The Laboratory-based Enteric Disease Surveillance (LEDS) system contributes to the understanding of human salmonellosis in the United States by collecting reports of infections from state and regional public health laboratories. Reporting to LEDS is voluntary; the number of laboratories submitting reports varies somewhat from year to year, although almost all laboratories report every year. Occasionally, more than one isolate is reported from a single episode of infection in a person; this report includes only one isolate of a given Salmonella serotype per person within a 30-day period.

An overview of surveillance methods and systems for Salmonella infections is available at http://www.cdc.gov/nationalsurveillance/PDFs/NationalSalmSurveillOverview_508.pdf (1).

Data in this report are current as of February 10, 2017.

Summary

- In 2015, 52 state and regional public health laboratories reported 47,749 cases of culture-confirmed Salmonella infections to LEDS, 7% more than in 2014.
- The incidence of culture-confirmed salmonellosis in 2015 rose to 14.9 cases per 100,000 population from 13.9 in 2014.
- Whereas infections caused by serotypes Enteritidis, I 4,[5],12:i:-, Muenchen, and Newport increased in 2015 compared with 2014, infections caused by serotypes Heidelberg, Infantis, Javiana, and Typhimurium decreased (Figure 1).
- As seen in previous years, infants (<1 year old) had the highest incidence of infection (109.1 cases per 100,000 population for boys and 103.2 for girls; Table 1b).
- More than half of states in the South and Midwest regions had incidence above the national average (including AL, AR, DE, GA, LA, MD, MS, NC, OK, and SC in the South and IA, ID, MN, MO, ND, NE, OH, and SD in the Midwest)
- As in previous years, the largest percentage of cases were reported during the summer months.

1 For reporting year 2015, the LEDS Salmonella Annual Report only includes Salmonella infections confirmed by culture.

2 Geographic regions in this report are consistent with those defined by the United States Census Bureau (https://www2.census.gov/geo/pdfs/maps-data/maps/reference/us_regdiv.pdf).
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Figure 1. Incidence rate of culture-confirmed human *Salmonella* infection reported to LEDS (all serotypes and individual serotypes with ≥1000 infections reported in 2015), by year, United States, 1970–2015

- Whereas the incidence rate of infection with all *Salmonella* has increased by 35% since 2001, incidence rates for infection with serotypes I 4,[5],12:i:- (↑ 710%), Infantis (↑ 120%), Javiana (↑ 133%), and Muenchen (↑ 70%) have increased the most over the same period.

- “Unknown serotype” indicates cases that were reported with no associated serotype information. The number of cases reported in this way has been increasing since 2000 and is likely due to serotyping not being performed on these isolates.

- The peak in incidence of serotype Typhimurium infections in 1985 was due to an outbreak associated with pasteurized milk (2).

Note: Full data table for graph at [https://www.cdc.gov/nationalsurveillance/data/salm2015/Fig1.xlsx](https://www.cdc.gov/nationalsurveillance/data/salm2015/Fig1.xlsx)
### Table 1a. Culture-confirmed human *Salmonella* infections reported to LEDS, with the 20 most frequently reported serotypes listed individually, United States, 2015

<table>
<thead>
<tr>
<th>Rank</th>
<th>Serotype</th>
<th>Number reported</th>
<th>Percent</th>
<th>Incidence</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Enteritidis</td>
<td>9,150</td>
<td>19.2</td>
<td>2.85</td>
</tr>
<tr>
<td>2</td>
<td>Typhimurium</td>
<td>4,943</td>
<td>10.4</td>
<td>1.54</td>
</tr>
<tr>
<td>3</td>
<td>Newport</td>
<td>4,731</td>
<td>9.9</td>
<td>1.47</td>
</tr>
<tr>
<td>4</td>
<td>Javiana</td>
<td>2,696</td>
<td>5.6</td>
<td>0.84</td>
</tr>
<tr>
<td>5</td>
<td>I 4,[5],12:i:-</td>
<td>2,606</td>
<td>5.5</td>
<td>0.81</td>
</tr>
<tr>
<td>6</td>
<td>Heidelberg</td>
<td>1,130</td>
<td>2.4</td>
<td>0.35</td>
</tr>
<tr>
<td>7</td>
<td>Muenchen</td>
<td>1,106</td>
<td>2.3</td>
<td>0.34</td>
</tr>
<tr>
<td>8</td>
<td>Infantis</td>
<td>1,057</td>
<td>2.2</td>
<td>0.33</td>
</tr>
<tr>
<td>9</td>
<td>Poona</td>
<td>990</td>
<td>2.1</td>
<td>0.31</td>
</tr>
<tr>
<td>10</td>
<td>Saintpaul</td>
<td>947</td>
<td>2.0</td>
<td>0.29</td>
</tr>
<tr>
<td>11</td>
<td>Montevideo</td>
<td>931</td>
<td>2.0</td>
<td>0.29</td>
</tr>
<tr>
<td>12</td>
<td>Oranienburg</td>
<td>853</td>
<td>1.8</td>
<td>0.27</td>
</tr>
<tr>
<td>13</td>
<td>Braenderup</td>
<td>825</td>
<td>1.7</td>
<td>0.26</td>
</tr>
<tr>
<td>14</td>
<td>Thompson</td>
<td>723</td>
<td>1.5</td>
<td>0.22</td>
</tr>
<tr>
<td>15</td>
<td>Mississippi</td>
<td>571</td>
<td>1.2</td>
<td>0.18</td>
</tr>
<tr>
<td>16</td>
<td>Typhi</td>
<td>493</td>
<td>1.0</td>
<td>0.15</td>
</tr>
<tr>
<td>17</td>
<td>Bareilly</td>
<td>418</td>
<td>0.9</td>
<td>0.13</td>
</tr>
<tr>
<td>18</td>
<td>Berta</td>
<td>406</td>
<td>0.9</td>
<td>0.13</td>
</tr>
<tr>
<td>19</td>
<td>Norwich</td>
<td>394</td>
<td>0.8</td>
<td>0.12</td>
</tr>
<tr>
<td>20</td>
<td>Paratyphi B var. L(+) tartrate+</td>
<td>394</td>
<td>0.8</td>
<td>0.12</td>
</tr>
<tr>
<td></td>
<td><strong>Subtotal</strong></td>
<td><strong>35,364</strong></td>
<td><strong>74.1</strong></td>
<td></td>
</tr>
<tr>
<td></td>
<td><strong>Other serotyped</strong></td>
<td><strong>7,405</strong></td>
<td><strong>17.3</strong></td>
<td>2.30</td>
</tr>
<tr>
<td></td>
<td><strong>Unknown serotype</strong></td>
<td><strong>3,743</strong></td>
<td><strong>7.8</strong></td>
<td>1.16</td>
</tr>
<tr>
<td></td>
<td><strong>Partially serotyped</strong></td>
<td><strong>993</strong></td>
<td><strong>2.1</strong></td>
<td>0.31</td>
</tr>
<tr>
<td></td>
<td><strong>Rough, mucoid, and/or nonmotile</strong></td>
<td><strong>230</strong></td>
<td><strong>0.5</strong></td>
<td>0.07</td>
</tr>
<tr>
<td></td>
<td><strong>Subtotal</strong></td>
<td><strong>12,371</strong></td>
<td><strong>25.9</strong></td>
<td></td>
</tr>
<tr>
<td></td>
<td><strong>Total</strong></td>
<td><strong>47,735</strong></td>
<td><strong>100</strong></td>
<td><strong>14.85</strong></td>
</tr>
</tbody>
</table>

* Listed individually in Appendix 3

### Table 1b. Incidence rate of culture-confirmed human *Salmonella* infections reported to LEDS, by age group and sex, United States, 2015 (n = 40,566 with age and sex information reported)

<table>
<thead>
<tr>
<th>Age group, years</th>
<th>Female Incidence</th>
<th>Male Incidence</th>
</tr>
</thead>
<tbody>
<tr>
<td>&lt;1</td>
<td>103.20</td>
<td>109.08</td>
</tr>
<tr>
<td>1–4</td>
<td>35.80</td>
<td>35.75</td>
</tr>
<tr>
<td>5–9</td>
<td>14.96</td>
<td>15.72</td>
</tr>
<tr>
<td>10–19</td>
<td>9.18</td>
<td>10.15</td>
</tr>
<tr>
<td>20–29</td>
<td>12.53</td>
<td>9.62</td>
</tr>
<tr>
<td>30–39</td>
<td>10.55</td>
<td>8.98</td>
</tr>
<tr>
<td>40–49</td>
<td>11.23</td>
<td>8.95</td>
</tr>
<tr>
<td>50–59</td>
<td>13.02</td>
<td>10.54</td>
</tr>
<tr>
<td>60–69</td>
<td>13.86</td>
<td>11.95</td>
</tr>
<tr>
<td>70–79</td>
<td>17.16</td>
<td>14.65</td>
</tr>
<tr>
<td>≥80</td>
<td>16.31</td>
<td>14.15</td>
</tr>
<tr>
<td><strong>Overall</strong></td>
<td><strong>14.73</strong></td>
<td><strong>13.33</strong></td>
</tr>
</tbody>
</table>
Table 2. Percentage change among the 20 *Salmonella* serotypes most frequently reported to LEDS, comparing 2005, 2010, and 2015

<table>
<thead>
<tr>
<th>Serotype</th>
<th>Rank</th>
<th>Number Reported</th>
<th>Percentage Change</th>
</tr>
</thead>
<tbody>
<tr>
<td>Enteritidis</td>
<td>2</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Typhimurium</td>
<td>1</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>Newport</td>
<td>3</td>
<td>3</td>
<td>3</td>
</tr>
<tr>
<td>Javiana</td>
<td>4</td>
<td>4</td>
<td>4</td>
</tr>
<tr>
<td>I 4,[5],12:i:-</td>
<td>8</td>
<td>7</td>
<td>5</td>
</tr>
<tr>
<td>Heidelberg</td>
<td>5</td>
<td>5</td>
<td>6</td>
</tr>
<tr>
<td>Muenchen</td>
<td>11</td>
<td>12</td>
<td>7</td>
</tr>
<tr>
<td>Infantis</td>
<td>9</td>
<td>9</td>
<td>8</td>
</tr>
<tr>
<td>Poona</td>
<td>7</td>
<td>10</td>
<td>9</td>
</tr>
<tr>
<td>Saintpaul</td>
<td>6</td>
<td>6</td>
<td>10</td>
</tr>
<tr>
<td>Montevideo</td>
<td>14</td>
<td>8</td>
<td>11</td>
</tr>
<tr>
<td>Oranienburg</td>
<td>13</td>
<td>13</td>
<td>12</td>
</tr>
<tr>
<td>Braenderup</td>
<td>10</td>
<td>11</td>
<td>13</td>
</tr>
<tr>
<td>Thompson</td>
<td>12</td>
<td>14</td>
<td>14</td>
</tr>
<tr>
<td>Mississippi</td>
<td>20</td>
<td>16</td>
<td>15</td>
</tr>
<tr>
<td>Typhi</td>
<td>25</td>
<td>20</td>
<td>16</td>
</tr>
<tr>
<td>Bareilly</td>
<td>18</td>
<td>15</td>
<td>17</td>
</tr>
<tr>
<td>Berta</td>
<td>24</td>
<td>24</td>
<td>18</td>
</tr>
<tr>
<td>Norwich</td>
<td>15</td>
<td>29</td>
<td>19</td>
</tr>
<tr>
<td>Paratyphi B var.</td>
<td>16</td>
<td>17</td>
<td>20</td>
</tr>
<tr>
<td>L(+ tartrate+)</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

- In 2015, serotype Poona had the largest increase (↑439%) since 2005; this increase is attributed to a large multistate outbreak in 2015 linked to imported cucumbers that sickened 907 people in 40 states.¹
- Multiple clusters of illness due to serotype Norwich were identified in 2015.

¹ [https://www.cdc.gov/salmonella/poona-09-15/index.html](https://www.cdc.gov/salmonella/poona-09-15/index.html)
**Figure 2a.** Incidence rate of culture-confirmed human *Salmonella* infection reported to LEDS (all serotypes), by reporting jurisdiction, United States, 2015 (n = 47,749)

*States are shaded gray if a) the number of culture-confirmed human *Salmonella* isolates reported to LEDS was less than 80% of salmonellosis cases reported to the National Notifiable Diseases Surveillance System (NNDSS) or b) the number of fully serotyped culture-confirmed human *Salmonella* isolates reported to LEDS was less than 80% of all *Salmonella* isolates reported to LEDS.*

Note: Full data table for all states at [https://www.cdc.gov/nationalsurveillance/data/salm2015/fig2a_all_irdf.csv](https://www.cdc.gov/nationalsurveillance/data/salm2015/fig2a_all_irdf.csv)
Figure 2b. Incidence rate of culture-confirmed human *Salmonella* serotype Enteritidis infection reported to LEDS, by reporting jurisdiction, United States, 2015 (n = 9,150)

Note: Full data table for all states at https://www.cdc.gov/nationalsurveillance/data/salm2015/fig2b_enteritidis_irdf.csv
Figure 2c. Incidence rate of culture-confirmed human *Salmonella* serotype Typhimurium infection reported to LEDS, by reporting jurisdiction, United States, 2015 (n = 4,943)

*States are shaded gray if a) the number of culture-confirmed human *Salmonella* isolates reported to LEDS was less than 80% of salmonellosis cases reported to the National Notifiable Diseases Surveillance System (NNDSS) or b) the number of fully serotyped culture-confirmed human *Salmonella* isolates reported to LEDS was less than 80% of all *Salmonella* isolates reported to LEDS.

Note: Full data table for all states at https://www.cdc.gov/nationalsurveillance/data/salm2015/fig2c_typhimurium_irdf.csv
Figure 2d. Incidence rate of culture-confirmed human *Salmonella* serotype Newport infection reported to LEDS, by reporting jurisdiction, United States, 2015 (n = 4,731)

*States are shaded gray if a) the number of culture-confirmed human *Salmonella* isolates reported to LEDS was less than 80% of salmonellosis cases reported to the National Notifiable Diseases Surveillance System (NNDSS) or b) the number of fully serotyped culture-confirmed human *Salmonella* isolates reported to LEDS was less than 80% of all *Salmonella* isolates reported to LEDS.

Note: Full data table for all states at https://www.cdc.gov/nationalsurveillance/data/salm2015/fig2d_newport_irdf.csv
Figure 2e. Incidence rate of culture-confirmed human *Salmonella* serotype Javiana infection reported to LEDS, by reporting jurisdiction, United States, 2015 (n = 2,696)

*Note: Full data table for all states at [https://www.cdc.gov/nationalsurveillance/data/salm2015/fig2e_javiana_irdf.csv](https://www.cdc.gov/nationalsurveillance/data/salm2015/fig2e_javiana_irdf.csv)*

*States are shaded gray if a) the number of culture-confirmed human *Salmonella* isolates reported to LEDS was less than 80% of salmonellosis cases reported to the National Notifiable Diseases Surveillance System (NNDSS) or b) the number of fully serotyped culture-confirmed human *Salmonella* isolates reported to LEDS was less than 80% of all *Salmonella* isolates reported to LEDS.*
**Figure 2f.** Incidence rate of culture-confirmed human *Salmonella* serotype 1,4,[5],12:i:- infection reported to LEDS, by reporting jurisdiction, United States, 2015 (n = 2,606)

*States are shaded gray if a) the number of culture-confirmed human *Salmonella* isolates reported to LEDS was less than 80% of salmonellosis cases reported to the National Notifiable Diseases Surveillance System (NNDSS) or b) the number of fully serotyped culture-confirmed human *Salmonella* isolates reported to LEDS was less than 80% of all *Salmonella* isolates reported to LEDS.*

Note: Full data table for all states at https://www.cdc.gov/nationalsurveillance/data/salm2015/fig2f_i4512i_irdf.csv
Figure 2g. Incidence rate of culture-confirmed human *Salmonella* serotype Heidelberg infection reported to LEDS, by reporting jurisdiction, United States, 2015 (n = 1,130)

*States are shaded gray if a) the number of culture-confirmed human *Salmonella* isolates reported to LEDS was less than 80% of salmonellosis cases reported to the National Notifiable Diseases Surveillance System (NNDSS) or b) the number of fully serotyped culture-confirmed human *Salmonella* isolates reported to LEDS was less than 80% of all *Salmonella* isolates reported to LEDS.

Note: Full data table for all states at https://www.cdc.gov/nationalsurveillance/data/salm2015/fig2g_heidelberg_irdf.csv
Figure 2h. Incidence rate of culture-confirmed human *Salmonella* serotype Muenchen infection reported to LEDS, by reporting jurisdiction, United States, 2015 (n = 1,120)

*Note: Full data tables for all states at https://www.cdc.gov/nationalsurveillance/data/salm2015/fig2h_muenchen_irdf.csv*
Figure 2i. Incidence rate of culture-confirmed human *Salmonella* serotype Infantis infection reported to LEDS, by reporting jurisdiction, United States, 2015 (n = 1,106)

*States are shaded gray if a) the number of culture-confirmed human *Salmonella* isolates reported to LEDS was less than 80% of salmonellosis cases reported to the National Notifiable Diseases Surveillance System (NNDSS) or b) the number of fully serotyped culture-confirmed human *Salmonella* isolates reported to LEDS was less than 80% of all *Salmonella* isolates reported to LEDS.

Note: Full data table for all states at https://www.cdc.gov/nationalsurveillance/data/salm2015/fig2i_infantis_irdf.csv
**Figure 2j.** Incidence rate of culture-confirmed human *Salmonella* serotype Poona infection reported to LEDS, by reporting jurisdiction, United States, 2015 (n = 990)

*States are shaded gray if a) the number of culture-confirmed human *Salmonella* isolates reported to LEDS was less than 80% of salmonellosis cases reported to the National Notifiable Diseases Surveillance System (NNDSS) or b) the number of fully serotyped culture-confirmed human *Salmonella* isolates reported to LEDS was less than 80% of all *Salmonella* isolates reported to LEDS.*

Note: Full data table for all states at https://www.cdc.gov/nationalsurveillance/data/salm2015/fig2j_poona_irdf.csv
Figure 2k. Incidence rate of culture-confirmed human *Salmonella* serotype Saintpaul infection reported to LEDS, by reporting jurisdiction, United States, 2015 (n = 947)

*States are shaded gray if a) the number of culture-confirmed human *Salmonella* isolates reported to LEDS was less than 80% of salmonellosis cases reported to the National Notifiable Diseases Surveillance System (NNDSS) or b) the number of fully serotyped culture-confirmed human *Salmonella* isolates reported to LEDS was less than 80% of all *Salmonella* isolates reported to LEDS.

Note: Full data table for all states at https://www.cdc.gov/nationalsurveillance/data/salm2015/fig2k_saintpaul_irdf.csv
Figure 2l. Incidence rate of culture-confirmed human *Salmonella* serotype Montevideo infection reported to LEDS, by reporting jurisdiction, United States, 2015 (n = 931)

*States are shaded gray if a) the number of culture-confirmed human *Salmonella* isolates reported to LEDS was less than 80% of salmonellosis cases reported to the National Notifiable Diseases Surveillance System (NNDSS) or b) the number of fully serotyped culture-confirmed human *Salmonella* isolates reported to LEDS was less than 80% of all *Salmonella* isolates reported to LEDS.

Note: Full data table for all states at https://www.cdc.gov/nationalsurveillance/data/salm2015/fig2l_montevideo_irdf.csv
Figure 2m. Incidence rate of culture-confirmed human *Salmonella* serotype Oranienburg infection reported to LEDS, by reporting jurisdiction, United States, 2015 (n = 853)

*States are shaded gray if a) the number of culture-confirmed human *Salmonella* isolates reported to LEDS was less than 80% of salmonellosis cases reported to the [National Notifiable Diseases Surveillance System (NNDSS)](https://www.cdc.gov/nationalsurveillance/data/salm2015/) or b) the number of fully serotyped culture-confirmed human *Salmonella* isolates reported to LEDS was less than 80% of all *Salmonella* isolates reported to LEDS.*

Note: Full data table for all states at [https://www.cdc.gov/nationalsurveillance/data/salm2015/fig2m_oranienburg_irdf.csv](https://www.cdc.gov/nationalsurveillance/data/salm2015/fig2m_oranienburg_irdf.csv)
Figure 2n. Incidence rate of culture-confirmed human *Salmonella* serotype Braenderup infection reported to LEDS, by reporting jurisdiction, United States, 2015 (n = 825)

*States are shaded gray if a) the number of culture-confirmed human *Salmonella* isolates reported to LEDS was less than 80% of salmonellosis cases reported to the National Notifiable Diseases Surveillance System (NNDSS) or b) the number of fully serotyped culture-confirmed human *Salmonella* isolates reported to LEDS was less than 80% of all *Salmonella* isolates reported to LEDS.

Note: Full data table for all states at https://www.cdc.gov/nationalsurveillance/data/salm2015/fig2n_braenderup_irdf.csv
Figure 2o. Incidence rate of culture-confirmed human *Salmonella* serotype Thompson infection reported to LEDS, by reporting jurisdiction, United States, 2015 (n = 723)

*States are shaded gray if a) the number of culture-confirmed human *Salmonella* isolates reported to LEDS was less than 80% of salmonellosis cases reported to the National Notifiable Diseases Surveillance System (NNDSS) or b) the number of fully serotyped culture-confirmed human *Salmonella* isolates reported to LEDS was less than 80% of all *Salmonella* isolates reported to LEDS.

Note: Full data table for all states at https://www.cdc.gov/nationalsurveillance/data/salm2015/fig2o_thompson_irdf.csv
Figure 2p. Incidence rate of culture-confirmed human *Salmonella* serotype Mississippi infection reported to LEDS, by reporting jurisdiction, United States, 2015 (n = 571)

*States are shaded gray if a) the number of culture-confirmed human *Salmonella* isolates reported to LEDS was less than 80% of salmonellosis cases reported to the National Notifiable Diseases Surveillance System (NNDSS) or b) the number of fully serotyped culture-confirmed human *Salmonella* isolates reported to LEDS was less than 80% of all *Salmonella* isolates reported to LEDS.*

Note: Full data table for all states at https://www.cdc.gov/nationalsurveillance/data/salm2015/fig2p_mississippi_irdf.csv
Figure 2q. Incidence rate of culture-confirmed human *Salmonella* serotype Typhi infection reported to LEDS, by reporting jurisdiction, United States, 2015 (n = 493)

*States are shaded gray if a) the number of culture-confirmed human *Salmonella* isolates reported to LEDS was less than 80% of salmonellosis cases reported to the National Notifiable Diseases Surveillance System (NNDSS) or b) the number of fully serotyped culture-confirmed human *Salmonella* isolates reported to LEDS was less than 80% of all *Salmonella* isolates reported to LEDS.

Note: Full data table for all states at https://www.cdc.gov/nationalsurveillance/data/salm2015/fig2q_typhi_irdf.csv
Figure 2r. Incidence rate of culture-confirmed human *Salmonella* serotype Bareilly infection reported to LEDS, by reporting jurisdiction, United States, 2015 (n = 418)

*States are shaded gray if a) the number of culture-confirmed human *Salmonella* isolates reported to LEDS was less than 80% of salmonellosis cases reported to the National Notifiable Diseases Surveillance System (NNDSS) or b) the number of fully serotyped culture-confirmed human *Salmonella* isolates reported to LEDS was less than 80% of all *Salmonella* isolates reported to LEDS.

Note: Full data table for all states at https://www.cdc.gov/nationalsurveillance/data/salm2015/fig2r_bareilly_irdf.csv
Figure 2s. Incidence rate of culture-confirmed human *Salmonella* serotype Berta infection reported to LEDS, by reporting jurisdiction, United States, 2015 (n = 406)

*States are shaded gray if a) the number of culture-confirmed human *Salmonella* isolates reported to LEDS was less than 80% of salmonellosis cases reported to the National Notifiable Diseases Surveillance System (NNDSS) or b) the number of fully serotyped culture-confirmed human *Salmonella* isolates reported to LEDS was less than 80% of all *Salmonella* isolates reported to LEDS.

Note: Full data table for all states at https://www.cdc.gov/nationalsurveillance/data/salm2015/fig2s_berta_irdf.csv
Figure 2t. Incidence rate of culture-confirmed human *Salmonella* serotype Norwich infection reported to LEDS, by reporting jurisdiction, United States, 2015 (n = 394)

*States are shaded gray if a) the number of culture-confirmed human *Salmonella* isolates reported to LEDS was less than 80% of salmonellosis cases reported to the National Notifiable Diseases Surveillance System (NNDSS) or b) the number of fully serotyped culture-confirmed human *Salmonella* isolates reported to LEDS was less than 80% of all *Salmonella* isolates reported to LEDS.

Note: Full data tables for all states at https://www.cdc.gov/nationalsurveillance/data/salm2015/fig2t_norwich_irdf.csv
Figure 2u. Incidence rate of culture-confirmed human *Salmonella* serotype Paratyphi B var. L(+) tartrate+ infection reported to LEDS, by reporting jurisdiction, United States, 2015 (n = 394)

*States are shaded gray if a) the number of culture-confirmed human *Salmonella* isolates reported to LEDS was less than 80% of salmonellosis cases reported to the National Notifiable Diseases Surveillance System (NNDSS) or b) the number of fully serotyped culture-confirmed human *Salmonella* isolates reported to LEDS was less than 80% of all *Salmonella* isolates reported to LEDS.

Note: Full data table for all states at https://www.cdc.gov/nationalsurveillance/data/salm2015/fig2u_paratyphibvarltartrate_irdf.csv
Figure 3. Percentage of culture-confirmed *Salmonella* infections reported to LEDS, by month of specimen collection, United States, 2015 and mean percentage during 2005 to 2014

Note: Full data table for graph at https://www.cdc.gov/nationalsurveillance/data/salm2015/Figure3.xlsx
References

Recommended Citation:

Other Sources of National Shigella Surveillance Data

National Notifiable Diseases Surveillance System (NNDSS)
The National Notifiable Disease Surveillance System (NNDSS) collects and compiles case counts of nationally notifiable infectious diseases, including shigellosis. Shigellosis cases are not currently reported by species to NNDSS.
Annual reports: http://www.cdc.gov/mmwr/mmwr_nd/index.html
Data: https://data.cdc.gov/browse?category=NNDSS

National Antimicrobial Resistance Monitoring System (NARMS)
The National Antimicrobial Resistance Monitoring System (NARMS) Annual Human Isolates Report includes antimicrobial resistance data on enteric bacteria (including Shigella) isolated from humans.
Annual reports: https://www.cdc.gov/narms/reports/index.html
Data: https://wwwn.cdc.gov/narmsnow/

National Outbreak Reporting System (NORS)
The National Outbreak Reporting System (NORS) is a web-based platform used by local, state, and territorial health departments in the United States to report waterborne and foodborne disease outbreaks and enteric disease outbreaks transmitted by contact with environmental sources, infected persons or animals, or unknown modes of transmission to CDC.
Annual reports—
Foodborne: https://www.cdc.gov/foodsafety/fdoss/data/annual-summaries/index.html
Outbreaks associated with environmental and undetermined water exposures: https://www.cdc.gov/healthywater/surveillance/environmental/environ-water-surveillance-reports.html
Data—Foodborne: https://wwwn.cdc.gov/foodborneoutbreaks/
In mid-2012, the USDA Food Safety and Inspection Service (USDA-FSIS) began molecular serotyping, which resulted in few Salmonella isolates being sent to the National Veterinary Services Laboratories (NVSL) of USDA’s Animal and Plant Health Inspection Service (APHIS) for traditional serotyping; those results are therefore no longer included as Appendices to this report. USDA-FSIS publishes serotypes of Salmonella isolated from carcasses and meat and poultry products on its website (http://www.fsis.usda.gov/wps/portal/fsis/topics/data-collection-and-reports/microbiology/annual-serotyping-reports).

1 In mid-2012, the USDA Food Safety and Inspection Service (USDA-FSIS) began molecular serotyping, which resulted in few Salmonella isolates being sent to the National Veterinary Services Laboratories (NVSL) of USDA’s Animal and Plant Health Inspection Service (APHIS) for traditional serotyping; those results are therefore no longer included as Appendices to this report. USDA-FSIS publishes serotypes of Salmonella isolated from carcasses and meat and poultry products on its website (http://www.fsis.usda.gov/wps/portal/fsis/topics/data-collection-and-reports/microbiology/annual-serotyping-reports).
### Appendix 1. Culture-confirmed *Salmonella* infections reported to LEDS by age group and sex, 2014

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Appendix 2a. Culture-confirmed *Salmonella* infections reported to LEDS by serotype and reporting jurisdiction, 2015 (Alaska to Kansas)

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1 The key to state name abbreviations can be found at [http://www.census.gov/geo/reference/ansi_statetables.html](http://www.census.gov/geo/reference/ansi_statetables.html).
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Landau
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| Matadi     |          |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| Matopeni   |          |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| Mbandaka   |          | 4  | 1  | 4  | 2  | 2  | 6  | 8  | 1  | 4  | 3  | 1  |    |    |    |    |    |    |    |
| Meleagris  |          |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| Mendoza    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| Mgulani    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| Miami      |          | 4  | 2  | 1  |    | 13 |    | 2  |    |    |    |    |    |    |    |    |    |    |    |
| Michigan   |          | 1  | 1  | 1  |    | 1  |    | 1  |    |    |    |    |    |    |    |    |    |    |    |
| Mikawasima |          |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| Minnesota  |          | 1  | 1  | 1  |    | 1  |    |    |    |    |    |    |    |    |    |    |    |    |    |
| Mississippi|          | 2  | 90 | 4  | 1  | 8  | 132| 103|    |    |    |    |    |    |    |    |    |    |    |
| Mocamedes  |          |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| Molade     |          |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| Monschaui  |          | 1  | 1  | 1  |    | 1  |    | 1  |    |    |    |    |    |    |    |    |    |    |    |
| Montevideo |          | 9  | 158| 8  | 11 | 2  | 9  | 13 | 9  | 26 | 55 | 2  |    | 2  | 14 | 2  | 3  |    |    |
| Muenchen   |          | 6  | 69 | 15 | 16 | 4  | 16 | 10 | 28 | 23 | 56 | 3  | 10 | 12 |    |    |    |    |    |
| Muenster   |          | 3  | 5  | 6  | 3  | 1  | 1  | 2  |    |    |    |    |    |    |    |    |    |    |    |
| Napoli     |          | 3  | 1  |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
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| Newmexico  |          | 1  |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| Newport    |          | 24 | 253| 52 | 183| 4  | 51 | 131| 136| 194| 427| 5  | 13 | 101| 56 | 12 |    |    |    |
| Nima       |          |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| Norwich    |          | 2  | 6  | 32 | 15 | 2  | 7  | 10 | 18 | 19 | 11 | 12 | 6  | 10 |    |    |    |    |    |
| Nottingham |          |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| Nyanza     |          |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
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| Ondersteapoort |      |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| Oranienburg|          | 2  | 27 | 19 | 14 | 2  | 13 | 10 | 98 | 12 | 19 | 1  | 5  | 32 | 12 | 2  |    |    |    |
| Orientalis |          |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
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| Oslo       |          | 1  | 1  | 1  |    | 1  | 2  | 2  |    |    |    |    |    |    |    |    |    |    |    |
| Othmarschen|          |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
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| Panama     |          | 1  | 4  | 12 | 11 | 3  | 6  | 4  |    |    | 3  | 1  | 5  | 11 | 4  | 1  |    |    |    |
| Paratyphi A|          | 7  | 10 | 6  | 1  | 3  |    |    |    |    |    |    |    |    |    |    |    |    |    |
| Paratyphi B|          | 3  | 2  | 15 |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| Paratyphi B var. L(+) tartrate+ |    | 2  | 2  | 8  | 7  | 1  | 16 | 28 |    |    | 14 | 1  | 4  | 7  | 4  |    |    |    |
| Paratyphi C|          |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
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**Appendix 2c.** Culture-confirmed *Salmonella* infections reported to LEDS by serotype and reporting jurisdiction, 2015 (New York to Wyoming)

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1 The key to state name abbreviations can be found at [http://www.census.gov/geo/reference/ansi_statetables.html](http://www.census.gov/geo/reference/ansi_statetables.html).
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9,12::-e,n,x |             | 1    |      |      |      |      |      |      | 1    |      |      |      | 3     |
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9,12::l,z28: |           | 6    | 9    | 13   | 17   | 33   | 29   | 21   | 57   | 40   | 47   | 38   | 310   |
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Aarhus |             | 4    | 6    | 6    | 5    | 4    | 2    |      |      |      |      |      | 27    |
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Aba |             |      |      |      |      |      |      |      |      |      | 1    |      | 1     |
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Abaetetuba |           | 3    | 3    | 1    | 5    | 3    |      | 3    | 2    | 1    | 1    | 1     | 22    |
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Aberdeen |            | 6    | 10   | 13   | 6    | 13   | 7    | 6    | 6    | 7    | 4    | 6    | 84    |
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Abony |             | 2    | 8    | 3    | 2    | 3    | 6    | 4    | 4    | 7    | 12   | 5    | 56    |
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Abortusequi |           |      |      |      |      |      |      |      |      |      | 1    | 2    | 1     | 1     |
| I  
Adelaide |            | 70   | 66   | 58   | 63   | 43   | 79   | 95   | 64   | 132  | 176  | 124  | 970   |
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Adeoyo |             |      |      |      |      |      |      |      |      |      |      |      |      | 1     |
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Aequatoria |           | 2    |      |      |      |      |      |      |      |      |      |      | 2     |
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Agama |             | 8    | 4    | 2    |      | 7    | 2    | 2    | 1    | 2    | 2    |      | 30    |
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Agbeni |             | 15   | 14   | 15   | 16   | 15   | 23   | 39   | 58   | 54   | 59   | 82   | 390   |
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Ago |             | 1    | 4    | 4    | 14   | 7    | 3    | 5    | 5    | 1    | 1    | 1     | 45    |
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Agona |            | 364  | 530  | 505  | 601  | 380  | 508  | 504  | 339  | 345  | 307  | 289  | 4672  |
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Agoueve |           | 3    | 3    | 2    | 1    | 3    | 4    | 7    | 4    | 3    | 3    | 3    | 36    |
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Ahouza |             |      |      |      |      |      |      |      |      |      |      |      |      | 1     |
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Ajobo |             | 1    |      |      |      |      |      |      |      |      |      |      |      | 2     |
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Alabama |           | 3    | 5    |      |      | 2    | 4    | 3    | 9    | 3    | 1    |      | 30    |
| I  
Alachua |          | 19   | 17   | 19   | 13   | 24   | 18   | 14   | 16   | 11   | 11   | 23   | 185   |
| I  
Alagbon |            | 3    |      |      |      |      |      |      |      |      |      |      | 4     |
| I  
Albany |            | 39   | 36   | 38   | 23   | 30   | 29   | 30   | 21   | 27   | 21   | 27   | 321   |
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Albert |             | 1    | 3    | 1    | 3    | 5    | 5    | 2    | 3    | 23   |      |      | 23    |
| I  
Albuquerque |         |      |      |      |      |      |      |      |      |      |      |      | 1     |
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Allandale |           | 2    |      |      |      |      |      |      |      |      |      |      | 2     |
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Altona |             | 1    | 4    | 6    | 6    | 10   | 14   | 77   | 15   | 10   | 14   | 8    | 165   |
| I  
Amager |             | 5    | 4    | 4    | 9    | 5    | 8    | 2    | 5    | 3    | 1    | 5    | 51    |
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Amherstiana |         | 1    |      |      |      |      |      |      |      |      |      |      | 1     |
| I  
Amounderness |         |      |      |      |      |      |      |      |      |      |      |      | 1     |
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Amsterdam |          | 4    | 4    | 2    | 2    | 7    | 4    | 7    | 3    | 1    | 1    | 1    | 36    |
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Amunigun |           |      |      |      |      |      |      |      |      |      |      |      |      | 1     |
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Anatum |             | 201  | 247  | 204  | 219  | 227  | 227  | 293  | 402  | 238  | 282  | 261  | 2801  |
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Appendix 3b. Partially serotyped culture-confirmed *Salmonella* infections reported to LEDS by serogroup and year, 2004–2015

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1 The Pasteur Institute publishes the official list of known *Salmonella* serotypes and their respective serogroups. The document can be found at [http://www.pasteur.fr/ip/portal/action/WebdriveActionEvent/oid/01S-000036-089](http://www.pasteur.fr/ip/portal/action/WebdriveActionEvent/oid/01S-000036-089)
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