

School Immunization Requirements

What School Nurses *Really* Need to Know

IN State Dept Health Contacts

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Helpful Resources

- IDOE Learning Connection
 - Contact Jolene Bracale: jbracale@doe.in.gov
- CHIRP website
 - School Nurse Reference Packet
 - School Nurse CHIRP user guide
 - CHIRP Trade Name to CHIRP cheat sheet
- ISDH Communicable Disease Reference Guide
 - Outbreak Control & Reporting
- Your friends at IDOE, ISDH & IIC 😊

Agenda

- ▶ Introductions
 - ▶ School Immunization Requirements
 - ▶ Indiana Code & Statute for Immunizations
 - ▶ ACIP Recommendations
 - ▶ Need to Know Recommendations
- 

Indiana School Requirements 2013–2014

Kindergarten to 5th Grade

- ▶ 3 doses of Hepatitis B
- ▶ 5 doses of DTaP*
- ▶ 4 doses of Polio*
- ▶ 2 doses of MMR
- ▶ 2 doses of Varicella

2 doses of Hepatitis A vaccine are recommended for children entering kindergarten for the 2013–2014 school year

*Refer to the Catch-up Schedule for to determine adequately immunizing doses for children on a delayed immunization schedule

Indiana School Requirements 2013–2014

6th Grade to 12th Grade

- ▶ 3 doses of Hepatitis B
- ▶ 5 doses of DTaP*
- ▶ 4 doses of Polio*
- ▶ 2 doses of MMR
- ▶ 2 doses of Varicella
- ▶ 1 dose of Tdap (Tetanus & Pertussis)
- ▶ 1 dose of MCV4 (Meningococcal conjugate)

A booster dose of MCV4 is recommended for students in grades 11 & 12 for the 2013–2014 school year if the first dose was received before the 16th birthday

*Refer to the Catch-up Schedule for to determine adequately immunizing doses for children on a delayed immunization schedule

2013 – 2014 School Year
 IN State Department of Health
 School Immunization Requirements

Updated March 2013



3 to 5 years old 3 Hep B (Hepatitis B)
 4 DTaP (Diphtheria, Tetanus & Pertussis)
 3 Polio (Inactivated Polio)
 1 MMR (Measles, Mumps, Rubella)
 1 Varicella

Kindergarten 3 Hep B
 5 DTaP
 4 Polio
 2 MMR
 2 Varicella
 2 Hep A**

Grades 1 to 5 3 Hep B
 5 DTaP
 4 Polio
 2 MMR
 2 Varicella

Grades 6 to 10 3 Hep B
 5 DTaP
 4 Polio
 2 MMR
 2 Varicella
 1 Tdap (Tetanus & Pertussis)
 1 MCV4 (Meningococcal conjugate)

Grades 11 to 12 3 Hep B
 5 DTaP
 4 Polio
 2 MMR
 2 Varicella
 1 Tdap
 2 MCV4**

**Vaccinations are strongly recommended, but not required, for school entry for the 2013-2014 school year



2014 – 2015 School Year
IN State Department of Health
School Immunization Requirements
Updated November 2013

3 to 5 years old 3 Hep B (Hepatitis B)
4 DTaP (Diphtheria, Tetanus & Pertussis)
3 Polio (Inactivated Polio)
1 MMR (Measles, Mumps, Rubella)
1 Varicella

Kindergarten 3 Hep B 2 Varicella
5 DTaP 2 Hep A (Hepatitis A)
4 Polio
2 MMR

Grades 1 to 5 3 Hep B 2 Varicella
5 DTaP
4 Polio
2 MMR

Grades 6 to 11 3 Hep B 2 Varicella
5 DTaP 1 Tdap (Tetanus & Pertussis)
4 Polio 1 MCV4 (Meningococcal
2 MMR conjugate)

Grade 12 3 Hep B 2 Varicella
5 DTaP 1 Tdap
4 Polio 2 MCV4
2 MMR

What's New for 2014-2015

New School Requirements

- ▶ Kindergarten
 - 2 doses Hepatitis A
- ▶ Grades 6 to 11
 - 1 MCV4 (Meningococcal conjugate)
- ▶ Grade 12
 - 2 MCV4
 - Students who receive dose 1 on or after the 16th birthday need only 1 dose of MCV4

What's New for 2014–2015

Varicella

- ▶ 2 valid doses of varicella vaccine or
- ▶ Laboratory confirmation of disease or
- ▶ Parent documented history of disease
 - **Grades 7–12** (previously 6–12)
- ▶ Physician documented or verified history of disease
 - **Grades Preschool–6th** (previously P–5th)
 - Schools do not need to verify history for students with current documentation in CHIRP

Who is up-to-date for Polio?

- ▶ 4 doses of polio is considered a complete series
 - The 4th dose must be administered on or after the 4th birthday and at least 6 months after the 3rd dose for students in grades K–3rd grade for 2013–2014.
- ▶ Children on a catch-up schedule may only need 3 doses of Polio
 - The 3rd dose must be administered on or after the 4th birthday and at least 6 months after the 2nd dose.
 - All doses must be all OPV or IPV

CHIRP Legislation: Update

- ▶ Senate Bill 415 (signed May 7, 2013)
 - All providers must enter immunization records into CHIRP for individuals under the age of 19 years
 - Includes a complete record for the immunization
 - Effective July 1, 2015

Immunization Legislation: Update

- ▶ House Bill 1464 (Eff. July, 2013)
 - Pharmacist can administer additional immunizations under drug order, prescription or standing protocol signed by physician
 - Pneumonia (PPSV23 and PCV13); tetanus, diphtheria, acellular pertussis (Tdap); human papilloma virus (HPV); and meningitis (MCV4 or MPSV4)
 - Requires entry of records into CHIRP
 - Previously standing protocol only allowed for individuals 14 and older for influenza

School Immunization Requirements: It's the Law

- ▶ Public Law
- ▶ Indiana Code
 - IC 16 (ISDH)
 - IC 20 (IDOE)
 - IC 4 (Legislative Services)
- ▶ Indiana Administrative Code
 - 410 IAC

IN State Dept of Health reports vaccination data annually to CDC (March) and to IDOE/LHD's in April per grant requirements

School Immunization Requirements

What is the legislation?

- IC 20-34-4
 - Immunization Requirements
 - ISDH adopt rules to require school-age children to receive immunizations
- IC 20-34-3
 - Medical exemptions
 - Religious objections
- IC 16-38-5
 - Use of CHIRP for school reporting
- 410 IAC 1-1-4
 - Required immunizations, age of administration, adequately immunizing doses and documented proof of immunity

Indiana Educational Requirements

▶ *Required*

- Grades 1–12: Meningococcal Parent Letter with Fact Sheet (IC 20–30–5–18)
- 6th grade girls HPV Letter/Response Form (IC 20–34–4–3)

▶ *Recommended*

- Pertussis Parent Letter with Fact Sheet
- 6th grade boys HPV Letter

Parent presents school record
Prior to attending school

Yes

Did parent sign
FERPA consent?

No

School nurse adds
student to roster

School Nurse files
record

School Nurse enters
record in CHIRP (by
Feb 1st)

ISDH Pulls Data from
CHIRP for all students on
school roster for grades K,
1 & 6 (March 1st)

ISDH creates report
for public health
partners

Questions / Comments?

- ▶ Acknowledgement of Incomplete Vaccination
- ▶ FERPA
 - CHIRP permission form to comply with FERPA:
<http://www.doe.in.gov/student-services/health/children-and-hoosiers-immunization-registry-chirp>

CHIRP – Meningococcal Vaccine

Trade Name	Vaccine	CHIRP Name
Menveo	Meningococcal conjugate (MCV4)	Mening (MCVO)
Menactra	Meningococcal conjugate (MCV4)	Mening (MCVP)
Menomune	Meningococcal polysaccharide (MPSV4)	Meningococcal, MPSV4
Historical data entry (type unknown)	Meningococcal	Meningococcal, NOS Do not use
Meningjugate (Novartis) Meningitec (Wyeth) NeisVac-C (GSK)	Men-C, MCC	Meningococcal C Conjugate Do not use

Meningococcal, NOS includes MPSV4 and Men-C.

Meningococcal Conjugate Vaccines (MCV4)

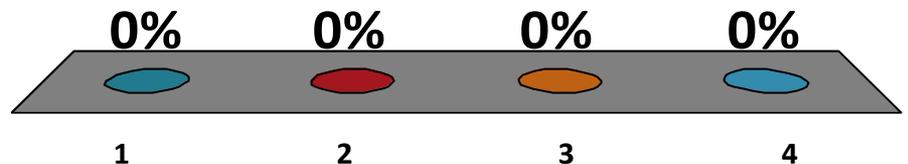
- ▶ Menactra (MCV4P)
 - Lot numbers start with a U
 - Manufactured by Sanofi Pasteur

- ▶ Menveo (MCV4O)
 - Lot numbers start with M
 - Manufactured by Novartis

If you know the vaccine was MCV4 but unsure if was Menactra or Menveo, enter it as MCV4P. Do not enter as Meningococcal, NOS or Men C conjugate.

How well do you know the current immunization schedules?

1. I'm an expert
2. Enough to administer vaccines
3. Enough to enter records
4. Absolutely nothing



Advisory Committee on Immunization Practices

- ▶ ACIP is a group of medical and public health experts that develops recommendations on how to use vaccines to control diseases in the U. S.
 - ▶ 15 members
 - ▶ Meets 3 times a year at CDC. Meetings are open to the public and available through webcast.
 - ▶ ACIP also has active workgroups that stay up-to-date on specific vaccines and safety information
- 

ACIP Recommendations

- ▶ Updated annually (January) and published in Morbidity and Mortality Weekly Report (MMWR)
 - ▶ Schedules are available online on the CDC website.
 - Search 2014 Immunization Schedules
 - ▶ It is important when viewing schedules to have the most current year available
- 

2014 Immunization Schedule for Persons Ages 0 – 18

Figure 1. Recommended immunization schedule for persons aged 0 through 18 years – 2013.
(FOR THOSE WHO FALL BEHIND OR START LATE, SEE THE CATCH-UP SCHEDULE (FIGURE 2)).

These recommendations must be read with the footnotes that follow. For those who fall behind or start late, provide catch-up vaccination at the earliest opportunity as indicated by the green bars in Figure 1. To determine minimum intervals between doses, see the catch-up schedule (Figure 2). School entry and adolescent vaccine age groups are in bold.

Vaccine	Birth	1 mo	2 mos	4 mos	6 mos	9 mos	12 mos	15 mos	18 mos	19–23 mos	2–3 yrs	4–6 yrs	7–10 yrs	11–12 yrs	13–15 yrs	16–18 yrs
Hepatitis B ¹ (HepB)	1 st dose	2 nd dose														
Rotavirus ² (RV) RV-1 (2-dose series); RV-5 (3-dose series)			1 st dose	2 nd dose	See footnote 2											
Diphtheria, tetanus, & acellular pertussis ³ (DTaP; <7 yrs)			1 st dose	2 nd dose	3 rd dose				4 th dose			5 th dose				
Tetanus, diphtheria, & acellular pertussis ⁴ (Tdap; ≥7 yrs)														1 dose		
Haemophilus influenzae type b ⁵ (Hib)			1 st dose	2 nd dose	See footnote 5		3 rd or 4 th dose, see footnote 5									
Pneumococcal conjugate ⁶ (PCV13)			1 st dose	2 nd dose	3 rd dose		4 th dose									
Pneumococcal polysaccharide ⁶ (PPSV23)																
Inactivated Poliovirus ⁷ (IPV) (<18 years)			1 st dose	2 nd dose												
Influenza ⁸ (IV, IAV) 2 doses for some: see footnote 8																
Measles, mumps, rubella ⁹ (MMR)							1 st dose					2 nd dose				
Varicella ¹⁰ (VAR)							1 st dose					2 nd dose				
Hepatitis A ¹¹ (HepA)																
Human papillomavirus ¹¹ (HPV2: females only; HPV4: males and females)															1 dose	
Meningococcal ¹² (f1b-MenCY_2,6 weeks; MCV4-D29 mos; MCV4-CRM_2,2 yrs.)															1 dose	

 Range of recommended ages for all children
 Range of recommended ages for catch-up immunization
 Range of recommended ages for certain high-risk groups
 Range of recommended ages during which catch-up is encouraged and for certain high-risk groups
 Not routinely recommended

This schedule includes recommendations in effect as of January 1, 2013. Any dose not administered at the recommended age should be administered at a subsequent visit, when indicated and feasible. The use of a combination vaccine generally is preferred over separate injections of its equivalent component vaccines. Vaccination providers should consult the relevant Advisory Committee on Immunization Practices (ACIP) statement for detailed recommendations, available online at <http://www.cdc.gov/vaccines/pubs/acip-1st.htm>. Clinically significant adverse events that follow vaccination should be reported to the Vaccine Adverse Event Reporting System (VAERS) online (<http://www.vaers.hhs.gov>) or by telephone (800-822-7967). Suspected cases of vaccine-preventable diseases should be reported to the state or local health department. Additional information, including precautions and contraindications for vaccination, is available from CDC online (<http://www.cdc.gov/vaccines>) or by telephone (800-CDC-INFO [800-232-4636]).

This schedule is approved by the Advisory Committee on Immunization Practices (<http://www.cdc.gov/vaccines/acip/index.html>), the American Academy of Pediatrics (<http://www.aap.org>), the American Academy of Family Physicians (<http://www.aafp.org>), and the American College of Obstetricians and Gynecologists (<http://www.acog.org>).

NOTE: The above recommendations must be read along with the footnotes of this schedule.

Note: Read recommendations with the footnotes for each schedule

2014 Catch-up Immunization Schedule

FIGURE 2. Catch-up immunization schedule for persons aged 4 months through 18 years who start late or who are more than 1 month behind —United States, 2014.

The figure 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 Figure 1 and the footnotes that follow.

Persons aged 4 months through 6 years					
Vaccine	Minimum Age for Dose 1	Minimum Interval Between Doses			
		Dose 1 to dose 2	Dose 2 to dose 3	Dose 3 to dose 4	Dose 4 to dose 5
Hepatitis B ¹	Birth	4 weeks	8 weeks and at least 16 weeks after first dose; minimum age for the final dose is 24 weeks		
Rotavirus ²	6 weeks	4 weeks	4 weeks ²		
Diphtheria, tetanus, & acellular pertussis ³	6 weeks	4 weeks	4 weeks	6 months	6 months ³
<i>Haemophilus influenzae</i> type b ⁵	6 weeks	4 weeks if first dose administered at younger than age 12 months 8 weeks (as final dose) if first dose administered at age 12 through 14 months No further doses needed if first dose administered at age 15 months or older	4 weeks ⁵ if current age is younger than 12 months and first dose administered at < 7 months old 8 weeks and age 12 months through 59 months (as final dose) ⁵ if current age is younger than 12 months and first dose administered between 7 through 11 months (regardless of Hib vaccine [PRP-T or PRP-OMP] used for first dose); OR if current age is 12 through 59 months and first dose administered at younger than age 12 months; OR first 2 doses were PRP-OMP and administered at younger than 12 months. No further doses needed if previous dose administered at age 15 months or older	8 weeks (as final dose) This dose only necessary for children aged 12 through 59 months who received 3 (PRP-T) doses before age 12 months and started the primary series before age 7 months	
Pneumococcal ⁶	6 weeks	4 weeks if first dose administered at younger than age 12 months 8 weeks (as final dose for healthy children) if first dose administered at age 12 months or older No further doses needed for healthy children if first dose administered at age 24 months or older	4 weeks if current age is younger than 12 months 8 weeks (as final dose for healthy children) if current age is 12 months or older No further doses needed for healthy children if previous dose administered at age 24 months or older	8 weeks (as final dose) This dose only necessary for children aged 12 through 59 months who received 3 doses before age 12 months or for children at high risk who received 3 doses at any age	
Inactivated poliovirus ⁷	6 weeks	4 weeks ⁷	4 weeks ⁷	6 months ⁷ minimum age 4 years for final dose	
Meningococcal ¹³	6 weeks	8 weeks ¹³	See footnote 13	See footnote 13	
Measles, mumps, rubella ⁸	12 months	4 weeks			
Varicella ¹⁰	12 months	3 months			
Hepatitis A ¹¹	12 months	6 months			
Persons aged 7 through 18 years					
Tetanus, diphtheria; tetanus, diphtheria, & acellular pertussis ⁴	7 years ⁴	4 weeks	4 weeks if first dose of DTaP/DT administered at younger than age 12 months 6 months if first dose of DTaP/DT administered at age 12 months or older and then no further doses needed for catch-up	6 months if first dose of DTaP/DT administered at younger than age 12 months	
Human papillomavirus ¹²	9 years	Routine dosing intervals are recommended ¹²			
Hepatitis A ¹¹	12 months	6 months			
Hepatitis B ¹	Birth	4 weeks	8 weeks (and at least 16 weeks after first dose)		
Inactivated poliovirus ⁷	6 weeks	4 weeks	4 weeks ⁷	6 months ⁷	
Meningococcal ¹³	6 weeks	8 weeks ¹³			
Measles, mumps, rubella ⁸	12 months	4 weeks			
Varicella ¹⁰	12 months	3 months if person is younger than age 13 years 4 weeks if person is aged 13 years or older			

NOTE: The above recommendations must be read along with the footnotes of this schedule.

Minimum Intervals and Ages

- ▶ Vaccine doses are not to be given at less than the minimum intervals or earlier than the minimum age
- ▶ Decreasing the interval between doses may interfere with antibody response and protection
- ▶ Increasing the interval between doses does not diminish the effectiveness of the vaccine
 - Never restart a series or add doses of any vaccine due to an extended interval between doses

Four Day Grace Period

- ▶ ACIP recommends that vaccine doses given up to 4 days before the minimum interval or age be counted as valid
 - ▶ Exception: interval between live-virus vaccines
- ▶ A dose given >4 days early is **invalid**
 - ▶ Dose must be repeated after waiting the minimum interval from that invalid dose
- ▶ ISDH Immunization Program adopted the four day grace period for '**specific and limited**' use only

Live Virus Vaccines & Minimum Intervals

If live virus vaccines (ie MMR, Varicella, Shingles, and LAIV) are not administered during the same visit, the doses of vaccine should be separated by a minimum of 4 weeks (28 days).

Doses administered on the same day a few hours apart are considered to be valid

Meningococcal Conjugate Vaccine

- ▶ ACIP now recommends a dose of MCV4 at ages 11–12 years of age with booster dose of the meningococcal conjugate vaccine at age 16 (January 2011)
 - Those who receive their first dose vaccine at age 16 or older should only receive 1 dose, unless high-risk factors are present

Preliminary data from CHIRP suggests the booster dose recommendation is not being followed!!!

Human Papilloma Virus

- ▶ Gardasil (quadrivalent vaccine) recommended for use in males ages 11 –12 years. Vaccine can be administered through age 26 if not previously vaccinated (Oct 2011)
 - Provides protection from genital warts and anal cancer *before* potential exposures may occur
- ▶ Cervarix (bivalent) approved for use in females only (Oct 2009)

Hepatitis A Vaccine

- ▶ Routine vaccination of children 12 months and older is recommended (2006)
 - Recommended dosing is based upon age, not weight
 - 2 dose series for children. Minimum interval is 6 months between dose #1 & dose #2
 - Vaqta & Havrix pediatric formulations for individuals ≤ 18 years

Influenza Vaccination

- ▶ Annual vaccination for all individuals > 6 months of age (2010)
 - Children 6 months – 8 years need 2 doses of vaccine during the first year they receive vaccination
 - IIV/LAIV can both be used for children needing 2 doses

Tdap Vaccine

- ▶ Vaccinate pregnant women between 27–36 weeks during each pregnancy (Jan 2013)
- ▶ **No minimum interval is recommended between Td and Tdap vaccination**
- ▶ Vaccinate all adults with 1 dose of Tdap
- ▶ 1 dose of Tdap for adolescents ages 11–12
 - Students on catch-up schedules 7–10 should receive **Tdap** and not DTaP.

What's the Good News?

You can use CHIRP as a tool to aid in vaccine forecasting.

We will show you how!



CHIRP Forecasting

↑ Vaccination Forecast

The forecast automatically switches to the accelerated schedule when a patient is behind schedule.

Vaccine Family	Dose	Recommended Date	Minimum Valid Date	Overdue Date	Status
HEP-B 3 DOSE	1	Past Due	07/31/2007	10/31/2007	Past Due
HIB	1	Past Due	09/11/2007	11/30/2007	Past Due
PNEUMO (PCV)	1	Past Due	09/11/2007	10/31/2007	Past Due
POLIO	2	Past Due	11/28/2007	01/30/2008	Past Due
FLU	1	Past Due	01/31/2008	03/01/2008	Past Due
HEP-A	1	Past Due	07/31/2008	07/31/2009	Past Due
MMR	1	Past Due	07/31/2008	11/30/2008	Past Due
DTaP/DT/Td/Tdap	3	05/18/2011	05/18/2011	06/17/2011	Past Due
HEP-B 2 DOSE	1	07/31/2018	07/31/2018	08/30/2018	Up to Date
MENINGOCOCCAL	1	07/31/2018	07/31/2018	07/31/2020	Up to Date

* DTaP or DT should be given to patients under 7 years of age. Td should be given to patients over 7 years of age. Patients over the age of 11 should receive one dose of Tdap.

** If an adolescent has already begun the routine 3 dose Hep-B schedule, they should not be changed to the 2 dose schedule.

Due Now -- As of today's date, the patient's age falls between the recommended minimum age and the recommended maximum age for this dose and the absolute minimum interval has been met since the last dose.

Past Due -- As of today's date, the recommended maximum age or the recommended maximum date for this dose has passed.

Up to Date -- As of today's date, the patient is not due or past due.

Optional -- This vaccine may be administered today. Although the usual "recommended" date has not been met, the minimum valid date for this dose has been met.

CHIRP Log-in

1. Go to chirp.in.gov
 - Enter username and password
2. Select your school
 - Can show more than one school in your district
 - Can be limited to only your school: call CHIRP to request this
3. Select default grade
 - Not necessary to advance
 - Select Continue

Choose School	
Choose a school to work from for this session.	
School:	<input type="text"/> Click to select
Default Grade:	P3 ▼

[Continue](#)

CHIRP Select Student

This will show student and current grade level

Patient Detail				
First Name:	HARRY			
Middle Name:				
Last Name:	POTTER			
Guardian Name:	SIRIUS BLACK			
Street:	4 PRIVET DRIVE			
City:	INDIANAPOLIS			
County:	MARION			
State:	INDIANA			
Zip Code:	46214			
Home Phone:				
Inactive:				
Birth Date:	07/31/2007			
Multiple Birth:	1 of 1			
Student ID:	NULL			
School Reporting				
School:	ISDH TEST SCHOOL ▼	Include on Reports:	<input type="checkbox"/>	
Grade Level:	6th ▼			
Exemption:	<input checked="" type="radio"/> None <input type="radio"/> Medical <input type="radio"/> Religious			
		Cancel	Edit	Update

CHIRP Patient Search

Patient Search				
First Name or Initial:	<input type="text"/>	SIS Patient ID:	<input type="text"/>	
Last Name or Initial:	<input type="text"/>			
Birth Date:	<input type="text"/>			
Family and Address Information:				
Guardian First Name:	<input type="text"/>			
Street:	<input type="radio"/> P.O. Box: <input type="text"/>	<input checked="" type="radio"/> Street:	<input type="text"/>	
City:	<input type="text"/>	State:	--select-- ▼	
Zip Code:	<input type="text"/>	Phone Number:	<input type="text"/>	
<input type="checkbox"/> Check here if adding a new patient.				
<hr/>				
		<input type="button" value="Clear"/>	<input type="button" value="Reset"/>	<input type="button" value="Search"/>

Note: When searching by First and Last Name, you may use the wildcard character % to replace multiple characters and _ to replace a single character.

Entering Immunization

- ▶ Default date box
 - For multiple immunizations occurring on same date
- ▶ Click in box for immunization you want to add
- ▶ Enter date of immunization
- ▶ Select “Add Historicals”

Vaccination View/Add
(* - Historicals , #- Adverse Reaction , !- Warning , +- Entered by School Nurse , ^ - Compromised Vaccination)

Double-click in any date field below to enter the default date: 08/03/2011 

Vaccine	1	2	3	4	5	
DTaP	04/20/2011	10/31/2007				
DTaP/Hib/IPV						
DTaP/IPV						
DTaP/Hep B/IPV						
Td (Adult)						
Tdap						
IPV		10/31/2007				

School Nurse Resources

MyShare > ISDH > LHDResource



888-227-4439

Immunizations & CHIRP Document Center

LHDResource

Environmental Public Health

Epidemiology Resource Center

Food Protection

HIV/STD/Hepatitis

Immunization

View All Site Content

Operational

- CHIRP User Documents
- School Nurse Documents
- VFC Provider Documents
- The VacZine
- Webcasts

Resources

- VFC Vaccine Orders
- Vaccine Information Statements (VIS)
- Program Calendar
- E-Letter Archive 2002 to Aug 2009

LHDResource > Immunizations & CHIRP Document Center

This is a site for all ISDH Immunization content.

Please note, changes have been made to the page layout on September 13, 2011.

Announcements

Registration Open for Upcoming Immunizations from A to Z Plus Training @

by Ly, Ryan M

Please fill out the attached form to register for the upcoming Immunization from A to Z Plus training on October 13, 2011 and how to register.

Registration deadline is October 20 by 12:00pm EST

Please Participate in the Immunization Division Webcast Survey

by Ly, Ryan M

Follow this link to let us know what you think about the monthly webcasts. <https://www.surveymonkey.com>

Please let us know how we can tailor the content and quality of the Immunization Division monthly webcasts.

New Vaccine Wastage and Reimbursement Policy Released @

by Ly, Ryan M

School Nurse Documents



LHDRResource > Immunizations & CHIRP Document Center > School Nurse Documents

School Nurse Documents

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Actions ▾

Type	Name	Modified
Folder	2011-2012 School Immunization Requirement Documents	3/15/2012 12:01 PM
Folder	2012-2013 School Immunization Requirement Documents	5/25/2012 11:46 AM
Folder	2012-2013 School Nurse Reference Packet	6/1/2012 9:38 AM
Folder	2013 - 2014 School Immunization Requirement Documents	12/20/2012 5:18 PM
Folder	University Immunization Resources	9/13/2011 10:00 AM
PDF	25555 School Immunization Record	9/13/2011 10:02 AM
PDF	Chickenpox Quick Facts	6/1/2012 9:48 AM
PDF	CHIRP Vaccine to Trade Name	12/27/2012 9:54 AM
PDF	HPV Survey Summary Article	1/30/2013 3:59 PM
PDF	Indiana State School Immunization Entry Requirements - Grace Period	1/29/2013 4:51 PM
PDF	Parent Exclusion Notice (Spanish)	8/7/2012 10:17 AM
PDF	Parent Exclusion Notice	8/7/2012 10:17 AM
PDF	School Nurse In-Service	9/13/2011 10:02 AM
PDF	School Nurse Training Guide Nov 2012	12/19/2012 9:10 AM
PDF	Vaccine Medical Exemption Form	6/18/2012 8:23 AM

School Nurse Documents



LHDResource > Immunizations & CHIRP Document Center > School Nurse Documents

School Nurse Documents ▶ 2013 - 2014 School Nurse Documents

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New | Upload | Actions | Settings

Type	Name
	School Nurse Reference Packet Contents (Individual Documents) ←
	2013-2014 Foreign Exchange Program Letter
	2013-2014 School Nurse Reference Packet (Final)
	2013-2014 School Nurse Reference Packet _Final_
	CDC Pink Book Min Ages and Intervals Table
	Combination 2013-14 and 2014-2015 schedule (Read-Only)

CHIRP Coding

- ▶ Dates of previous vaccinations shown
 - * = historical
 - + = entered by school nurse
- ▶ Red X = given outside ACIP guidelines
 - Click on dose to see error
- ▶ No extra marks = vaccination was administered by person who entered it into CHIRP and there are no administration errors

School Reports

- ▶ Select Reports
- ▶ Select School Reports

School Nurse Reports

School Immunization Report

Action Report

Action Report Notice/Letter

Action Report Notice/Letter Message

Summary of Student Immunization Data

Student Detail

Official State Report of Immunization (Individual)

Official State Record of Student Immunization (Group Printing)

Absentee Report

School Immunization Report

School Immunization	
Run Report By:	
<input checked="" type="radio"/> School:	ISDH TEST SCHOOL
<input type="radio"/> Included Grade Levels:	<input checked="" type="radio"/> All <input type="radio"/> <div style="border: 1px solid gray; padding: 2px; display: inline-block;">P3 P4 K 1st</div>
<input checked="" type="radio"/> Vaccination Details By:	<input checked="" type="radio"/> Needing Vaccination <input type="radio"/> Completed Vaccination
<input type="radio"/> Series:	ACIP RECOMMENDED VACCINATIONS ▼

[Back](#) [Create Report](#)

School Action Report

Action Report	
Select School	
Search Criteria:	
State:	INDIANA
County:	--select--
School District:	ISDH TEST SCHOOL DISTRICT
Type:	<input checked="" type="radio"/> All <input type="radio"/> Public Only <input type="radio"/> Private Only
Name:	ISDH TEST SCHOOL 9198
Series:	ACIP RECOMMENDED VACCINATIONS

Back

Search

Search Results

Select	School Name	Street	City	State	Zip Code	Public School	Grade Levels
<input type="button" value="-->"/>	ISDH TEST SCHOOL	2 N MERIDIAN ST	INDIANAPOLIS	IN	46204	Private	<input type="button" value="Select"/>

Other Resources for School Nurses

- ▶ Centers for Disease Control & Prevention Pink Book. Available Online:
<http://www.cdc.gov/vaccines/pubs/pinkbook/index.html>
 - Appendix A “Recommended Minimum Ages & Intervals”
- ▶ Immunization Action Coalition (IAC). Vaccine Information Statements
 - www.immunize.org

School Nurse Module

CHIRP Additional Screen-shots

CHIRP Patient Search

- ▶ Enter initials for first and last name
- ▶ Enter Date of Birth (DOB)
- ▶ Other Ways to Search
 - Wild card %
 - Name only
- ▶ Look at list that appears below for your student

Patient Search Results

Records Found = 1

Search Criteria: Advanced Search - Edit / View Only

Select	First Name	Middle Name	Last Name	Birth Date	SIIS Patient ID	Grd First Name	Grd Last Name
-->	HARRY		POTTER	07/31/2007	6090098	SIRIUS	BLACK

Student Not Found

- ▶ Check box “Check here if adding a new patient.”
 - Enter new patient demographics
 - All fields in red required except phone number.
- ▶ Entering student address will help you if letter needs to be sent.

CHIRP Select Students

- ▶ Can enter medical and religious exemptions at this time.
- ▶ Check box “Include on reports”
 - This is how you assign a student to your school.
- ▶ Click UPDATE to save any changes.

CHIRP Add Immunizations



888-227-4439

- ▼ Main
 - Home
 - Login
 - Logout
 - Select School
- ▶ Patient
- ▼ Vaccinations
 - View/Add
 - Forecast
 - Summary
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- Help

Version: 4.11.2.0



Logged in: APRIL BAILEY

Date: August 3, 2011

IRMS/Facility: DEPARTMENT OF EDUCATION (606) / INDIANA STATE UNIVERSITY

Patient Detail	
First Name:	HARRY
Middle Name:	
Last Name:	POTTER
Guardian Name:	SIRIUS BLACK
Street:	4 PRIVET DRIVE
City:	INDIANAPOLIS
County:	MARION
State:	INDIANA
Zip Code:	46214
Home Phone:	
Inactive:	
Birth Date:	07/31/2007
Multiple Birth:	1 of 1
Student ID:	NULL

School Reporting			
School:	ISDH TEST SCHOOL ▼	Include on Reports:	<input type="checkbox"/>
Grade Level:	6th ▼		
Exemption:	<input checked="" type="radio"/> None <input type="radio"/> Medical <input type="radio"/> Religious		

[Cancel](#) [Edit](#) [Update](#)

CHIRP Vaccine Entry

Patient			
Name:	HARRY POTTER	SIIS Patient ID:	6090098
Date of Birth:	07/31/2007	Age:	209 weeks, 48 months, 4 yrs
Guardian:	SIRIUS BLACK	Status:	Active

[Print Page](#)

Vaccination View/Add

(* - Historicals , # - Adverse Reaction , ! - Warning , +- Entered by School Nurse , ^ - Compromised Vaccination)

Double-click in any date field below to enter the default date: 08/03/2011 

Vaccine	1	2	3	4	5	
DTaP	04/20/2011					
DTaP/Hib/IPV						
DTaP/IPV						
DTaP/Hep B/IPV						
Td (Adult)						
Tdap						
IPV						
Hib--PRP-OMP						
Hib--PRP-T						
Hib--unspecified						
Hep B/Hib						
Hep B Ped/Adol - Preserv Free						
Pneumococcal(PCV7)						
Pneumococcal(PCV13)						
Pneumococcal(PPSV)						
MMR						
Varicella						
Hep A 2 dose - Ped/Adol						

CHIRP Vaccine Entry

- ▶ Looking for certain vaccinations
 - CHIRP/Trade name code sheet
 - ▶ Most common vaccines listed on page
 - ▶ Others in drop down boxes at bottom
 - ▶ If you don't know specific vaccine, choose: "NOS" (exception is meningococcal vaccine)
- 

THANK YOU!

