[Outbreak ID#] Multi-provincial outbreak of *<PATHOGEN>*

**Epidemiologic Update, <DATE as of TIME EDT>**

|  | **Confirmed cases (n=#)** | **Probable cases (n=#)** | **Total (n=#)** |
| --- | --- | --- | --- |
| P/T Case Count |  |  |  |
| Estimated Burden of Illness[[1]](#footnote-1) |  |  |  |
| Age (years)  Mean  Median  Range |  |  |  |
| Sex: % Male |  |  |  |
| Hospitalizations |  |  |  |
| HUS |  |  |  |
| Deaths |  |  |  |
| Onset date range |  |  |  |
| Reporting Delay (days)  Range  90th Percentile Reporting Delay |  |  |  |
| PFGE patterns |  |  |  |
| Epidemic curve *[Optional: Include Reporting Delay in Curve]* |  | | |

**UPDATES**

**Epidemiological:**

**Laboratory:**

**Food Safety**:

**Communications:**

**Other**:

*Note: For shellfish outbreak investigations, remember to include timelines describing illnesses related to landfiles in the Epi Update (see 2017-001 for examples).*

**Appendix A: Case Definitions**

**Confirmed**

**Probable**

1. Based on multiplier for *Salmonella* (26.1) obtained from Thomas MK, Murray R, Flockhart L, et al. Estimates of the burden of foodborne illness in Canada for 30 specified pathogens and unspecified agents, Circa 2006. Foodborne Pathog Dis 2013;10(7):639-648. [↑](#footnote-ref-1)