TOWNSHIP OF DENNIS
BOARD OF HEALTH
REGULAR MEETING AGENDA
August 27, 2019
5:30 P.M.

1. **CALL TO ORDER**: Frank L. Germanio, Jr., Chairperson

2. **MEETING NOTICE PURSUANT TO N.J.S. 10:4-6 to 10:4-21.**

3. **ROLL CALL**: ____ Z. Matalucci, ____ F. Germanio, ____ S. Turner, _____T.VanArtsdalen

   _____ M. Cox, _____ J. Justice

4. **PLEDGE OF ALLEGIANCE FOLLOWED BY MOMENT OF SILENCE**

5. **ITEMS THAT ARE PENDING**:

   A. **CORRESPONDENCE:**

   1. 07/25/2019 & 08/19/2019 NJLINCS – Public Health Info: Food and Drug Recalls.
   2. 07/26/2019 NJLINCS – Public Health Alert: Fish Consumption Advisories.
   3. 07/29/2019 NJLINCS – Public Health Update: Reminder Regarding the Serogroup B Meningococcal Vaccine Recommendations in Response to 2019 Rutgers University – New Brunswick Outbreak.
   4. 07/31/2019 NJLINCS – Public Health Info: NJ STD Clinical Update.
   5. 08/14/2019 NJ Poison Control Center – News Release – Sweltering Summer Temps Can Make You Sick.

   Approved by: _____ Z. Matalucci, _____ F. Germanio, _____ S. Turner, _____ T.VanArtsdalen, _____ M. Cox, _____ J. Justice

   B. **COUNTY INSPECTIONS/VIOLATIONS**:

   None.

   C. **DOG REPORT**:

   1. There have been 402 dog licenses issued to date for 2019.
   2. Cape May County Health Dept. – Report of Unlicensed Dog.

D. NOTICE OF CONFINEMENT OF DOMESTIC ANIMAL(S) WITH KNOWN OR SUSPECTED EXPOSURE TO RABIES:

None.

E. SUSPECTED HAZARDOUS SUBSTANCE DISCHARGE NOTIFICATION:

None.

F. **APPROVAL OF BOARD OF HEALTH REGULAR MEETING MINUTES:**

July 23, 2019 regular meeting minutes.

Approved by: _____ Z. Matalucci, _____ F. Germanio, _____ S. Turner,

_____ T.VanArtsdalen, _____ M. Cox, _____ J. Justice

6. COMMENTS:

7. MOTION TO ADJORN MEETING:

Jacqueline Justice

From: Tracy,Kimberly <Kimberly.Tracy@CO.CAPE-MAY.NJ.US>
Sent: Thursday, July 25, 2019 12:53 PM
Subject: Public Health Info: Food and Drug Recalls

NJLINCS Health Alert Network
Public Health Info
Distributed by the New Jersey Department of Health

Subject: Food and Drug Recalls
Date: 7/25/2019; 09:11:20
Message#: 103849-7-25-2019-PHIN
Contact Info: Alan L. Talarsky, NJDOH/CEOHS/Public Health and Food Protection Program
Phone: 609-826-4935; Email: at2@njlincs.net
Attachments: None

Please review the following message from Alan Talarsky, Environmental Scientist 4, Public Health and Food Protection Program, NJDOH regarding the following Class 1 Recalls issued by the U.S. Food and Drug Administration:

1. Mizkan America, Inc., announced the voluntary recall of select production codes of certain RAGÚ® pasta sauces in the U.S. because the sauce may contain fragments of plastic. There have not been any reports of consumer injuries or complaints. Mizkan America is taking this action out of an abundance of caution. This recall is at the retail level and all impacted retailer customers have been notified of this voluntary recall prior to this press release. Retail customers who have not been notified are not impacted by this voluntary recall. Mizkan America also asks consumers to examine their refrigerator and pantry inventory for the specific jars affected by this recall. Any recalled sauce should be discarded and not consumed.

On the recalled sauces, consumers should look for the Cap Code on the yellow RAGÚ® jar cap as well as the Best Use By Dates listed below. Please see the attached product photos with cap/best used by codes. These recalled sauces are:

RAGÚ® Chunky Tomato Garlic & Onion, 45 oz.
. Flavor description: RAGÚ® Chunky Tomato Garlic & Onion
. Cap code: JUN0620YU2
. Best Use By Date: JUN0620YU2
RAGÚ® Chunky Tomato Garlic & Onion, 66 oz.
. Flavor Description: RAGÚ® Chunky Tomato Garlic & Onion
. Cap code: JUN0520YU2
. Best Use by Date: JUN0520YU2
RAGÚ® Chunky Tomato Garlic & Onion, 66 oz.
. Flavor Description: RAGÚ® Chunky Tomato Garlic & Onion
. Cap code: JUN0620YU2
. Best Use By Date: JUN0620YU2
RAGÚ® Old World Style Traditional, 66 oz.
. Flavor description: RAGÚ® Old World Style Traditional
. Cap code: JUN0420YU2
. Best Use By Date: JUN0420YU2

RAGÚ® Old World Style Meat, 66 oz.
. Flavor description: RAGÚ® Old World Style Meat
. Cap code: JUN0520YU2
. Best Use By Date: JUN0520YU2

This voluntary recall is limited to the pasta sauces with these specific production codes, which were distributed nationwide. No other production codes/dates, sizes or varieties of RAGÚ® pasta sauces are affected by this recall. These sauces were produced between June 4-8 and Mizkan America believes that the majority of this production run is in its control. However, some cases of the sauces listed above were shipped to customers recently and these cases/products are subject to this voluntary recall. Again, retailers that received shipments of the impacted products have been notified. Mizkan is working together with these retail partners to ensure that these RAGÚ® varieties with the specified case/cap codes are removed from grocers nationwide.

Consumers who have purchased the recalled RAGÚ® sauces with the outlined cap codes should call the firm's Customer-Service Hotline to receive a replacement. The Customer-Service Hotline can be reached at 800-328-7248. The Customer-Service Team is available to take your call Monday - Friday from 7:30 am - 5:00 pm CST. Mizkan America will provide a replacement coupon to reporting consumers and also may make arrangements to retrieve the product for further examination.

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2. Elevation Foods is voluntarily recalling containers of Archer Farms-brand egg salad: Freskëtbrand egg salad, tuna salad, and Thai lobster salad: and Archer Farms-brand deviled egg sandwiches produced on June 18, 2019 due to possible contamination with Listeria monocytogenes. Listeria monocytogenes is an organism which can cause serious and sometimes fatal infections in young children, frail or elderly people, and others with weakened immune systems. Although healthy individuals may suffer only short-term symptoms such as high fever, severe headache, stiffness, nausea, abdominal pain, and diarrhea, Listeria infection can cause miscarriages and stillbirths among pregnant women.

The firm believes that fewer than 1,087 cases of product have been directly shipped to retailer warehouses throughout the United States.

No illnesses have been reported to date.

The recalled products were manufactured at Elevation Foods' Knoxville, Tennessee facility.

Elevation Foods is working with distributors and retailers to quarantine and recover any impacted product remaining on store shelves.

HOW TO IDENTIFY THE RECALLED PRODUCT:

The containers have the "use by" dates stated below printed on the side of each container and the lot number stated for each product on the side or the lid. This recall applies only to the products with the lot numbers and "use by" dates stated below.

. Archer Farms-brand Egg Salad packaged in a 12-ounce clear, square plastic container, Lot Number W1906042A, Use By 12AUG2019 (printed on the side of each container) UPC 085239018682, distributed nationwide
. Freskët-brand Egg Salad packaged in a 32-ounce clear, square plastic container, Lot Number

W1906042, Use By 12AUG2019A (printed on the side of each container
. Freskët-brand Tuna Salad packaged in a 5-pound white, round plastic container, Lot Number W1906054, Use By 02AUG2019A (printed on the side of each container
. Freskët-brand Thai Lobster Salad packaged in a 5-pound white, round plastic container, Lot Number W1906041, Use By 02AUG2019A (printed on the side of each container)
. Archer Farms Deviled Egg Sandwich Half Sandwich with Bacon, UPC 220505000002, distributed nationwide
. Archer Farms Deviled Egg Sandwich on Multigrain, UPC 498780203566, distributed nationwide

Elevation Foods identified the problem with the products after receiving positive test results for three containers of affected egg salad which were sampled and tested by the Florida Department of Agriculture and Consumer Services. Elevation Foods is continuing to investigate potential sources of the problem.
Product safety and consumer confidence is of utmost importance to Elevation Foods and its customers. Consumers who have purchased any of the recalled products listed above are urged to immediately return them to the place of purchase for a full refund. Consumers with questions may call 866-761-9566 at any time.

This recall is being done with the knowledge of the Food and Drug Administration.

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3. Jubilant Cadista Pharmaceuticals Inc. is voluntarily recalling one lot of Drospirenone and Ethinyl Estradiol Tablets, USP, 3 mg/ 0.02mg, 28x3 Blister Pack/Carton to the consumer level. The affected product is being recalled due to out-of-specification (OOS) dissolution results at the 3-month stability time point. The affected product is manufactured by Cyndea Pharma, S.L., Olvega (Soria), 42110 Spain under contract from Jubilant Cadista Pharmaceuticals Inc., 207 Kiley Drive Salisbury, Maryland 21801.

As a result of the OOS dissolution results, product efficacy may be decreased due to incomplete absorption of the active ingredients. To date, Jubilant Cadista Pharmaceuticals Inc. has not received any reports of adverse events related to this recall.

Product Description: Drospirenone and Ethinyl Estradiol tablets are an estrogen/progestin combination oral contraceptive, indicated for use by women to:

. Prevent pregnancy
. Treat symptoms of premenstrual dysphoric disorder (PMDD) for women who choose to use an oral contraceptive for contraception
. Treat moderate acne for women at least 14 years old and/or if the patient desires an oral contraceptive for birth control

Drospirenone and Ethinyl Estradiol tablets are packaged into a carton containing 3 blister cards. Each blister card contains 28-film coated, biconvex tablets, in the following order: 24 active pink-color round, unscored, film-coated tablets debossed with a "20" on one side, each containing 3 mg Drospirenone and 0.02 mg Ethinyl Estradiol, and four (4) inert white-color round, unscored, film-coated tablets debossed with a "PL".

The affected Drospirenone and Ethinyl Estradiol Tablets, USP, has been identified as Lot number 183222, with NDC number 59746-763-43 and expiration date of 11/2020.

Drospirenone and Ethinyl Estradiol Tablets, USP, 3 mg/0.02 mg, lot 183222 was distributed Nationwide to wholesalers, distributors, and retailers.

Jubilant Cadista Pharmaceuticals Inc. is notifying its customers by emailing a recall notification letter and response form and is arranging for return of all recalled product.

Patients that have used the affected lot of Drospirenone and Ethinyl Estradiol Tablets, USP, 3 mg/0.02 mg should consult their healthcare provider. Patients may return the affected lot to their place of purchase.
Wholesalers, distributors, and retailers should immediately examine their inventory for the affected lot. All inventory of the affected lot should be quarantined to prevent further distribution to patients. Customers who purchased the impacted product directly from Jubilant Cadista Pharmaceuticals Inc. can call Inmar at 1-855-205-9246 (9:00 a.m. - 5:00 p.m. EDT, Monday - Friday) to arrange for their return.

Consumers with additional questions regarding the recall may contact Jubilant Cadista by phone at 1-800-308-3985 (9:00 a.m. - 6:00 p.m. EDT, Monday - Friday). Consumers should contact their physician or healthcare provider if they have experienced any problems that may be related to taking or using this drug product.
Adverse reactions or quality problems experienced with the use of this product may be reported to the FDA's MedWatch Adverse Event Reporting program either online, by regular mail or by fax.

This recall is being conducted with the knowledge of the U.S. Food and Drug Administration.

. Complete and submit the report Online
. Regular Mail or Fax: Download form or call 1- 800-332-1088 to request a reporting form, then complete and return to the address on the pre-addressed form, or submit by fax to 1-800-FDA-0178

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No action is required of local health departments at this time for any of these recalls. If any requests for assistance are received from FDA, the Public Health and Food Protection Program will contact you. For additional information regarding warnings and recalls, please click on the weblink below.

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For all recalls - http://www.recalls.gov/recent.html

Jacqueline Justice

From: Vanaman,Liberty <Liberty.Vanaman@CO.CAPE-MAY.NJ.US>
Sent: Monday, August 19, 2019 8:33 AM
Subject: Public Health Info: Food Recalls

NJLINCS Health Alert Network
Public Health Info
Distributed by the New Jersey Department of Health

Subject: Food Recalls
Date: 8/16/2019; 14:33:23
Message#: 103859-8-16-2019-PHIN
Contact Info: Alan L. Talarsky, NJDOH/CEOHS/Public Health and Food Protection Program
Phone: 609-826-4935; Email: at2@njlincs.net
Attachments: None

Please review the following message from Alan Talarsky, Environmental Scientist 4, Public Health and Food Protection Program, NJDOH regarding the following Class 1 Recalls issued by the U.S. Food and Drug Administration and the U.S. Department of Agriculture:

1. Tyson Foods Inc., a Pine Bluff, Ark. establishment, is recalling approximately 39,078 pounds of Weaver brand frozen chicken patty product that may be contaminated with extraneous materials, the U.S. Department of Agriculture's Food Safety and Inspection Service (FSIS) announced today.

The frozen, fully cooked chicken items were produced on January 31, 2019. The following products are subject to recall:

.26-oz. resealable plastic bags containing "Weaver CHICKEN BREAST PATTIES BREADED CHICKEN BREAST PATTIES WITH RIB MEAT" with a best if used by date of "Jan312020" and lot code 0319PBF0617, 0319PBF0618, 0319PBF0619, 0319PBF0620, 0319PBF0621, 0319PBF0622, 0319PBF0623, or 0319PBF0600 represented on the label.

The products subject to recall bear establishment number "P-13456" printed on the back of the resealable plastic bag. These items were shipped to retail locations nationwide.

The problem was discovered after the recalling firm notified FSIS of consumer complaints.

Anyone concerned about an injury or illness should contact a healthcare provider.

FSIS is concerned that some product may be in consumers' freezers. Consumers who have purchased these products are urged not to consume them. These products should be thrown away or returned to the place of purchase.

FSIS routinely conducts recall effectiveness checks to verify recalling firms notify their customers of the recall and that steps are taken to make certain that the product is no longer available to consumers. When available, the retail distribution list(s) will be posted on the FSIS website at www.fsis.usda.gov/recalls.

Members of the media with questions about the recall can contact Morgan Watchous, Communications Manager, Tyson Foods Inc., at (479) 290-5394. Consumers with questions about the recall can call or text Tyson Foods' Consumer Relations hotline at (855) 382-3101.

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2. AWERS, Inc. of Bellevue, WA is recalling Grained Salmon Caviar 95g (Sockeye Salmon Caviar) with "BEST BEFORE OCT 07 2020", because it has the potential to be contaminated with Clostridium botulinum, a bacterium which can cause life-threatening illness or death. Consumers are warned not to use the product even if it does not look or smell spoiled.

Botulism, a potentially fatal form of food poisoning, can cause the following symptoms: general weakness, dizziness, double-vision and trouble with speaking or swallowing. Difficulty in breathing, weakness of other muscles, abdominal distension and constipation may also be common symptoms. People experiencing these problems should seek immediate medical attention.

Grained Salmon Caviar 95g was distributed in California, New York, Oregon, Washington and product may have further distributed to other states and Canada.

Product is packed in a metal tin with Cyrillic lettering. The tin is green, with red and white writing with an easy open pull lid. The "BEST BEFORE OCT 07 2020" is printed on the bottom on the tin (See attached photo).

No illnesses have been reported to date.

The product was reviewed by the Canadian Food Inspection Agency (CFIA) and sent to a lab for testing. The analysis showed a lower than normal salt content, which can foster an anaerobic environment which is necessary to breed the Clostridium botulinum bacteria. No Clostridium botulinum bacteria was detected in product.

This recall is being made with the knowledge of the U.S. Food and Drug Administration. Consumers must inform AWERS, Inc. if they possess any Grained Salmon Caviar 95g tins with "BEST BEORE OCT 07 2020". Customer must ship remaining affected product back to the firm or destroy it with permission from AWERS, Inc. for a full refund.

AWERS, Inc. can be reached by phone at (425) 747-7866, Monday-Friday, 8 am - 6 pm PST, or by email at awersinc1@gmail.com.

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No action is required of local health departments at this time for either of these recalls. If any requests for assistance are received from either USDA or FDA, the Public Health and Food Protection Program will contact you. For additional information regarding warnings and recalls, please click on the weblink below.

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For all recalls - http://www.recalls.gov/recent.html

Jacqueline Justice

From: Tracy,Kimberly <Kimberly.Tracy@CO.CAPE-MAY.NJ.US>
Sent: Friday, July 26, 2019 12:20 PM
Subject: Public Health Alert: 2019 Fish Consumption Advisories

NJLINCS Health Alert Network
Public Health Alert
Distributed by the New Jersey Department of Health

Subject: 2019 Fish Consumption Advisories
Date: 7/26/2019; 11:53:20
Message#: 103850-7-26-2019-PHAL
Contact Info: Bruce Ruppel, NJDEP
Phone: 609-984-6548; Email: Bruce.Ruppel@dep.nj.gov
Attachments: None

The New Jersey Department of Environmental Protection (DEP), in partnership with the New Jersey Department of Health offers recreational fish consumption advisories for the state's rivers, lakes and ponds as part of an ongoing contaminants in fish monitoring program.

The DEP and DOH have issued updated advisories for 2019 to incorporate results of new fish sampling for lakes, ponds and reservoirs that flow into the Upper Delaware River and the Passaic River Regions. We advise all anglers to get the latest advisories for the specific water body they fish by visiting www.fishsmarteatsmartnj.org. These advisories provide information on how to reduce your risk by avoiding or limiting consumption of certain fish. They also offer guidance in how to prepare the fish you eat from local waters in ways that reduce your exposure to PCBs, dioxins and other contaminants.

Since 1982, when research began to show elevated levels of potentially harmful contaminants in certain fish and crabs in some New Jersey waters, fish consumption advisories were issued to guide citizens on safe consumption practices. Fish consumption advisories are developed through a scientific process that includes collecting samples of fish from waters throughout the state and analyzing them for various chemical contaminants, such as dioxin, PCBs and mercury. The contaminant levels in the fish are then evaluated using state and federal guidelines for protecting human health.

For much of the population, advisories can range from "no restrictions" to a recommendation to "do not eat". For the high-risk population - which includes pregnant women, women planning to become pregnant, nursing mothers, infants and children - advisories can range from "one meal per week" to "do not eat".

Certain fish may contain contaminants, such as polychlorinated biphenyls (PCBs), dioxins and mercury from the water they live in and the food they eat. Contaminants such as dioxin and PCBs are classified by the U.S. Environmental Protection Agency as probable cancer-causing substances in humans. Elevated levels of mercury can pose health risks to the human nervous system, particularly to developing fetuses. Therefore, it is a good idea to follow a few precautions in consuming recreationally caught fish and crabs, particularly if you eat them often.

Jacqueline Justice

From: Vanaman,Liberty <Liberty.Vanaman@CO.CAPE-MAY.NJ.US>
Sent: Monday, July 29, 2019 11:24 AM
Subject: Public Health Update: Reminder Regarding the Serogroup B Meningococcal Vaccine Recommendations in Response to 2019 Rutgers University - New Brunswick Outbreak

NJLINCS Health Alert Network
Public Health Update
Distributed by the New Jersey Department of Health

Subject: Reminder Regarding the Serogroup B Meningococcal Vaccine Recommendations in Response to 2019 Rutgers University - New Brunswick Outbreak
Date: 7/29/2019; 11:17:44
Message#: 103851-7-29-2019-PHUP
Contact Info: Elizabeth F. Zaremski, NJDOH VPDP
Phone: 609-826-5964; Email: Elizabeth.Zaremski@gmail.com
Susan Hannagan, NJDOH VPDP
Phone: 609-826-5964; Email: Susan.Hannagan@doh.nj.gov
Attachments: None

The New Jersey Department of Health (NJDOH), Middlesex County Office of Health Services, and Rutgers Student Health, in consultation with the Centers for Disease Control and Prevention (CDC), continue to investigate an outbreak of serogroup B meningococcal disease associated with Rutgers University-New Brunswick (RU).

Two cases of serogroup B meningococcal disease were identified in RU students in February 2019. Both students have since recovered. No common link was identified between the two individuals. Having two cases occurring over a short time with genetically related organisms suggests that there is an outbreak associated with Rutgers University - New Brunswick. As of July 26, no new cases have been identified.

As a reminder with the approaching 2019-2020 academic year, the outbreak is considered on-going and the following vaccination recommendations should remain in effect until the outbreak is declared over. The NJDOH and RU, with support from CDC, continue to strongly recommend that the following Rutgers University-New Brunswick populations receive serogroup B meningococcal vaccine (MenB):

-All current and incoming undergraduate students including transfer students, regardless of whether they live in campus housing

-All individuals (including graduate students) who live in undergraduate on-campus housing

-All members of the Rutgers University - New Brunswick community with medical conditions that put them at increased risk for meningococcal disease. These conditions include all functional and anatomic asplenia (including sickle cell disease), persistent complement component deficiencies (C3, C5-C9, properdin, factor H, factor D), and taking Soliris® (eculizumab). Microbiologists who are routinely exposed to meningococcal bacteria should also be vaccinated.

People in the at-risk populations above who have not previously received a MenB vaccine should receive the first dose as soon as possible. Two vaccines provide protection against serogroup B

meningococcal disease: Bexsero® (GlaxoSmithKline) and Trumenba® (Pfizer). In the setting of an outbreak, either two doses of Bexsero® or three doses of Trumenba® are recommended. It does not matter which brand someone receives. People should get the same vaccine brand for all doses - Bexsero® and Trumenba® are not interchangeable.

People in the at-risk populations who have not completed a series of MenB vaccine should complete the series now.

Immunity following receipt of MenB is short-lived. Evidence presented to the Advisory Committee on Immunization Practices (ACIP) suggests that vaccine recipients who completed a previous MenB vaccine series at least 1 year prior may no longer be protected against serogroup B meningococcal disease. For these individuals, a MenB booster dose may be needed to optimize protection during the outbreak. If a booster dose is given, the booster should be the same product used to complete the primary series.

In June 2019, the ACIP officially voted to include booster dose recommendations. If the CDC director approves the recommendation, it will be published as official recommendations in the Morbidity and Mortality Weekly Report. A summary of the ACIP recommendations is available through the American Academy of Pediatrics website at:
https://www.aappublications.org/news/2019/06/28/acip062819

At this time, there are no recommendations to cancel any activities or scheduled events at Rutgers University-New Brunswick.

NJDOH requests that healthcare providers and health departments remain vigilant for any reports of meningococcal disease among persons having attended or visited RU. Providers must immediately report by telephone a known or suspect case of invasive meningococcal disease to the local health department with jurisdiction over the municipality where the case resides, or if unknown, wherein the diagnosis is made. If unable to reach the local health department, notify the NJDOH during regular business hours at (609) 826-5964. After business hours, or on the weekend, call NJDOH at (609) 392-2020. Any delay in reporting compromises a public health investigation of which the purpose is to identify close contacts of a case and provide recommendations for appropriate preventive measures, thus preventing further spread of infection.

Additional resources:

Rutgers Student Health
health.rutgers.edu/meningitis

NJDOH
https://www.nj.gov/health/cd/topics/meningo.shtml

Directory of Local Health Departments in New Jersey
https://www.nj.gov/health/lh/community/index.shtml

CDC
http://www.cdc.gov/meningococcal/

Jacqueline Justice

From: Vanaman,Liberty <Liberty.Vanaman@CO.CAPE-MAY.NJ.US>
Sent: Wednesday, July 31, 2019 8:44 AM
Subject: Public Health Info: NJ STD Clinical Update: October 30, 2019
Attachments: Save_the_Date_NJ_STD_Update_October_30_2019.107981.pdf

NJLINCS Health Alert Network
Public Health Info
Distributed by the New Jersey Department of Health

Subject: NJ STD Clinical Update: October 30, 2019
Date: 7/30/2019; 16:55:08
Message#: 103853-7-30-2019-PHIN
Contact Info: Amelia Hamarman, DOH
Phone: 609-826-5962; Email: ah2@njlincs.net
Attachments: Save_the_Date_NJ_STD_Update_October_30_2019.pdf

SAVE THE DATE
NEW JERSEY STD UPDATE 2019
Presented by the NYC STD Prevention Training Center and the New Jersey Department of Health, this update will focus on the role of STD providers in Ending the Epidemic (ETE) in New Jersey, HIV Pre-Exposure Prophylaxis (PrEP) panel, and Syphilis clinical care and case management. We invite physicians, physician assistants, nurses and nurse practitioners to attend.
October 30th, 2019
9:00 AM - 3:00 PM
New Brunswick, NJ
REGISTRATION TO OPEN IN EARLY SEPTEMBER

Jacqueline Justice

From:	Nj_mayors <nj_mayors-bounces@email.rutgers.edu> on behalf of Alicia Gambino <gambinaa@njms.rutgers.edu>
Sent:	Wednesday, August 14, 2019 10:35 AM
To:	nj_mayors@email.rutgers.edu
Subject:	[Nj_mayors] Drug-Induced Hyperthermia Can Be Fatal During the Summer Heat /NJ Poison Control
Attachments:	Untitled attachment 00025.txt

The NJ Poison Control Center is committed to protecting and improving the health of New Jersey's residents by reducing the impact of poison and drug exposures.

Below is our latest release (http://bit.ly/2KuGJFs). Please share with your communities — let's continue to make health and safety a priority in New Jersey!

If posted, please let us know and send the link.

Thanks!

Stay Connected FB / Twitter / Website

The New Jersey Poison Information & Education System — Serving New Jersey Since 1983

NEWS RELEASE

For Immediate
Release

Media to contact:
800-222-1222
800-962-1253 if outside NJ

Sweltering Summer Temps Can Make You Sick

Drug-Induced Hyperthermia Can Be Fatal During the Summer Heat

(Newark, NJ) – The potential for developing heat-related illness greatly increases as our state experiences prolonged bouts of excessive heat and humidity. Although residents go about their daily routines regardless of the unbearable heat, the poison control center warns that high heat and humidity can kill when the body is unable to regulate an extremely high internal temperature.

Hyperthermia (heat stroke) not only occurs when temperatures reach dangerous levels, but also from the use of certain therapeutic, recreational and illicit drugs. These drugs can prevent the body from cooling down through sweating. Too often this results in serious health complications – drug-induced fever and dehydration.

"Excessive heat combined with certain drugs like ecstasy (MDMA), cocaine, methamphetamine, and heroin can be deadly," says Diane Calello, MD, Executive and Medical Director of the New Jersey Poison Control Center at Rutgers New Jersey Medical School's Department of Emergency Medicine. "Being under the influence of drugs or alcohol can also mask the symptoms of overheating. But it's not just illicit drugs. Certain medications, like antidepressants, antihistamines, diuretics, antipsychotics, and ADHD medications can also cause hyperthermia when taken during extremely hot and humid weather. When body temperatures rise to dangerous levels, the brain and body overheat resulting in an increased risk for health-related stroke or death."

Although it might seem that heat stroke comes on suddenly, warning signs often appear early on. Know the symptoms, prevent a tragedy — abdominal cramps, muscle cramps, nausea, vomiting, headache, dizziness, weakness, heavy sweat or a lack of sweat, confusion, odd behavior, irritability, delusions, hallucinations, seizures, and coma. Heat stroke is a medical emergency – it is critical that you act fast. "Think before taking drugs of any kind in the heat," says Calello. "It might save your life."

Every minute counts in poisoning situations – Do Not Guess! If you have questions, concerns or an emergency about something you ate, touched or smelled, immediately contact the medical professionals at the New Jersey Poison Control Center, 1-800-222-1222. You may call, text, or chat with our professionals for free, 24/7. Save the Poison Help line in your phone today to be prepared for what may happen tomorrow. It just may save you back!

If someone is unconscious, not breathing, hard to wake up, or seizing, call 9-1-1 immediately.

Help is Just a Phone Call Away!

Stay Connected: Facebook (@NJPIES) and Twitter (@NJPoisonCenter) for breaking news, safety tips, trivia questions, etc.

Real People. Real Answers.

Available for Media Interviews

Diane P. Calello, MD, Executive and Medical Director, New Jersey Poison Control Center, Rutgers NJ Medical School's Department of Emergency Medicine

Bruce Ruck, Pharm.D., Managing Director, New Jersey Poison Control Center, Rutgers NJ Medical School's Department of Emergency Medicine

Lewis S. Nelson, MD, Professor and Chair of Emergency Medicine at Rutgers NJ Medical School

About New Jersey Poison Control Center / NJPIES

Chartered in 1983, the New Jersey Poison Information & Education System (NJPIES) is New Jersey's only poison control center. Medical professionals such as physicians, registered nurses and pharmacists offer free consultation through hotline services (telephone, text and chat) regarding poison emergencies and provide information on poison prevention, drugs, food poisoning, animal bites and more. In addition, it tracks incidences of adverse reactions to food, drugs and vaccines in order to monitor potential public health issues and provide data to the New Jersey Department of Health, U.S. Food and Drug Administration and the Centers for Disease Control and Prevention. NJPIES' confidential services are available 24 hours a day, seven days a week, every day of the year. When needed, NJPIES responds to other emergent health issues by expanding hotline services.

NJPIES is designated as the state's regional poison control center by the New Jersey Department of Health and the American Association of Poison Control Centers. It is a division of the Department of Emergency Medicine of Rutgers New Jersey Medical School. NJPIES has a state-of-the-art

center located at Rutgers Health Sciences in Newark. NJPIES is funded, in part, by the NJ Department of Health, NJ Hospitals and the United States Department of Health and Human Services.

New Jersey residents should save the Poison Help number, 1-800-222-1222, in their mobile phones and post the number somewhere visible in their home. NJPIES is also available via text 8002221222@njpies.org and chat www.njpies.org.
Stay Connected: FB / Twitter / Website

About Rutgers New Jersey Medical School
Founded in 1954, Rutgers New Jersey Medical School is the oldest school of medicine in the state. Today it is part of Rutgers, The State University of New Jersey and graduates approximately 170 physicians a year. In addition to providing the MD degree, the school offers MD/PhD, MD/MPH and MD/MBA degrees through collaborations with other institutions of higher education. Dedicated to excellence in education, research, clinical care and community outreach, the medical school comprises 20 academic departments and works with several healthcare partners, including its principal teaching hospital, University Hospital. Its faculty consists of numerous world-renowned scientists and many of the region's "top doctors." Home to the nation's oldest student-run clinic, New Jersey Medical School hosts more than 50 centers and institutes, including the Public Health Research Institute Center, the Global Tuberculosis Institute and the Neurological Institute of New Jersey. For more information please visit: njms.rutgers.edu.

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CAPE MAY COUNTY DEPARTMENT of HEALTH

4 Moore Road
Cape May Court House, N.J. 08210-1601
(609)465-1210 after hours (609) 465-1190
Fax: (609) 465-6564

DATE: 7/23/2019

RABIES CONTROL

TO: Municipal Clerk

SUBJECT: Report of an Unlicensed DOG

1 For Your information and appropriate action, please be advised that an animal bite incident reported to this department on 7/12/2019 by CAPE REGIONAL MEDICAL CENTER, revealed that the below named person is alledgedly harboring an unlicensed dog which is in violation of State and Local Ordinances.

OWNER:	JADE YOUNG 168 BOARD STREET BELLEPLAIN, NJ 08270
DOG:	DOG
SEX:	M
BREED:	MIX
COLOR:	REDISH/WHT

The applicable State Law is:

2 4:19-15 2 Dogs: License and metal registration tag required; placing on dog

Any person who shall own, keep or harbor a dog of licensing age shall in the month of January, one thousand nine hundred and forty-two, and annually thereafter, apply for and procure from the Clerk of the Municipality or other official designed by the governing body thereof to license dogs in the municipality in which he resides, a license and official metal registration tag for each such dog so owned, kept or harbored, and shall place upon each such dog a collar or harness with the registration tag securely fastened thereto..

Sincerely,

LINDA WILDE
DIRECTOR ENVIRONMENTAL SERVICES

LW/kw
cc: Secretary Board of Health

TOWNSHIP OF DENNIS
BOARD OF HEALTH
REGULAR MEETING MINUTES
July 23, 2019
5:30 P.M.

MINUTES OF THE REGULAR MEETING HELD ON:

DATE: **July 23, 2019**
TIME: **5:30 P.M.**
PLACE: **Dennis Township Municipal Building**

Chairperson F. Germanio called the meeting to order reading the notice pursuant to the Open Public Meeting Act.

Secretary, J. Justice conducted a roll call of the members present with, F. Germanio, T. VanArtsdalen, M. Cox, S. Turner and J. Justice present, Z. Matalucci was absent.

PLEDGE OF ALLEGIANCE & MOMENT OF SILENCE:

ITEMS THAT WERE DISCUSSED:

CORRESPONDENCE:

1. 06/26/2019 NJLINCS – Public Health Alert: Senate Bill No. 1923, Revising the Vicious Dog Law (P.L. 1989, c.307).
2. 07/01/2019 NJLINCS – Public Health Advisory – Call for Enhanced Surveillance and Testing for Legionellosis in Morris County.
3. 07/08/2019 NJLINCS – Public Health Update: Rabies Cases by County and Species, January 1, - June 30, 2019.
4. 07/09/2019 NJLINCS – Public Health Advisory – Recreational Water Illness Case and Outbreak Investigation Guidance.
5. 07/17/2019 NJLINCS – Public Health Info - Hepatitis B Information, Updates and Perinatal hepatitis B Webinar on 07/30/2019.

A motion was made by M. Cox seconded by S. Turner for approval of the correspondence, with 5 ayes and 1 absent (Matalucci), that the correspondence was approved.

1. **COUNTY INSPECTIONS:**

   None.

2. **DOG REPORT:**

   1. There have been 396 dog licenses issued to date for 2019.

3. **NOTICE OF CONFINEMENT OF DOMESTIC ANIMAL(S) WITH KNOWN OR SUSPECTED EXPOSURE TO RABIES:**

   None

4. **SUSPECTED HAZARDOUS SUBSTANCE DISCHARGE NOTIFICATION**:

NJDEP Correspondence 07/11/2019 ref. Classification Exception Area/Well Restriction Area – Sunoco #0273-3368 – Garden State Parkway Mile Marker 18.3.

A motion was made by T. VanArtsdalen and seconded by M. Cox for approval of the June 25, 2019 regular meeting minutes, with 5 ayes and 1 absent (Matalucci), that the minutes were approved.

Let the record reflect that there were no comments.

There being no further business a motion was made by T. VanArtsdalen and seconded by M. Cox that the meeting be adjourned.

Attest: Jacqueline B. Justice, Secretary

Attest: Frank L. Germanio, Jr., Chairperson