Board of Health Presentation

February 6, 2024





February is Heart Health Month

About

470,000

people in New Jersey have coronary heart disease.

This is the most common form of heart disease and can often be prevented. **#OurHearts** are healthier when we move more, eat healthier, get enough sleep, reduce stress, and quit smoking!

Learn more at hearttruth.gov

Source: CDC. Behavioral Risk Factor Surveillance System (BRFSS) Survey Data, 2022.

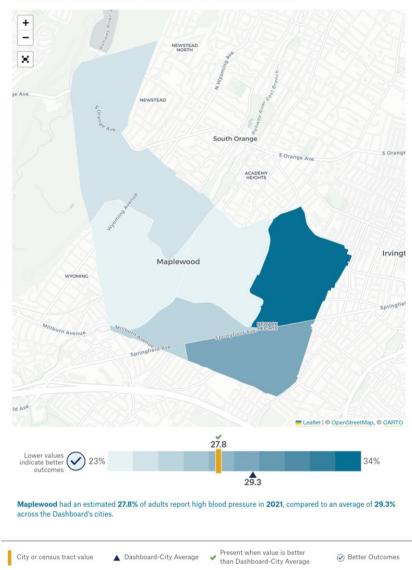


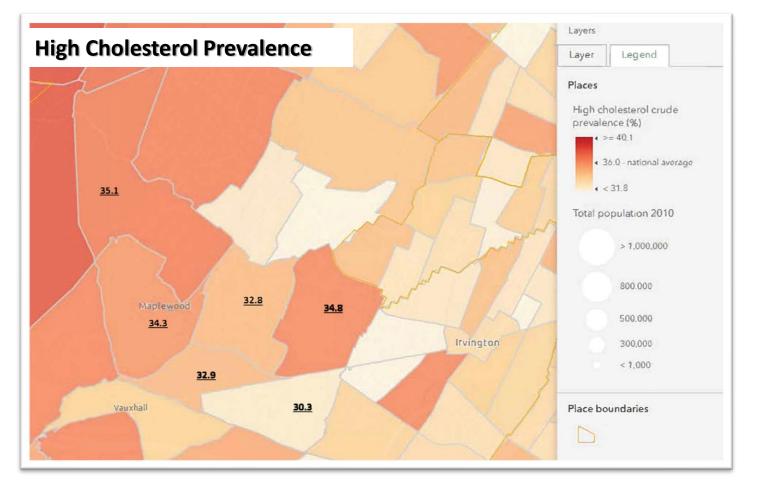


Heart Health Data

High Blood Pressure in Maplewood, NJ

Source: City Health Dashboard; Data from PLACES Project, Centers for Disease Control., 2021



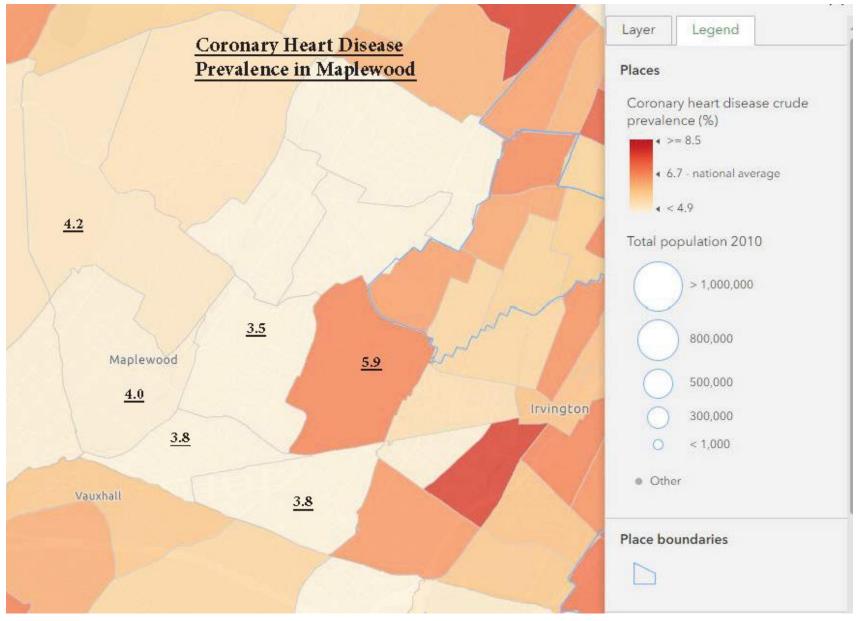


Source:

PLACES Project, Centers for Disease Control. Data from 2021, 1 year modeled estimate.



Heart Health Data





Source:

PLACES Project, Centers for Disease Control. Data from 2021, 1 year modeled estimate.

Live to the Beat Campaign: Pulse Check

Pulse Check is a free resource from Live to the Beat that Helps you customize your own small steps for *heart-healthy living* with tips, contents, and quizzes

Try it today: <u>www.livetothebest.org/pulsec</u> <u>heck</u>





BE STROKE SMART

LET YOUR FAMILY AND FRIENDS KNOW THAT:

- > Urgency is key
 - As soon as something seems off with a loved one call 911
- > Get the facts
 - Stroke can be sudden, easy to miss. Knowing sudden symptoms is important
- > EMS is there to help
 - Calling 911 and getting EMS care could help a loved one
 - Being wrong is OK. Even if it turns out not to be a stroke, calling 911 is the right thing to do
- > Spread the word
 - It might have a lasting impact



Text STROKE to 80395 or

visit STROKEAWARENESS.COM to learn more.

By texting STROKE to 80395 you agree to receive up to three autodialed text messages from Genentech about the symptoms of stroke. Consent is not a requirement of purchase or enrollment. Message and data rates may apply. Additional information available at: https://www.pulsehealth.tech.tos-genentech.html

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Genentech A Member of the Roche Group



WHO IS MOST AT RISK FOR STROKE?

STROKE can happen to anyone at any time

There are a number of risk factors for stroke—some that you can manage and some that are out of your control.

RISK FACTORS THAT CANNOT BE CHANGED:

- Age: Stroke can occur at any age; 1 out of 5 people who have a stroke are under 55 and your chance of stroke increases as you get older
- Race: African Americans, Hispanics, and Asian/Pacific Islanders have a higher risk of stroke than people of other races
- Gender: More women have stroke than men and more women die from stroke than from breast cancer every year
- Family history: You are at greater risk if a family member has had a stroke



MANAGEABLE RISK FACTORS INCLUDE:

- High blood pressure
- Atrial fibrillation (A-fib)
- High cholesterol
- Smoking
- Diabetes
- Poor circulation
- Lack of physical activity
- Obesity

STROKE. REACT. DON'T REGRET. CALL 911.



KNOW HOW TO REACT

Be prepared to recognize STROKE and take immediate action STROKE SYMPTOMS ARE SUDDEN AND SERIOUS.

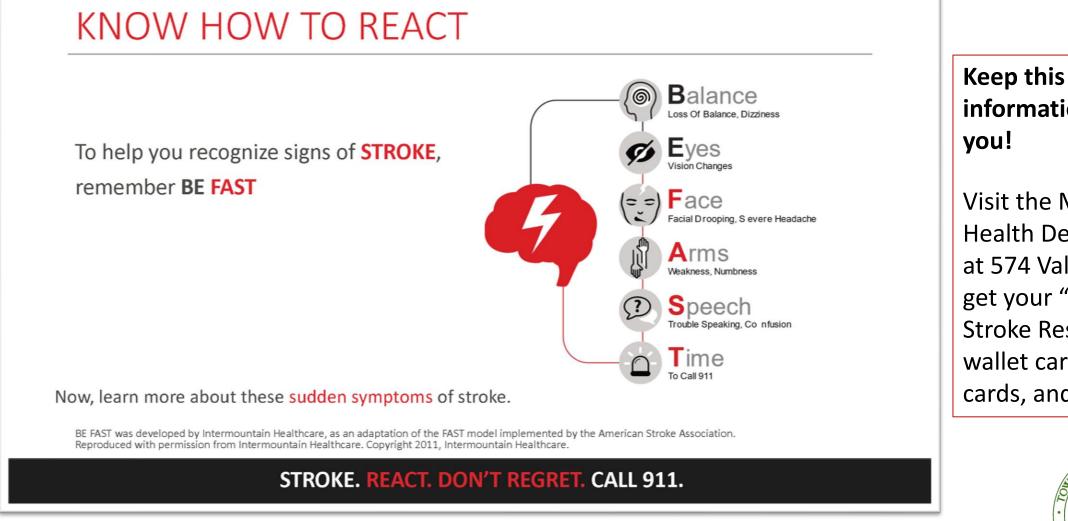
They can be easy to miss, but you know your loved ones best—and when they're not quite themselves. So, trust your instincts and call 911 if something seems off.

WAITING TO SEE IF SYMPTOMS GO AWAY IS NOT AN OPTION.

When it comes to stroke, time matters. Your immediate action can help prevent brain damage and long-term disability.

STROKE. REACT. DON'T REGRET. CALL 911.



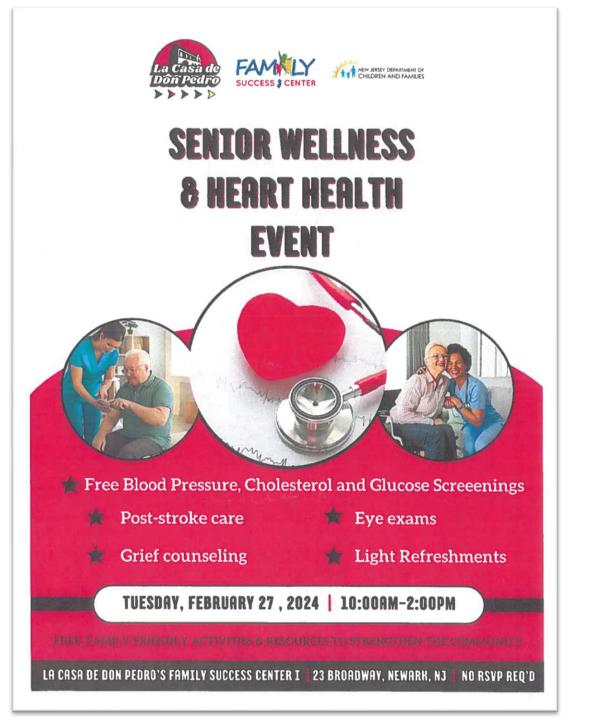


information with you! Visit the Maplewood Health Department at 574 Valley St to get your "BE FAST" Stroke Response wallet cards, badge cards, and pamphlets







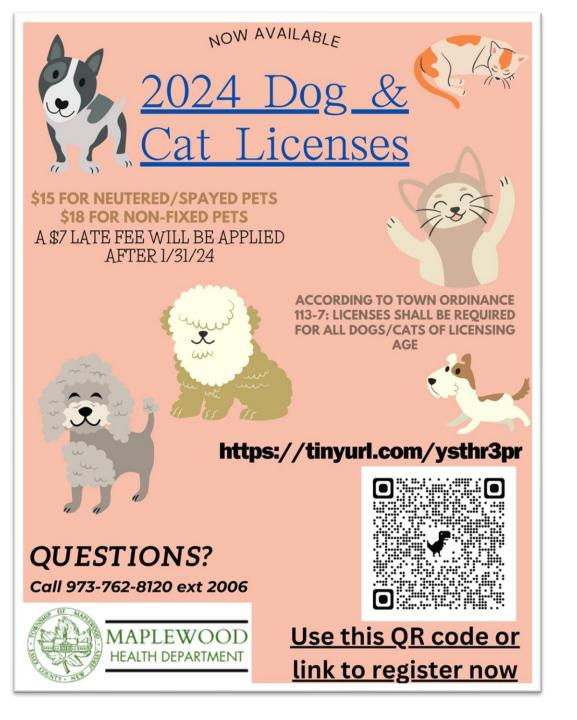




Animal Control Update



Applications are still open with a \$7 late fee







BLOOMFIELD ANIMAL SHELTER/ANIMAL CONTROL



MONTHLY REPORT

Month & Year: JANUARY 2024

City: MAPLEWOOD

1. ACO PATROL ACTIVITIES IN THE FIELD				
Total # of Animal Control Calls	5			
Total Domestic	3			
Total Sick/Injured Wildlife	2			
Total Bite Investigations	1			
Total # of After-Hours Calls	1			

Environmental Health



TRACKING

Turning Data into Action

Ideas for Taking Action

Residents

 Use a home test kit or hire a <u>NJDEP-certified business</u> to test your home for radon.

Radon

- Mitigate your home if your radon test results are 4 picocuries per liter (pCi/L) or higher.
- Stop smoking if you have radon in your home. Radon causes lung cancer in both non-smokers and smokers, but the risks are greatest if you smoke.

Local Government and Community Groups

- Conduct radon education and awareness in your community. Contact the NJDEP's <u>Radon Program</u> for communication materials.
- Work with <u>schools</u> to develop a radon action plan.
- · Provide or assist residents in getting radon test kits.
- Collaborate with the <u>New Jersey Chapter of the</u> <u>American Lung Association</u> to promote smoking cessation.
- Create incentive programs for landlords and small businesses to mitigate high radon residences.

What Are Some Things the State Is Doing?

NJ Department of Environmental Protection

- Conducts outreach activities to educate the public on the risks of radon and home testing and mitigation.
- Adopted rules requiring the certification of <u>all</u> <u>businesses and individuals conducting radon testing</u> <u>and mitigation</u> in New Jersey to ensure high quality radon services.
- Provides <u>small grants</u> to municipalities and counties to purchase radon test kits to hand out free to residents.

NJ Department of Community Affairs

• The New Jersey Uniform Construction Code (UCC) requires that all homes and schools built in <u>Tier 1 (high</u> <u>radon potential) municipalities</u> include radon-resistant construction features.





Test Your Home. Protect Your Health.

Learn more about Radon:

- NJDEP's Radon Program
- <u>New Jersey Radon Tier Assignment</u>
 <u>Report</u>
- <u>New Jersey Radon Hazard Subcode</u>
- NJ Quitline
- USEPA Radon Information
- <u>CDC Radon Information</u>



Page 29 of 53

Environmental Health-January

- Restaurant inspections: 16
 - Pre-operation inspections: 0
 - Re-inspections: 3
 - Mobile Food Trucks: 0
- School inspections: 0
- Daycare inspections: 0
- Camps: 0
- Kennels: 0
- Complaints: 35
- NOVs:12
- Summonses:1



Communicable and Infectious Disease Update



Nursing Report-January

Reportable Disease Investigated: 3

COVID-19 Cases Investigated: 7

Initial Immunization Audits: 12

Immunization Re-audits: 1



COVID and COVID Vaccine Update

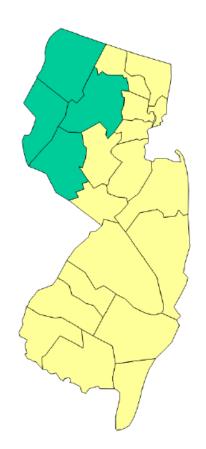


COVID-19 update January 20, 2024

1. COVID-19 Hospitalizations

accreasing since this become

This report summarizes surveillance information for COVID-19, RSV, and other non-influenza viral respiratory illnesses. For information on influenza, please refer to the <u>weekly Influenza Surveillance Reports</u>.



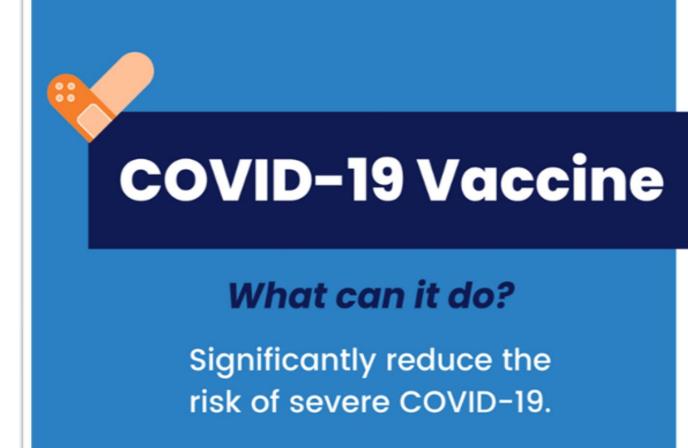
<u>CDC COVID-19 hospital admission levels</u> are the primary surveillance indicator to help guide individual and community decisions related to risk and preventative measures. The number of new COVID-19 hospital admissions for every 100,000 persons in the past week is used to classify county risk levels as low, medium, or high as follows:

New COVID-19 Hospital Admissions per 100,000 population					
Low	<10				
Medium	10.0 – 19.9				
High	≥ 20.0				

In addition to new hospital admissions, the percentage of inpatient beds and ICU beds occupied by COVID-19 patients are important metrics for monitoring COVID-19 activity. Table 1 includes current values for these metrics and a comparison from the previous week. Many individuals have immunity against COVID-19 due to vaccination and/or prior infection. Immunity, in addition to treatments, have greatly reduced the risk of severe outcomes from COVID-19. In the meantime, immunocompromised individuals and persons with certain underlying health conditions continue to be at higher risk for severe illness. The following table includes recommendations for protecting yourself, your family, and communities. Additional information can be found at https://www.cdc.gov/coronavirus/2019-ncov/your-health/covidby-county.html.



2023-2024 COVID-19 Vaccine Guidance



Who is eligible?

Most people over 6 months old are eligible for the vaccine series or a booster.

When to get immunized?

Immediately, if never vaccinated. Otherwise, consult with a healthcare provider about a booster dose.

> For more information, consult your healthcare provider.

SOURCE: covid19.nih.gov/news-and-stories/bivalent-boosters-offerbetter-protection-against-omicron To locate a 2023-2024 COVID-19 vaccine near you visit: <u>https://www.vaccines.gov/</u>



Health Department test kits available to South Orange and **Maplewood Residents**

MAPLEWOOD HEALTH DEPARTMENT

How can I get free COVID-19 **Rapid Home Test Kits?**

1. Visit the Maplewood Health Department. We have free Rapid "BinaxNOW" COVID Tests at the **Maplewood Municipal Building** 574 Valley St M-F 9-4:30

2. Beginning November 20th, every US household can place an order to receive four more free COVID-19 rapid tests. Visit https://www.covid.gov/tests



EXPIRED DATE

Before you throw out "Expired" Tests: Check to see if your COVID-19 tests' expiration dates have been extended.

https://www.fda.gov/medicaldevices/coronavirus-covid-19-andmedical-devices/home-otc-covid-19diagnostic-test



Learn more about when to take an at-home COVID-19 test and what to do with your results.





COVID-19 Testing Guidance

When to Get Tested for COVID-19

- If you have symptoms, test immediately.
- If you were exposed to COVID-19 and do not have symptoms, wait at least 5 full days after your
 exposure before testing. If you test too early, you may be more likely to get an inaccurate result.
- If you are in certain high-risk settings, you may need to test as part of a screening testing program.
- Consider testing before contact with someone at high risk for severe COVID-19.

Most Common Types of Tests

Laboratory tests, such as PCR tests, are very accurate because they detect viral genetic material. They usually provide results in 2-3 days.

At-home antigen tests are less accurate, especially for people without symptoms and early in an infection, because they detect your body's response to the virus. They usually provide results in 15-30 minutes.

A single, negative antigen test result does not rule out infection. To best detect infection, a negative antigen test should be repeated at least 48 hours later (known as serial testing). Sometimes a follow-up laboratory test is recommended to confirm an antigen test result.

Test Results

If your test result is positive:

Any positive COVID-19 test means you have an infection.

- Isolate for at least 5 days from symptom onset or test date if asymptomatic.
- Inform recent contacts that they may have been exposed.
- Monitor your symptoms. If you have any emergency warning signs, seek emergency care immediately.
- Contact a healthcare provider to see if treatment is available for you.

When can isolation end?

- You may end isolation after day 5 if: o You have no symptoms after day 5
- o You have been fever-free for 24hrs without fever-reducing medication

Continue wearing a mask through day 10. You can test out of wearing a mask if you receive two test negative antigen tests taken 48 hours apart from each other (day 6 and 8).



If your test result is negative:

Laboratory negative test result:

- If you tested negative 5 days after exposure, you do not have COVID-19
- If you do not have symptoms and you have not been exposed to the virus that causes COVID-19, you may return to normal activities. Continue to take steps to protect yourself and others, including monitoring for symptoms. Get tested again if symptoms appear.

At-home antigen negative test result:

- A negative COVID-19 test means the test did not detect the SARS-CoV-2 virus at the time of that test.
- If you do not have symptoms, but were exposed to the virus that causes COVID-19 and you used an antigen test it is strongly recommended that you:
- o Test again 48 hours after the first negative test.
- o If your second antigen test is negative, test a third time 48 hours after the second negative test.
- If you have symptoms and you used an antigen test:
- o Test again 48 hours after the first negative test, for a total of at least two tests.
- o If your second antigen test is negative, test a third time 48 hours after the second negative test.
- o Consider getting a laboratory test, or contact your healthcare provider if you have questions or if your symptoms worsen.

COVID-19 Testing Guidance

Reinfection

- Reinfection can occur within 90 days- which can make it hard to know if a positive test indicates a new infection
- Some tests, especially PCR tests, may continue to show a positive results for up to 90 days

What to do if...

My first positive antigen test was within <u>30 days or less</u>

- **Symptomatic**: Use an antigen test. Repeat negative tests following FDA recommendations (see pg.1).
- Asymptomatic: Testing is not recommended to detect a new infection

MAPLEWOOD HEALTH DEPARTMENT

My first positive antigen test was within <u>31-90 days</u>

- **Symptomatic**: Use an antigen test. Repeat negative tests following FDA recommendations (see pg.1)

- Asymptomatic: Use an antigen test. Repeat negative tests following FDA recommendations(see pg.1).

For more information please refer to the CDC's COVID-19 web page:

https://www.cdc.gov/coronavirus/2019-ncov/index.html







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Flu and RSV Vaccine Update

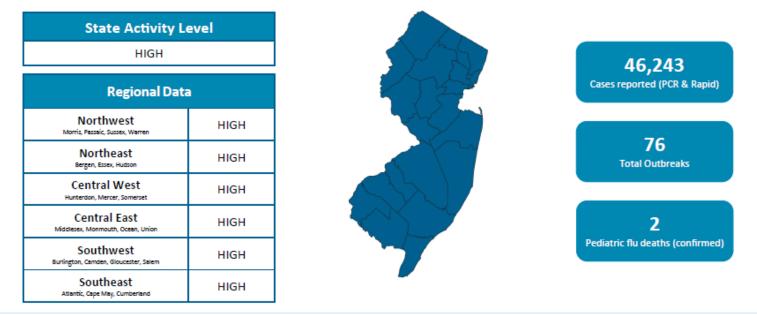


Influenza Transmission January 27, 2024

1. Current Influenza Activity Level

This report summarizes surveillance information for influenza illnesses reported to the New Jersey Department of Health (NJDOH) Communicable Disease Service. As per regulation, influenza is a laboratory reportable condition but it is not possible to count every case that occurs since some individuals will not seek medical care or may never get tested. Surveillance is conducted year round and this report is published from October to May. The <u>Morbidity and Mortality Weekly Report (MMWR) week</u> is the time frame used by the Centers for Disease Control and Prevention (CDC) for disease reporting and activity Levels are defined in the table on page 7 of this report. Counts displayed below are the cumulative totals reported for the season beginning with MMWR week 40, week ending October 7, 2023.

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Social Services/ Mental Health





BLACK HISTORY MONTH SCREENING

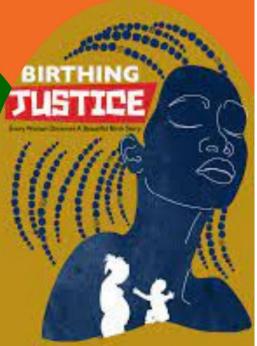
SOPAC LOFT 1 SOPAC WAY SOUTH ORANGE

FEBRUARY 29 7:00 PM

Learn about the personal pregnancy and birth stories of Black women and efforts to fix the disparate rates of their death during childbirth.

> Register Here







Universal Home Visiting

Family Connects NJ is a **free**, **voluntary program** offering a visit at home by specially trained nurses for any family caring for a newborn baby. The program is available to all New Jersey families.

During the critical first weeks following childbirth, Family Connects NJ provides families with a private visit at home by a specially trained nurse. Program nurses will check the baby's weight, assess physical and emotional health of both newborn and parents. Family Connects NJ nurses also provide information on important topics like feeding, sleeping, and community resources available, if needed.

How to Enroll

Families can learn more information and request a nurse visit by visiting the Family Connects NJ website. For families who would rather enroll by phone, the website also includes phone numbers for local Family Connects NJ nurse providers in your home county.

To learn more and sign-up, visit FamilyConnectsNJ.org or scan the QR code.

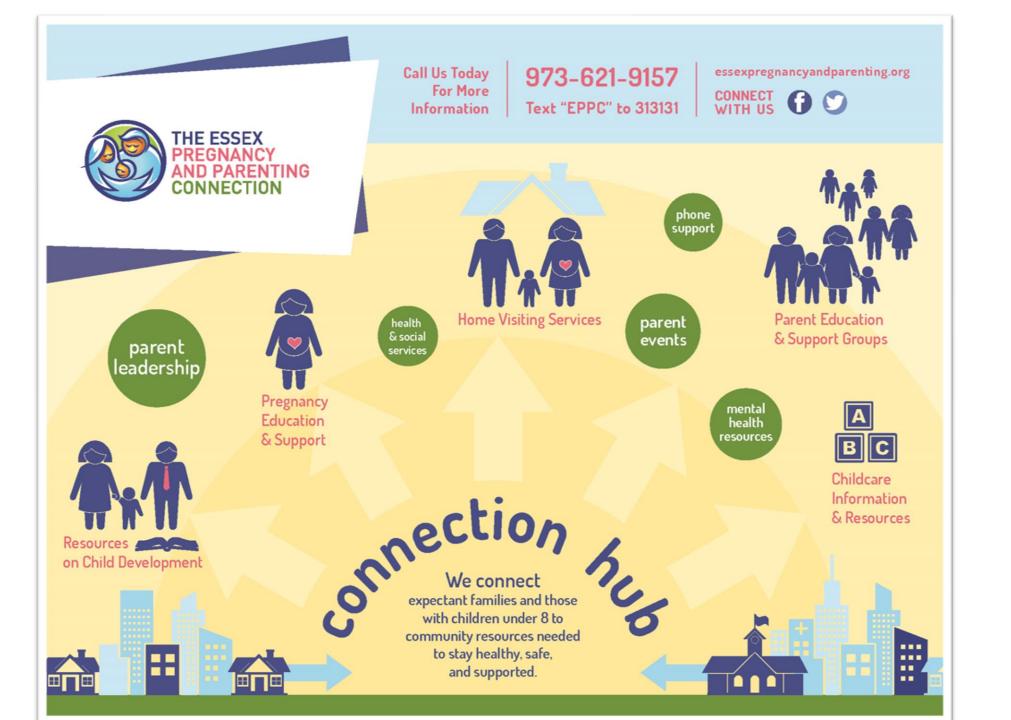


Program Highlights

- Care is provided at no cost to you, in the comfort of the family home, and is completely voluntary.
- Services are available to birth, adoptive, and resource families with a newborn, as well as parents experiencing a stillbirth or loss of their newborn.
- Nurse visits are initially open to residents of Essex, Middlesex, Mercer, Cumberland, and Gloucester Counties starting in January 2024.*
- Specially-trained registered nurses evaluate health, screen for potential complications, answer questions, and address any unexpected changes families are experiencing during the first two weeks after delivery.
- Nurses will connect families to community resources based on their specific circumstances.

*While the program will initially be limited to select counties, it will gradually expand service to additional NJ counties.









SAVE (Screening Access of Value to Essex Residents) February Breast and Cervical Cancer Screening Schedule





FEBRUARY 2024 Give Kids A Smile Location Calendar



www.njda.org/GKAS

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
				1 All Care General Jersey City A & M Dental Studio Parsippany JFK Dental Clinic Edison	2 Please see right- hand side for participating practices	3 Jack & Jill, Inc Plainfield
4	5 Camden Co College Blackwood Englewood Dental Englewood Pediatrics on Park South Plainfield	6 CAMcare Health Corp Paulboro Bactewood Sunny Smiles Mahwah VNACJ CHC Red Bank	7 CTOR Academy Hoboken Pediatric Dental Randolph Sunny Smiles Mahwah	8	9 Fortis Institute Lawrenceville Pleasant Avenue Dental Maywood	10 Helio Dental Haledon Pearl Family Dentistry North Plainfield Riverview Dentistry Hoboken
11	12	13 Sunny Smiles Mahwah	14 Sunny Smiles Mahwah	15	Sunny Smiles 16 Mahwah Hackensack Meridian Montclair VNACJ CHC Keyport Pediatric Dental Associates Cherry Hill	17
18	19	20 Sunny Smiles Mahwah Sycamore Smiles Tinton Falls	21 Sunny Smiles Mahwah	22	23	24 Saddle Brook Family Dentistry Saddle Brook
25	26	27 VNACJ CHC Asbury Park Sunny Smiles Mahwah	28 Dental Hygiene School Edison Sunny Smiles Mahwah Hackensack Meridian Montclair	29	To schedule ar please call one directly. Phone n on the loc	of the practices umbers are listed

FEBRUARY 2

Belleville Dental Center, PC- Parsippany Bergen Community College-Paramus Boys & Girls Club of Newark- Newark CAMcare Health Corporation-Camden Center for Dentistry-Hackensack Center for Health Education-Lakewood Cherry Hill Dental Smiles- Cherry Hill Compassionate Dental Care-Voorhees Dentistry for Children-Clifton Designing Smiles-Hackensack Mary Flanagan Pediatric Dentistry- Clark Dunn Dental-Bayville Esposito Family Dental-Moorestown For You Dentistry-Bridgewater Fortis Institute-Wayne Hackensack Meridian Health Center - Montclair Itsy Bitsy Dental-Bloomfield Kids Smile, PC- Monmouth Jct Kidz World Dentistry- Cedar Knolls KidZdent- Old Bridge Kindersmile Community Oral Health Center-Trenton Kindersmile Foundation-Bloomfield Lake Family Dentistry- Colonia Michael J Armento, DMD- Randolph Monmouth Dental Arts- Oakhurst Morristown Medical Center-Morristown Morrone, Kaye & Yucha Orthodontics- Moorestown My First Dentist- Englishtown Native Dental-Jersey City Neighborhood Health Center-Elizabeth & Plain ield Newark Community Health Center- West Orange & Newark NJ Kids Dental-Union Ocean Health Initiative-Lakewood Ocean Pediatric Dental Associates-Toms River Ocean Orthodontics & Pediatrics-Westfield O'Connell & Goldberg PR-Wayne Paterson Public Schools- Westwood Rowan College at Burlington County- Mount Laurel Rutgers School of Dental Medicine- Newark Smile Central Dental PC- Paterson, Union City, Passaic, Dover St. Joseph's Health Center-Paterson Sunny Smiles- Mahwah The Smile Spa of North Jersey- Midland Park Tooth Patrol Pediatric Dentistry-Moorestown Turner-Wood Dental- Glassboro West Long Branch-West Long Branch Zufall Health-Dover

Give Kids A Smile is designed to offer dental care to children who otherwise do not see a dentist. Dental services and event dates may vary by location.

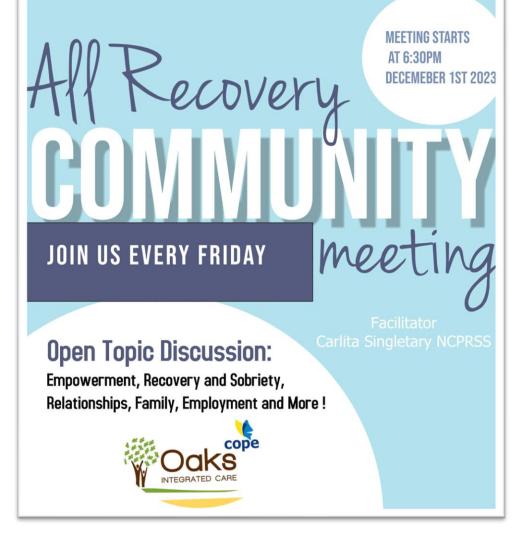
SCHEDULE AN APPOINTMENT FOR YOUR CHILD TODAY. www.njda.org/GKAS







COPE/Oaks Integrated Care Inc. Presents A Virtual Connection Zoom# 834-317-0570





njspotlightnews.org - How this NJ law is helping to curb opioid prescriptions

2/1/2024

njspotlightnews.org - How this NJ law is helping to curb opioid prescriptions

Legislation was enacted in New Jersey in 2017 to limit opioid prescriptions from 30 days to five days for acute pain in both inpatient and outpatient health care settings. A recent study, conducted at Morristown Medical Center, examined the effects of that law and found it is making a difference.









Division of Addiction Psychiatry 732-235-4341 Fax: 732-235-4277 http://rwjms.rutgers.edu/addiction

Robert Wood Johnson Medical School

RUTGERS

PREVENT OPIOID OVERDOSE, SAVE LIVES

In case of overdose, use naloxone

Rutgers Robert Wood Johnson Medical School and The Division of Mental Health and Addiction Services have partnered together to offer this **FREE** activity and service.

FREE TRAINING AND NALOXONE NASAL SPRAY KITS

We offer free public trainings six times per month. Attendees who are 18 years of age and older, who reside, attend school, or work in New Jersey will receive a Narcan kit.

- First Monday of each month at 1:30 PM
- First Friday of each month at 12:30 PM
- Second Thursday of each month at 11:00 AM
- Second Wednesday of each month at 5:00 PM
- Last Monday of each month at 12:30 PM
- Last Tuesday of each month at 12:30 PM

Registration is required

FREE TRAINING via Zoom and NALOXONE NASAL SPRAY KITS SHIPPED To register or if you have questions, please contact:

Rutgers-Robert Wood Johnson Medical School Division of Addiction Psychiatry

> 732-235-4341 PreventOverdose@rwjms.Rutgers.edu

Funded by the New Jersey Division of Mental Health and Addictions Services





You can dispose of unused or expired medication safely at the Maplewood Police Department 24/7











We can longer accept donations of shower chairs or commodes at this time due to capacity.

If a resident has one they would like to donate, we suggest posting them to a Facebook Community Group or reaching out to local centers such as Winchester Gardens

