

Percentage of Vaccine Preventable Disease Cases with Complete Information — West Virginia, 2014

(Percent represents the proportion of cases with a complete (yes or no) answer)

Surveillance Indicators for Confirmed/Probable* Mumps Cases (n=1)	Percent complete 2014
Name	100%
Address	100%
Gender	100%
Race	0%
Ethnicity	0%
Date of birth	100%
Date of Symptom Onset	100%
Vaccination History (yes or no answer)	100%
Hospitalization	100%
Laboratory Testing	100%
Transmission Setting	0% (Transmission setting unknown)
Epidemiologic Data – Outbreak Related	100%
Epidemiologic Data – Epi-linked to Another Case	100%
Epidemiologic Data – Contact Tracing Complete	100%

Surveillance Indicators for Confirmed/Probable H. flu Cases (n=48)	Percent complete 2014
Name	100%
Address	100%
Gender	98%
Race	90%
Ethnicity	85%
Date of birth	100%

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Surveillance Indicators for Confirmed/Probable H. flu Cases (n=48)	Percent complete 2014
Date of Symptom Onset	85%
Vaccination History (yes or no answer)	52%
Serotype	98%
Specimen Source	100%
Type of Infection	98%

Surveillance Indicators for Confirmed/Probable Meningococcal Cases (n=1)	Percent complete 2014
Demographics (Name, address, gender, race, ethnicity, date of birth)	100%
Date of Symptom Onset	100%
Date of Report to Public Health	100%
Vaccination History (yes or no answer)	100%
Serogroup	100%
Type of Infection	100%

Surveillance Indicators for Confirmed/Probable Pertussis Cases (n=18)	Percent complete 2014
Name	100%
Address	100%
Gender	100%
Race	94%
Ethnicity	94%
Date of Birth	100%
Date of Symptom Onset	94%

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Surveillance Indicators for Confirmed/Probable Pertussis Cases (n=18)	Percent complete 2014
Date of Report to Public Health	100%
Vaccination History (yes or no answer)	94%
Complications (including information on hospitalization, presence of whoop, post-tussive vomiting, and paroxysmal cough, apnea, chest x-rays for pneumonia, seizures and encephalopathy)	100%
Antibiotic Treatment	100%
Laboratory Testing	100%
Epidemiologic Data – Outbreak Related	100%
Epidemiologic Data – Epi-linked to Another Case	94%
Epidemiologic Data – Contact Tracing Complete	94%

Surveillance Indicators for Confirmed Invasive <i>S. pneumoniae</i> Cases (n= 247)	Percent complete 2014
Name	100%
Address	100%
Gender	99.5%
Race	84%
Ethnicity	84%
Date of Birth	100%
Date of Symptom Onset	92%
Date of Report to Public Health	98%
Vaccination History (yes or no answer)	87%
Type of Infection	96%
Specimen Source	99%
Underlying Medical Conditions	94%

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Surveillance Indicators for Confirmed Invasive <i>S. pneumonia</i> Cases (n= 247)	Percent complete 2014
Antibiotic Sensitivity Profile	75%
Serotype	Info currently not available

