



New York State Immunization Information System

School User Overview

NYSIIS staff:
(518) 473-2839
nysiis@health.ny.gov



What is NYSIIS?

NYSIIS is the New York State Immunization Information System

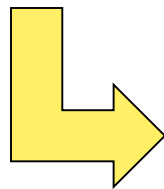
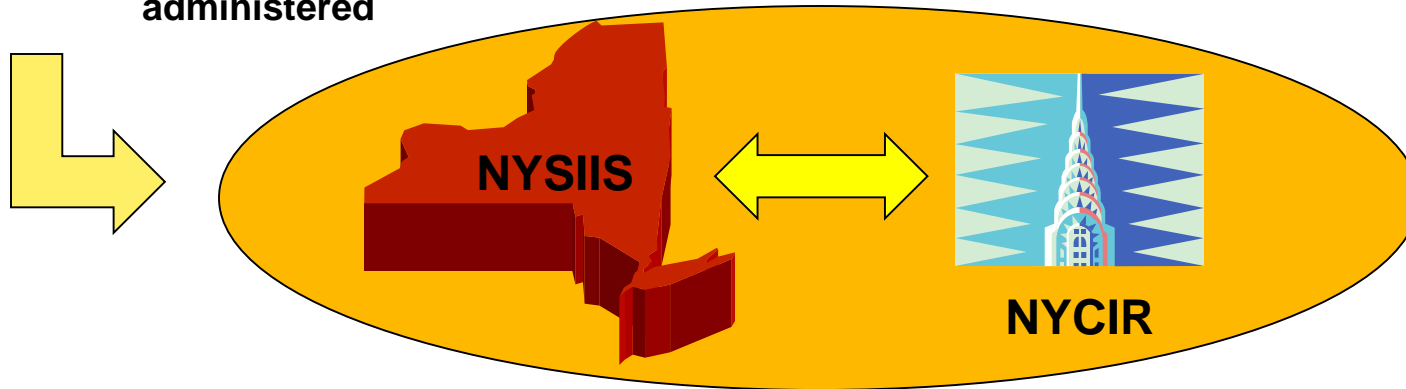
- Confidential, web-based data system
- Collects and consolidates vaccination information from multiple healthcare providers
- Provider participation mandated by law as of January 1, 2008 for immunizations given to children less than 19 years of age (including immunization histories)
- Lifespan system (with consent, age 19 years or older)



Immunization Registry Law

Who is required to report

- Vital Records: All births in NYS outside of NYC
- Public and private providers, including hospitals
- Only one report required to either NYSIIS or NYCIR, depending on where immunization administered



Who can have access to data

- Health care providers
- Hospitals
- State and local health departments
- Certified home health agencies
- Local social services districts*
- Office of Children and Family Services*
- Schools, including licensed day care centers*
- Health insurance plans*
- Parents (through HCP only)
- *View-only access unless they administer immunizations
- Women, Infant and Children (WIC) clinics



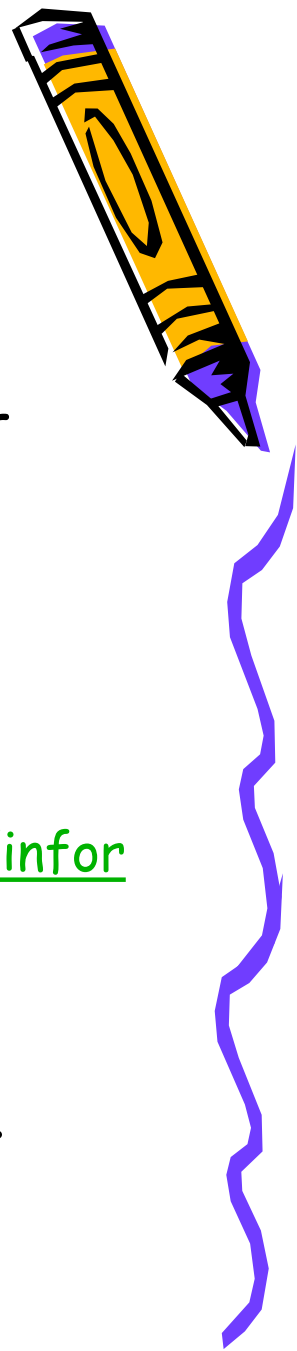
NYSIIS Stats



- System went live for providers on February 25, 2008.
- As of March, 2015 NYSIIS contains 5.7 million patients and 76.6 million immunizations.
- Approximately 90% of children less than 6 years of age with two or more shots are in the system, though this percentage varies by region.



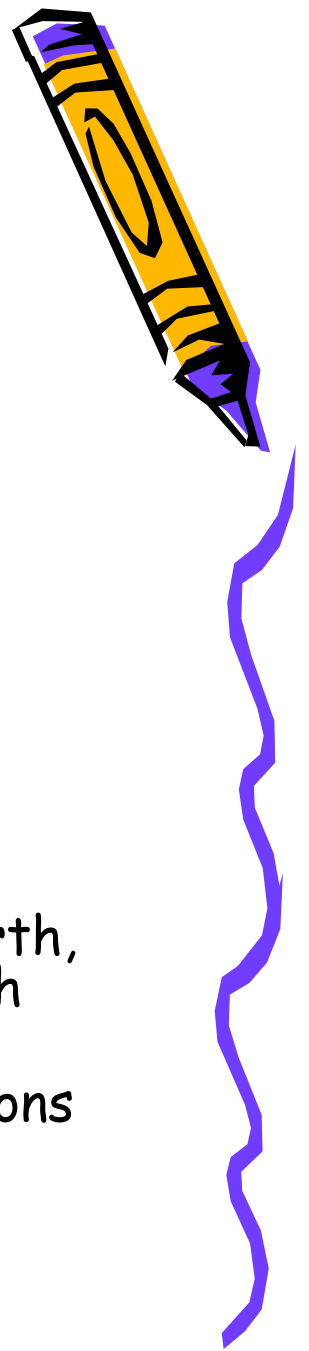
NYSIIS School Users



- Schools can have read-only access for student look up.
 - Data cannot be entered or edited by school users.
- School nurses must participate in a recorded NYSIIS training to gain access to NYSIIS.
 - Register at:
http://www.health.ny.gov/prevention/immunization/information_system/status.htm
 - Choose the NYSIIS School Access User Training
- Users **MUST** have their own NYSDOH Health Commerce System account to access NYSIIS.



School User Functions



- Find Student
 - Student Info, Immunization History, Recommended Vaccines
- Manage Lists
 - Create or edit up to 10 lists
- School Reports
 - Student list (name, DOB for each student in the selected list)
 - Student immunization history list (name, date of birth, immunization history, recommended vaccine for each student in the selected list)
 - Immunizations due (name, date of birth, immunizations due for each student in the selected list).



Sneak Peek



New York State
Immunization
Information System

Training Region 4.4

School Access
find student
manage list
check school report

organization School of NYSIIS • user Lori Isabella-Rhoades • role School Access

home manage access/forms related links logout help desk

Student Information

Print Print Confidential Cancel

Student Name (First - MI - Last) DOB Gender Tracking Schedule
LILLY DANIELS 02/17/2003 F

Comments

Reports

Add this Student to a Report List Please Pick a Report List

History

Vaccine Group	Date Administered	Series	Vaccine [Trade Name]	Dose	Reaction
DTP/aP	05/14/2003	1 of 5	DTaP [Acel-Imune ®]	Full	
	07/15/2003	2 of 5	DTaP [Acel-Imune ®]	Full	
	09/22/2003	3 of 5	DTaP		
	06/30/2005	4 of 5	DTaP [Acel-Imune ®]	Full	
HepA	03/17/2006	1 of 2	HepA-Ped 2 Dose [Havrix-Peds 2 Dose ®]	Full	
	03/19/2006	NOT VALID	HepA-Ped 2 Dose [Havrix-Peds 2 Dose ®]	Full	
HepB	05/14/2003	1 of 3	HepB-Hib [Comvax ®]	Full	
	07/15/2003	2 of 3	HepB-Hib [Comvax ®]	Full	
	07/22/2004	3 of 3	Hep B		
Hib	05/14/2003	1 of 3	HepB-Hib [Comvax ®]	Full	
	07/15/2003	2 of 3	HepB-Hib [Comvax ®]	Full	
	07/22/2004	3 of 3	Hib		
MMR	03/30/2004	1 of 2	MMR [MMR II ®]	Full	Yes
Polio	05/21/2003	1 of 3	Polio-Inject [IPOL ®]	Full	
	07/15/2003	2 of 3	Polio-Inject [IPOL ®]	Full	

Current Age: 12 years, 1 month

Vaccines Recommended by Selected Tracking Schedule

Vaccine Group	Earliest Date	Recommended Date	Overdue Date	Latest Date
DTP/aP	Maximum Age Exceeded			
HepA	09/19/2006	09/19/2006	10/19/2006	
HepB	Complete			
Hib	Complete			
HPV	02/17/2012	02/17/2014	02/17/2016	02/16/2030
Influenza	02/17/2012	08/01/2014	02/17/2012	
Mening	02/17/2013	02/17/2014	02/17/2016	
MMR	04/27/2004	02/17/2007	02/17/2009	
Polio	02/17/2007	02/17/2007	02/17/2010	
Td/Tdap	02/17/2010	02/17/2010	02/17/2010	
Varicella	Contraindicated			