# Centers for Disease Control and Prevention

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# Obesity in K-8 Students — New York City, 2006–07 to 2010–11 School Years

Overweight and obese children are more likely to develop risk factors that can lead to respiratory, metabolic, and cardiovascular illness (1-3). The increase in prevalence of childhood overweight and obesity in the United States since the 1960s has been well documented (4). In New York City, in 1996, an estimated 19.7% of third grade children and 21.2% of sixth grade children in public and private schools were found to be overweight (5); in 2003, an estimated 43% of the city's public elementary school students were found to be overweight, and 24% of these students were obese (6). To update city data on childhood obesity and evaluate public health interventions, the New York City Department of Health and Mental Hygiene analyzed body mass index (BMI) data for public schoolchildren in kindergarten through eighth grade (K-8), using data from the 2006-07 to 2010-11 school years. This report summarizes the results of that analysis, which found that, overall, the prevalence of obesity in grades K-8 decreased 5.5%, from 21.9% in 2006-07 to 20.7% in 2010-11. Obesity decreased significantly among children in all age groups and in all socioeconomic and racial/ethnic populations; however, the decrease was smaller among black (1.9%) and Hispanic (3.4%) children than among Asian/Pacific Islander (7.6%) and white (12.5%) children. Despite the decreases in obesity, continued public health interventions are needed to further reduce the prevalence of obesity and to eliminate disparities among schoolchildren in New York City.

According to the American Community Survey,\* approximately 900,000 children attend elementary and middle schools in New York City, and 78% of those attend a public school. In 2005, during physical education classes, the New York City Department of Education (DOE) began annually measuring the BMI (weight [kg] / height [m]<sup>2</sup>) of public school students in grades K–12 and the fitness of students in grades 4–12 as part of an overall fitness program. Physical education teachers were trained in taking height and weight measurements using standard protocols developed by DOE. Using these measurements, DOE now provides students and their parents with an annual assessment of the child's BMI and fitness status. The findings in this report are based on analysis by the New York City Department of Health and Mental Hygiene of BMI data obtained from DOE records, including information on student height, weight, race/ethnicity,<sup>†</sup> date of birth, sex, grade, place of birth, language spoken at home, school postal code, and free lunch status (a proxy measure of poverty).

Data were limited to children in grades K–8 who were aged 5–14 years and enrolled in non–alternative and non–special education public schools. During the 5 school years studied, approximately 2 million BMI measurements were completed for 947,765 K–8 students. Among individual students, the number of annual measurements ranged from one to five. Biologically implausible measurements (2%–3% of all measurements), as defined by CDC's BMI percentile-for-sex and age criteria, were excluded from analysis. Children with BMI at or above the 95th percentile were categorized as obese. The percentage of enrolled K-8 students measured as part of the New York City fitness program was 61% in 2006–07, 76% in 2007–08, 86% in 2008–09, 92% in 2009–10, and 93% in 2010–11.

For each school year, observations were weighted to ensure that data were representative of the enrollment population for that year. Weights were calculated using a raking process, with race/ethnicity, a combination of borough and district public

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<sup>\*</sup>Available at http://www.census.gov/acs/www.



<sup>&</sup>lt;sup>†</sup> Students were categorized as Asian/Pacific Islander, black, white, or Hispanic. Those categorized as Asian/Pacific Islander, black, or white all were non-Hispanic. Those categorized as Hispanic might be of any race.

health office (DPHO) neighborhoods (neighborhoods defined by low income and disproportionate rates of morbidity and mortality), free lunch status (free versus not free), grade, sex, age, and school type (elementary versus middle) as population marginal control totals.<sup>§</sup> To test for obesity prevalence trends from 2006–07 to 2010–11, a multivariate model was built that included a linear term for time, along with sex, age, race/ ethnicity, school borough, free lunch status, DPHO, place of birth, language spoken at home, and an interaction of age, sex, and race/ethnicity, as covariates. School and student codes were used as cluster variables, and statistical procedures that account for intercluster correlation were used to ensure that variance estimates were calculated correctly. Separate multivariate models were built to test trends for age group, race/ ethnicity, and socioeconomic status. The significance level for all analyses was set at p<0.05. For presentation of prevalence estimates by school neighborhood poverty, school postal codes were characterized by the percentage of residents living below the federal poverty level (as defined by the 2000 U.S. Census). The percentage of residents living below the poverty level in the school postal code area was categorized as low (<10% of residents), medium (10% to <20%), high (20% to <30%), and very high ( $\geq$ 30%).

From 2006–07 to 2010–11, the overall prevalence of obesity in grades K–8 decreased 5.5%, from 21.9% to 20.7% (Table). The prevalence of obesity decreased significantly among children in all age groups, neighborhood poverty levels, and racial/ ethnic populations. By age group, the largest decrease was observed among children aged 5–6 years (9.9%, from 20.2% to 18.2%) (Figure 1). Among children in this age group, the largest decrease was among white children (23.6%, from 16.1% to 12.3%), followed by a decrease of 13.5% (from 15.5% to 13.4%) among Asian/Pacific Islanders, 7.0% (from 18.5% to 17.2%) among blacks, and 6.0% (from 24.9% to 23.4%) among Hispanics (Table).

Among children aged 5–6 years, large differences also were observed in obesity reduction by school neighborhood poverty level, with a decrease of 16.7% (from 16.8% to 14.0%) in low poverty areas, compared with a nonsignificant decrease of 2.7% (from 22.2% to 21.6%) in very high poverty areas. Among children in all age groups, the greatest decreases were observed

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<sup>&</sup>lt;sup>§</sup> The weighting of the data follows procedures similar to those for nonresponse adjustments (or post-stratification) in surveys. In particular, the weighting is similar to that used by the Youth Risk Behavior Survey in New York City. However, the large sample size allowed for adjustment over some additional variables. The control totals are tabulated directly from the DOE enrollment file. An iterative proportional fitting procedure (generally referred to as raking) was used to adjust the observations in the dataset to match the following marginal control totals: EMH (elementary or middle school) by school borough by DPHO status by race/ethnicity, EMH by school borough by DPHO status by grade by sex, EMH by school borough by DPHO status by meal code (free, full, or reduced), and EMH by single year of age (truncated depending on EMH status). Race/ethnicity was a five-level variable (Asian/Pacific Islander, Hispanic, black, white, and other) with groups contributing less than 5% of control total population collapsed into the largest group.

		% of obesity Adjusted p value							
Characteristic	2006–07	2007–08	2008–09	2009–10	2010–11	Adjusted p value for trend <sup>†</sup>	2006–07 to 2010–11		
Overall	21.9	21.4	20.9	21.0	20.7	<0.001	5.5		
Sex									
Girls	19.5	19.1	18.7	18.9	18.6	< 0.001	4.6		
Boys	24.2	23.6	23.0	23.1	22.8	< 0.001	5.8		
Race/Ethnicity <sup>§</sup>									
Asian/Pacific Islander	14.5	13.7	13.2	13.5	13.4	< 0.001	7.6		
Hispanic	26.5	26.0	25.4	25.7	25.6	< 0.001	3.4		
Black	21.3	21.1	21.2	21.1	20.9	0.015	1.9		
White	17.6	16.9	16.1	16.1	15.4	< 0.001	12.5		
Age group (vrs)									
5–6	20.2	19.4	18.8	18.4	18.2	< 0.001	9.9		
Race/Ethnicity									
Asian/Pacific Islander	15.5	13.9	13.2	13.6	13.4	0.452	13.5		
Hispanic	24.9	24.4	23.7	23.3	23.4	< 0.001	6.0		
Black	18.5	17.9	17.7	17.2	17.2	< 0.001	7.0		
White	16.1	14.8	14.0	13.3	12.3	< 0.001	23.6		
School postal code area									
Low poverty (<10%)	16.8	15.4	13.6	13.7	14.0	< 0.001	16.7		
Very high poverty (≥30%)	22.2	21.5	21.5	21.4	21.6	0.248	2.7		
7–10	22.9	22.7	21.8	22.2	21.8	< 0.001	4.8		
Race/Ethnicity									
Asian/Pacific Islander	15.9	15.5	14.6	15.0	14.4	0.013	9.4		
Hispanic	27.9	27.9	26.8	27.3	27.2	0.003	2.5		
Black	21.8	21.6	21.3	21.7	21.5	< 0.001	1.4		
White	18.2	18.1	16.8	17.3	16.2	<0.001	11.0		
School postal code area									
Low poverty (<10%)	19.2	19.1	17.6	17.9	17.1	<0.001	10.9		
Very high poverty (≥30%)	25.0	24.8	24.2	24.7	24.9	<0.001	0.4		
11–14	21.8	21.0	21.1	21.1	21.1	0.040	3.2		
Race/Ethnicity									
Asian/Pacific Islander	11.9	11.3	11.5	11.5	12.1	<0.001	-1.7		
Hispanic	25.7	24.7	24.7	25.3	25.1	<0.001	2.3		
Black	22.2	22.1	22.7	22.3	22.0	<0.001	0.9		
White	18.0	16.8	16.7	16.7	16.8	0.001	6.7		
School postal code area									
Low poverty (<10%)	17.2	17.2	17.5	17.3	17.8	0.001	-3.5		
Very high poverty (≥30%)	24.9	23.4	23.4	24.0	23.5	0.600	5.6		

TABLE. Prevalence of obesity\* among public schoolchildren in grades K–8 who were aged 5–14 years, by school year and selected characteristics — New York City, 2006–07 to 2010–11 school years

See table footnotes on page 1676.

among white children (12.5%, from 17.6% to 15.4%) and Asian/Pacific Islander children (7.6%, from 14.5% to 13.4%) (Figure 2). After further stratification by age group, race/ ethnicity, and neighborhood poverty level, decreases in the prevalence of obesity were not consistently significant among all children attending school in neighborhoods with high poverty levels (Table).

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#### **Editorial Note**

The findings in this report indicate that, from 2006–7 to 2010–11, the prevalence of obesity among New York City public elementary and middle school students decreased overall and across all demographic groups. Decreases in obesity prevalence were most notable among children aged 5–6 years and were greater among white and Asian/Pacific Islander children than among Hispanic and black children.

In the last decade, the prevalence of obesity appears to have stabilized nationally among preschool and school-aged children (7,8). Although studies in New York and California have shown recent declines in pediatric obesity (9,10), this report describes the largest documented decline to date in a large city in the United States, using comprehensive K–8 public school data.

			% of obesity				% decrease
Characteristic	2006–07	2007–08	2008–09	2009–10	2010–11	Adjusted p value for trend <sup>†</sup>	2006–07 to 2010–11
Meal code							
Not free	20.1	19.4	18.7	18.5	17.6	< 0.001	12.4
Free lunch	23.1	22.7	22.5	22.8	22.6	0.003	2.2
School postal code area							
Low poverty (<10%)	18.0	17.6	16.7	16.8	16.6	< 0.001	7.8
Medium poverty (10% to <20%)	20.9	20.5	19.9	20.2	20.0	< 0.001	4.3
High poverty (20% to <30%)	22.5	22.2	22.1	21.5	20.9	< 0.001	7.1
Very high poverty (≥30%)	24.4	23.6	23.4	23.8	23.7	0.019	2.9
Race and poverty							
Asian/Pacific Islander							
Low poverty	13.4	12.3	11.5	11.6	11.8	< 0.001	11.9
Very high poverty	15.1	15.1	13.0	14.5	14.0	0.007	7.3
Hispanic							
Low poverty	23.7	23.3	22.3	22.4	22.0	< 0.001	7.2
Very high poverty	27.2	26.3	26.0	26.5	26.5	0.863	2.6
Black							
Low poverty	20.7	21.3	20.2	20.1	20.6	0.001	0.5
Very high poverty	21.6	20.9	21.1	21.2	21.1	< 0.001	2.3
White							
Low poverty	16.4	16.0	15.3	15.5	15.1	< 0.001	7.9
Very high poverty	19.0	17.9	17.1	17.6	16.6	0.109	12.6

TABLE. (*Continued*) Prevalence of obesity\* among public schoolchildren in grades K–8 who were aged 5–14 years, by school year and selected characteristics — New York City, 2006–07 to 2010–11 school years

\* Obesity prevalence estimates are based on body mass index measurements weighted by race/ethnicity, borough, district public health office neighborhoods (neighborhoods with low income and disproportionate rates of morbidity and mortality), free lunch status, grade, sex, age, and school type (elementary versus middle).

<sup>+</sup> To test for trend over school years, a multivariate model was built that included a linear term for trend, along with sex, age, race/ethnicity, school borough, free lunch status, district public health office, place of birth, language spoken at home, and an interaction by age, sex, and race/ethnicity, as covariates. School and student codes were used as cluster variables.

§ Persons categorized as Asian/Pacific Islander, black, or white were all non-Hispanic. Persons categorized as Hispanic might be of any race.

<sup>¶</sup> Within the school postal code area, levels of poverty were classified as low (<10% of residents living below the federal poverty level as defined by the U.S. Census 2000), medium (10 to <20%), high (20 to <30%), and very high (≥30%).</p>

FIGURE 1. Obesity prevalence among public school children in grades K–8 who were aged 5–14 years, by age group and overall — New York City, 2006–07 to 2010–11 school years\*



<sup>+</sup> 95% confidence interval.

FIGURE 2. Obesity prevalence among public school children in grades K–8 who were aged 5–14 years, by race/ethnicity\* and overall — New York City, 2006–07 to 2010–11 school years<sup>†</sup>



\* Hispanics might be of any race. Black, white, and Asian/Pacific Islander children were all non-Hispanic.

<sup>+</sup> All trends except for black children were significant at p<0.001. Trend for black children was significant at p = 0.015.

§ 95% confidence interval.

#### What is already known on this topic?

Overweight and obese children are more likely to develop risk factors that can lead to serious illness; since the 1960s, the prevalence of pediatric obesity has increased in the United States.

#### What is added by this report?

Current estimates in New York City indicate a decrease from the 2006–07 to the 2010–11 school years in the prevalence of obesity among public school children in grades K–8; however, obesity prevalence remains higher among minority children and those living in poor neighborhoods.

#### What are the implications for public health practice?

Despite the decrease in the prevalence of obesity among New York City public school children, prevalence remains high and warrants continued public health interventions. Improving the food environment both within and outside of school, limiting the marketing of and children's access to calorie-dense and nutrient-poor foods, improving access to and opportunities for physical fitness, and educating students and parents about healthy nutritional and fitness practices are all important public health interventions that need to be expanded and sustained.

During 2003–2009, New York City implemented multiple interventions to address the increase in childhood obesity. These measures included establishment of regulations to require improved nutrition, increased physical activity time and limited screen time (e.g., video game, television, or computer) in group child care, provision of extensive nutrition education training and physical activity equipment to 80% of group child care centers, and provision of on-site nutrition education workers at 300 centers. School nurses were trained to identify and monitor children at high risk for obesity and to know when to notify parents that a problem exists and when to refer children for additional medical care. Nurses also were given information about obesity prevention programs offered at schools and in the community. In schools, substantial improvements in cafeteria food were made, including a shift from whole milk to 1% fat and skim milk in 2005. The number of middle schools in a before-school and after-school physical activity program was expanded from 40 to 225, and nearly 4,000 elementary classroom teachers were trained to provide in-class physical activity breaks. Additionally, individualized BMI and fitness reports were sent to all parents of K-8 public school students beginning in 2005, with guidance on how to help their children maintain a healthy weight.

The findings in this report are subject to at least two limitations. First, although this study uses objectively measured height and weight data collected by trained physical education teachers, which is likely an improved method compared with surveys using self-reported data, some measurement error is possible. Measurement equipment was not standardized across schools, but obvious measurement errors (i.e., implausible height or weight values, as determined by CDC's BMI percentile-for-age and sex criteria) were excluded from analysis. Second, although DOE sought to assess all eligible children, certain schools that began participating in early, rather than later years might differ in some unmeasured way. However, no evidence indicates that trends were caused by changes in socioeconomic or demographic characteristics of the public school population over time. Additionally, in each year, BMI values for those participating were weighted to be representative of the entire enrollment for that year, thus minimizing selection bias.

The objectives of this study were to create obesity prevalence estimates that are representative of the New York City public school population and to examine trends. Because of the nature of this analysis, a causal relationship cannot be inferred between the BMI and fitness interventions implemented by New York City in schools and the decrease in prevalence of child obesity described in this report. Nevertheless, the trend toward reduced prevalence of obesity is encouraging. The larger decreases in obesity prevalence among children aged 5-6 years suggest that changes in the preschool or home environment might have been particularly important. The smaller reductions among older children might indicate that changes in school-based nutrition and physical activity programs also helped reduce the prevalence of obesity. Nonetheless, the uneven gains among minorities and those with lower incomes highlight the need for further targeted measures to reduce childhood obesity.

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## Announcements

## Public Health Prevention Service Accepting Applications for 2012 Class and Field Assignments

CDC's Public Health Prevention Service (PHPS) program is accepting applications for the 2012 class. PHPS also is accepting applications from public health organizations for placement of fellows in 2-year field assignments focusing on program management.

PHPS is a 3-year training and service fellowship that focuses on public health program management. This unique program provides experience in program planning, implementation, and evaluation through specialized hands-on training and mentorship at CDC and in state and local health organizations.

Through its 2-year field assignments, PHPS is available to support and supplement state or local health organizations in filling crucial program management needs. The 2-year field assignment provides public health organizations with fellows who can contribute high-quality work in program management, including but not limited to decision making, policy recommendations, budget preparation, workforce planning, project implementation and evaluation, partnerships, and health communication.

Applicants with a master's degree in public health or management-related fields from an accredited college or university and 1 year of paid public health experience are encouraged to apply for acceptance to the PHPS class, which begins in October 2012. Applications must be submitted online by February 1, 2012, and supporting documents must be postmarked by that same day. Additional information regarding the program's eligibility criteria and application process is available at http://www.cdc.gov/phps, by telephone at 404-498-6120, or by e-mail at phps@cdc.gov.

The deadline for applications from health organizations to serve as host sites is January 20, 2012. All salaries, benefits, and PHPS-related travel expenses for the 2-year field assignments are covered by CDC. Health organizations are encouraged to take advantage of this opportunity to provide a practical learning experience for PHPS fellows and to address public health priorities of their organizations. Health organization eligibility criteria and application instructions are available online at http://www.cdc.gov/phps/downloads/ phps\_guideforhealthorganizations.pdf or http://www.cdc.gov/ phps/fieldassignments.

## Health Risk Assessment Recommendations Available Online

Final health risk assessment recommendations, published in *A Framework for Patient-Centered Health Risk Assessments* — *Providing Health Promotion and Disease Prevention Services to Medicare Beneficiaries*, are now available online at http://www. cdc.gov/policy/opth/hra. The framework includes guidance for health-care providers and others in the design and application of health risk assessments and follow-up interventions that research suggests are effective in reducing some high-risk health behaviors. These final recommendations update CDC's previous *Interim Guidance for Health Risk Assessments and Their Modes of Provision for Medicare Beneficiaries*, published March 23, 2011 (1).

#### Reference

 CDC. Interim guidance for health risk assessments and their modes of provision for Medicare beneficiaries. Atlanta, GA: US Department of Health and Human Services, CDC; 2011. Available at http://www.cms. gov/center/coverage.asp. Accessed December 12, 2011.

#### FROM THE NATIONAL CENTER FOR HEALTH STATISTICS

## Percentage of Employed Adults\* Aged 18–64 Years Who Had Carpal Tunnel Syndrome<sup>†</sup> in the Past 12 Months, by Sex and Age Group — National Health Interview Survey, 2010<sup>§</sup>





- \* Employed adults are persons who worked at a job or business any time in the 12 months before the interview (either full-time or part-time).
- <sup>+</sup> Adults were defined as having carpal tunnel syndrome if they answered "yes" to the following two questions: "Have you ever been told by a doctor or other health professional that you have a condition affecting the wrist and hand called carpal tunnel syndrome?" and "During the past 12 months, have you had carpal tunnel syndrome?"
- <sup>§</sup> Éstimates are based on household interviews of a sample of the civilian, noninstitutionalized U.S. population and are derived from the National Health Interview Survey sample adult component.
- <sup>¶</sup> 95% confidence interval.
- \*\* Estimate has a relative standard error >30% and ≤50% and should be interpreted with caution because it does not meet standards of reliability or precision.

In 2010, an estimated 3.1% of employed adults aged 18–64 years had carpal tunnel syndrome in the past 12 months. The percentage of employed adults with carpal tunnel syndrome increased with each age group. Employed women were more likely than employed men to have carpal tunnel syndrome in the past 12 months, a pattern identified for each age group.

Source: National Health Interview Survey, 2010 data. Available at http://www.cdc.gov/nchs/nhis.htm.

# Notifiable Diseases and Mortality Tables

TABLE I. Provisional cases of infrequently reported notifiable diseases (<1,000 cases reported during the preceding year) — United States, week ending December 10, 2011 (49th week)\*

			5-year	Total	cases repo	orted for	previous		
Disease	Current week	Cum 2011	weekly average <sup>†</sup>	2010	2009	2008	2007	2006	States reporting cases during current week (No.)
Anthrax	_	1	0	_	1	_	1	1	
Arboviral diseases <sup>§</sup> , <sup>¶</sup> :									
California serogroup virus disease	—	125	0	75	55	62	55	67	
Eastern equine encephalitis virus disease	—	4	—	10	4	4	4	8	
Powassan virus disease	—	14	0	8	6	2	7	1	
St. Louis encephalitis virus disease	—	4	0	10	12	13	9	10	
Western equine encephalitis virus disease	—	_	—	_	_	_	_	_	
Babesiosis	3	623	0	NN	NN	NN	NN	NN	NY (3)
Botulism, total	—	107	3	112	118	145	144	165	
foodborne	—	8	0	7	10	17	32	20	
infant	—	70	2	80	83	109	85	97	
other (wound and unspecified)	—	29	1	25	25	19	27	48	
Brucellosis	—	72	2	115	115	80	131	121	
Chancroid	—	27	1	24	28	25	23	33	
Cholera	—	29	0	13	10	5	7	9	
Cyclosporiasis <sup>8</sup>	1	147	1	179	141	139	93	137	FL (1)
Diphtheria	—	_	—	—	—	—	_	—	
<i>Haemophilus influenzae</i> , <sup>**</sup> invasive disease (age <5 yrs):									
serotype b	_	7	1	23	35	30	22	29	
nonserotype b	—	102	4	200	236	244	199	175	
unknown serotype	1	214	4	223	178	163	180	179	ID (1)
Hansen disease <sup>§</sup>	_	43	1	98	103	80	101	66	
Hantavirus pulmonary syndrome <sup>\$</sup>	_	20	1	20	20	18	32	40	
Hemolytic uremic syndrome, postdiarrheal <sup>8</sup>	2	191	3	266	242	330	292	288	NY (1), MO (1)
Influenza-associated pediatric mortality <sup>9,11</sup>	_	118	2	61	358	90	77	43	
Listeriosis	3	701	14	821	851	759	808	884	FL (1), AR (1), CA (1)
Measles <sup>§§</sup>	_	212	1	63	71	140	43	55	
Meningococcal disease, invasive <sup>¶¶</sup> :									
A, C, Y, and W-135	_	169	6	280	301	330	325	318	
serogroup B	1	97	3	135	174	188	167	193	WA (1)
other serogroup	_	12	0	12	23	38	35	32	
unknown serogroup	5	360	9	406	482	616	550	651	MD (1), LA (1), TX (1), ID (1), CA (1)
Novel influenza A virus infections***	—	8	0	4	43,774	2	4	NN	
Plague	—	2	—	2	8	3	7	17	
Poliomyelitis, paralytic	—	_	—	_	1	_	_	_	
Polio virus Infection, nonparalytic <sup>8</sup>	—	_	—	_	_	_	_	NN	
Psittacosis	—	2	0	4	9	8	12	21	
Q fever, total <sup>8</sup>	1	102	1	131	113	120	171	169	
acute	1	77	1	106	93	106	—	—	OH (1)
chronic	—	25	0	25	20	14	_	—	
Rabies, human	—	2	0	2	4	2	1	3	
Rubella	—	5	0	5	3	16	12	11	
Rubella, congenital syndrome	—	_	—	_	2	_	_	1	
SARS-CoV <sup>§</sup>	—	_	—	—	—	—	—	—	
Smallpox <sup>§</sup>	—	_	—	_	_	_	_	_	
Streptococcal toxic-shock syndrome <sup>8</sup>	2	110	2	142	161	157	132	125	NY (1), NC (1)
Syphilis, congenital (age <1 yr) <sup>899</sup>	—	222	8	377	423	431	430	349	
Tetanus	_	8	1	26	18	19	28	41	
Toxic-shock syndrome (staphylococcal) <sup>§</sup>	2	67	1	82	74	71	92	101	NY (1), MI (1)
Trichinellosis	_	10	0	7	13	39	5	15	
Tularemia	—	139	1	124	93	123	137	95	
Typhoid fever	1	329	5	467	397	449	434	353	MD (1)
Vancomycin-intermediate <i>Staphylococcus aureus</i> §	1	61	1	91	78	63	37	6	OH (1)
Vancomycin-resistant Staphylococcus aureus	_	_	0	2	1	_	2	1	
Vibriosis (noncholera Vibrio species infections) <sup>§</sup>	2	707	7	846	789	588	549	NN	VA (1), WA (1)
Viral hemorrhagic fever <sup>¶¶¶</sup>	_	_	_	1	NN	NN	NN	NN	
Yellow fever	_	_	_	_	_	_	_	_	

See Table 1 footnotes on next page.

# TABLE I. (*Continued*) Provisional cases of infrequently reported notifiable diseases (<1,000 cases reported during the preceding year) — United States, week ending December 10, 2011 (49th week)\*

- ---: No reported cases. N: Not reportable. NN: Not Nationally Notifiable. Cum: Cumulative year-to-date counts.
- \* Case counts for reporting year 2011 are provisional and subject to change. For further information on interpretation of these data, see http://www.cdc.gov/osels/ph\_surveillance/nndss/ phs/files/ProvisionalNationa%20NotifiableDiseasesSurveillanceData20100927.pdf.
- + Calculated by summing the incidence counts for the current week, the 2 weeks preceding the current week, and the 2 weeks following the current week, for a total of 5 preceding years. Additional information is available at http://www.cdc.gov/osels/ph\_surveillance/nndss/phs/files/5yearweeklyaverage.pdf.
- <sup>5</sup> Not reportable in all states. Data from states where the condition is not reportable are excluded from this table except starting in 2007 for the arboviral diseases, STD data, TB data, and influenza-associated pediatric mortality, and in 2003 for SARS-CoV. Reporting exceptions are available at http://www.cdc.gov/osels/ph\_surveillance/nndss/phs/infdis.htm.
- <sup>¶</sup> Includes both neuroinvasive and nonneuroinvasive. Updated weekly from reports to the Division of Vector-Borne Infectious Diseases, National Center for Zoonotic, Vector-Borne, and Enteric Diseases (ArboNET Surveillance). Data for West Nile virus are available in Table II.
- \*\* Data for H. influenzae (all ages, all serotypes) are available in Table II.
- <sup>++</sup> Updated weekly from reports to the Influenza Division, National Center for Immunization and Respiratory Diseases. Since October 2, 2011, no influenza-associated pediatric deaths occurring during the 2011-12 influenza season have been reported.
- <sup>§§</sup> No measles cases were reported for the current week.
- <sup>¶¶</sup> Data for meningococcal disease (all serogroups) are available in Table II.
- \*\*\* CDC discontinued reporting of individual confirmed and probable cases of 2009 pandemic influenza A (H1N1) virus infections on July 24, 2009. During 2009, four cases of human infection with novel influenza A viruses, different from the 2009 pandemic influenza A (H1N1) strain, were reported to CDC. The four cases of novel influenza A virus infection reported to CDC during 2010, and the eight cases reported during 2011, were identified as swine influenza A (H3N2) virus and are unrelated to the 2009 pandemic influenza A (H1N1) virus. Total case counts are provided by the Influenza Division, National Center for Immunization and Respiratory Diseases (NCIRD).
- <sup>†††</sup> No rubella cases were reported for the current week.
- <sup>§§§</sup> Updated weekly from reports to the Division of STD Prevention, National Center for HIV/AIDS, Viral Hepatitis, STD, and TB Prevention.
- 199 There was one case of viral hemorrhagic fever reported during week 12 of 2010. The one case report was confirmed as lassa fever. See Table II for dengue hemorrhagic fever.

# FIGURE I. Selected notifiable disease reports, United States, comparison of provisional 4-week totals December 10, 2011, with historical data



\* Ratio of current 4-week total to mean of 15 4-week totals (from previous, comparable, and subsequent 4-week periods for the past 5 years). The point where the hatched area begins is based on the mean and two standard deviations of these 4-week totals.

#### Notifiable Disease Data Team and 122 Cities Mortality Data Team

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- Deborah A. Adams Lenee Blanton Diana Harris Onweh Michael S. Wodajo

TABLE II. Provisional cases of selected notifiable diseases, United States, weeks end	ding December 10, 2011, and December 11, 2010 (49th week)*
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Chlamydia trachomatis infection					Coccidioidomycosis					Cryptosporidiosis					
	Current	Previous	52 weeks	Cum	Cum	Current	Previous	52 weeks	Cum	Cum	Current	Previous	52 weeks	Cum	Cum
Reporting area	week	Med	Max	2011	2010	week	Med	Max	2011	2010	week	Med	Max	2011	2010
United States	15,075	26,516	31,142	1,250,441	1,225,095	75	377	575	18,264	NN	43	128	369	7,699	8,572
New England	1,047	868	2,043	42,038	39,600	_	0	1	1	NN	_	7	22	363	474
Connecticut Maine <sup>†</sup>	255	222	1,557	10,107	10,543	_	0	0	_	NN		1	9	65 46	77
Massachusetts	676	427	860	2,802	19,811	_	0	0	_	NN	_	3	8	152	162
New Hampshire	2	57	91	2,659	2,308	_	0	1	1	NN	_	1	5	59	56
Khode Island <sup>1</sup> Vermont <sup>†</sup>	57	/9 27	154 84	3,/82	3,300 1 182	_	0	0	_		_	0	1	40	18
Mid Atlantic	1,902	3,330	4,030	157,746	163,308	_	0	1	6	NN	9	15	41	815	829
New Jersey	104	545	1,071	28,108	24,911	_	0	0	_	NN	_	0	3	22	51
New York (Upstate)	796	711	2,099	33,942	32,682	—	0	0	_	NN	5	4	15	212	209
Pennsylvania	751	976	1,542	47,462	44.874	_	0	1	6	NN	4	2	26	62 499	470
E.N. Central	1,280	4,054	7,039	189,071	194,117	1	1	5	47	NN	15	32	143	2,377	2,343
Illinois	_	1,102	1,322	48,498	57,544	_	0	0	_	NN	_	3	26	204	330
Indiana Michigan	393	516	3,376	26,382	18,999	—	0	0		NN		4	14	180	275
Ohio	272	1.005	1,429	47,168	47,037	1	0	3	18	NN	10	11	95	1.074	452
Wisconsin	147	459	553	21,287	22,033	—	0	0	_	NN	2	8	61	597	974
W.N. Central	301	1,475	1,779	69,786	68,638	—	0	2	6	NN	—	17	87	1,220	1,814
lowa Kansas	12	211	253	10,046	10,070	_	0	0	_	NN	_	6	19 11	337	386 106
Minnesota		203	381	13,180	14,626	_	0	0	_	NN	_	0	4		387
Missouri	144	537	759	26,034	24,719	—	0	0	_	NN	_	5	63	500	543
Nebraska North Dakota	107	113 40	218	5,976	4,803	_	0	2	6		_	2	12 12	173	257
South Dakota	22	63	93	3,106	3,024	_	0	0	_	NN	_	2	13	141	104
S. Atlantic	4,487	5,375	7,357	265,920	243,389	_	0	2	5	NN	10	21	37	1,042	1,024
Delaware	60	86	134	4,084	4,180	—	0	0	—	NN	—	0	1	7	8
District of Columbia Florida	134 795	107	1.698	5,300 71,523	5,320 71,127	_	0	0	_	NN NN	7	0	1	5 416	8 389
Georgia	671	1,013	2,384	48,570	41,280	_	0	0	_	NN	2	5	11	255	257
Maryland <sup>†</sup>	539	473	1,125	23,545	23,660	—	0	2	5	NN	—	1	6	62	39
North Carolina South Carolina <sup>†</sup>	739 822	971 524	1,688 946	48,780	39,702 24,981	_	0	0	_	NN NN	_	2	13	41 125	90 116
Virginia <sup>†</sup>	673	659	1,576	32,849	29,450	_	0	0	_	NN	1	2	8	115	100
West Virginia	54	81	121	3,983	3,689	_	0	0	_	NN	_	0	5	16	17
E.S. Central	712	1,896	3,314	89,760	86,315	_	0	0	_	NN	3	6	13	287	336
Kentucky	521	301	2,352	15,694	13,730	_	0	0	_	NN	_	0	2	30	83
Mississippi	—	398	696	18,580	20,301	—	0	0	—	NN	—	1	4	44	24
Tennessee	191	599	754	28,768	26,943	—	0	0	_	NN	3	2	6	88	53
W.S. Central	2,685	3,398	4,329	165,451	168,767	_	0	1	6	NN NN	3	8	62	513	503
Louisiana	148	432	1,071	21,877	26,900	_	0	1	6	NN	_	0	9	45	66
Oklahoma	48	190	850	9,076	13,294	—	0	0	_	NN	1	1	34	81	83
l exas'	2,140	2,437	3,137	119,379	113,862		0	0	14.265	NN	2	5	37	362	321
Arizona	1,030	547	2,201	84,734 27386	78,803	64 62	295	462 459	14,305	NN		1	30 4	200 43	584 38
Colorado	430	415	847	22,065	18,787		0	0		NN	1	2	12	146	132
Idaho <sup>†</sup>		81	235	3,930	3,811	—	0	0	_	NN	_	2	9	103	100
Montana' Nevada <sup>†</sup>	75 200	63 203	87 380	3,189	2,933	2	0	2	5 95	NN NN	_	1	6	73 14	49 38
New Mexico <sup>†</sup>	79	210	1,183	10,235	10,242	_	0	4	44	NN	_	3	9	121	130
Utah	13	126	190	6,301	6,344	—	0	2	12	NN	_	1	5	41	69
wyoming <sup>1</sup>	1 625	3 036	6 5 5 0	1,085	1,978	10	0 82	2 145	3 8 2 8	ININ NIN		11	5 21	25 516	28
Alaska	1,023	3,930	157	5.377	5.744		02	0	5,020	NN		0	21	14	6
California	918	2,953	5,763	142,442	139,191	10	81	145	3,821	NN	1	6	15	309	359
Hawaii		106	135	4,608	5,732	_	0	0		NN	_	0	0	120	211
Washington	407	436	672	20,347	20,141	_	0	0		NN	1	∠ 1	o 9	73	88
Territories															
American Samoa	—	0	0	—	—	—	0	0	—	NN	Ν	0	0	Ν	Ν
Guam	_	15	62	189	905	_	0	0	_	NN	_	0	0	_	_
Puerto Rico	103	103	349	5,010	5,699	—	0	0	—	NN	Ν	0	0	Ν	Ν
U.S. Virgin Islands	_	16	27	642	558	_	0	0	_	NN	_	0	0	_	_

C.N.M.I.: Commonwealth of Northern Mariana Islands.

U: Unavailable. —: No reported cases. N: Not reportable. NN: Not Nationally Notifiable. Cum: Cumulative year-to-date counts. Med: Median. Max: Maximum.
\* Case counts for reporting year 2011 are provisional and subject to change. For further information on interpretation of these data, see http://www.cdc.gov/osels/ph\_surveillance/nndss/ phs/files/ProvisionalNationa%20NotifiableDiseasesSurveillanceData20100927.pdf. Data for TB are displayed in Table IV, which appears quarterly.

<sup>†</sup> Contains data reported through the National Electronic Disease Surveillance System (NEDSS).

					Dengue Vir	us Infection <sup>†</sup>				
		D	engue Fever <sup>§</sup>				Dengue H	lemorrhagic F	ever <sup>¶</sup>	
	Current	Previous	52 weeks	Cum	Cum	Current	Previous	52 weeks	Cum	Cum
Reporting area	week	Med	Max	2011	2010	week	Med	Max	2011	2010
United States	_	3	16	199	679	_	0	1	2	10
New England	—	0	1	2	10	_	0	0	—	_
Connecticut Maine**	—	0	0	_		—	0	0	—	_
Massachusetts	_	0	0	_	0	_	0	0	_	_
New Hampshire	_	0	0	_	_	_	0	0	_	_
Rhode Island**	_	0	0	_	1	_	0	0	_	_
Vermont**	—	0	1	2	3	—	0	0	_	_
Mid. Atlantic	_	1	6	55	220	_	0	0	_	5
New Jersey	—	0	0	_	29	—	0	0	_	_
New York (Upstate)	—	0	1		30	—	0	0	—	2
New York City	_	0	4	40	140	_	0	0	_	3
Pennsylvania	_	0	2	15	21	_	0	0	_	_
E.N. Central	—	0	2	14	67	—	0	1	1	1
Indiana	_	0	2	4	21		0	0	-	_
Michigan	_	0	1	2	9	_	0	0	_	_
Ohio	_	Ő	1	2	16	_	Ő	Ő	_	
Wisconsin	_	0	2	4	7	_	0	0	_	1
W.N. Central	_	0	2	11	32	_	0	0	_	1
lowa	_	0	1	3	2	_	0	0	_	_
Kansas	_	0	1	1	4	—	0	0	_	_
Minnesota	—	0	1	5	14	—	0	0	—	—
Missouri	—	0	1	1	4	—	0	0		
North Dakota	_	0	1	1	/	_	0	0	_	_
South Dakota	_	0	0	_	_	_	0	0	_	1
S Atlantic	_	1	8	78	236	_	0	1	1	2
Delaware	_	0	2	2		_	Ő	0	_	
District of Columbia	_	0	0	_	_	_	0	0	_	_
Florida	—	1	7	58	188	—	0	0	—	2
Georgia	—	0	1	3	11	—	0	0	—	—
Maryland**	_	0	2	5	_	-	0	0	_	_
North Carolina South Carolina**	_	0	1	2 1	8 13	_	0	0	_	_
Virginia**	_	0	1	7	13	_	0	1	1	_
West Virginia	_	Ő	0	_	2	_	Ő	0	_	
E.S. Central	_	0	3	8	7	_	0	0	_	_
Alabama**	—	0	1	2	4	—	0	0	_	_
Kentucky	_	0	1	3	2	_	0	0	_	_
Mississippi	—	0	0	_	_	—	0	0	—	_
lennessee**	—	0	2	3	1	—	0	0	—	_
W.S. Central	—	0	2	9	28	—	0	0	—	1
Louisiana	_	0	1	3	4	_	0	0	_	_
Oklahoma	_	0	0	_	5	_	0	0	_	_
Texas**	_	0	1	6	19	_	0	0	_	_
Mountain	_	0	1	4	24	_	0	0	_	
Arizona	—	0	1	2	12	—	0	0	—	—
Colorado	—	0	0	_	_	—	0	0	—	—
Idaho**	_	0	0	_	3	-	0	0	_	_
Montana^^ Novada**	—	0	0	1	4	_	0	0	—	_
New Mexico**	_	0	0		4	_	0	0	_	_
Utah	_	õ	1	1	_	_	õ	Ő	_	_
Wyoming**	_	0	0	_	_	_	0	0	_	_
Pacific	_	0	4	18	55	_	0	0	_	
Alaska	—	0	0		1	_	0	0	—	_
California	—	0	2	5	36	_	0	0	—	—
Hawaii	—	0	4	5	—	—	0	0	—	—
Uregon Washington	—	0	U 1	o	19	—	0	0		
		U	I	0	10		U	U	_	_
Territories		0	^				0	0		
American Samoa C N M I	_	0	0	_	_	_	0		_	_
Guam	_	0	0	_	_	_	0	0	_	_
Puerto Rico	—	0	62	107	10,541	—	0	0	—	237
U.S. Virgin Islands	—	0	0	_	—	—	0	0	—	—

TABLE II. (Continued) Provisional cases of selected notifiable diseases, United States, weeks ending December 10, 2011, and December 11, 2010 (49th week)\*

C.N.M.I.: Commonwealth of Northern Mariana Islands.

U: Unavailable.

C.N.M.I.: Commonwealth or Northern Mariana Islands.
U: Unavailable. —: No reported cases. N: Not reportable. NN: Not Nationally Notifiable. Cum: Cumulative year-to-date counts. Med: Median. Max: Maximum.
\* Case counts for reporting year 2011 are provisional and subject to change. For further information on interpretation of these data, see http://www.cdc.gov/osels/ph\_surveillance/nndss/ phs/files/ProvisionalNationa%20NotifiableDiseasesSurveillanceData20100927.pdf. Data for TB are displayed in Table IV, which appears quarterly.
† Updated weekly from reports to the Division of Vector-Borne Infectious Diseases, National Center for Zoonotic, Vector-Borne, and Enteric Diseases (ArboNET Surveillance).

§ Dengue Fever includes cases that meet criteria for Dengue Fever with hemorrhage, other clinical and unknown case classifications.

<sup>¶</sup> DHF includes cases that meet criteria for dengue shock syndrome (DSS), a more severe form of DHF.

\*\* Contains data reported through the National Electronic Disease Surveillance System (NEDSS).

							Ehrlichio	sis/Anapla	smosis†						
		Ehrli	ichia chaffe	ensis			Anaplasm	na phagocy	rtophilum			Und	determined	ł	
	Current	Previous	52 weeks	6	6	<u> </u>	Previous	52 weeks	6	6		Previous 5	52 weeks	6	6
Reporting area	week	Med	Max	2011	2010	week	Med	Max	2011	2010	week	Med	Max	2011	2010
United States	1	7	109	672	627	17	14	56	744	1,713		2	13	103	89
New England	_	0	1	4	8	4	2	28	262	115	_	0	1	1	2
Connecticut Maine <sup>§</sup>	_	0	0	1			0	5		41	_	0	0	_	_
Massachusetts	_	0	0	_	_		1	18	172		_	0	0	_	_
New Hampshire	—	0	1	2	3	1	0	4	17	20	—	0	1	1	2
Vermont <sup>§</sup>	_	0	0	_	_	1	0	15	44	35	_	0	0	_	_
Mid. Atlantic	_	1	7	58	84	13	5	31	335	267	_	0	2	10	14
New Jersey	—	0	1		51		0	2		72	—	0	0		1
New York (Upstate)	_	0	7	47	26	13	3	27	284 47	183	_	0	2	10	10
Pennsylvania	_	0	0	—	2	_	0	1	4	1	_	0	0	_	3
E.N. Central	—	0	5	31	44	—	0	3	20	507	_	0	5	43	45
Illinois	—	0	4	21	16	—	0	2	9	9	—	0	1	2	3
Michigan	_	0	2	4	2	_	0	0	_	4	_	0	3	34 5	- 15
Ohio	—	0	1	6	7	—	0	1	8	2	_	0	1	1	_
Wisconsin	_	0	0		19	—	0	3	3	492	_	0	1	1	27
W.N. Central	N	1	19	159 N	120 N	N	0	8	35	733 N	N	0	11	15 N	10 N
Kansas		0	2	5	6		0	1	2	1		0	1	1	
Minnesota	_	0	12		_	_	0	2	1	720	_	0	11		
Missouri Nobrosko <sup>§</sup>	—	1	19	152	112	—	0	7	29	12	—	0	7	13	10
North Dakota	N	0	0	N	N	N	0	0	N	N	N	0	0	N	N
South Dakota	_	0	1	1	_	—	0	1	2	_	_	0	0	_	_
S. Atlantic	1	2	33	238	250	—	1	8	65	63	_	0	2	13	6
Delaware District of Columbia	N	0	2	15 N	17 N	N	0	1	1 N	4 N	N	0	0	N	N
Florida		0	3	15	8		0	3	10	3	_	0	0	_	
Georgia	—	0	3	18	20	—	0	2	9	1	—	0	1	2	1
Maryland <sup>3</sup> North Carolina	1	0	3 17	28 65	22 99	_	0	2	20	15 28	_	0	0	_	
South Carolina <sup>§</sup>	_	Ő	1	2	5	_	Ő	Ő		1	_	Ő	1	1	_
Virginia <sup>§</sup>	_	1	13	95	76	—	0	3	18	11	_	0	1	8	3
west virginia	_	0	0	73	3 87	_	0	0			_	0	3	1 14	
Alabama <sup>§</sup>	_	0	2	4	11	_	0	1	4	20	N	0	0	N	N
Kentucky	—	0	3	13	16	—	0	0	_	—	—	0	0	—	1
Mississippi	—	0	1	3	3	—	0	1	1	2	—	0	0	 1.4	1
W Control	_	0	87	109	37	_	0	2	8	8	_	0	0	14	/
Arkansas§	_	0	13	50	14	_	0	3	6	4	_	0	0	_	_
Louisiana	—	0	0		1	_	0	0	_	_	_	0	0	_	_
Oklahoma Texas <sup>§</sup>	_	0	82	57	15	_	0	7	2	2	_	0	0	_	1
Mountain	_	0	0			_	0	0	_		_	0	1	5	_
Arizona	_	0	0	_	_	_	0	0	_	_	_	0	1	4	_
Colorado	N	0	0	N	N	N	0	0	N	N	N	0	0	N	N
Idano <sup>3</sup> Montana <sup>§</sup>	N N	0	0	N N	N	N N	0	0	N	N N	N N	0	0	N N	N N
Nevada <sup>§</sup>	N	0	Ő	N	N	N	0	0	N	N	N	0	Ő	N	N
New Mexico <sup>§</sup>	N	0	0	Ν	Ν	Ν	0	0	N	Ν	Ν	0	0	N	N
Wyoming <sup>§</sup>	_	0	0	_	_	_	0	0	_	_	_	0	0	_	_
Pacific	_	0	1		1	_	0	1	3	_	_	0	1	2	2
Alaska	Ν	0	0	Ν	Ν	Ν	0	0	N	Ν	Ν	0	0	Ν	N
California		0	1		1		0	0				0	1	2	2
Oregon	IN	0	0	IN	N	IN	0	1	N 3	N	IN	0	0	IN	IN
Washington		Ő	Õ				Ő	0				Õ	Õ		
Territories															
American Samoa	Ν	0	0	Ν	Ν	Ν	0	0	Ν	Ν	Ν	0	0	N	N
Guam	N	0	0	N	N	N	0	0	N	N	N	0	0	N	N
Puerto Rico	Ν	0	0	Ν	Ν	Ν	0	0	Ν	Ν	Ν	0	0	Ν	Ν
U.S. Virgin Islands	_	0	0	_	_	_	0	0	_	_	_	0	0	_	_

TABLE II. (Continued) Provisional cases of selected notifiable diseases, United States, weeks ending December 10, 2011, and December 11, 2010 (49th week)\*

C.N.M.I: Commonwealth of Northern Mariana Islands. U: Unavailable. —: No reported cases. N: Not reportable. NN: Not Nationally Notifiable. Cum: Cumulative year-to-date counts. Med: Median. Max: Maximum. \* Case counts for reporting year 2011 are provisional and subject to change. For further information on interpretation of these data, see http://www.cdc.gov/osels/ph\_surveillance/nndss/ phs/files/ProvisionalNationa%20NotifiableDiseasesSurveillanceData2010927.pdf. Data for TB are displayed in Table IV, which appears quarterly. † Cumulative total *E. ewingii* cases reported for year 2011 = 13. § Contains data reported through the National Electronic Disease Surveillance System (NEDSS).

TABLE II. (Continued) Provisional cases of selected notifiable diseases, United States, weeks ending December 10, 2011, and December 11, 2010 (49th week)\*

			Giardiasis	5		Gonorrhea						Haemophilus influenzae, invasive <sup>†</sup> All ages, all serotypes			
	Current	Previous	52 weeks	Cum	Cum	Current	Previous 5	2 weeks	Cum	Cum	Current	Previous 5	2 weeks	Cum	Cum
Reporting area	week	Med	Max	2011	2010	week	Med	Max	2011	2010	week	Med	Max	2011	2010
United States	146	284	445	14,156	18,734	3,617	5,998	7,484	286,265	289,855	35	65	141	2,951	2,872
New England	5	27	64	1,465	1,600	124	106	206	5,143	5,281	1	4	12	209	184
Connecticut	_	4	9	207	281	32	45	150	2,184	2,343	_	1	5	50	44
Maine <sup>3</sup> Massachusetts	1	3 13	10 29	169 701	216 691	2 84	5 47	17	237	2318	_	0	2	25 102	13 91
New Hampshire	_	2	8	113	153	1	2	7	121	148	_	0	2	15	12
Rhode Island <sup>§</sup>	_	1	10	66	79	2	6	16	296	271	1	0	2	10	12
Vermont <sup>9</sup>	_	3	19	209	180	3	0	8	47	50	—	0	3	7	12
Mid. Atlantic	39	57	103	2,804	3,208	463	755	916	36,770	34,867	12	14	32	668	551
New Jersey New York (Lipstate)	21	2	14 72	136	455	36 163	155	258 271	7,792	5,584 5,427	6	2	6 18	95 167	102
New York City	12	16	29	799	886	61	242	314	10,905	11,770	1	3	7	159	92
Pennsylvania	6	16	29	753	747	203	254	361	12,508	12,086	5	5	11	247	208
E.N. Central	19	47	77	2,226	3,141	345	1,033	2,091	49,810	53,669	4	11	22	528	475
Illinois	—	10	19	411	665		279	362	12,552	14,915	—	3	11	150	162
Indiana Michigan		5	11	189	381	80	126	1,018	6,326	5,379	_	2	7	90 65	100
Ohio	16	10	30	747	818	81	315	398	14.874	15.632	4	3	7	158	115
Wisconsin	_	8	18	398	606	29	90	118	4,217	4,812	_	1	5	65	65
W.N. Central	5	22	50	1,054	2,029	90	307	373	14,744	14,157	2	2	10	144	215
lowa	2	4	15	254	275	2	38	53	1,803	1,718	—	0	1	3	1
Kansas	—	2	8	95	202	—	42	57	1,939	1,963	—	0	2	19	23
Minnesota Missouri	3	0	13	398	812 406	54	38 150	204	1,820 7.245	2,022	2	0	5	81	75 81
Nebraska§	_	3	11	166	209	32	24	51	1,224	1,110	_	0	2	26	24
North Dakota	_	0	12	38	28	_	4	8	181	189	_	0	6	14	11
South Dakota		2	8	103	97	2	11	20	532	441		0	1	1	
S. Atlantic	34	51	98	2,551	3,779	1,200	1,489	1,924	71,563	71,962	10	14	31	684	719
Delaware District of Columbia	2	0	3	32	32 54	30	16	31	/61 1 02/	933	_	0	2	5	5
Florida	21	23	50	1,167	2,019	197	378	462	18,526	19,215	6	4	12	218	179
Georgia	_	10	51	645	775	217	312	874	14,736	14,449	1	2	7	121	154
Maryland <sup>§</sup>	11	5	13	291	251	129	120	203	5,603	6,880	1	2	5	90 72	66
South Carolina <sup>§</sup>	IN	2	0	IN 111	137	229	323 152	548 257	7 763	7 512	_	1	5	73	77
Virginia <sup>§</sup>	_	5	32	252	465	141	111	352	5,886	7,118	1	2	8	90	81
West Virginia	_	0	8	22	46	17	17	29	762	546	_	0	9	17	30
E.S. Central	—	3	9	158	214	214	515	1,007	24,564	23,539	1	3	11	179	166
Alabama <sup>§</sup>		3	9	158	214	151	162	408	8,182	7,379	_	1	4	47	28
Mississinni	IN N	0	0	IN N	IN N	151	70 115	101	4,304	5,558	_	0	4	23 18	35 14
Tennessee <sup>§</sup>	N	0	0	N	N	63	142	224	7,016	6,769	1	2	5	91	89
W.S. Central	_	5	15	239	377	698	887	1,319	42,989	46,918	1	2	26	132	132
Arkansas§	_	2	9	114	125	89	90	138	4,437	4,471	_	0	3	30	18
Louisiana	_	2	10	125	190	35	138	372	6,362	8,272	1	1	4	43	28
Oklahoma Texas <sup>§</sup>	N	0	0	N	62 N	10 564	54 594	254 839	2,616	4,053	_	1	19	58	/8
Mountain	21	24	45	1 262	1 689	173	207	288	10 345	8 978	3	5	12	246	290
Arizona		3	6	119	156	78	80	131	4,240	3.041	_	1	6	82	107
Colorado	16	11	25	604	668	47	41	89	2,114	2,636	2	1	5	63	80
Idaho <sup>s</sup>	3	3	9	153	203	_	2	15	125	123	1	0	2	20	18
Montana <sup>3</sup>	1	2	5	/6 72	104	2 13	30	4	/9 1 807	98	_	0	1	3 17	10
New Mexico <sup>§</sup>	_	2	6	89	103	2	33	98	1,605	1,101	_	1	4	41	39
Utah	_	3	9	127	301	1	5	10	246	299	_	0	3	18	28
Wyoming <sup>s</sup>	1	0	5	22	53	_	0	3	39	36	_	0	1	2	6
Pacific	23	48	128	2,397	2,697	310	625	791	30,337	30,484	1	3	9	161	140
Alaska		2	67	95 1596	93	240	20	31	938	1,236	1	0	3	25	23
Hawaii		0	4	32	54	240	12	24	584	714		0	3	24	24
Oregon	1	7	20	335	467	12	27	60	1,353	1,005	_	1	6	68	64
Washington	8	7	57	349	445	58	50	79	2,420	2,717		0	2	3	9
Territories															
American Samoa	—	0	0	—	_	_	0	0	_	—	_	0	0	_	—
Guam	_	0	0	_	3	_	0	8	6	99	_	0	0	_	_
Puerto Rico	_	0 0	4	38	91	10	6	14	312	298	_	0 0	Õ	_	1
U.S. Virgin Islands	_	0	0	_			3	10	113	132		0	0		_

C.N.M.I.: Commonwealth of Northern Mariana Islands. U: Unavailable. —: No reported cases. N: Not reportable. NN: Not Nationally Notifiable. Cum: Cumulative year-to-date counts. Med: Median. Max: Maximum. \* Case counts for reporting year 2011 are provisional and subject to change. For further information on interpretation of these data, see http://www.cdc.gov/osels/ph\_surveillance/nndss/ phs/files/ProvisionalNationa%20NotifiableDiseasesSurveillanceData20100927.pdf. Data for TB are displayed in Table IV, which appears quarterly. <sup>†</sup> Data for H. influenzae (age <5 yrs for serotype b, nonserotype b, and unknown serotype) are available in Table I. <sup>§</sup> Contains data reported through the National Electronic Disease Surveillance System (NEDSS).

							Hepatitis (	viral, acut	e), by typ	e					
			Α					В					с		
	Current	Previous	52 weeks	Cum	Cum	Current	Previous	52 weeks	Cum	Cum	Current	Previous 5	52 weeks	Cum	Cum
Reporting area	week	Med	Max	2011	2010	week	Med	Max	2011	2010	week	Med	Max	2011	2010
United States	15	22	74	1,109	1,546	16	48	167	2,350	3,080	11	17	39	912	786
New England	_	1	5	65	93	—	1	8	74	52	_	1	5	57	54
Connecticut Maine <sup>†</sup>	_	0	3	6	28 7	_	0	4	15	20 13	_	0	4	3/	3/
Massachusetts	_	Ő	3	31	48	_	1	6	49	12	_	0	2	11	13
New Hampshire	—	0	1	_	1		0	1	2	5	N	0	0	N	N
Rhode Island	_	0	1	5	9	U	0	0	U	0	U	0	0	U 5	0
Mid Atlantic	2	4	2	190	264	4	5	12	258	267	2	1	5	86	101
New Jersey	_	1	3	29	72	_	1	4	56	73	_	0	2	7	28
New York (Upstate)	1	1	4	45	55	3	1	9	52	48	2	1	4	47	44
New York City	1	1	5	62 54	85 52	 1	1	5	75 75	77	_	0	0		3
EN Control	2	3	8	171	200	_	5	37	309	461	_	3	9	140	20 91
Illinois	_	1	4	52	48		1	6	59	128	_	0	2	7	1
Indiana	—	0	3	12	11	—	1	3	55	69	—	0	5	55	27
Michigan	-	1	6	62	73	—	1	6	79	118	—	1	4	70	44
Wisconsin		0	5 1	59	22	_	0	3	27	53	_	0	1	2	10
W.N. Central	_	1	25	38	75	1	2	16	121	112	_	0	6	8	20
lowa	_	0	1	7	11	_	0	1	10	14	_	0	0	_	_
Kansas	_	0	2	3	11	_	0	2	12	11	_	0	1	3	2
Minnesota Missouri	_	0	22	9 12	20	1	0	15	9 77	8 65	_	0	6		10
Nebraska†	_	Ő	1	5	14	_	0	3	12	12	_	Ő	1	3	2
North Dakota	—	0	3	_	3	—	0	0	_	_	—	0	0	—	—
South Dakota	_	0	12	2	1		10		(12)	2		0	0		100
S. Atlantic	8	4	12	225	322	8	12	20	04Z	839 24	2	4	0	222	180
District of Columbia	_	0	0		1	_	0	0		3	_	0	0	_	2
Florida	4	1	7	78	132	6	4	7	191	283	1	1	3	55	55
Georgia Mandand <sup>†</sup>	- 1	1	5	47	36	1	2	7	107	159	_	0	3	33	31
North Carolina	2	0	3	23	45	1	2	12	102	96	_	1	7	56	39
South Carolina <sup>†</sup>	—	0	2	10	25	_	1	3	32	56	—	0	1	1	1
Virginia <sup>†</sup>	1	0	3	28	47	_	1	6	66 70	90	1	0	3	19	12
	_	1	5	0 16	0 16	1	0	45 17	/9	350	1	3	0 8	20 171	15/
Alabama <sup>†</sup>	_	0	2	7	-0	_	2	6	105	64	_	0	3	16	6
Kentucky	_	Ő	2	9	24	_	2	6	98	126	_	1	7	81	104
Mississippi	_	0	1	7	2	_	1	3	42	33	U	0	0	U	U
Tennessee'		0	5	23	141	1	4	8	164	130	1	1	5	/4	44
W.S. Central Arkansas <sup>†</sup>	3	3	15	120	141	2	0	67 4	288 48	543 60	4	2	0	83	1
Louisiana	_	0	2	5	11	_	1	4	29	49	_	0	2	5	3
Oklahoma	_	0	4	3	2	_	1	16	81	93	3	1	10	47	30
l exas'	3	2	11	117	126	2	3	45	130	341	1	0	3	31	31
Arizona	_	1	5	55 16	140 61	_	1	4	/ 1	131		1	5	62	60
Colorado	_	0	2	18	35	_	0	2	15	44	_	0	3	17	16
ldaho†	_	0	1	6	7	_	0	1	2	6	_	0	2	10	10
Montana <sup>1</sup>	_	0	1	2	4	_	0	0			—	0	1	3	3
New Mexico <sup>†</sup>	_	0	1	5	5	_	0	2	20		_	0	2	12	14
Utah	_	0	2	1	10	_	0	1	5	8	—	0	2	8	10
Wyoming <sup>†</sup>	—	0	1	2	4	—	0	0	_	3	_	0	1	2	_
Pacific	_	4	13	193	265	_	3	25	178	316	2	2	12	83	61
California	_	3	12	150	218	_	2	22	113	223	1	1	4	38	27
Hawaii	_	0	2	8	7	_	0	1	6	6	Ŭ	0	0	U	U
Oregon	_	0	2	9	16	_	0	4	29	39	_	0	3	13	15
washington	_	0	4	24	20		0	4	26	43	1	0	5	32	19
Territories		0	0	_			0	0				0	0		
C.N.M.I.	_		_	_	_	_	_		_	_	_	_		_	_
Guam	_	0	5	8	7	—	2	8	28	77		0	4	10	61
PUEITO KICO	_	0	2	/	19	_	0	2	8	26	N	0	0	N	N

TABLE II. (Continued) Provisional cases of selected notifiable diseases, United States, weeks ending December 10, 2011, and December 11, 2010 (49th week)\*

C.N.M.I.: Commonwealth of Northern Mariana Islands.

U: Unavailable. —: No reported cases. N: Not reportable. NN: Not Nationally Notifiable. Cum: Cumulative year-to-date counts. Med: Median. Max: Maximum.

\* Case counts for reporting year 2011 are provisional and subject to change. For further information on interpretation of these data, see http://www.cdc.gov/osels/ph\_surveillance/nndss/ phs/files/ProvisionalNationa%20NotifiableDiseasesSurveillanceData20100927.pdf. Data for TB are displayed in Table IV, which appears quarterly.
\* Contains data reported through the National Electronic Disease Surveillance System (NEDSS).

TABLE II. (Continued) Provisional cases of selected notifiable diseases, United States, weeks ending December 10, 2011, and December 11, 2010 (49th week)\*

corrent     Pertone 32 week     corrent     Pertone 32 week     corrent     corrent week     Nume     Num     Num     Num     Num <th></th> <th></th> <th>L</th> <th>egionellos</th> <th>sis</th> <th></th> <th colspan="3">Lyme disease</th> <th colspan="2">sease</th> <th></th> <th colspan="3">Malaria</th> <th></th>			L	egionellos	sis		Lyme disease			sease			Malaria			
Reporting intern     veck     Med     Max     201     2010     Veck     Med     Max     2011     2010     Veck     Med     Max     2011     2010     Veck     Math     Max     2011     2010     2011     2010     2011     2010     2011		Current	Previous	52 weeks	Cum	Cum	Current	Previous	52 weeks	S Cum	Cum	Current	Previous 5	52 weeks	Cum	Cum
United States     36     54     168     2647     3180     200     412     1972     30.58     29.33     7     20     114     1272     168       Convectiont     —     1     10     72     358     1     12     486     5.50     8.764     —     20     50     5     7     0     20     50     7     0     5     5     7     0     5     5     7     0     5     5     7     0     5     5     7     0     7     5     5     7     0     7     5     5     7     0     7     5     5     7     7     7     1	Reporting area	week	Med	Max	2011	2010	week	Med	Max	2011	2010	week	Med	Max	2011	2010
New England     4     5     9     377     258     1     7.2     488     6,539     8,764     —     2     20     16     7       Messachautti     -     10     7.2     50     -     19     22.435     12.048     -     0     1     0     0     1     0     0     1     0     0     1     0     0     1     0     0     1     0     0     0     1     0     0     0     1     0     0     0     1     0     0     0     1     0     0     0     1     0     1     0     1     0     1     0     1     0     1     0     1     0     1	United States	36	54	168	3,647	3,180	200	412	1,972	30,542	29,283	7	26	114	1,272	1,615
$ \begin{array}{c} \text{Lamphine} & - & 0 & 13 & 14 & 31 & -1 & 24 & 26 & 492 & 3068 & - & 0 & 23 & 16 & 6 & 70 \\ \text{New lampshife} & - & 0 & 3 & 23 & 22 & - & 15 & 64 & 1082 & 1.299 & - & 0 & 1 & 2 & 15 \\ \text{New lampshife} & - & 0 & 3 & 23 & 22 & - & 15 & 64 & 1082 & 1.299 & - & 0 & 1 & 5 & 63 & 70 \\ \text{New lampshife} & - & 0 & 3 & 23 & 22 & - & - & 15 & 64 & 1082 & 1.299 & - & 0 & 1 & 5 & 63 & 70 \\ \text{New lampshife} & - & 0 & 3 & 23 & 22 & - & - & 15 & 64 & 1082 & 1.299 & - & 0 & 1 & 5 & 63 & 70 \\ \text{New lampshife} & - & 0 & 3 & 23 & 22 & - & 21 & 6 & 160 & 1.384 & 30.73 & - & 0 & 2 & 28 & 101 \\ \text{New lampshife} & - & 2 & 15 & 160 & 148 & - & 97 & 90 & 80.70 & 30.23 & - & - & 1 & 2 & 8 & 101 \\ \text{New lampshife} & - & 2 & 15 & 160 & 148 & - & 97 & 90 & 80.70 & 30.23 & - & - & 1 & 15 & 60 & 70 \\ \text{New lampshife} & - & 2 & 15 & 175 & 66 & 60 & 2 & 1513 & 1.407 & 3.313 & - & - & 1 & 15 & 55 & 60 \\ \text{New lampshife} & - & 2 & 11 & 113 & 157 & - & 1 & 18 & 103 & 335 & - & - & 1 & 3 & 10 & 149 & 158 \\ \text{New lampshife} & - & 2 & 11 & 113 & 157 & - & 1 & 13 & 100 & 78 & - & - & 0 & 2 & 2 & 9 & 155 \\ \text{Indiana} & - & 2 & 7 & 110 & 55 & - & - & 1 & 15 & 1000 & 78 & - & - & 0 & 2 & 2 & 9 & 15 \\ \text{Indiana} & - & 2 & 7 & 110 & 55 & - & - & 1 & 13 & 100 & 78 & - & - & 0 & 2 & 2 & 9 & 15 \\ \text{Now cheak} & - & 0 & 2 & 11 & 113 & - & - & 113 & 107 & 7 & 2083 & - & - & 0 & 4 & 5 & 368 \\ \text{Nowal} & - & 0 & 2 & 7 & 110 & 55 & - & - & 0 & 12 & 2 & 80 & 85 & - & 0 & 3 & 22 & 144 & 144 \\ \text{Nowal} & - & 0 & 2 & 11 & 135 & - & 0 & 12 & 2 & 80 & 85 & - & 0 & 3 & 22 & 9 & 13 \\ \text{Number lambshife} & - & 0 & 1 & 2 & 2 & - & - & 0 & 0 & - & - & 155 & 60 \\ \text{Number lambshife} & - & 0 & 1 & 2 & 2 & - & 0 & 0 & - & - & 155 & 60 \\ \text{Number lambshife} & - & 0 & 2 & 11 & 13 & 127 & 7 & 268 & 85 & - & 0 & 3 & 22 & 9 & 13 \\ \text{Number lambshife} & - & 0 & 2 & 11 & 13 & 27 & - & 0 & 0 & 2 & - & 1 & 0 & 0 & - & - & 0 & 1 & - & 0 & 2 & - & 0 & 1 & - & 0 & - & 0 & - & 0 & - & 0 & - & 0 & - & 0 & - & 0 & - & 0 & - & 0 & - & 0 & - & 0 & - & 0 & - & 0 & - & 0 & - & 0 & - & 0 & $	New England	4	5	39	387	258	1	72	489	6,550	8,764	—	2	20	85	101
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Maine <sup>†</sup>	_	0	3	18	11	1	29 14	66	2,485	688	_	0	20	6	6
New Jergen     -     0     3     2.3     2.4     -     1     1.940     1.950	Massachusetts	4	3	24	235	124	—	19	106	1,354	3,244	—	1	6	56	70
Vernorit     -     0     2     11     9     -     6     6     587     347     -     0     1     6     3     Model and	Rhode Island <sup>†</sup>	_	0	3 9	23	42	_	15	84 31	1,082	1,299	_	0	2	2	5 15
Mid. Attantic     12     15     82     1,214     903     152     221     1,216     13,887     10,568     2     7     13     310     499       New Yorky     -     2     16     108     148     -     97     300     3,633     -     0     2     8     101       New Yorky     -     3     323     -     1     1     4     497     726       Pernorykoria     6     3     2,747     316     660     2     15     143     1,445     3,769     -     1     15     163     143     140	Vermont <sup>†</sup>	—	0	2	11	9	_	6	67	587	347	-	0	1	6	3
New York Chy     -     1     1     0     0     2     5     58     E.     Cantral     -     1	Mid. Atlantic	12	15	82	1,214	903	152	221	1,216	18,887	10,568	2	7	13	310	499
New York Ciry     -     -     1     1     1     1     1     1     1     1     1     1     0     9     25     39     7     1     1     5     55     58       Encental     8     12     51     766     660     2     15     143     144     3     135     -     1     1     5     56     56       Encental     -     2     1     16     13     107     74     -     1     13     107     74     -     1     13     107     74     -     1     13     107     243     -     1     44     44     44     44     44     44     44     44     44     45     36     66     8     -     0     3     22     14     15     47     36     -     0     12     14     15     47     36     11     13     122     10     14     14	New York (Upstate)	6	25	27	363	280	62	97 42	213	8,070 3,607	3,623 2,503	1	1	2 4	8 50	75
Pennsynama     o     5     3/     4/5     3/10     9/10     5/20     7/10     3/20     1     1     5     55     05       Iffinds     -     1     121     11     143     1445     3/96     -     3     15     56     66       Michigan     -     2     1     121     143     1445     3/96     -     1     4     30     259       Ohio     7     5     34     368     224     1     1     6     50     39     -     1     4     4     14       Wisconsin     -     0     2     111     15     -     0     12     0     8.8     -     0     3     22     14 </td <td>New York City</td> <td>_</td> <td>3</td> <td>14</td> <td>196</td> <td>159</td> <td>_</td> <td>1</td> <td>12</td> <td>110</td> <td>713</td> <td>_</td> <td>4</td> <td>10</td> <td>197</td> <td>265</td>	New York City	_	3	14	196	159	_	1	12	110	713	_	4	10	197	265
$ \begin{array}{c} An term and the set of $	Pennsylvania	6	5	37 51	4/5	316	90	85 15	509 143	7,100	3,729	_	3	5 10	55 140	58 158
Indiana     1     2     7     110     55     -     1     15     100     78     -     0     2     9     15       Ohion     7     5     34     368     124     1     1     13     107     94     -     1     4     44     40     20       Ohion     7     5     34     368     121     -     1     13     107     2083     -     0     4     44     44     44     44     44     44     44     44     44     44     44     44     44     44     44     44     45     44	Illinois	_	2	11	121	145		1	145	163	135	_	1	5	55	60
$\begin{array}{c} \text{Michagan} & - & 3 & 15 & 188 & 1/4 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & $	Indiana	1	2	7	110	55	_	1	15	100	78	-	0	2	9	15
Wiscontin     -     0     1     1     62     -     12     101     1.025     3.450     -     0     2     14     14     6       lowa     -     0     2     111     15     -     0     12     80     85     -     0     3     20     14       Minesota     -     0     2     111     15     -     0     3     -     1952     -     0     45     -     3       Nebsata'     -     0     1     -     50     0     0     2     8     8     -     0     1     -     1     4     13       South Dotota     9     10     29     59     -     0     12     4     13     14     14     15     172     3,718     4     8     24     18     14     14     14     14     14     14     14     14     14     14     15     76	Michigan Ohio	7	3 5	15 34	186 368	174 224	1	1	13	107	94 39	_	0	4	30 41	29 40
W.N. Central     1     1     8     79     121      1     13     127     2083      0     45     366     666       Kansas      0     2     11     15      0     12     80     85      0     32     14       Kansas      0     4      33      0     2     14     10      0     45     366     667       Mebrasal      0     1     2     9      0     2     2     4     1      0     1     4     2     4     15     5       South Dakota      0     1     2     13     16     4     2     4     18     7     2     2     13     13     13     13     13     14     1     12     120     10     13     13     13     13     13     14     1<	Wisconsin	—	0	1	1	62	—	12	101	1,025	3,450	—	0	2	14	14
dowa      0     2     11     15      0     12     28     85      0     3     22     14       Missouri     1     1     5     47     35      0     0      9      0     15      13       Missouri     1     1     5     47     35      0     0      9     0     12     28     8      0     1     4     15       North Dakota      0     1     2     5      0     10     23     24     1      0     1     4     13     34       Delaware      0     4     24     413     177      0     3     3140      0     3     73     84       Delaware      1     3     36      1     120     15     75	W.N. Central	1	1	8	79	121	—	1	13	127	2,083	—	0	45	36	68
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	lowa Kansas	_	0	2	11 11	15 12	_	0	12 2	80 14	85 10	_	0	3	22	14 11
	Minnesota		0	4		35	—	0	3	_	1,952	—	0	45	_	3
	Missouri Nebraska†	1	1	5	47	36	_	0	0	8	4	_	0	1	4	21 15
South Dakota     -     0     1     2     9     -     0     2     4     1     -     0     1     1     3       Schanit     9     10     29     549     533     42     53     172     3,291     3,718     4     8     8     4     33     7     2     1     1     5     12     5     12     5     12     5     12     7     13     7     66     7     1     0     5     12     7     10     6     7     1     0     6     7     5     10     1     7     16     1     0     12     6     7     1     0     6     7     1     0     6     7     1     0     6     7     1     1     1     5     5     9     1     1     1     1     1     1     1     1     1     1     1     1     1     1	North Dakota	_	Ő	1	2	5	_	Ő	10	21	23	_	Ő	0	_	1
S.Atlanitic     9     100     29     549     533     42     53     1/2     52     1/3     1/3     4     8     24     418     434       Delavare     —     0     3     9     17     —     0     3     1     40     —     0     1     5     122       DistrictOf Columbia     2     4     13     177     164     7     2     7     123     78     —     2     7     98     131       Georgia     —     1     127     108     114     1,200     1,592     1     0     6     33     9     7     1     0     6     33     9     7     1     0     6     33     9     1     0     1     1     1     5     6     931     1.13     1     1     8     3     5     7     1     1     1     8     2     1     0     1     1     1 <td>South Dakota</td> <td>_</td> <td>0</td> <td>1</td> <td>2</td> <td>9</td> <td>_</td> <td>0</td> <td>2</td> <td>4</td> <td>1</td> <td>_</td> <td>0</td> <td>1</td> <td>1</td> <td>3</td>	South Dakota	_	0	1	2	9	_	0	2	4	1	_	0	1	1	3
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	S. Atlantic	9	10	29 4	549 24	533	42	53 12	172	3,291	3,/18	4	8	24	418	434
	District of Columbia	_	Ő	3	9	17	_	0	3	31	40	_	Ő	1	5	12
	Florida	2	4	13	177	164	7	2	7	123	78 10	_	2	7	98 73	131
North Carolina*     -     1     7     71     60     1     0     12     67     77     1     0     6     37     51       South Carolina*     -     0     5     22     16     -     0     6     33     29     -     0     0     -     6     6       West Virginia*     -     0     2     6     14     -     0     1     1     8     71     63     6     77     1     0     4     32     31       Alabama*     -     0     2     26     21     1     0     4     32     31     12     -     0     1     3     35     1     0     3     18     12     2     -     0     1     7     8     Mississipi     -     0     3     18     12     2     13     35     1     0     3     18     12     2     A     14     3	Maryland <sup>†</sup>	7	1	14	127	108	17	18	114	1,200	1,592	2	2	14	121	98
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	North Carolina	_	1	7	71	60 16	1	0	12	67	77	1	0	6	37	51
	Virginia <sup>†</sup>	_	1	6	75	75	13	15	76	931	1,136	1	1	8	71	63
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	West Virginia	_	0	2	6	14	_	0	14	77	120	_	0	0	_	3
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	E.S. Central	_	2	10	147	131	1	1	5	59 21	42	1	0	4	32	31
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Kentucky	_	1	3	35	27	_	0	1	21	5	_	0	1	7	8
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Mississippi	_	0	3	13	12	_	0	1	3		1	0	1	1	2
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	W S Control	1	2	13	126	167	_	1	29	48	107	_	0	18	28	92
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Arkansas <sup>†</sup>	1	0	2	14	19	_	0	0	_	_	_	0	1	5	4
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Louisiana	_	0	3	16	11 13	_	0	1	1	3	_	0	1	1	5
Mountain-281011641043628-145962Arizona-144263-02102-042225Colorado-01631-0113-032121Idaho <sup>4</sup> -0187-0249-0123Montana <sup>†</sup> -0114-0394-0123Nevada <sup>†</sup> -021519-0142-0286New Mexico <sup>†</sup> -021523-0113-0113Wyoming <sup>†</sup> -022523-0113-00Pacific1521258243121199177-311155170Alaska-00-22N00NN-0174California-41521619911960117-28105113Hawaii-0<	Texas <sup>†</sup>	_	2	11	87	124	_	1	29	47	104	_	0	17	17	78
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Mountain	—	2	8	101	164	1	0	4	36	28	—	1	4	59	62
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Arizona Colorado	_	1	4	42	63 31	_	0	2	10	2	_	0	4	22	25 21
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Idaho <sup>†</sup>	_	0	1	8	7	_	0	2	4	9	_	0	1	2	3
New Mexico <sup>+</sup> -   0   2   13   19   -   0   1   4   2   -   0   1   3   1   0   1   3   -   0   1   3   1     New Mexico <sup>+</sup> -   0   2   15   23   -   0   1   1   3   -   0   1   1   3   1     Utah   -   0   2   15   23   -   0   1   1   3   -   0   1   1   3   1   3   1   0   1   2   -   -   0   0   -   -   -   -   0   1   1   3   1 <td>Montana<sup>†</sup></td> <td>_</td> <td>0</td> <td>1</td> <td>1</td> <td>4</td> <td>_</td> <td>0</td> <td>3</td> <td>9</td> <td>4</td> <td>_</td> <td>0</td> <td>1</td> <td>2</td> <td>3</td>	Montana <sup>†</sup>	_	0	1	1	4	_	0	3	9	4	_	0	1	2	3
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	New Mexico <sup>†</sup>	_	0	2	10	9	_	0	2	5	5	_	0	1	3	1
wyoming	Utah	—	0	2	15	23	1	0	1	1	3	—	0	1	1	3
Alaska   -   0   0   -   2   -   0   2   1   1   0   1   1   0   1   1   0   1   1   0   1   1   0   1   1   0   1   1   0   1   1   0   2   1   1   9   60   117   -   2   8   105   113     Hawaii   -   0   1   2   2   N   0   0   N   N   -   0   1   7   4     Oregon   -   0   3   19   16   -   0   2   12   39   -   0   4   17   14     Mashington   1   0   6   21   24   -   0   6   15   14   -   0   3   13   35     Territories   -   -   -   0   0   N   N   0   0   N   N   -   -   -   -   -   -   - <th< td=""><td>Pacific</td><td>1</td><td>5</td><td>2</td><td>4 258</td><td>8 243</td><td>1</td><td>2</td><td>11</td><td>2 99</td><td>177</td><td>_</td><td>0</td><td>11</td><td>155</td><td>170</td></th<>	Pacific	1	5	2	4 258	8 243	1	2	11	2 99	177	_	0	11	155	170
California    4   15   216   199   1   1   9   60   117    2   8   105   113     Hawaii    0   1   2   2   N   0   0   N   N    0   1   7   4     Oregon    0   3   19   16    0   2   12   39    0   1   7   4     Washington   1   0   6   21   24    0   6   15   14    0   3   17   14     Matrican Samoa   N   0   0   0   0   0   0   1   1    0   3   21   35     Territories        0   1   1	Alaska	_	0	0		2 13	_	0	2	12	7	_	0	2	5	4
Hawaii	California	—	4	15	216	199	1	1	9	60	117	—	2	8	105	113
Washington     1     0     6     21     24     -     0     6     15     14     -     0     3     21     35       Territories     American Samoa     N     0     0     N     N     0     0     N     N     -     0     1     1     -       Guam     -     0     0     -     -     -     -     -     -     -     -     -     0     1     1     -	Oregon	_	0	3	2 19	2 16	N	0	2	N 12	N 39	_	0	4	17	4 14
Territories       American Samoa     N     0     0     N     N     0     0     N     N     -     0     1     1     -       C.N.M.I.     -     -     -     -     -     -     -     -     0     1     1     -       Guam     -     0     0     -<	Washington	1	0	6	21	24	_	0	6	15	14		0	3	21	35
American samoa   N   0   0   N   N   0   0   N   N   -   0   1   1   -     C.N.M.I.   - <td>Territories</td> <td>NI</td> <td></td> <td></td> <td>NI</td> <td>NI</td> <td>NI</td> <td></td> <td></td> <td>NI</td> <td>NI.</td> <td></td> <td></td> <td>1</td> <td>1</td> <td></td>	Territories	NI			NI	NI	NI			NI	NI.			1	1	
Guam   -   0   0   -   -   0   0   -   -   -   0   0   -	American Samoa C.N.M.I.	IN	<u> </u>		IN	IN	IN			IN	IN	_				_
Puerto Rico     —     U     I     —     Z     N     U     N     —     U     0     —     5       U.S. Virgin Islands     —     0     0     —     —     0     0     —     5	Guam	_	0	0	_	1		0	0			_	0	0	_	
	Puerto Rico U.S. Virgin Islands	_	0	0	_		N	0	0	N	N	_	0	0	_	5

C.N.M.I.: Commonwealth of Northern Mariana Islands. U: Unavailable. —: No reported cases. N: Not reportable. NN: Not Nationally Notifiable. Cum: Cumulative year-to-date counts. Med: Median. Max: Maximum. \* Case counts for reporting year 2011 are provisional and subject to change. For further information on interpretation of these data, see http://www.cdc.gov/osels/ph\_surveillance/nndss/ phs/files/ProvisionalNationa%20NotifiableDiseasesSurveillanceData20100927.pdf. Data for TB are displayed in Table IV, which appears quarterly. † Contains data reported through the National Electronic Disease Surveillance System (NEDSS).

#### TABLE II. (Continued) Provisional cases of selected notifiable diseases, United States, weeks ending December 10, 2011, and December 11, 2010 (49th week)\*

	I	Meningoco Al	ccal diseas I serogrou	se, invasiv ps	e <sup>†</sup>	Mumps					Pertussis				
	Current	Previous	52 weeks	Cum	Cum	Current	Previous	52 weeks	Cum	Cum	Current	Previous	52 weeks	Cum	Cum
Reporting area	week	Med	Max	2011	2010	week	Med	Max	2011	2010	week	Med	Max	2011	2010
United States	6	13	53	638	748	5	7	47	317	2,532	177	279	2,925	13,629	23,385
New England	—	0	3	29	20		0	2	10	25	11	13	32	678	498
Connecticut Maine <sup>§</sup>	_	0	1	3	3	_	0	0		11		1	5 10	55 196	105
Massachusetts	_	0	2	14	6	_	0	1	4	9	2	4	10	222	269
New Hampshire	_	0	1	1		_	0	0	_	3	_	2	12	130	20
Rhode Island <sup>9</sup>	_	0	1	1	1	_	0	2	3	—		0	4	28	40
	_	1	5	5 74	5 76		1	23	34	2 1 1 1	28	30	125	47	1 743
New Jersev	_	0	1	5	21	_	0	2	10	351		3	10	1,550	162
New York (Upstate)	_	0	4	22	12	_	0	3	11	663	25	12	81	716	584
New York City	_	0	3	27	18	_	0	22	10	1,039		0	36	74	82
	_	0	2	20	25		0	8 7	5 04	58 77	13	12	0/	2 0 2 7	5 2 0 2
E.N. Central	_	2	3	28	22		2	5	54 54	28	20	16	46	2,927	986
Indiana	_	Ő	2	19	29	_	0	1	1	4	_	4	17	230	718
Michigan	—	0	2	11	22	1	0	2	11	18	3	12	41	618	1,458
Wisconsin	_	0	2	23 13	3 I 21	_	0	5	14	23 4	16	13	67 25	714 564	1,693
WN Control	_	1	3	50	55	_	0	4	32	81	11	21	501	1.105	2,333
lowa	_	0	1	13	10	_	0	1	5	38	_	4	15	185	664
Kansas	_	0	1	4	7	_	0	1	4	4	2	2	10	108	174
Minnesota	_	0	2	10	8	_	0	4	1	4		0	469	326	648
Nebraska <sup>§</sup>	_	0	2	10	25 5	_	0	5 1	6	23	9	1	20	51	205
North Dakota	_	0	1	1	2	_	0	3	4	_	_	0	10	51	50
South Dakota	_	0	1	3	_	—	0	0	_	2	—	0	7	30	29
S. Atlantic	1	2	8	124	128	2	0	4	36	55	18	26	106	1,313	1,810
Delaware District of Columbia	_	0	1	1	1	_	0	0	_	3		0	5	22	14 14
Florida	_	1	5	49	57	1	0	2	10	8	4	6	17	305	300
Georgia	_	0	1	14	12		0	2	5	5	5	3	8	166	236
Maryland <sup>9</sup>	1	0	1	13	9 12	1	0	1	2	11	5	2	8	111	132
South Carolina <sup>§</sup>	_	0	1	9	12	_	0	1	1	4	_	2	25	136	355
Virginia <sup>§</sup>	—	0	2	16	21	_	0	4	9	13	—	7	41	341	299
West Virginia	_	0	3	7	2	_	0	0		2	3	0	41	63	125
E.S. Central	_	0	2	22	42	_	0	1	4	10	4	7	25	344	802
Alabama <sup>3</sup> Kentucky	_	0	2	10	17	_	0	0		6	2	2	16	128	198 285
Mississippi	_	Ő	1	3	5	_	0	1	3	_	_	0	3	37	103
Tennessee <sup>§</sup>	—	0	2	7	13	—	0	0	—	3	2	2	10	101	216
W.S. Central	2	1	12	57	85	1	1	15	64	112	19	20	297	875	2,910
Arkansas <sup>9</sup>	1	0	2	12	6 15	_	0	2	3	5	_	1	16 3	56 17	216 44
Oklahoma	_	0	2	10	16	_	0	2	4	_	_	0	92	52	91
Texas <sup>§</sup>	1	0	10	23	48	1	1	14	57	99	19	18	187	750	2,559
Mountain	1	1	4	46	55		0	2	8	20	25	38	100	1,893	1,752
Arizona	—	0	1	11	13	_	0	0		5	1	14	28	655	492
ldaho <sup>§</sup>	1	0	1	9 7	5	_	0	2	2	1	12	2	11	402 172	438
Montana <sup>§</sup>	_	0	2	4	2	_	0	0	_	_	_	1	32	130	106
Nevada <sup>§</sup>	_	0	1	5	8	—	0	0	_	1	—	0	5	31	33
New Mexico <sup>3</sup>	_	0	2	2	3	_	0	2		2	_	3 5	21	243 251	142 324
Wyoming <sup>§</sup>	_	Ő	1	_	2	_	Ő	1	1	1	_	0	1	9	12
Pacific	2	3	26	142	162	_	0	11	45	41	31	60	1,710	2,896	6,154
Alaska		0	1	3	1	—	0	1	1	1	—	0	4	25	41
California	1	2	17	99	107	—	0	11	36	26	—	39	1,569	1,887	5,339
Oregon	_	0	3	21	31	_	0	1	4	4	_	5	23	287	271
Washington	1	Ō	8	15	22	_	Ō	1	2	7	31	11	131	619	440
Territories										1					
American Samoa	_	0	0	_	_	_	0	0	_	_	_	0	0	_	_
Guam	_		0	_	_	_		3	12	484	_	1	14	31	3
Puerto Rico	_	Ő	Ő	_	2	_	Ő	1	1	1	_	0	1	2	4
U.S. Virgin Islands	_	0	0	_	_	_	0	0	_		_	0	0	_	_

C.N.M.I.: Commonwealth of Northern Mariana Islands. U: Unavailable. —: No reported cases. N: Not reportable. NN: Not Nationally Notifiable. Cum: Cumulative year-to-date counts. Med: Median. Max: Maximum. \* Case counts for reporting year 2011 are provisional and subject to change. For further information on interpretation of these data, see http://www.cdc.gov/osels/ph\_surveillance/nndss/ phs/files/ProvisionalNationa%20NotifiableDiseasesSurveillanceData20100927.pdf. Data for TB are displayed in Table IV, which appears quarterly. \* Data for meningococcal disease, invasive caused by serogroups A, C, Y, and W-135; serogroup B; other serogroup; and unknown serogroup are available in Table I. \* Contains data reported through the National Electronic Disease Surveillance System (NEDSS).

TABLE II. (Continued) Provisional cases of selected notifiable diseases, Unite	d States, weeks ending December 10,	, 2011, and December 11, 2010 (49th week)*
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		Ra	abies, anin	nal			Sa	Imonellos	is	Shiga toxin-producing <i>E. coli</i> (STEC) <sup>†</sup>					
	Current	Previous	52 weeks	Cum	Cum	Current	Previous	52 weeks	Cum	Cum	Current	Previous	52 weeks	Cum	Cum
Reporting area	week	Med	Max	2011	2010	week	Med	Max	2011	2010	week	Med	Max	2011	2010
United States	15	57	119	2,822	4,137	425	859	1,852	44,471	51,614	46	88	264	4,763	5,060
New England	3	4	16	240	295	7	37	107	2,005	2,281	1	3	13	204	206
Connecticut Maine <sup>§</sup>	1	1	10	111	140	1	8	30	431	491	1	1	4	49	60 21
Massachusetts	_	0	0			5	19	44	1,041	1,249	_	1	9	80	79
New Hampshire	_	0	3	18	16	—	3	8	154	169	—	0	3	23	21
Vermont <sup>§</sup>		0	6 2	25 24	29 50	1	1	62 8	75	79	_	0	2	/ 16	3 22
Mid. Atlantic	5	16	35	805	1,022	40	85	205	4,985	5,635	5	10	36	580	552
New Jersey	_	0	0			_	14	48	829	1,163	_	2	7	107	124
New York (Upstate) New York City	5	/	20	356	483 145	26 2	25 19	6/ 42	1,340	1,374	4	3	12	208 86	193
Pennsylvania	_	8	21	440	394	12	30	111	1,748	1,827	1	3	18	179	158
E.N. Central	2	2	17	179	228	11	83	157	4,156	5,654	3	12	49	811	787
Illinois	—	0	6	49	114	—	28	80	1,516	1,920	—	3	14	186	148
Michigan	_	1	6	57	68	_	13	42	787	907	_	3	19	178	148
Ohio	2	1	5	47	46	11	21	46	1,148	1,256	3	3	10	178	134
Wisconsin	N	0	0	N 77	N 241		/	45	354	823		2	20	183	219
W.N. Central	_	0	40		241	19	40	103	428	2,906	o 	2	39 15	181	885 170
Kansas	_	0 0	4	31	59	3	8	28	443	424	1	1	8	104	76
Minnesota	—	0	34	—	25	14	0	16	017	696		0	4	206	285
Nebraska <sup>§</sup>	_	0	3	33	51	- 14	4	13	232	240	4	1	52	280	75
North Dakota	_	0	6	13	16	—	0	15	41	50		0	4	13	17
South Dakota	_	0	0	1 010	1 102	109	3	10	155	178	1	1	4	38	34
S. Atlantic Delaware	_	10	93	1,010	1,102	198	264	11	13,878	15,141	o 	0	28	15	701
District of Columbia	_	Ő	Ő	_	_	2	1	5	52	90	_	Ő	1	3	9
Florida	_	0	84	116	121	121	107	203	5,627	6,017	4	3	15	144	214
Maryland <sup>§</sup>	_	5	13	247	356	20 16	40 18	42	2,352 916	1,030	1	2	6 6	56	100
North Carolina	_	0	0	_		13	30	251	2,165	2,178	1	2	11	113	93
South Carolinas Virginia§	N	0 11	0 27	N 566	N 548	13	27	70 68	1,465	1,649	_	0	4	15	23 136
West Virginia	_	0	30	81	77	_	0	14	45	170	_	0	2	3	23
E.S. Central	—	3	11	166	169	22	58	187	3,879	3,839	2	3	17	238	266
Alabama <sup>9</sup> Kentucky	_	2	7	77 16	69 21	5	18 9	70 21	1,172	1,024 571	_	0	15	70 48	54 70
Mississippi	_	0	1	1		_	17	66	1,267	1,189	1	0	4	21	30
Tennessee§	—	1	6	72	79	9	16	52	972	1,055	1	1	11	99	112
W.S. Central	2	1	31	110	814	75	118	515	6,176	7,101	6	7	151	383	349
Louisiana		0	0		33	8 4	14	53 44	830 941	1 <i>.</i> 326		0	1	58 10	48 20
Oklahoma	_	0	21	55	42	14	11	95	699	642	3	1	55	70	41
Texas <sup>9</sup>	_	0	12		739	49	81	381	3,706	4,378	1	5	95	245	240
Arizona	N	0	4	40 N	00 N	10	44 14	93 34	2,330 747	2,789 964	_	10	26	528 81	96
Colorado	_	Ő	Ő	_	_	12	10	24	519	547	_	2	7	105	218
ldaho <sup>§</sup>		0	1	6	11	2	3	8	140	159	—	2	8	114	103
Nevada <sup>§</sup>	IN	0	2	16	N 8	1	2	8	120	93 294	_	0	5	38 39	41
New Mexico <sup>§</sup>	—	0	2	11	13	—	5	22	305	331	—	1	3	41	49
Utah Wyoming§	_	0	2	7	10	_	5	15	288	340	_	1	7	85	93 10
Pacific	3	3	15	195	200	37	100	288	4.846	6.268	17	14	46	683	655
Alaska	_	0	2	12	12	_	1	6	52	79	_	0	1	4	2
California	3	3	12	169	171	19	74	232	3,705	4,663	7	8	36	420	300
Hawaii Oregon	_	0	0	14	17	2	5	14	321 245	316 500	1	0	11	/ 99	28 112
Washington	—	0	14	_	_	16	10	42	523	710	9	2	13	153	213
Territories		_	-							_					
American Samoa C N M I	N	0	0	N	N	_	0	0	_	2	_	0	0	_	_
Guam	_	0	0	_	_	_	0	3	6	11	_	0	0	_	_
Puerto Rico	3	0	6	38	40	1	4	13	190	597	—	0	0	—	_
o.s. virgin Islands	_	U	0	_	_	_	U	U		_		U	U		

C.N.M.I.: Commonwealth of Northern Mariana Islands. U: Unavailable. —: No reported cases. N: Not reportable. NN: Not Nationally Notifiable. Cum: Cumulative year-to-date counts. Med: Median. Max: Maximum. \* Case counts for reporting year 2011 are provisional and subject to change. For further information on interpretation of these data, see http://www.cdc.gov/osels/ph\_surveillance/nndss/ phs/files/ProvisionalNationa%20NotifiableDiseasesSurveillanceData20100927.pdf. Data for TB are displayed in Table IV, which appears quarterly. † Includes E. coli 0157:H7; Shiga toxin-positive, serogroup non-0157; and Shiga toxin-positive, not serogrouped. § Contains data reported through the National Electronic Disease Surveillance System (NEDSS).

TABLE II. (Continued) Provisional cases of selected notifiable diseases, United States, weeks ending December 10, 2011, and December 11, 2010 (49th week)\*

						Spotted Fever Rickettsiosis (including RMSF) <sup>†</sup>											
			Shigellosis	;			c	onfirmed				Probable					
	Current	Previous	52 weeks	Cum	Cum	Current	Previous	52 weeks	Cum	Cum	Current	Previous 5	52 weeks	Cum	Cum		
Reporting area	week	Med	Max	2011	2010	week	Med	Max	2011	2010	week	Med	Max	2011	2010		
United States	165	236	742	10,939	13,532	1	3	15	196	139	23	26	245	1,934	1,554		
New England	1	5	21	262	315	—	0	1	1	—	—	0	1	8	5		
Connecticut Maine <sup>§</sup>	_	0	4	38 32	69 8	_	0	0	_	_	_	0	0	1	2		
Massachusetts	1	3	20	175	207	_	Ő	Õ	_	_	_	Ő	1	4	_		
New Hampshire	—	0	1	3	14	—	0	1	1	—	—	0	1	1	1		
Rhode Island <sup>s</sup> Vermont <sup>§</sup>	_	0	4	8	16	_	0	0	_	_	_	0	1				
Mid. Atlantic	10	16	74	944	1,542	1	0	2	19	2	_	1	4	56	101		
New Jersey	—	3	16	172	364	—	0	0	—	1	—	0	1	—	59		
New York (Upstate)	10	4	20	304	218	1	0	1	4	1	—	0	1	8	17		
Pennsylvania	_	2	20 56	117	290 670	_	0	2	15	_	_	0	3	29 19	14		
E.N. Central	3	15	40	706	1,494	_	0	2	8	3	_	2	9	112	77		
Illinois	—	4	16	204	819	—	0	1	2	2	—	1	4	47	34		
Indiana <sup>s</sup> Michigan	_	1	4	45	61 248	_	0	1	2	1	_	0	4	46	20		
Ohio	3	4	27	292	293	_	0	2	3	_	_	0	2	17	15		
Wisconsin	—	0	1	_	73	—	0	0	—	—	—	0	0	—	7		
W.N. Central	2	6	18	288	2,029	_	0	4	27	13	1	4	29	343	275		
lowa Kansas <sup>§</sup>	1	1	4	21 60	289	_	0	0	_	_	_	0	2	0			
Minnesota	_	0	2		64	_	Ő	õ	_	_	_	0	2	_	_		
Missouri	1	4	14	187	1,562	_	0	3	19	10	1	4	29	332	267		
Nebraska <sup>9</sup>	—	0	2	14	56	—	0	3	5	3	—	0	1	5	2		
South Dakota	_	0	2	6	7	_	0	1	1	_	_	0	0	_			
S. Atlantic	76	72	134	3,607	2,594	_	1	8	103	81	17	6	55	545	494		
Delaware <sup>§</sup>	_	0	2	6	39	_	0	1	1	1	_	0	4	18	21		
Elorida <sup>§</sup>	5	0 49	3 98	20	34 1 104	_	0	1	ן ז	1	_	0	2	3 12	11		
Georgia	8	11	24	554	764	_	1	6	65	57	_	0	0		_		
Maryland <sup>§</sup>	_	2	7	96	127	_	0	1	3			0	2	30	49		
North Carolina	2	3	19	203	222	_	0	4	15	14	14	0	49	264	261		
Virginia <sup>§</sup>	1	2	8	96	132	_	0	1	4	4	3	3	14	193	133		
West Virginia	_	0	5	4	103	_	0	0	_	_	_	0	1	4	_		
E.S. Central	22	15	44	730	754	_	0	2	13	20	1	4	25	330	400		
Alabama <sup>3</sup> Kentucky	6	5	21	275	221	_	0	1	4	5	_	0	8	/2	/8		
Mississippi	3	4	23	217	56	_	0	0	_	1	_	0	2	12	24		
Tennessee <sup>§</sup>	7	4	11	189	257	_	0	2	6	8	_	3	20	246	298		
W.S. Central	38	52	503	2,615	2,792	_	0	8	11	6	2	1	235	482	185		
Louisiana	_	4	21	256	282	_	0	0				0	2	413	3		
Oklahoma	6	2	161	199	252	_	0	5	3	3	—	0	202	43	26		
Texas <sup>9</sup>	32	40	338	2,084	2,183	_	0	1	2	1		0	5	19	26		
Arizona	/	15	42	362	820 451	_	0	5	13	8		0	8	58 41	4		
Colorado <sup>§</sup>	5	1	8	98	95	_	Ő	1	_	1	_	Ő	1	2	1		
Idaho <sup>§</sup>	_	0	3	16	23	—	0	0	—	_	—	0	1	1	5		
Montana <sup>s</sup> Nevada <sup>§</sup>	1	1	15 4	123	9 48	_	0	0	_		_	0	1	1	1		
New Mexico <sup>§</sup>	_	2	7	102	148	_	0	0	_	_	_	0	Ó		1		
Utah	—	1	4	47	46	_	0	0	_	_	—	0	1	1	3		
Wyoming <sup>9</sup>	_	0	1	2	1 102	_	0	0	1	_	2	0	2	10	1		
Alaska	0	20	03	1,006	1,192	N	0	2	N N	o N	N	0	0	N	I N		
California	3	16	59	833	978	_	Ő	1	1	6	_	Ő	Ő	_	_		
Hawaii	—	1	3	42	45	N	0	0	Ν	N	N	0	0	N	N		
Oregon Washington		0	4	41	58 100	_	0	0	_	_	_	0	0	_	1		
Torritorios	3				109		0						0				
American Samoa	_	0	1	1	4	Ν	0	0	Ν	Ν	Ν	0	0	Ν	Ν		
C.N.M.I.	—						_	_				_	_				
Guam Puerto Rico	_	0	1	1	5	N	0	0	N N	N	N	0	0	N N	N N		
U.S. Virgin Islands	_	0	0	_	_	_	Ő	õ		_		Ő	õ		_		

C.N.M.I.: Commonwealth of Northern Mariana Islands.

C.N.M.: Commonwealth of Northern Marina Islands.
U: Unavailable. —: No reported cases. N: Not reportable. NN: Not Nationally Notifiable. Cum: Cumulative year-to-date counts. Med: Median. Max: Maximum.
\* Case counts for reporting year 2011 are provisional and subject to change. For further information on interpretation of these data, see http://www.cdc.gov/osels/ph\_surveillance/nndss/ phs/files/ProvisionalNationa%20NotifiableDiseasesSurveillanceData20100927.pdf. Data for TB are displayed in Table IV, which appears quarterly.
\* Illnesses with similar clinical presentation that result from Spotted fever group rickettsia infections are reported as Spotted fever rickettsioses. Rocky Mountain spotted fever (RMSF) caused by Rickettsia rickettsii, is the most common and well-known spotted fever.
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<sup>§</sup> Contains data reported through the National Electronic Disease Surveillance System (NEDSS).

TABLE II. (Continued) Provisional cases of select	ted notifiable diseases, United States,	weeks ending December 10,	, 2011, and December 11	l, 2010 (49th week)*

				Streptococ											
			All ages					Age <5			Sy	/philis, prim	ary and se	econdary	
	Current	Previous	52 weeks	Cum	Cum	Current	Previous	52 weeks	Cum	Cum	Current	Previous 5	52 weeks	Cum	Cum
Reporting area	week	Med	Max	2011	2010	week	Med	Max	2011	2010	week	Med	Max	2011	2010
United States	192	246	937	12,478	14,637	17	25	118	1,153	1,988	100	261	363	12,084	12,955
New England	2	14	79	669	834	_	1	5	45	98	1	7	16	350	452
Connecticut	1	6	49	282	339	_	0	3	10	27	_	0	5	41	91
Maines	_	2	13	35	67	_	0	2	4 18	9 44	1	5	10	232	272
New Hampshire	_	2	8	92	121	_	0	1	5	5		0	3	18	22
Rhode Island <sup>§</sup>	_	1	6	73	113	_	0	1	2	7	_	0	7	39	34
Vermont <sup>§</sup>	1	1	6	66	82	_	0	2	6	6	-	0	2	8	2
Mid. Atlantic	5	25	81	1,222	1,542	1	2	27	103	230	10	30	53	1,433	1,611
New York (Upstate)	2	12	35 10	553 82	092 143	1	1	4	33 46	58 110		4	20	203	230
New York City	3	11	42	587	707	_	0	14	24	62	1	14	31	712	907
Pennsylvania	N	0	0	N	N	N	0	0	N	N	5	6	14	342	352
E.N. Central	43	61	115	2,815	3,037	1	5	13	231	353	2	30	46	1,399	1,812
Illinois	N	0	0	N	N	_	1	6	73	95	—	12	24	568	869
Indiana	2	13	33	632	710	—	0	3	31	54	_	3	8	150	165
Ohio	21	14	29 44	1 1 7 2	094 1 1 4 9	1	2	3 7	32 77	79 92	2	2	12	239	225
Wisconsin	3	8	24	397	484	_	0	3	18	33		1	5	51	48
W.N. Central	_	2	33	162	802	_	1	4	64	153	_	6	13	277	343
lowa	N	0	0	N	N	N	0	0	N	Ν	_	0	3	18	18
Kansas	N	0	0	N	N	N	0	0	N	N	—	0	4	24	18
Minnesota	N	0	17	N	605 N	_	0	1	26	85	_	2	8	109	144
Nebraska <sup>§</sup>	IN	2	9	108	128	_	0	4	12	59 16	_	2	2	8	140
North Dakota	_	0	25	54	69	_	Ő	1	2	2	_	0	1	1	3
South Dakota	N	0	0	N	Ν	_	0	2	14	11	_	0	0	_	4
S. Atlantic	62	67	170	3,454	3,883	9	6	25	317	529	39	68	178	3,201	3,003
Delaware	4	1	6	47	40	—	0	1		_	2	0	4	20	4
Elorida	21	22	4 68	44 1 239	74 1360	3	0 3	13	5 124	9 184	2	3 24	8 36	1 1 1 1 8	1 1 2 6
Georgia	30	20	54	963	1,318	4	2	5	82	154	9	14	130	715	647
Maryland <sup>§</sup>	4	9	33	497	499	2	1	3	38	51	5	8	20	417	301
North Carolina	N	0	0	N	N	N	0	0	N	N	6	8	19	362	378
South Carolina <sup>9</sup>	3	8	25	408	474 N	_	0	3	28	55	3	4	11	211	139
West Virginia		0	48	256	118	_	0	5	20 14	22	-	4	12	200	2/4
F S Central	13	18	37	845	1 000	_	1	4	68	110	7	15	34	705	838
Alabama§	Ň	0	0	N	N	N	0 0	0 0	Ň	N	_	4	11	196	242
Kentucky	N	0	0	N	N	N	0	0	N	N	6	2	16	116	121
Mississippi	N	0	0	N	N	_	0	2	11	17	_	3	14	167	210
lennessee <sup>3</sup>	13	18	3/	845	1,000	_	1	4	5/	93	1	5	11	226	265
Arkansas <sup>§</sup>	34	30 4	368	1,663	1,/8/	6	4	38 3	192	281	29	35	50 10	1,690	2,002
Louisiana	_	2	11	145	129	_	0	2	15	25		6	25	351	531
Oklahoma	Ν	0	0	N	Ν	3	1	8	35	45	1	1	4	49	87
Texas <sup>§</sup>	34	24	333	1,315	1,499	3	2	27	129	193	26	23	37	1,114	1,181
Mountain	33	26	72	1,503	1,645	_	3	8	118	217	2	12	20	540	580
Colorado	15	0	45	/01	750 506	_	1	5 1	22	94 62	1	2	10	220	213
Idaho <sup>§</sup>	N	Ó	0	N	N	_	0	1	5	8		0	4	12	4
Montana <sup>§</sup>	N	0	0	Ν	Ν	N	0	0	N	N	_	0	1	4	3
Nevada <sup>§</sup>	N	0	0	N	N	N	0	0	N	N	1	2	9	127	115
New Mexico <sup>9</sup>	1	4	13	224	152	—	0	2	15	17	_	1	4	57	50
Wyoming§	3	0	8 15	74 23	208	_	0	3	12	3Z A	_	0	2	10	60
Pacific	5	3	11	1/15	107		0	2	15	17	10	55	74	2 / 80	2 3 1 4
Alaska	_	2	11	139	104	_	0	1	11	17		0	1	2,405	2,514
California	N	0	0	N	N	N	0	0	N	N	7	42	62	2,029	1,959
Hawaii	_	0	3	6	3	_	0	1	4	_	_	0	2	11	35
Oregon	N	0	0	N	N	N	0	0	N	N	_	4	14	177	68
	IN	0	0	IN	IN	IN	U		IN	IN	3	S	11	209	249
American Samoa	N	0	0	N	N	_	0	0	_			0	0	_	_
C.N.M.I.			_			_		_	_	_	_	_		_	_
Guam	_	0	0	_	_	_	0	0	_	_	_	0	0	_	_
Puerto Rico	_	0	0	_	—	—	0	0	_	_	6	4	14	232	213
U.S. Virgin Islands	—	0	0	—	—	—	0	0	—	_	—	0	0	—	_

C.N.M.I.: Commonwealth of Northern Mariana Islands. U: Unavailable. —: No reported cases. N: Not reportable. NN: Not Nationally Notifiable. Cum: Cumulative year-to-date counts. Med: Median. Max: Maximum. \* Case counts for reporting year 2011 are provisional and subject to change. For further information on interpretation of these data, see http://www.cdc.gov/osels/ph\_surveillance/nndss/ phs/files/ProvisionalNationa%20NotifiableDiseasesSurveillanceData2010927.pdf. Data for TB are displayed in Table IV, which appears quarterly. \* Includes drug resistant and susceptible cases of invasive Streptococcus pneumoniae disease among children <5 years and among all ages. Case definition: Isolation of S. pneumoniae from a normally sterile body site (e.g., blood or creebrospinal fluid). \$ Contains data reported through the National Electronic Disease Surveillance System (NEDSS).

TABLE II. (Continued) Provisional cases of selected notifiable diseases, United States, weeks ending December 10, 2011, and December 11, 2010 (49th week)\*

Variable Survey     Performant and a sector of the se					West Nile virus disease <sup>†</sup>													
Courtery     Pervise 32 week     Court     Court of 200 week     Normal Action 200 week     Pervise 32 week     Normal Action 200 week			Varice	ella (chicke	npox)			Ne	uroinvasiv	e			Nonneuroinvasive§					
Bespering mark     week     Med     Max     201     2010     week     Med     Max     2011     2010     week     Med     Max     2011     2010		Current	Previous	52 weeks	Cum	um Cum	Current	Previous	52 weeks	Cum	Cum	Current	Previous 5	2 weeks	Cum	Cum		
United States     17     269     364     182     299     488     629     -     0     1     2     5     10     202     30     11     14     -     0     1 <th1< th="">     1     1     <t< th=""><th>Reporting area</th><th>week</th><th>Med</th><th>Max</th><th>2011</th><th>2010</th><th>week</th><th>Med</th><th>Max</th><th>2011</th><th>2010</th><th>week</th><th>Med</th><th>Max</th><th>2011</th><th>2010</th></t<></th1<>	Reporting area	week	Med	Max	2011	2010	week	Med	Max	2011	2010	week	Med	Max	2011	2010		
New England 1 23 50 1,128 1,108 - 0 3 14 14 14 - 0 1 2 5 Convertient - 5 10 225 313 - 0 2 8 7 - 0 0 1 - 0 1 4 MassAburstts - 4 8 122 247 - 0 0 - 1 - 1 - 0 0 0 0 Root Stand MassAburstts - 4 8 122 247 - 0 0 0 - 1 1 0 0 0 - 0 - 0 Root Stand MassAburstts - 4 8 122 247 - 0 0 0 - 1 1 0 0 0 - 0 - 0 Root Stand MassAburstts - 1 7 12 78 54 - 0 0 1 1 0 0 0 - 0 - 0 Root Stand New Areny Dirit - 2 78 7 - 0 2 154 - 0 0 0 - 0 1 - 0 Root Stand New Areny Dirit - 2 78 7 - 0 2 154 - 0 0 0 - 0 1 - 0 New Areny Dirit - 2 78 7 - 0 2 153 - 0 0 2 13 New Areny Dirit - 1 0 0 0 N N N - 0 5 18 55 - 0 0 2 13 New Areny Dirit - 0 0 0 - 1 2 - 0 0 1 1 2 - 0 New Areny Dirit - 0 0 0 - 0 1 2 - 0 0 0 - 0 1 2 - 0 0 0 - 0 1 2 - 0 0 New Areny Dirit - 0 0 0 - 0 0 - 0 0 0 - 0 0 0 - 0	United States	171	269	364	12,555	14,557	—	0	59	458	629	_	0	29	209	392		
$ \begin{array}{c} \mbox{Long} Long$	New England	1	23	50	1,126	1,108	_	0	3	14	14	_	0	1	2	5		
	Connecticut Maine <sup>¶</sup>	_	5	16	262	313 231	_	0	2	8	_	_	0	0		4		
New Hamphrie 1 7 102 154 _ 0 0 1 0 0 1 0 0	Massachusetts	_	9	18	429	249	_	Ő	2	4	6	_	Ő	1	1	1		
Mode Schwarb     -     0     1     1     -     -     0     0     -     -     -     -     0     0     -     -     -     -     -     -     -     -     -     -     -     -     -     -     0     0     -     -     -     0     0     -     -     0     0     -     -     0     0     0     -     -     0     0     0     -     0     0     1     3     1     2     7     3     0     0     1     1     2     7     3     0     0     1     1     2     7     3     3     1     1     2     1     1     2     1 <t< td=""><td>New Hampshire</td><td>—</td><td>1</td><td>7</td><td>102</td><td>154</td><td>—</td><td>0</td><td>0</td><td>_</td><td>1</td><td>—</td><td>0</td><td>0</td><td>—</td><td>—</td></t<>	New Hampshire	—	1	7	102	154	—	0	0	_	1	—	0	0	—	—		
Mid. Attante:   11   42   278   2.339   1.1.643   —   0   11   34   12.3   —   0   6   2.2   3.3     New York (Diputate)   N   0   0   N   N   —   0   5   18   56   —   0   4   14   30     New York (Diputate)   N   0   0   N   N   —   0   5   33   —   0   4   14   30     E.N. Central   60   62   113   2.866   7,706   —   0   13   73   80   —   0   5   12   10     Indiana   13   15   15   247   348   —   0   2   35   -   0   1   14   10   13   14   12   -   0   1   14   10   11   14   12   -   0   1   14   10   10   11   12   -   0   11   12   -   0   11   12   - <t< td=""><td>Rhode Island<sup>®</sup></td><td>1</td><td>0</td><td>6</td><td>34</td><td>46</td><td>_</td><td>0</td><td>1</td><td>1</td><td>_</td><td>_</td><td>0</td><td>0</td><td>_</td><td>_</td></t<>	Rhode Island <sup>®</sup>	1	0	6	34	46	_	0	1	1	_	_	0	0	_	_		
New Text (p)     -     23     68     1.381     550     -     0     1     2     1     2     1     -     0     2     5     15       New York (Dyr)     1     0     0     9     98     1092     -     0     4     2     3     3     -     0     1     2     3     0     0     1     1     3     0     0     1     1     3     0     1     1     1     1     3     0     1     1     2     3     0     1     1     2     1     0     1	Mid. Atlantic	11	42	78	2.319	1.643	_	0	11	34	123	_	0	6	22	63		
New York (Up:tate)     N     0     0     N     N     -     0     5     18     55     -     0     4     14     30       EK Centrali     69     62     133     236     -     0     1     2     30     -     0     1     2     30       EK Centrali     69     63     73     80     -     0     6     22     45     -     0     1     1     43       Illinois     13     5     15     247     348     -     0     2     2     5     -     0     1     1     44     33     1     40     1     1     4     -     0     3     11     1     2     -     0     3     11     1     2     7     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1	New Jersey	_	23	68	1,381	550	_	0	1	2	15	_	0	2	5	15		
The method bases of the set of th	New York (Upstate)	N	0	0	N	N	—	0	5	18	56	—	0	4	14	30		
ENCerretarian 69 62 113 2646 4706 - 0 13 73 73 80 - 0 6 22 30 Indiana 13 5 15 247 348 - 0 2 7 6 - 0 1 1 2 17 Anchigan 8 12 43 937 1.400 - 0 7 32 25 - 0 1 1 1 4 Othermin 47 21 95 93 1.406 - 0 3 10 4 - 0 0 1 1 2 7 Othermin 47 21 95 93 1.406 - 0 3 10 4 - 0 0 1 1 2 7 W.Certral - 0 7 32 5 - 0 7 2 8 W.Certral - 0 7 346 - 0 1 1 4 4 - 0 7 7 2 8 Isoma N 0 0 N N N - 0 2 5 5 - 0 2 2 4 Kanasa - 0 1 1 1 - 0 7 2 5 Isoma N 0 0 N N N - 0 2 5 5 - 0 2 2 4 Minesota - 0 1 1 1 - 0 1 - 15 Minesota - 0 1 1 1 - 0 1 1 4 4 Minesota - 0 1 1 1 - 0 1 1 4 4 Minesota - 0 1 1 1 - 0 1 1 4 4 Minesota - 0 1 1 1 - 0 1 1 4 4 Minesota - 0 1 1 1 - 0 1 1 4 4 Minesota - 0 1 1 1 - 0 1 1 4 4 Minesota - 0 1 1 1 - 0 1 1 4 4 Minesota - 0 1 1 1 - 0 1 1 1 - 0 1 1 4 4 Minesota - 0 1 1 1 - 0 1 1 1 - 0 1 1 1 - 0 1 1 1 4 Minesota - 0 1 1 1 - 0 1 3 7 Subtrain Minesota - 0 1 0 1 3 0 39 - 0 1 1 1 2 - 0 0 1 1 3 - North Dakota - 0 1 0 3 0 39 - 0 1 1 1 2 - 0 0 1 3 3 - Point - 0 1 2 1 3 - 0 0 - 4 - 0 1 2 3 - Point - 0 1 2 1 3 - 0 0 - 1 - 0 - Point - 0 1 2 0 - 0 1 3 - 0 - Point - 0 1 2 0 - 0 1 3 - 0 0 0 - Point - 0 1 2 0 - 0 1 3 - 0 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0	Pennsylvania	11	0 19	39	938	1.093	_	0	4	9	33 19	_	0	1	2	9		
Illinois   1   14   31   669   1,168    0   6   22   45    0   5   12   16     Michigan   8   19   43   937   1,400    0   7   32   25    0   1	E.N. Central	69	62	113	2,846	4,706	_	0	13	73	80	_	0	6	27	30		
Indiana <sup>n</sup> Indiana <sup>n</sup> Is 3 5 15 247 3488 — 0 7 2 7 6 — 0 1 2 7 7 6 — 0 1 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Illinois	1	14	31	669	1,168	—	0	6	22	45	—	0	5	12	16		
	Indiana <sup>1</sup> Michigan	13	5 10	15	247	348	_	0	2	7	6 25	_	0	1	2	7		
Wisconsin   -   0   15   2   496   -   0   1   2   -   -   0   1   1   2   7     lowa   N   0   0   N   N   -   0   2   5   -   0   7   24   44     Minescia   -   0   1   1   4   4   -   0   0   -   15     Minescia   -   0   1   1   4   4   -   0   1   1   -   0   1   1   -   0   1   1   -   0   1   1   -   0   1   1   -   0   1   1   2   0   1   1   2   0   1   1   3   -   0   1   1   3   1   1   3   1	Ohio	47	21	58	991	1,294	_	0	3	10	4	_	0	3	11	1		
W.N. Central     -     1     2     4     6     9     3     32     -     0     7     28     75       Kanas     -     -     7     34     363     -     -     0     1     4     4     -     0     0     1     4     4     -     0     0     1     4     4     -     0     0     1     4     4     -     0     0     1     4	Wisconsin	_	0	15	2	496	—	0	1	2	—	—	0	1	1	2		
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	W.N. Central		12	42	646	937	_	0	9	31	32	_	0	7	28	75		
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	lowa Kansas¶	IN	7	34	362	N 365	_	0	2	5	5	_	0	2	4	4		
	Minnesota	_	0	1	1	_	_	Ő	1	1	4	_	Ő	1	1	4		
Nebraska*	Missouri	_	3	24	185	450	_	0	2	6	3	_	0	2	4	_		
South Dakida	Nebraska <sup>®</sup> North Dakota	_	0	4	7	25	_	0	4	14	10	_	0	3	14	29		
S.Atlantic     30     31     64     1,648     20,27     —     0     10     52     38     —     0     4     19     22       District of Columbia     —     0     1     1     3     3     —     0     1     1     3       Georgia     N     0     0     N     N     —     0     5     20     9     —     0     1     5     3     3     —     0     1     5     3     3     —     0     1     1     3     3     —     0     1     1     3     3     —     0     1     1     5     3     3     3     0     0     1     1     3     3     —     0     0     —     —     0     3     1     0     0     …     …     1     1     …     0     0     …     …     …     0     1     …     1     …	South Dakota	_	1	6	55	58	_	0	0	_	4	_	0	1	2	16		
Delaware*     -     0     1     1     -     -     0     0     -     -     0     1     1     -     -     0     0     -     -     0     1     1     3     3     -     0     1     1     3     3     -     0     1     1     3     3     -     0     1     1     3     3     -     0     1     1     -     -     0     1     1     3     3     -     0     1     1     -     0     1     1     5     3     1     0     0     -     -     0     0     -     -     0     0     -     -     0     1     1     -     -     0     0     0     0     0     1	S. Atlantic	30	31	64	1,648	2,027	—	0	10	52	38	—	0	4	19	22		
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Delaware¶ District of Columbia	—	0	1	8	39	—	0	1	1		—	0	0				
$ \begin{array}{c} \hline \text{Georgia} & \text{N} & \text{O} & \text{O} & \text{N} & \text{N} & \text{N} & \text{-} & \text{O} & \text{Z} & $	Elorida <sup>¶</sup>	25	16	38	830	20 939	_	0	5	20	9	_	0	2	3	3		
Margiand <sup>4</sup> N     0     0     N     N     -     0     5     10     17     -     0     3     10     6       South Carolina     -     0     9     12     77     -     0     0     -     -     -     -     -     0     0     -     10     1     1     -     -     0     1     12     2     2     -     -     0     11     12     -     0     11     12     2     2     2     5     5     11     12     12     2     2	Georgia	N	0	0	N	N	_	Ő	2	7	4	_	Ő	1	5	9		
North Carolina     N     0     0     N     N     -     0     1     2     -     -     0     0     -     -     -     0     0     -     -     -     0     0     -     -     -     0     0     -     -     0     0     -     -     -     0     0     -     -     -     0     0     -     -     -     0     0     -     -     -     0     0     -     -     -     0     0     -     -     0     2     8     4     -     0     0     0     -     -     0     2     4     2     -     0     1	Maryland <sup>¶</sup>	N	0	0	N	N	—	0	5	10	17	—	0	3	10	6		
	North Carolina South Carolina	N	0	0	N 12	N 77	_	0	1	2	1	_	0	0	_	_		
	Virginia <sup>¶</sup>	5	8	25	418	522	_	0	2	8	4	_	0	0	_	1		
E.S. Central   2   5   15   246   288   -   0   11   55   8   -   0   5   2.5   10     Alabama*   2   4   14   234   280   -   0   2   5   1    0   1   1   1     Mississippi   -   0   3   12   8    0   5   30   3    0   4   22   5     Tennessee*   N   0   0   N   N    0   3   16   2    0   3   11   20     Arkansas*   1   5   2.0   281   2.748   2.7192   2.444    0   1   6   20    0   2   4   7     Oklahoma   N   0   0   N   N   0   1.4   10.01   64   157    0   3   16   60     Colorado*   8   4   31   267   388   -	West Virginia	—	5	32	368	430	—	0	1	1	—	—	0	0	_	_		
Audama <sup>1</sup> 2     4     14     24     280      0     2     3     1      0     0      2     2       Kentucky     N     0     0     N     N      0     2     3     1      0     1     1     1       Mississippi      0     3     16     2      0     4     22     5       Tennessee*     N     0     0     N     N     -     0     3     16     2     -     0     4     22     5       Tennesse*     1     5     20     288     2,716     -     0     4     26     104     -     0     1     6     -     0     0     0     -     1     1     20     24     7     7       Okiana     1     1     1     1     1     -     0     0     1     1     1	E.S. Central	2	5	15	246	288	—	0	11	55	8	—	0	5	25	10		
Mississippi   —   0   3   1.2   8   —   0   5   30   3   —   0   4   22   5     Tennessee   N   0   0   N   N   —   0   3   16   2   —   0   1   2   2     WS. Central   44   50   258   2,548   2,716   —   0   4   26   104   …   0   3   16   2   …   0   3   11   20     Arkansas <sup>1</sup> 1   5   20   281   184   …   0   1   1   6   …   0   0   …   1   1   6   …   0   0   …   …   1   1   6   1044   1015   …   0   0   …   …   10   0   127   …   0   0   …   …   10   10   …   …   10   10   …   10   10   …   10   10   …   10   10   10   1	Alabama" Kentucky	Z N	4	14	234 N	280 N	_	0	2	5	2	_	0	1	1	2		
Tennessee*   N   0   0   N   N   -   0   3   16   2   -   0   1   2   2     WS. Central   44   50   258   2548   2716   -   0   4   26   104   -   0   3   11   20     Arkansas*   1   5   20   281   184   -   0   4   26   104   -   0   3   11   20     Oklahoma   N   0   0   N   N   -   0   1   6   20   -   1   20   24   7     Oklahoma   N   0   0   N   -   0   3   19   77   -   0   3   16   60   -   -   0   16   43   127     Arizona   1   4   50   415   -   -   0   6   42   107   -   0   3   16   60     Colorado*   8   4   31   267	Mississippi	_	Ő	3	12	8	_	0	5	30	3	_	0	4	22	5		
W.S. Central   44   50   258   2,548   2,716   -   0   4   26   104   -   0   3   11   20     Arkansas <sup>1</sup> 1   5   20   281   184   -   0   1   1   6   -   0   0   -   1     Louisiana   -   1   6   20   -   0   2   4   7     Oklahoma   N   0   0   N   N   -   0   0   -   1   -   0   0   -   -   1   6   20   -   -   1   6   20   -   -   1   6   20   -   -   1   6   20   -   -   1   1   6   20   2   4   30   127     Arizona   1   4   50   415   -   -   0   1   1   -   0   1   1   1   1   1   1   1   1   1   1   1   1	Tennessee <sup>¶</sup>	N	0	0	N	N	_	0	3	16	2	_	0	1	2	2		
Antarias   i   j   20   201   104   i   j   <	W.S. Central	44	50	258	2,548	2,716	_	0	4	26	104	_	0	3	11	20		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Louisiana	_	1	6	75	88	_	0	1	6	20	_	0	2	4	7		
Texas <sup>n</sup> 43   43   247   2,192   2,444   -   0   3   19   77   -   0   3   7   12     Mountain   14   17   65   1,044   1,015   -   0   10   64   157   -   0   4   30   127     Arizona   1   4   50   415   -   -   0   64   157   -   0   4   30   127     Arizona   1   4   30   N   -   0   2   2   26   -   0   2   55   55   55   55   55   55   56   10   1   -   -   0   1   1   -   0   1   1   1   0   1	Oklahoma	Ν	0	0	Ν	Ν	_	0	0	_	1	_	0	0	_	_		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Texas <sup>1</sup>	43	43	247	2,192	2,444	—	0	3	19	77	—	0	3	7	12		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Arizona	14	4	50	415	1,015	_	0	6	64 42	157	_	0	4	30 16	60		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Colorado <sup>¶</sup>	8	4	31	267	388	_	Ő	2	2	26	_	Ő	2	5	55		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Idaho¶	N	0	0	N	N	—	0	1	1	—	—	0	1	1	1		
New Mexico <sup>1</sup> N   O   N   N   O   I   I   O   I	Montana <sup>1</sup> Nevada <sup>¶</sup>	5 N	2	28	132 N	186 N	_	0	1	1	_	_	0	0		2		
Utah    3   26   178   325    0   1   1   1    0   1   2   1     Wyoming <sup>¶</sup> 0   1   12   21    0   1   1   2    0   1   2   4     Pacific    3   9   132   117    0   18   109   73    0   7   45   40     Alaska    1   4   64   44    0   0     0   0     0   0      0   0     0   0     0   0     0   0     0   0     0   0     0   0     0   0     0   0     0   0     0   0	New Mexico <sup>¶</sup>	_	1	4	40	95	_	0	1	4	21	_	0	0	_	4		
Wyoming <sup>N</sup> 0   1   1   2    0   1   2    0   1   2    0   1   2    0   1   2   2    0   1   2   2    0   1   2   2   4     Pacific    3   9   132   117    0   18   109   73    0   7   45   40     Alaska    0   4   464   44    0   18   109   72    0   7   45   39     Hawaii    1   4   40   38    0   0     0   0     0   0      0   0      0   0      0   0     0   0     11    0   0 <td>Utah</td> <td>—</td> <td>3</td> <td>26</td> <td>178</td> <td>325</td> <td>—</td> <td>0</td> <td>1</td> <td>1</td> <td>1</td> <td>—</td> <td>0</td> <td>1</td> <td>2</td> <td>1</td>	Utah	—	3	26	178	325	—	0	1	1	1	—	0	1	2	1		
Pachine   -   -   -   0   18   109   73   -   0   7   43   40     Alaska   -   1   4   64   44   -   0   0   -   -   0   0   -   -   -   0   0   -   -   -   0   0   -   -   -   0   0   -   -   -   0   0   -   -   -   0   0   -   -   -   0   0   -   -   -   0   0   -   -   -   0   0   -   -   -   0   0   -   -   -   0   0   -   -   -   0   0   -   -   0   0   -   -   0   0   -   -   0   0   -   -   -   0   0   -   -   0   0   -   -   -   0   0   -   -   0   0   -   -   0   0   -   - <td>Wyoming<sup>1</sup></td> <td>—</td> <td>0</td> <td>1</td> <td>12</td> <td>21</td> <td>—</td> <td>0</td> <td>1</td> <td>1</td> <td>2</td> <td>—</td> <td>0</td> <td>1</td> <td>2</td> <td>4</td>	Wyoming <sup>1</sup>	—	0	1	12	21	—	0	1	1	2	—	0	1	2	4		
California   -   0   4   28   35   -   0   18   109   72   -   0   7   45   39     Hawaii   -   1   4   40   38   -   0   0   -   -   -   0   0   -   -   -   0   0   -   -   -   -   0   0   -   -   -   -   0   0   -   -   -   -   0   0   -   1   -   0   0   -   -   1   -   0   0   -   -   -   1   -	Alaska	_	5 1	9 4	64	44	_	0	0	109	/5	_	0	0	45	40		
Hawaii    1   4   40   38    0   0     0   0      0   0      0   0      0   0       0   0       0   0       0   0       0   0       0   0      0   0    1    0   0    1    0   0         1    0   0    1    0   0    1   1   0   0   0    1    0   0    1   1   0   0     1    0   0    1    0   0	California	_	0	4	28	35	_	õ	18	109	72	_	Õ	7	45	39		
Oregon     N     0     0     N     N     -     0     0     -     -     -     -     -     -     0     0     -     -     -     0     0     -     -     -     0     0     -     -     -     0     0     -     -     1     -     0     0     -     1       Territories	Hawaii		1	4	40	38	_	0	0	—	—	—	0	0	_	_		
Territories     N     0     0     N     N     0     0     N     N     0     0     N     N     -     0     0     -     -     -     0     0     - <th< td=""><td>Oregon Washington</td><td>N N</td><td>0</td><td>0</td><td>N N</td><td>N</td><td>_</td><td>0</td><td>0</td><td>_</td><td>1</td><td>_</td><td>0</td><td>0</td><td>_</td><td>1</td></th<>	Oregon Washington	N N	0	0	N N	N	_	0	0	_	1	_	0	0	_	1		
Territories     American Samoa   N   0   0   N   N    0   0      0   0       0   0      0   0      0   0      0   0		IN	0		11	11		0	0				0	0		1		
C.N.M.I.	American Samoa	N	0	0	Ν	Ν	_	0	0	_		_	0	0	_	_		
Guam   -   2   4   16   28   -   0   0   -   -   0   0   -   -     Puerto Rico   4   4   14   179   605   -   0   0   -   -   0   0   -   -   0   0   -   -   0   0   -   -   -   0   0   -   -   -   0   0   -   -   -   0   0   -   -   -   0   0   -   -   -   0   0   -   -   -   0   0   -   -   -   0   0   -   -   -   0   0   -   -   -   0   0   -   -   -   0   0   -   -   -   0   0   -   -   -   0   0   -   -   -   0   0   -   -   -   0   0   -   -   -   0   0   -   -   -   0   0   - <td>C.N.M.I.</td> <td>_</td>	C.N.M.I.	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_		
Puerto Rico 4 4 14 179 605 — 0 0 — — — 0 0 — — U.S. Virgin Islands — 0 0 — — 0 0 — — 0 0 — — — 0 0 — —	Guam		2	4	16	28	—	0	0	—	—	—	0	0	—	—		
	U.S. Virgin Islands	4	4	14	1/9	005	_	0	0	_	_	_	0	0	_	_		

C.N.M.I.: Commonwealth of Northern Mariana Islands.

U: Unavailable. —: No reported cases. N: Not reportable. NN: Not Nationally Notifiable. Cum: Cumulative year-to-date counts. Med: Median. Max: Maximum.

\* Case counts for reporting year 2011 are provisional and subject to change. For further information on interpretation of these data, see http://www.cdc.gov/osels/ph\_surveillance/nndss/ phs/files/ProvisionalNationa%20NotifiableDiseasesSurveillanceData20100927.pdf. Data for TB are displayed in Table IV, which appears quarterly. <sup>†</sup> Updated weekly from reports to the Division of Vector-Borne Infectious Diseases, National Center for Zoonotic, Vector-Borne, and Enteric Diseases (ArboNET Surveillance). Data for California

serogroup, eastern equine, Powassan, St. Louis, and western equine diseases are available in Table I.

<sup>§</sup> Not reportable in all states. Data from states where the condition is not reportable are excluded from this table, except starting in 2007 for the domestic arboviral diseases and influenzaassociated pediatric mortality, and in 2003 for SARS-CoV. Reporting exceptions are available at http://www.cdc.gov/osels/ph\_surveillance/nndss/phs/infdis.htm. <sup>¶</sup> Contains data reported through the National Electronic Disease Surveillance System (NEDSS).

TABLE III. Deaths in 122 U.S	. cities,* week ending December	10, 2011 (49th week)
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All causes, by age (years)										All causes, by age (years)						
Reporting area	All Ages	≥65	45-64	25-44	1–24	<1	P&I <sup>†</sup> Total	Reporting area (Continued)	All Ages	≥65	45-64	25-44	1–24	<1	P&I <sup>†</sup> Total	
New England	496	345	101	34	8	8	45	S. Atlantic	1,066	663	277	72	30	24	78	
Boston, MA	118	74	29	9	2	4	10	Atlanta, GA	177	99	49	17	8	4	11	
Bridgeport, CT	25	19	5	1	—	—	2	Baltimore, MD	155	95	43	11	3	3	10	
Cambridge, MA	18	16	2	_	_	_	1	Charlotte, NC	110	72	30	8	_	_	5	
Fall River, MA	19	17	1	1	_	—	2	Jacksonville, FL	21	7	9	2	_	3		
Hartford, CI	49	33	11	4	1	_	7	Miami, FL	126	78	36	7	3	2	14	
Lowell, MA	21	15	5	I	_	_	2	Norfolk, VA	55	38	11	2	2	2	6	
Lynn, MA Now Podford, MA	0 16	12	4	1	_	_	1	Richmond, VA	48	29	12	2	3	2	4	
New Beuloru, MA	10	27	11	1	1	_	6	Savalinan, GA	29 //3	59 24	15	5	_	2	2	
Providence RI	4J 64	47	12	7	2	1	4	Tampa El	163	115	31	10	4	2	10	
Somerville MA	5	47	12	2		_	_	Washington DC	95	54	26	8	7		10	
Springfield, MA	32	24	4	4	_	_	2	Wilmington, DE	14	13	1	_	_	_		
Waterbury, CT	27	19	5	3	_	_	1	E.S. Central	962	648	231	53	14	16	64	
Worcester, MA	51	34	9	3	2	3	7	Birmingham, AL	202	144	36	14	3	5	14	
Mid. Atlantic	1,767	1,222	391	91	33	30	87	Chattanooga, TN	103	83	16	4	_	_	6	
Albany, NY	51	37	13	1	_	_	1	Knoxville, TN	114	77	29	5	1	2	9	
Allentown, PA	30	23	3	3	1	_	1	Lexington, KY	75	50	16	6	1	2	3	
Buffalo, NY	86	60	21	3	1	1	8	Memphis, TN	197	111	64	15	5	2	17	
Camden, NJ	28	8	12	2	2	4	1	Mobile, AL	77	52	19	1	3	2	6	
Elizabeth, NJ	12	9	1	2	_	_	2	Montgomery, AL	29	18	9	2	_	—	_	
Erie, PA	52	35	14	2	1	—	3	Nashville, TN	165	113	42	6	1	3	9	
Jersey City, NJ	14	10	4				1	W.S. Central	1,260	807	323	68	27	35	62	
New York City, NY	817	583	175	36	12	11	33	Austin, IX	96	63	20	4	4	5	2	
Newark, NJ	33	18	8	3	4		2	Baton Rouge, LA	65	41	15	5	1	4		
Paterson, NJ Dhiladalahia DA	212	102	2	3	l c	11	16	Corpus Christi, TX	205	122	15	2 14	1	5	15	
Philadelphia, PA	313	193	80	23	0	11	10		205	123	50	14	/	2	15	
Pittsburgh, PA <sup>3</sup> Reading PA	42	24	10	ו כ	_	_	4	ELPASO, TA Fort Worth TY	100	00	19	5		2	5	
Rochester NY	80	55	20	2	3	_	6	Houston TX	105	60	33	5	_	7	5	
Schenectady NY	22	16	20	1	_	_	1	Little Bock AB	89	51	24	5	7	2		
Scranton, PA	26	19	4	1	1	1	1	New Orleans, LA	Ű	U	Ū	Ű	Ú	Ū	U	
Svracuse, NY	55	44	6	3	1	1	2	San Antonio, TX	277	188	69	13	5	2	14	
Trenton, NJ	19	16	2	1	_	_	1	Shreveport, LA	130	86	32	6	2	4	7	
Utica, NY	14	12	2	_	_	_	2	Tulsa, OK	136	85	40	9	1	1	12	
Yonkers, NY	23	19	2	2	_	_	1	Mountain	1,226	855	261	60	33	17	73	
E.N. Central	1,995	1,313	493	120	41	28	113	Albuquerque, NM	92	61	22	4	2	3	11	
Akron, OH	36	24	6	4	_	2	_	Boise, ID	77	61	10	1	2	3	5	
Canton, OH	33	23	9	1	_	_	1	Colorado Springs, CO	94	69	20	2	1	2	3	
Chicago, IL	240	161	60	11	6	2	20	Denver, CO	89	66	17	3	1	2	9	
Cincinnati, OH	93	61	24	4	2	2	10	Las Vegas, NV	316	210	72	23	9	2	21	
Cleveland, OH	274	190	62	16	4	2	16	Ogden, UT	36	26	6	1	1	2	5	
Columbus, OH	143	111	21	7	_	4	9	Phoenix, AZ	170	101	56	5	7	1	7	
Dayton, OH	129	82	38	6	2	1	5	Pueblo, CO	33	29	3	1	_	_	_	
Detroit, MI	1/4	8/	58	18	8	3	3 F	Salt Lake City, UT	137	95 127	25	13	4		9	
Evalisville, IN	78	45	25	5	2	2	3	Pacific	1 073	1 3 0 0	386	121	30	37	173	
Gary IN	19	12	25	3	1			Berkeley CA	1,975	1,390	200	3			1/5	
Grand Bapids, MI	51	32	14	4	1	_	4	Eresno, CA	136	96	27	8	4	1	17	
Indianapolis, IN	212	123	59	20	7	3	13	Glendale, CA	42	37	5	_			8	
Lansing, MI	45	28	10	3	3	1	5	Honolulu, HI	94	71	17	4	1	1	20	
Milwaukee, WI	88	55	22	8	_	3	5	Long Beach, CA	83	60	14	4	5	_	5	
Peoria, IL	44	31	9	1	1	2	4	Los Angeles, CA	309	206	65	25	9	4	32	
Rockford, IL	62	43	17	1	1	_	1	Pasadena, CA	23	15	7	_	_	1	4	
South Bend, IN	45	32	11	1	1	_	3	Portland, OR	150	107	28	6	3	6	4	
Toledo, OH	120	87	28	3	1	1	3	Sacramento, CA	214	149	45	13	5	2	15	
Youngstown, OH	63	51	9	3	—	—	3	San Diego, CA	172	122	34	9	1	6	16	
W.N. Central	685	476	150	25	20	13	49	San Francisco, CA	128	85	27	10	1	5	7	
Des Moines, IA	99	67	22	3	4	3	7	San Jose, CA	224	164	35	17	2	6	20	
Duluth, MN	33	30	3	—	—	—	4	Santa Cruz, CA	27	24	3	—	—	—	5	
Kansas City, KS	19	11	7	1	_	_	1	Seattle, WA	152	101	40	6	1	4	6	
Kansas City, MO	93	67	19	_	4	3	5	Spokane, WA	67	49	12	4	1	1	4	
Lincoln, NE	56	49	4	3	_	_	3	Tacoma, WA	134	91	25	12	6	—	9	
Minneapolis, MN	67	42	21	3			8	Total <sup>¶</sup>	11,430	7,719	2,613	644	245	208	744	
Omaha, NE	101	66	27	4	1	3	10									
St. Louis, MO	80	47	18	3	9	3	3									
St. Paul, MN	44	36	6	1		1	3									
wichita. KS	93	61	74	/			5	1								

U: Unavailable. -: No reported cases.

\* Mortality data in this table are voluntarily reported from 122 cities in the United States, most of which have populations of >100,000. A death is reported by the place of its occurrence and by the week that the death certificate was filed. Fetal deaths are not included.

<sup>4</sup> Pneumonia and influenza.
<sup>5</sup> Because of changes in reporting methods in this Pennsylvania city, these numbers are partial counts for the current week. Complete counts will be available in 4 to 6 weeks.
<sup>1</sup> Total includes unknown ages.

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