Overview of New Jersey School Immunization Requirements

N.J.A.C. 8:57-4

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5/14/2024

Immunization Regulations

N.J.A.C. 8:57-4

 Establishes minimum immunization requirements for attendance in New Jersey schools

N.J.A.C. 8:57-6

 Establishes uniform immunization requirements for attendance at institutions of higher education



Chronological Implementation History of Immunization Rules

CC/School:

Sept 1975: Implementation of Chapter 14 Statewide Rules; DTP/td, Polio, Measles, Rubella vaccines

Sept 1979: Mumps vaccine

Sept 1995: Hib for child care; 2nd dose Measles-containing vaccine for Grades K or 1

Sept 2001: Hep B for Grades K or 1 and 6

Sept 2004: Hep B for Grades 9-12; Varicella for child care and Grade K or 1

Sept 2008: PCV and Influenza vaccine for child care; Tdap and Meningococcal vaccine for Grade 6

Higher Education

Sept 1990: 1 dose Measles, Mumps, Rubella vaccines

Sept 1995: 2nd dose Measles-containing vaccine

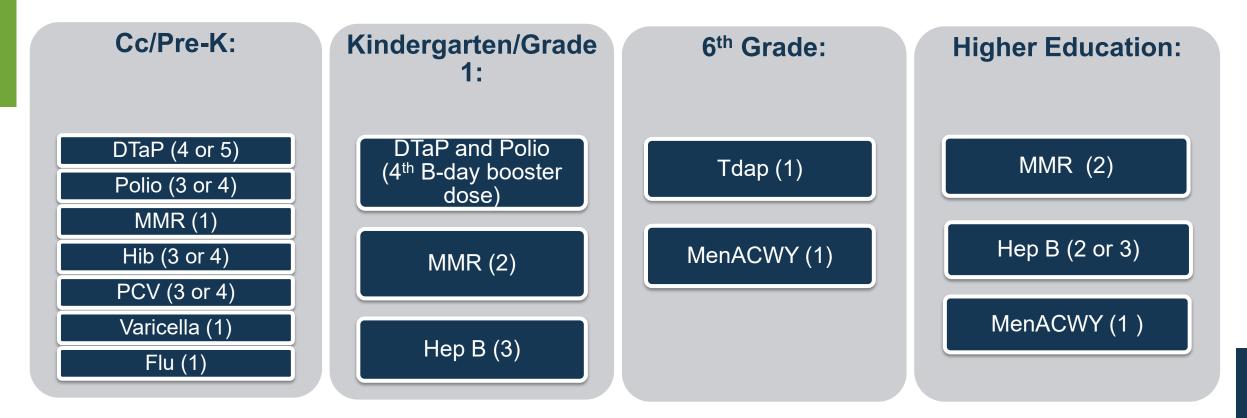
Sept 2005: 1 dose Meningococcal vaccine for new students in a college dormitory

Sept 2008: Hep B for all new students with 12 or more credits

June 2020: 1 dose Meningococcal vaccine for all newly enrolled students



Immunization Requirements





Applicability 8:57-4

<u>All Children</u> attending any public or private school, child care center, preschool, or Kindergarten in New Jersey.



Proof of Immunization

A principal, director or other person in charge of a school, preschool, or child care facility <u>shall not knowingly admit</u> <u>or retain</u> any child whose parent or guardian has not submitted acceptable evidence of the child's immunization

• Exemptions to this requirement are identified at N.J.A.C. 8:57-4.3 and 4.4.



Compliance with N.J.A.C. 8:57-4

Children are expected to comply on the first day of school attendance

- No extension or waivers should be granted
- School districts may not deny enrollment; attendance can be deferred until student complies with immunization rules
- Provisional admission should only be granted to children who meet the provisional definition
- Religious or medical exemptions are still allowed



Vaccines for Children (VFC)

Eligibility: Those who meet at least one of the following requirements:

- American Indian or Alaska Native
- Medicaid-eligible
- Uninsured
- Underinsured

What is Uninsured?

This means that the child has health insurance, but the insurance policy either doesn't cover any vaccines or doesn't cover certain recommended vaccines.



nj.gov/health/vaccines/programs/vfc/

Religious Exemptions

Parent or guardian must provide a signed written statement.

Religious affiliated schools can grant or deny

Does not need to indicate the child's religion or specific tenants, notarized, or signed by a religious leader

Rules do not stipulate that religious beliefs have to be consistently held



Religious Exemptions (2)

Parents may object to one or more vaccines

Parents can file for a RE even if a child was previously vaccinated, because their beliefs have changed

RE are null & void if vaccines are received after filing date

Rules do not stipulate that religious beliefs have to be consistently held so parents can file for a new exemption anytime



Medical Exemption

Written by a medical doctor, doctor of osteopathic medicine or an advanced practice nurse licensed to practice in the United States

Must indicate a specific time period

Reasons enumerated by the Advisory Committee on Immunization Practices (ACIP)

Do not necessarily need to be renewed, but must be reviewed annually



Medical Exemption Form

New Jersey Department of Health Vaccine Preventable Disease Program REQUEST FOR MEDICAL EXEMPTION FROM MANDATORY IMMUNIZATION Name of Student: terms to Date of Birth Name of Parent/Guardian (if under 18): technology Drimmery Discourse Data of Darard Home Address -----Patient/Parent Email Address: Medical contraindications and precautions for immunizations are based on the most recent General Recommendations of the Advisory Committee on Immunization Practices (ACIP), available at https://www.odc.gov/vaccines/hcp/acip-recs/ general-recs/contraindications.html or https://redbook.solutions.aap.org/redbook.aspx Please check the website to ensure that you are reviewing the most recent ACIP information. Please note that the presence of a moderate to severe acute illness with or without fever is a precaution to administration of all vaccines However, as acute illnesses are short-lived, medical exemptions should not be submitted for this indication. Table 1. ACIP Contraindications and Precautions to Vaccination for Mandatory Vaccines Vaccine Exemption Length ACIP Contraindications and Precautions (CHECK ALL THAT APPLY) DTaP, Tdap Contraindications Temporary through Severe allergic reaction (e.g., anaphylaxis) after a previous dose or to a vaccine component Encephalopathy (e.g., coma, decreased level of consciousness. Permanent prolonged seizures) not attributable to another identifiable cause within 7 days of administration of a previous dose of DTP, DTaP, or Tdap Press sufficients Progressive neurologic disorder, including infantile spasms, uncontrolled epilepsy, progressive encephalopathy; defer DTaP or Tdap until neurologic status clarified and stabilized Guillain-Barré syndrome < 6 weeks after previous dose of tetanustoxoid-containing vaccine History of Arthus-type hypersensitivity reactions after a previous dose of diphtheria-toxoid-containing or tetanus toxoid-containing vaccine; defer vaccination until at least 10 years have elapsed since the last tetanus toxoid-containing vaccine DT, Td Contraindications Temporary through: Severe allergic reaction (e.g., anaphylaxis) after a previous dose or to a vaccine component Precautions Permanent Guillain-Barré syndrome < 6 weeks after a previous dose of tetanus-</p> toxoid-containing vaccine. History of Arthus-type hypersensitivity reactions after a previous dose of diphtheria- or tetanus toxoid-containing vaccine; defer vaccination until at least 10 years have elapsed since the last tetanus-toxoid-containing vaccine IMM-53 Page 3 of 7 JULY 19

New Jersey Department of Health Vaccine Preventable Disease Program REQUEST FOR MEDICAL EXEMPTION FROM MANDATORY IMMUNIZATION Exemption Length ACIP Contraindications and Precautions (CHECK ALL THAT APPLY) Vaccine Temporary Varicella Contraindications through: Severe allergic reaction (e.g., anaphylaxis) after a previous dose or to a vaccine component Known severe immunodeficiency (e.g., from hematologic and solid Permanent tumors, receipt of chemotherapy, congenital immunodeficiency, longterm immunosuppressive therapy or persons with HIV infection who are severely immunocompromised) Pregnancy Family history of congenital or hereditary immunodeficiency in firstdegree relatives (e.g., parents and siblings), unless the immune competence of the potential vaccine recipient has been substantiated clinically or verified by a laboratory test Precautiona Recent (\$ 11 months) receipt of antibody-containing blood product (specific interval depends on product) Receipt of specific antivirals (i.e., acyclovir, famciclovir, or valacyclovir) 24 hours before vaccination; avoid use of these antiviral drugs for 14 days after vaccination) Use of aspirin or aspirin-containing products Other. Please explain fully and attach additional sheets as necessary. Please be sure to check Table 2 below to ensure that the condition is not one incorrectly perceived as a contraindication or precaution. Attestation I am a physician (M.D. or D.O) licensed to practice medicine in a jurisdiction of the United States or an advanced practice nurse licensed in a jurisdiction of the United States. By signing below, I affirm that I have reviewed the current ACIP Contraindications and Precautions and affirm that the stated contraindication(s)/precaution(s) is enumerated by the ACIP and consistent with established national standards for vaccination practices. I understand that I might be required to submit supporting medical documentation. I also understand that any misrepresentation might result in referral to the New Jersey State Board of Medical Examiners and/or appropriate licensing/regulatory agency. Healthcare Provider Name (please print): Specialty: NPI Number: License Number: State of Licensure: Phone Fax: Email: ____City: _____State: ____Zip: ____ Address Date: Signature: IMM-53 Page 6 of 7



nj.gov/health/forms/imm-53.pdf

Provisional Admission

Students must:

- Have at least one dose of each required vaccine
- Be actively in process of completing series <u>as rapidly as medically feasible</u>

Table 2Recommended Catch-up Immunization Schedule for Children and Adolescents Who Start Late or Who Are More
than 1 Month Behind, United States, 2022

The table below provides catch-up schedules and minimum intervals between doses for children whose vaccinations have been delayed. A vaccine series does not need to be restarted, regardless of the time that has elapsed between doses. Use the section appropriate for the child's age. Always use this table in conjunction with Table 1 and the Notes that follow.

			Children age 4 months th	rough 6 years	
/accine	Minimum Age for			Minimum Interval Between Doses	
	Dose 1	Dose 1 to Dose 2	Dose 2 to Dose 3	Dose 3 to Dose 4	Dose 4 to Dose
Niphtheria, tetanus, and cellular pertussis	6 weeks	4 weeks	4 weeks	6 months	6 months
				Timing Matters!	

Out of Compliance





30-Day Grace Period

Applies only to out-ofstate or out-of-country transfer students

Admitted temporarily for <u>up to</u> 30 days if acceptable evidence of vaccination is not available

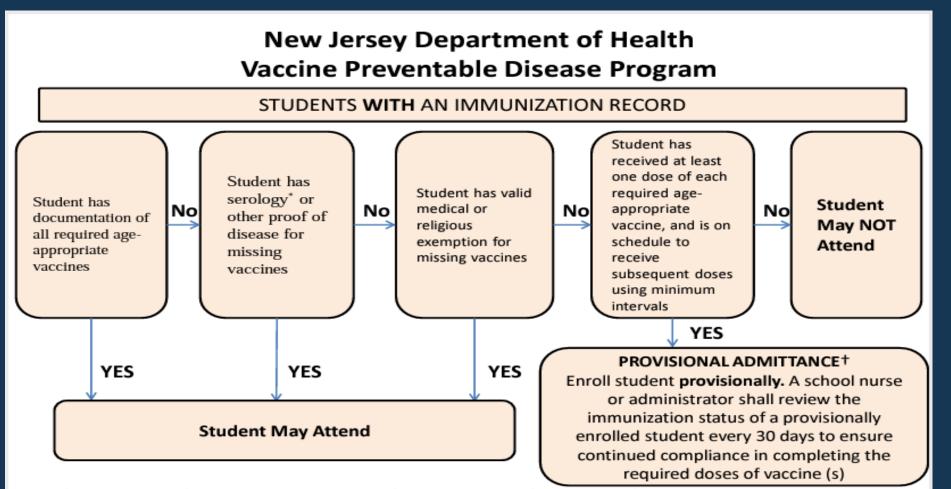
After 30 days, the child may not attend school until documentation is received and/or is eligible to be admitted provisionally



Four-Day Grace Period

All doses administered less than or equal to four days before either the specified minimum age or dose spacing interval shall be counted as valid





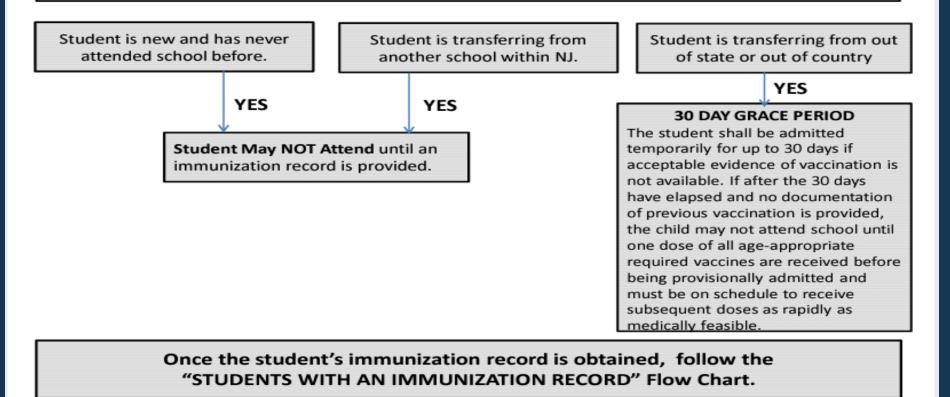
*Serology cannot be done in lieu of aborting a vaccination series. A list of ACIP-approved serologic tests for school immunization requirements can be accessed in the NJ Immunization Requirements Frequently Asked Questions at https://www.nj.gov/health/cd/documents/imm_requirements/vaccine_qa.pdf †Provisional Admittance: The student has received at least one dose of each age-appropriate vaccine required, and is <u>on schedule to receive subsequent doses as rapidly as medically feasible</u>.

Please note: Once enrolled, track students to ensure continued compliance with immunization requirements (N.J.A.C. 8:57-4). For instructions on viewing these requirements, please visit https://www.nj.gov/health/cd/documents/instructions_viewing_regulations.pdf



New Jersey Department of Health Vaccine Preventable Disease Program

STUDENTS WITHOUT AN IMMUNIZATION RECORD





Official Immunization Record



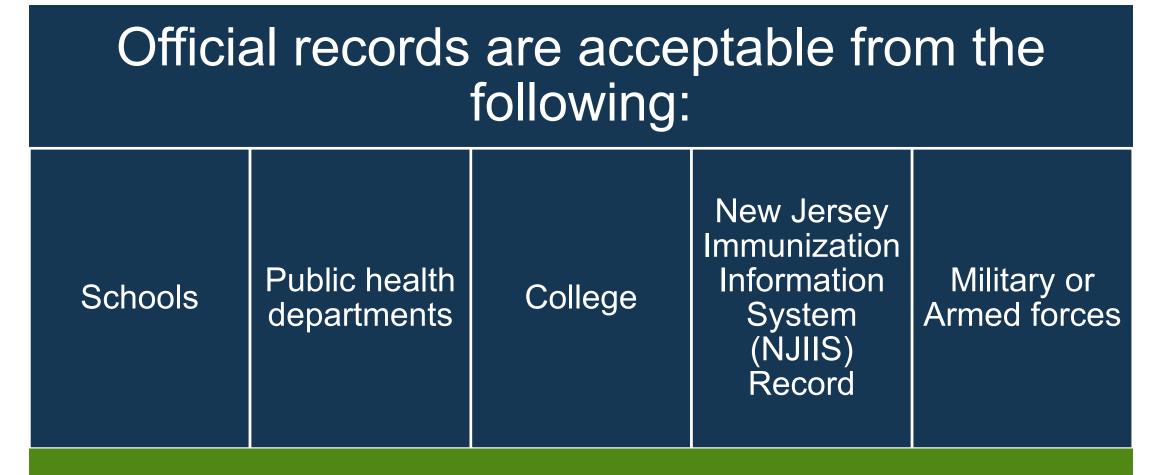
List the type of immunization and the date of administration



Vaccine administration dates should be listed by month, day and year.



Evidence of Immunizations





Acceptable Documents

IMM-8: Department of Health: Standard School/Childcare Immunization Record (Yellow Card)

A-45 : Department of Education: State Health History and Appraisal Form

NJIIS: New Jersey Immunization Information System Record

Electronic Records



New Jersey Immunization Information System (NJIIS)



N.J.A.C. 8:57-3.16 a : Every healthcare provider administering vaccines to children less than seven years of age shall register as an NJIIS site and authorized user and commence online reporting of vaccinations prior to December 31, 2011, in compliance with this subchapter



Foreign Immunization Records

Accept with proper written documentation

Match with U.S. requirements (specifically NJ)

Revaccinate in accordance with the ACIP recommended schedule (may be simpler) or do serology (when possible)

Translation of foreign vaccines

cdc.gov/vaccines/pubs/pinkbook/appendix/appdx-b.html

See AAP's Red Book or the ACIP for further guidance



Foreign Immunization Records (2)

Q: Who is responsible for translating a child's immunization record?

According to the immunization of pupils in school rules (N.J.A.C. 8:57-4.6), all immunization records submitted by a parent or guardian in a language other than English are required to be accompanied by a translation sufficient to determine compliance with the immunization requirements.

To clarify, any person can translate a foreign immunization record as long as compliance with New Jersey's immunization requirements can be determined. The NJDOH does not require the translation to come from a health care provider, however, all translations must include the printed name and signature of the translator.



Reporting Requirements: Annual Immunization Status Report (ASR)

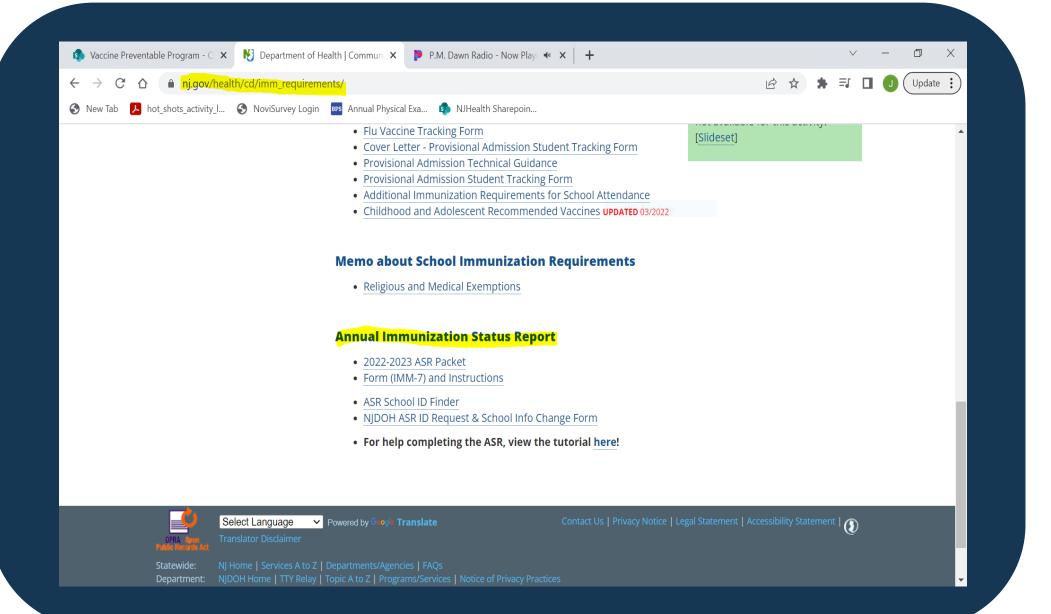


Reporting time frame is September through December 31st. Accessible on-line during the reporting period at: <u>nj.gov/health/cd/imm_requirements/annualstatusrpt.shtml</u>

Due February <u>1st of respective academic year</u>

*Current ASR packet, ASR ID search tool and new ASR tutorial available on the VPDP Immunization Requirements page at: <u>nj.gov/health/cd/imm_requirements</u>.







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Pre-k/Childcare:	Grade Level	Not Applicable	*Number of Pupils Enrolled	**Pupils Meeting All Immunization Requirements		Medical	Pupils with Religious Exemptions	Pupils with Status Unknown
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Immunization Audit Report (IMM-15)

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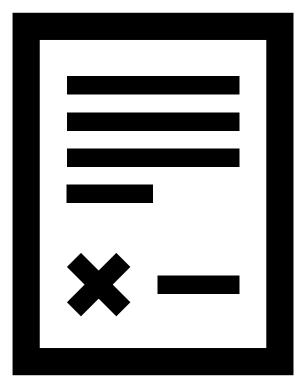


Local Health Immunization Audit Timeline

Initial Audit (Sept 1-June 30)	 Anytime after school opens 	
Re-Audit (Sept 1-June 30)	 30 days from the original audit 	
Audits entered online (By June 30)	No later than June 30	
Audit Submission Update (May)	 List of audits received by mid-May sent to health officers 	
Close of Submission Period (June 30)	 Cleaning and analysis of data 	



Violation to the State Sanitary Code



Each violation of any provision of the State Sanitary Code shall constitute a separate offense and shall be punishable by a penalty of not less than \$50 nor more than \$1000



NJ School Immunization Requirements



DTaP Vaccine

Child Care/Preschool:

A minimum of four doses of a DTaP-containing vaccine or fewer as appropriate for the child's age per the ACIP Recommended Schedule

At this age the student should have received the following vaccine:	2 mos.	4 mos.	6 mos.	12 mos.	15 mos.	18 mos.	19 mos.	20-59 mos.
Diphtheria, tetanus & acellular pertussis (DTaP)	Dose #1	Dose #2	Dose #3			Dose #4		

Kindergarten/First Grade:

A total of 4 doses with one of these doses on or after the 4th birthday OR any 5 doses

Second Grade and Higher (at least seven years of age): A minimum of three doses of a DTaP-containing vaccine



Tdap Vaccine

Sixth Grade and Higher:

Those children born on or after January 1, 1997, **AND** who are at least 11 years of age and older are required to receive a one-time dose of tetanus, diphtheria, acellular pertussis (Tdap) vaccine at the six grade or higher grade level





Polio Vaccine

Child Care/Preschool:

A minimum of 3 doses of a polio-containing vaccine or fewer as appropriate for the child's age as per the ACIP Recommended Schedule

At this age the student should have received the following vaccine:	2 mos.	4 mos.	6 mos.	12 mos.	15 mos.	18 mos.	19 mos.	20-59 mos.
Inactivated Polio Virus (IPV)	Dose #1	Dose #2				Dose #3		

Kindergarten/First Grade

A total of 3 doses with one of these doses given on or after the 4th birthday OR any 4 doses





Second grade and Higher (at least seven years of age): Children who are seven years of age and older are required to have a minimum of three doses of polio

Polio vaccine is not required for students 18 years of age and older



IPV or OPV Vaccine

Vaccination:

Inactivated Polio Vaccine (IPV) doses
 OR

• OPV doses given **before** April 1, 2016



MMR Vaccine

Child Care/Preschool:

A minimum of one dose of MMR vaccine by 15 months of age

Travel Recommendation: 6 months through 11 months of age who will be traveling internationally This dose would <u>not</u> count towards completion of the routine schedule.

Kindergarten-Twelfth Grade:

Two doses of measles, one dose of mumps, and one dose of rubella.



Hib Vaccine

Child Care/Preschool:

<u>Children who are 2 - 11 months of age</u>: Minimum of 2 age-appropriate doses <u>Children who are 12 - 59 months of age</u>: Minimum of 1 dose on or after the first birthday

At this age the student should have received the following vaccine:	2 mos.	4 mos.	6 mos.	12 mos.	15 mos.	18 mos.	19 mos.	20-59 mos.
Haemophilus influenzae type b (Hib)	Dose #1	Dose #2		1-4 doses		At least one dose given on or after the first birthday		

Kindergarten-Twelfth Grade:

Not Required



Hepatitis B Vaccine

Child Care/Preschool: Not required

Kindergarten-Twelfth Grade:

Three doses of hepatitis B vaccine or any vaccine combination containing hepatitis B virus OR An approved 2-dose adolescent vaccine is available for use at 11-15 years



Hepatitis B Intervals

The minimum interval between the first and second dose:Weeks after first dose - 4 weeks (28 days)

There are three minimum intervals that must be met for the third dose:

- Weeks after first dose 16 weeks (112 days)
- Weeks after second dose 8 weeks (56 days)
- Weeks after birth 24 weeks (168 days)



Varicella Vaccine

Child Care/Preschool:

A minimum of one dose of varicella vaccine by 19 months of age (for children born on or after January 1, 1998)

Kindergarten-Twelfth Grade: At least one dose of varicella vaccine



Pneumococcal Vaccine

Child Care/Preschool:

<u>Children who are 2 - 11 months of age</u>: Minimum of 2 age-appropriate doses <u>Children who are 12 - 59 months of age</u>: Minimum of 1 dose on or <u>after the first birthday</u>

At this age the student should have received the following vaccine:	2 mos.	4 mos.	6 mos.	12 mos.	15 mos.	18 mos.	19 mos.	20-59 mos.
Pneumococcal conjugate (PCV 13)	Dose #1	Dose #2		1-4 doses	At least one dose given on			
					or after the first birthday			

Kindergarten-Twelfth Grade: Not Required



Meningococcal Vaccine

Sixth Grade and Higher:

Those children who were born on or after January 1, 1997, **AND** who are at least 11 years of age and older are required to receive a one-time dose of meningococcalcontaining vaccine at the six grade or higher grade level. Meningococcal Conjugate Vaccine is preferred.

Meningococcal Vaccine Recommendations by Age and/or Risk Factor: <u>http://www.immunize.org/catg.d/p2018.pdf</u>





Influenza Vaccine

Child Care/Preschool:

1 annual dose between September 1 and December 31 for children six months through 59 months of age.

Kindergarten-Twelfth Grade: Not required



Laboratory Evidence of Immunity

Accepted for measles, mumps, rubella, hepatitis B, diphtheria, tetanus, and varicella

Serology should not be done in lieu of aborting series

No reliable serologic test exists for *pertussis*, *Haemophilus influenzae* type b, *pneumococcus*, *and meningococcus*

Copy of laboratory test must be in the record



Immunization Initiatives



NJ Hot Shots for Tots





Objective

 Empower child care and preschool providers to implement immunization best practices to maintain and/or improve immunization coverage

Method

• Motivate through recognition and incentives via a point- based immunization campaign



nj.gov/health/cd/imm_requirements/vpdp_hotshots.shtml

Influenza Honor Roll

What should I do if I get sick with the flu?

Stay home for at least 24 hours after your fever is gone.

Get plenty of rest Drink plenty of liquids.

Ask your health care provider if antiviral medication is necessary

pandemics?



Additional Resources **New Jersey Department of Health** ni.gov/health/cd/topics/flu.shtml

Centers for Disease Control and Prevention (CDC) cdc.gov/flu

Follow the New Jersey Department of Health on social media using @NJDeptofHealth on: Facebook, Instagram, Threads, X, LinkedIn and YouTube.

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Health

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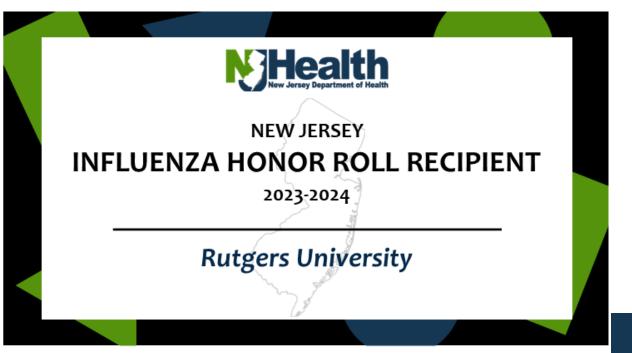
New Jersey Department of Health **Communicable Disease Service** What should I know about flu Vaccine Preventable Disease Program PO Box 369, Trenton, NJ 609-826-4861

- Flu pandemics (global outbreaks) are caused by a new flu virus that affects people from around the world. Most people won't have immunity (protection) from the virus.
- Flu pandemics are rare. There have only been four flu pandemics in the past 100 years - but they were very serious.
- The seasonal flu vaccine probably won't protect you against a flu pandemic. A new vaccine will need to be made, which may take time.
- During a pandemic, be sure to practice healthy habits and take antiviral medications if prescribed by your health care provider.

Basics

Tips to stay healthy during flu season







Resources

- State VPDP
 - nj.gov/health/cd/vpdp.shtml
- NJ Vaccine Requirements and Guidance Materials nj.gov/health/cd/imm_requirements/
- > NJIIS website njiis.nj.gov/njiis/
- CDC Recommended Childhood & Adolescent Immunization and Catch-Up Schedule cdc.gov/vaccines/schedules/index.html
- Hot Shots for Tots Immunization Campaign nj.gov/health/cd/imm_requirements/vpdp_hotshots.shtml



THANK YOU New Jersey Department of Health

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