases**

| | New Cases | Cumulative total |
|------------------|------------------|-------------------------|
| Outpatient - ill | | |
| Hospitalized | | |
| Dead | | |
| Recovered | | |
| Unknown | | |
| TOTAL | | |

Probable cases**

| | New Cases | Cumulative Total |
|------------------|------------------|-------------------------|
| Outpatient - ill | | |
| Hospitalized | | |
| Dead | | |
| Recovered | | |
| Unknown | | |
| TOTAL | | |

Suspect cases**

| | New Cases | Current Total Under Investigation |
|------------------|------------------|--|
| Outpatient - ill | | |
| Hospitalized | | |
| Dead | | |
| Recovered | | |
| Unknown | | |
| TOTAL | | |

Non-ill contacts under observation

| Previous total (A) | New (B) | Reclassified due to illness (C) | Released after 7 days of observation and no illness (D) | Current total under observation (A + B - C - D) |
|-------------------------------|--------------------|--|--|--|
| | | | | |

Public reporting burden of this collection of information is estimated to average 15 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to CDC/ATSDR Information Collection Review Office, 1600 Clifton Road NE, MS D-74, Atlanta, Georgia 30333; ATTN: PRA (0920-0004).

* The reporting period is a calendar day (midnight to midnight). Reports should be faxed to CDC at 1-888-232-1322 each day by noon Eastern time.

** Case definitions:

Confirmed: Influenza virus infection with laboratory confirmation by:

- Genetic sequencing performed at the CDC Influenza Division Laboratory

OR

- Results consistent with novel influenza A using the CDC Flu rRT-PCR Dx Panel.

OR

- A 4-fold rise in strain specific serum antibodies with specimens drawn 2 weeks apart.

Probable: A case meeting clinical criteria* and criteria for epidemiologic linkage†, but for which no confirmatory laboratory testing for influenza virus infection has been performed, or for which test results do not provide a sufficient level of detail to confirm novel influenza A virus infection.

Case Under Investigation: A case meeting the clinical criteria* but not criteria for epidemiologic linkage† and is pending laboratory confirmation.

* Clinical criteria: Illness compatible with influenza virus infection: fever $\geq 100^{\circ}\text{F}$ with cough and/or sore throat.

† Criteria for Epidemiologic Linkage:

- Contact with one or more confirmed cases of novel influenza A virus infection or attendance at an event where confirmed cases have been identified.

AND

- Transmission of novel influenza A virus by the usual modes of respiratory pathogen transmission is plausible.

A case may be considered epidemiologically linked to a laboratory-confirmed case if at least one case in the chain of transmission is laboratory-confirmed.