# Oneida County Health Department · Public Health Update





#### **Public Health Alerts**

<u>Increase in Pertussis (Whooping Cough) Cases</u>
December 4, 2024

### Confirmed Cases of Communicable Diseases October-December 2024

Amebiasis       0       0       1       3         Anaplasmosis       0       4       3       31         Babesiosis       0       2       0       4         Campylobacteriosis       5       4       7       68         COVID-19       322       368       397       4835         Cryptosporidiosis       3       1       1       24         Ecoli Shiga Toxin       0       1       2       7         Giardiasis       2       0       1       24         Heamophilus Influenzae, Not Type B       0       0       1       8         Hepatitis B, Acute       0       2       0       4         Hepatitis B, Chronic       2       2       2       25         Hepatitis C, Chronic       1       6       2       43         Influenza A, Lab Confirmed       51       90       304       1909         Influenza Unspecified, Lab Confirmed       7       8       11       1187         Influenza Unspecified, Lab Confirmed       0       0       0       22         Legionellosis       4       0       1       23         Listeriosis       0	2024 Disease	Oct	Nov	Dec	2024 Totals
Babesiosis         0         2         0         4           Campylobacteriosis         5         4         7         68           COVID-19         322         368         397         4835           Cryptosporidiosis         3         1         1         24           Ecoli Shiga Toxin         0         1         2         7           Giardiasis         2         0         1         24           Haemophilus Influenzae, Not Type B         0         0         1         8           Hepatitis B, Acute         0         2         0         4           Hepatitis B, Chronic         2         2         2         2           Hepatitis C, Chronic         1         6         2         43           Influenza A, Lab Confirmed         51         90         304         1909           Influenza B, Lab Confirmed         7         8         11         1187           Influenza Unspecified, Lab Confirmed         0         0         0         22           Legionellosis         4         0         1         23           Listeriosis         0         0         0         0           Lyme Disease	Amebiasis	0	0	1	3
Campylobacteriosis         5         4         7         68           COVID-19         322         368         397         4835           Cryptosporidiosis         3         1         1         24           Ecoli Shiga Toxin         0         1         2         7           Giardiasis         2         0         1         24           Haemophilus Influenzae, Not Type B         0         0         1         8           Hepatitis B, Acute         0         2         0         4           Hepatitis B, Acute         0         2         0         4           Hepatitis C, Chronic         1         0         1         7           Hepatitis C, Chronic         1         6         2         43           Influenza A, Lab Confirmed         51         90         304         1909           Influenza Unspecified, Lab Confirmed         7         8         11         1187           Influenza Unspecified, Lab Confirmed         0         0         0         22           Legionellosis         4         0         1         23           Listeriosis         0         0         0         0	Anaplasmosis	0	4	3	31
COVID-19         322         368         397         4835           Cryptosporidiosis         3         1         1         24           Ecoli Shiga Toxin         0         1         2         7           Giardiasis         2         0         1         24           Haemophilus Influenzae, Not Type B         0         0         1         8           Hepatitis B, Acute         0         2         0         4           Hepatitis C, Acute         1         0         1         7           Hepatitis C, Chronic         1         6         2         43           Influenza A, Lab Confirmed         51         90         304         1909           Influenza Unspecified, Lab Confirmed         7         8         11         1187           Influenza Unspecified, Lab Confirmed         0         0         0         22           Legionellosis         4         0         1         23           Listeriosis         0         0         0         0           Lyme Disease         55         58         36         397           Malaria         0         1         0         4           Meningitis, Ase	Babesiosis	0	2	0	4
Cryptosporidiosis         3         1         1         24           Ecoli Shiga Toxin         0         1         2         7           Giardiasis         2         0         1         24           Haemophilus Influenzae, Not Type B         0         0         1         8           Hepatitis B, Acute         0         2         0         4           Hepatitis B, Chronic         2         2         2         25           Hepatitis C, Acute         1         0         1         7           Hepatitis C, Chronic         1         6         2         43           Influenza A, Lab Confirmed         51         90         304         1909           Influenza Unspecified, Lab Confirmed         0         0         0         22           Legionellosis         4         0         1         23           Listeriosis         0         0         0         0         22           Legionellosis         4         0         1         23           Listeriosis         0         0         0         0         0           Lyme Disease         55         58         36         397	Campylobacteriosis	5	4	7	68
Ecoli Shiga Toxin         0         1         2         7           Giardiasis         2         0         1         24           Haemophilus Influenzae, Not Type B         0         0         1         8           Hepatitis B, Acute         0         2         0         4           Hepatitis C, Acute         1         0         1         7           Hepatitis C, Chronic         1         6         2         43           Influenza A, Lab Confirmed         51         90         304         1909           Influenza B, Lab Confirmed         7         8         11         1187           Influenza Unspecified, Lab Confirmed         0         0         0         22           Legionellosis         4         0         1         23           Listeriosis         0         0         0         0         22           Legionellosis         4         0         1         23         23           Listeriosis         0         0         0         0         0         1         4         4         0         1         23         4         22         823         397         Malaria         0         1 <td>COVID-19</td> <td>322</td> <td>368</td> <td>397</td> <td>4835</td>	COVID-19	322	368	397	4835
Giardiasis         2         0         1         24           Haemophilus Influenzae, Not Type B         0         0         1         8           Hepatitis B, Acute         0         2         0         4           Hepatitis B, Chronic         2         2         2         25           Hepatitis C, Acute         1         0         1         7           Hepatitis C, Chronic         1         6         2         43           Influenza A, Lab Confirmed         51         90         304         1909           Influenza B, Lab Confirmed         7         8         11         1187           Influenza Unspecified, Lab Confirmed         0         0         0         22           Legionellosis         4         0         1         23           Listeriosis         0         0         0         0         0           Lyme Disease         55         58         36         397           Malaria         0         1         0         4           Meningitis, Aseptic         0         0         0         1           Pertussis         3         7         7         26           Respirat	Cryptosporidiosis	3	1	1	24
Haemophilus Influenzae, Not Type B       0       0       1       8         Hepatitis B, Acute       0       2       0       4         Hepatitis B, Chronic       2       2       2       2       25         Hepatitis C, Acute       1       0       1       7       7       43       11       1       6       2       43       1909	Ecoli Shiga Toxin	0	1	2	7
Hepatitis B, Acute       0       2       0       4         Hepatitis B, Chronic       2       2       2       25         Hepatitis C, Acute       1       0       1       7         Hepatitis C, Chronic       1       6       2       43         Influenza A, Lab Confirmed       51       90       304       1909         Influenza B, Lab Confirmed       7       8       11       1187         Influenza Unspecified, Lab Confirmed       0       0       0       22         Legionellosis       4       0       1       23         Listeriosis       0       0       0       0       0         Lyme Disease       55       58       36       397         Malaria       0       1       0       4         Meningitis, Aseptic       0       0       0       1         Pertussis       3       7       7       26         Respiratory Syncytial Virus       3       48       222       823         Salmonellosis       1       2       0       6         Strep, Group A Invasive       0       2       1       17         Strep, Group B Invasive </td <td>Giardiasis</td> <td>2</td> <td>0</td> <td>1</td> <td>24</td>	Giardiasis	2	0	1	24
Hepatitis B, Chronic   2   2   2   25     Hepatitis C, Acute   1   0   1   7     Hepatitis C, Chronic   1   6   2   43     Influenza A, Lab Confirmed   51   90   304   1909     Influenza B, Lab Confirmed   7   8   11   1187     Influenza Unspecified, Lab Confirmed   0   0   0   22     Legionellosis   4   0   1   23     Listeriosis   0   0   0   0     Lyme Disease   55   58   36   397     Malaria   0   1   0   4     Meningitis, Aseptic   0   0   0   1     Pertussis   3   7   7   26     Respiratory Syncytial Virus   3   48   222   823     Salmonellosis   1   2   0   6     Strep, Group A Invasive   0   2   1   17     Strep Pneumoniae, Invasive   3   2   5   31     Tuberculosis   1   0   0   3     Vibrio-Non 01 Cholera   1   1   0   3	Haemophilus Influenzae, Not Type B	0	0	1	8
Hepatitis C, Acute	Hepatitis B, Acute	0	2	0	4
Hepatitis C, Chronic	Hepatitis B, Chronic	2	2	2	25
Influenza A, Lab Confirmed         51         90         304         1909           Influenza B, Lab Confirmed         7         8         11         1187           Influenza Unspecified, Lab Confirmed         0         0         0         22           Legionellosis         4         0         1         23           Listeriosis         0         0         0         0           Lyme Disease         55         58         36         397           Malaria         0         1         0         4           Meningitis, Aseptic         0         0         0         1           Pertussis         3         7         7         26           Respiratory Syncytial Virus         3         48         222         823           Salmonellosis         4         0         2         36           Shigellosis         1         2         0         6           Strep, Group A Invasive         0         2         1         17           Strep Pneumoniae, Invasive         3         2         5         31           Tuberculosis         1         0         0         3           Vibrio-Non 01 Cholera	Hepatitis C, Acute	1	0	1	7
Influenza B, Lab Confirmed         7         8         11         1187           Influenza Unspecified, Lab Confirmed         0         0         0         22           Legionellosis         4         0         1         23           Listeriosis         0         0         0         0           Lyme Disease         55         58         36         397           Malaria         0         1         0         4           Meningitis, Aseptic         0         0         0         1           Pertussis         3         7         7         26           Respiratory Syncytial Virus         3         48         222         823           Salmonellosis         4         0         2         36           Shigellosis         1         2         0         6           Strep, Group A Invasive         0         2         1         17           Strep Pneumoniae, Invasive         2         4         2         17           Strep Pneumoniae, Invasive         1         0         0         3           Vibrio-Non 01 Cholera         1         1         0         3	Hepatitis C, Chronic	1	6	2	43
Influenza Unspecified, Lab Confirmed       0       0       0       22         Legionellosis       4       0       1       23         Listeriosis       0       0       0       0         Lyme Disease       55       58       36       397         Malaria       0       1       0       4         Meningitis, Aseptic       0       0       0       1         Pertussis       3       7       7       26         Respiratory Syncytial Virus       3       48       222       823         Salmonellosis       4       0       2       36         Shigellosis       1       2       0       6         Strep, Group A Invasive       0       2       1       17         Strep Pneumoniae, Invasive       3       2       5       31         Tuberculosis       1       0       0       3         Vibrio-Non 01 Cholera       1       1       0       3	Influenza A, Lab Confirmed	51	90	304	1909
Legionellosis       4       0       1       23         Listeriosis       0       0       0       0         Lyme Disease       55       58       36       397         Malaria       0       1       0       4         Meningitis, Aseptic       0       0       0       1         Pertussis       3       7       7       26         Respiratory Syncytial Virus       3       48       222       823         Salmonellosis       4       0       2       36         Shigellosis       1       2       0       6         Strep, Group A Invasive       0       2       1       17         Strep Pneumoniae, Invasive       3       2       5       31         Tuberculosis       1       0       0       3         Vibrio-Non 01 Cholera       1       1       0       3	Influenza B, Lab Confirmed	7	8	11	1187
Listeriosis       0       0       0       0         Lyme Disease       55       58       36       397         Malaria       0       1       0       4         Meningitis, Aseptic       0       0       0       1         Pertussis       3       7       7       26         Respiratory Syncytial Virus       3       48       222       823         Salmonellosis       4       0       2       36         Shigellosis       1       2       0       6         Strep, Group A Invasive       0       2       1       17         Strep, Group B Invasive       2       4       2       17         Strep Pneumoniae, Invasive       3       2       5       31         Tuberculosis       1       0       0       3         Vibrio-Non 01 Cholera       1       1       0       3	Influenza Unspecified, Lab Confirmed	0	0	0	22
Lyme Disease       55       58       36       397         Malaria       0       1       0       4         Meningitis, Aseptic       0       0       0       1         Pertussis       3       7       7       26         Respiratory Syncytial Virus       3       48       222       823         Salmonellosis       4       0       2       36         Shigellosis       1       2       0       6         Strep, Group A Invasive       0       2       1       17         Strep, Group B Invasive       2       4       2       17         Strep Pneumoniae, Invasive       3       2       5       31         Tuberculosis       1       0       0       3         Vibrio-Non 01 Cholera       1       1       0       3	Legionellosis	4	0	1	23
Malaria       0       1       0       4         Meningitis, Aseptic       0       0       0       1         Pertussis       3       7       7       26         Respiratory Syncytial Virus       3       48       222       823         Salmonellosis       4       0       2       36         Shigellosis       1       2       0       6         Strep, Group A Invasive       0       2       1       17         Strep, Group B Invasive       2       4       2       17         Strep Pneumoniae, Invasive       3       2       5       31         Tuberculosis       1       0       0       3         Vibrio-Non 01 Cholera       1       1       0       3	Listeriosis	0	0	0	0
Meningitis, Aseptic       0       0       0       1         Pertussis       3       7       7       26         Respiratory Syncytial Virus       3       48       222       823         Salmonellosis       4       0       2       36         Shigellosis       1       2       0       6         Strep, Group A Invasive       0       2       1       17         Strep, Group B Invasive       2       4       2       17         Strep Pneumoniae, Invasive       3       2       5       31         Tuberculosis       1       0       0       3         Vibrio-Non 01 Cholera       1       1       0       3	Lyme Disease	55	58	36	397
Pertussis       3       7       7       26         Respiratory Syncytial Virus       3       48       222       823         Salmonellosis       4       0       2       36         Shigellosis       1       2       0       6         Strep, Group A Invasive       0       2       1       17         Strep, Group B Invasive       2       4       2       17         Strep Pneumoniae, Invasive       3       2       5       31         Tuberculosis       1       0       0       3         Vibrio-Non 01 Cholera       1       1       0       3	Malaria	0	1	0	4
Respiratory Syncytial Virus       3       48       222       823         Salmonellosis       4       0       2       36         Shigellosis       1       2       0       6         Strep, Group A Invasive       0       2       1       17         Strep, Group B Invasive       2       4       2       17         Strep Pneumoniae, Invasive       3       2       5       31         Tuberculosis       1       0       0       3         Vibrio-Non 01 Cholera       1       1       0       3	Meningitis, Aseptic	0	0	0	1
Salmonellosis       4       0       2       36         Shigellosis       1       2       0       6         Strep, Group A Invasive       0       2       1       17         Strep, Group B Invasive       2       4       2       17         Strep Pneumoniae, Invasive       3       2       5       31         Tuberculosis       1       0       0       3         Vibrio-Non 01 Cholera       1       1       0       3	Pertussis	3	7	7	26
Shigellosis         1         2         0         6           Strep, Group A Invasive         0         2         1         17           Strep, Group B Invasive         2         4         2         17           Strep Pneumoniae, Invasive         3         2         5         31           Tuberculosis         1         0         0         3           Vibrio-Non 01 Cholera         1         1         0         3	Respiratory Syncytial Virus	3	48	222	823
Strep, Group A Invasive         0         2         1         17           Strep, Group B Invasive         2         4         2         17           Strep Pneumoniae, Invasive         3         2         5         31           Tuberculosis         1         0         0         3           Vibrio-Non 01 Cholera         1         1         0         3	Salmonellosis	4	0	2	36
Strep, Group B Invasive         2         4         2         17           Strep Pneumoniae, Invasive         3         2         5         31           Tuberculosis         1         0         0         3           Vibrio-Non 01 Cholera         1         1         0         3	Shigellosis	1	2	0	6
Strep Pneumoniae, Invasive         3         2         5         31           Tuberculosis         1         0         0         3           Vibrio-Non 01 Cholera         1         1         0         3	Strep, Group A Invasive	0	2	1	17
Tuberculosis         1         0         0         3           Vibrio-Non 01 Cholera         1         1         0         3	Strep, Group B Invasive	2	4	2	17
Vibrio-Non 01 Cholera 1 1 0 3	Strep Pneumoniae, Invasive	3	2	5	31
	Tuberculosis	1	0	0	3
Varsiniosis 0 1 1 10	Vibrio-Non 01 Cholera	1	1	0	3
1 0 1 1 10	Yersiniosis	0	1	1	10

## Monitor Positive Influenza Cases in Oneida County



2024-2025 Flu Season

#### Confirmed Cases of Sexually Transmitted Infections

2024 Disease	Oct	Nov	Dec	2024 Totals
Syphilis Total	4	1	1	8
Gonorrhea	17	9	17	155
Chlamydia	70	74	64	784

## 2024 Environmental Health Program Statistics

Rabies	Oct	Nov	Dec	2024 Totals
Exposure (Bites)	46	47	40	672
PEP Patients	7	6	7	142
Animals Tested	8	9	11	145
Rabies Positive	1	2	0	13
Referrals	1	2	2	26
Non-Exposures	1	0	2	25
Clinics	1	0	0	6
Pets Vaccinated	79	0	0	607

#### New York State Public Health Law and Regulations Lead Poisoning Prevention and Control

#### Providers are required to:

- Test all children at age 1 year and again at age 2 with a blood lead test.
- At every well child visit, assess all children ages 6 months to 6 years for risk of lead exposure. Also, get a blood lead test if there is a positive response to ANY questions in Does Your Child Need a Lead Test?
- Report point-of-care blood lead test results to the NYS DOH in accordance with guidance.
- Give the child's parent or guardian of the child the result of the blood lead test. You may also give them this helpful information What Your Child's Blood Lead Test Means.
- Provide anticipatory guidance to all parents or guardians of children as part of routine care, which may include the Lead Poisoning is a Danger for Every Baby and Child.

Order NYSDOH
Lead Poisoning
Prevention
Publications
For Your Office

Guidelines for Health Care Providers for the Prevention, Identification, and Management of Lead Exposure in Children

Information for Health Care Providers on Lead Poisoning Prevention and Management

## What to Know About Human Rabies Immune Globulin (HRIG)

- Every effort should be made to have HRIG infiltrated into and around the wound(s).
- HRIG should be given when RPEP is initiated (Day 0).
- If it is not possible to infiltrate the entire dose at the site of the wound(s), the remainder should be administered intramuscularly at a site distant from the site of rabies vaccination.
- HRIG should never be administered in the same syringe or at the same site as a vaccine.



#### **Did You Know?**

February 14-21 is National Condom Week

Free condoms are available at the Utica Clinic.

Through <u>NYSCondom</u>, eligible organizations may request free condoms.

Click here for more information

# Foodborne Illness Continuing Medical Education Program Click here to learn more:

#### **CNY Diabetes Education Program**

Contact CNY Diabetes: (315) 624-5620 or email cjacobus@mvhealthsystem.org

Reducing the Risk from Radon:
Information and Interventions

A Guide for Health Care Providers

#### If a child is missing milestones...

Children ages 2.5 - 5 can be evaluated for preschool education services.

Evaluations and any recommended services are provided FREE OF CHARGE through the Oneida County Health Department and the child's school district.

#### Preschool services may include:

- Speech
- Occupational Therapy
- Physical Therapy
- Special Education Teacher or Preschool Program



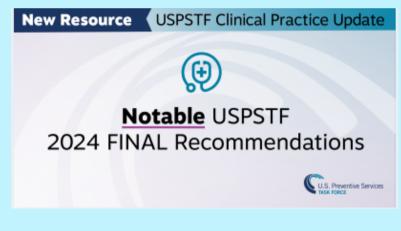
Please have parents reach out to the school district directly.

School District Special Education
Contacts in Oneida County



Stigma keeps people from accessing the substance use disorder treatment that could save their lives—as a provider, you can make a difference. Let's break the stigma and spread awareness that treatment works, and recovery is possible. Click <a href="https://example.com/here-to-learn-more">here-to-learn-more</a>.

Explore OCHD Resources for Providers



The U.S. Preventive Services Task Force (USPSTF) provides evidence-based prevention guidance for 90 health conditions and diseases. Click <u>here</u> to learn about the most impactful final recommendations (new topic to the portfolio, a change in grade, or topics that address the prevention of leading causes of death or injury/illness, and garnered significant attention) that published in 2024.



Each year, we recognize World TB Day on March 24. The World TB Day digital toolkit is designed to help plan communication activities to inform and educate partners, stakeholders, and media about TB-related problems and solutions, and the importance of supporting TB control and prevention efforts. In Oneida County, the frequency of TB ( cases/ 100,000 population/ January 2024 - December 2024) was 3. The rate for 2024 was 1.3.

## FOR EVERY WOMAN. FOR EVERY HEART.

FEBRUARY IS AMERICAN HEART MONTH.

Sign up for the <u>Go Red for Women newsletter</u> and connect to the world of women's health with resources tailored to women's unique health and wellness needs.

## Home Energy Assistance Program (HEAP)

Oneida County HEAP Contact Information:

#### **Department of Social Services**

Oneida County Department of Social Services

800 Park Avenue, Utica, NY 13501

Phone: 315-798-5559

Days Open: Monday-Friday, 8:30 a.m. to 4:30 p.m.

#### **Department of Social Services**

Oneida County Department of Social Services

100 West Dominick Street, Rome, NY 13440

Phone: 315-356-2840

Days Open: Monday-Friday, 8:30 a.m. to 4:30 p.m.

#### **Alternate Certifiers**

Mohawk Valley Community Action 9882 River Road, Utica, NY 13502

Phone: 315-624-9930

Days Open: Monday-Friday, 8:30 a.m. to 4:30 p.m.

1:00 p.m. to 6:00 p.m. Outreach Sites

#### **After Hours Emergency Contact**

Oneida County Sheriff's Department

Phone: 315-736-0141 or 911 Days Open: Monday - Friday



**Contact Information** 

#### **Administration**

Adirondack Bank Bldg., 5th Fl., 185 Genesee St., Utica, NY 13501 Tel: (315) 798-6400 Fax: (315) 266-6138

#### **Special Children Services**

Adirondack Bank Bldg., 5th Fl., 185 Genesee St., Utica, NY 13501 Tel: (315) 798-5249 Fax: (315) 731-3491

#### **Environmental Health**

Adirondack Bank Bldg., 4th Fl., 406 Elizabeth St., U 185 Genesee St., Utica, NY 13501 Tel: (315) 798-5748 Tel: (315) 798-5064 Fax: (315) 798-6486 For Rome Clinic, ple

#### **Clinical Services**

406 Elizabeth St., Utica, NY 13501 01 Tel: (315) 798-5748 Fax: (315) 798-1057 For Rome Clinic, please call (315) 798-5747 for availability



Please note our new domain:
<a href="mailto:oneidacountyny.gov/departments/health">oneidacountyny.gov/departments/health</a>
OC Opioid Task Force:
<a href="mailto:opioidtaskforce.oneidacountyny.gov">opioidtaskforce.oneidacountyny.gov</a>

