

### **Immunization Update 2022**

IMMUNIZATION PROGRAM School Health Days 2022

Fall 2022

## Disclosures

I have no relevant financial relationships with the manufacturer(s) of any commercial products(s) and/or provider(s) of commercial services discussed within this CNE activity.

I do NOT intend to discuss an unapproved or investigative use of a commercial product/device in my presentation.



### **School Compliance Aid**

#### Mandated Intervals Between Shots

Month = 4 Weeks / 28 Days
 Months = 8 Weeks / 56 Days
 Months = 16 Weeks/112 Days
 One year of age = On or after the first birthday.
 For Preschool hepatitis B only: 6 months of age = 24 weeks = 168 days

- ACIP Best Practice guidelines consider vaccine doses that are administered <u><</u>4 days before the minimum interval or age as valid.
- Vaccine doses given within this 4 day grace period can be considered by the local school authority as "proof of immunity" per 77 Ill. Adm. Code 665.270.
- The 4-day grace period <u>is not</u> accepted on 28 day interval between 2 livevirus vaccines, consistent with ACIP Best Practices recommendations
- If the interval between any 2 LIVE virus vaccines (i.e. MMR or Varicella) is <28 days, the vaccine administered second cannot be counted as valid and must be repeated.

### **School Compliance Aid**

#### Laboratory Evidence of Immunity

- Positive IgG or titers accepted for measles, rubella, mumps and varicella.
- Hepatitis B infection: HBsAg, anti-HBc and/or anti-HBs.
- Lab evidence of immunity is not allowed for Hib, pneumococcal, diphtheria, tetanus, pertussis, polio or meningococcal vaccines.

#### **Students Affected by School Requirements**

- Public AND private schools
- Rules target students by grade.
- Students attending ungraded school programs (including special education), must comply in accordance with grade equivalent:
  - Kindergarten = 5 years of age
  - $\circ$  6<sup>th</sup> graders = 11 years of age
  - $\circ$  9<sup>th</sup> graders = 15 years of age
- Home school students who attend classes or programs at a school must comply with the school requirements



## **KEY POINTS** for Immunity Reviews

- Any vaccine dose administered at an interval less than required in Illinois or prior to the age required cannot be accepted as valid (<u>4-day grace period allowed as per</u> <u>previous slide</u>).
- If a health care provider\* feels that a child is adequately immunized, or a specific immunization is not necessary or indicated, then the provider must submit documentation (provider note) to school authorities.
- When a health care provider claims a child is immune, the provider must submit laboratory documentation of the child's immunity to school authorities.



## **<u>KEY POINTS</u>** for Immunity Reviews

- All proof of immunity documentation must be reviewed by designated IDPH Immunization staff with parental consent. If a signed parental consent is not submitted with initial request, school must resubmit <u>ALL DOCUMENTATION.</u>
- Include student's name, D.O.B.; current grade level; immunization dates; all physician's notes/statements and current Certificate Child Health Examination Form.
- School contact information; including school health official's full name; phone number; fax number and email address.



## **<u>KEY POINTS</u>** for Immunity Reviews

- Make sure that <u>ALL</u> documents being submitted are legible.
- While waiting for the notes to be reviewed, consider the student as <u>in compliance but unprotected</u>.
- If IDPH determines the provider statement is not acceptable to prove immunity, then the student is no longer considered to be in compliance and is subject to the exclusion provision of the law.



# Minimum Immunization Requirements Entering Child Care Facility or School in Illinois – Fall 2022

Ainimum Immunization Requirements Entering a Child Care Facility or School in Illinois, 2022-2023

| Vaccine Requirement <sup>1</sup>       | Child Care Facility, Preschool,   | Kindergarten t  | Minimum Intervals Allowed   |   |  |  |  |
|--|---|---|---|---|--|--|--|
|  | Early Childhood,<br>Pre-Kindergarten Programs   | First Entry into School<br>(Kindergarten or 1ª Grade)   | Between Doses and Other Options for<br>Proof of Immunity  |   |  |  |  |
| Diphtheria, Pertussis,<br>Tetanus      | Three doses of DTP or DTaP by 1<br>year of age. One additional booster<br>dose by 2nd birthday.   | Four or more doses of DTP/DTaP<br>with the last dose being a<br>booster and received on or after<br>the 4th birthday. | Minimum interval between series dose<br>4 weeks (28 days).<br>Between series and booster: 6 months  |   |  |  |  |
|  |   |   | Entering $6^{th}$ grade, for students $\geq$<br>age 11, one dose of Tdap <sup>2</sup>   | No proof of immunity allowed.                                       |  |  |  |
| Polio                                  | Two doses by 1 year of age. One additional dose by 2nd birthday.  | Starting school year 2017-2018<br>any child entering Kindergarten   | Three or more doses of polio<br>vaccine with the last dose on or  | Minimum interval between series doses:<br>4 weeks (28 days).        |  |  |  |
|  | Three doses for any child 24 months<br>of age or older appropriately  | shall show proof of 4 dose series<br>with the last dose on or after the<br>4 <sup>th</sup> birthday.                  | after the 4 <sup>th</sup> birthday.   | 4 <sup>th</sup> dose at least 6 months after previous<br>dose       |  |  |  |
|  | spaced.   | This is a progressive requirement<br>2023 school year, the four-dose re   | No proof of immunity allowed.   |   |  |  |  |
| Meæsles                                | One dose on or after the 1st<br>birthday.   | Two doses of measles vaccine, the<br>on or after the 1st birthday and th<br>(28 days) later.                          | Proof of prior measles disease shall be<br>verified with date of illness signed by a<br>physician or laboratory evidence of<br>measles disease made by a physician on<br>or after July 1, 2002 must be confirmed<br>by laboratory evidence. |   |  |  |  |
| Rubella                                | One dose on or after the 1st birthday.  | Two doses of rubella vaccine, the f<br>or after the 1st birthday and the se<br>days) later.                           | Laboratory evidence of rubella immunity.  |   |  |  |  |
| Mumps                                  | One dose on or after the 1st<br>birthday  | Two doses of mumps vaccine, the<br>or after the first birthday and the s<br>days) later.                              | Proof of prior mumps disease shall be<br>verified with date of illness signed by a<br>physician or laboratory evidence of<br>mumps immunity.  |   |  |  |  |
| Haemophilus influenzae<br>type b (Hib) | Proof of immunization that complies<br>with the ACIP recommendation for<br>Hib vaccination. Children 24-59<br>months of age without series shall<br>show proof of one dose of Hib<br>vaccine at 15 months or older. | Any child five years of age (60 mor<br>required to provide proof of immu  |   | Refer to ACIP Hib series schedule.<br>No proof of immunity allowed. |  |  |  |

| Vaccine Requirement <sup>1</sup>                       | Child Care Facility, Preschool,  | Kindergarten ti  | Minimum Intervals Allowed  |  |  |  |  |
|--|--|--|--|--|--|--|--|
|  | Early Childhood,<br>Pre-Kindergarten Programs  | First Entry into School<br>(Kindergarten or 1ª Grade)  | Other Grades   | Between Doses and Other Options fo<br>Proof of Immunity  |  |  |  |
| Invasive Pneumococcal<br>Disease<br>(PCV)              | Proof of immunization that complies<br>with ACIP recommendations for<br>PCV. Children 24 to 59 months of<br>age without primary series of PCV,<br>shall show proof of receiving one<br>dose of PCV after 24 months of age. | Any child five years of age (60 mon<br>required to provide proof of immu   | Refer to ACIP PCV series schedule.<br>No proof of immunity allowed.  |  |  |  |  |
| Hepatitis B  | Three doses appropriately spaced.<br>(see doses in minimum interval<br>column). Third dose must have<br>been administered on or after 6<br>months of age (168 days).   | Kindergarten through 5 <sup>th</sup> grade not<br>a requirement.<br>Recommend reviewing these<br>records and if necessory, have<br>student be brought up to date with<br>hepatitis 8 series. | Students entering 6 <sup>th</sup> thru 12 <sup>th</sup><br>grade, three does of hepatitis B<br>vaccine administered at<br>appropriate intervals.   | Minimum intervals between doses:<br>Between 1 <sup>st</sup> and 2 <sup>rd</sup> doser must be at<br>least 4 weeks. Between 2 <sup>rd</sup> and 3 <sup>rd</sup> must<br>be at least 8 weeks. Between 1 <sup>st</sup> and 3 <sup>rd</sup><br>must be at least 16 weeks.<br>Proof of prior or current infection, if<br>verified by lacoratory evidence, may be<br>substituted for proof of vaccination.         |  |  |  |
| Varicella  | One dose on or after 1st birthday.   | Two doses of varicella; The first dos<br>birthday and the 2nd dose no less t<br>Two doses of varicella for students  | Proof of prior varicella disease shall be<br>verified with:<br>1) date of ilness signed by a physician; or<br>2) a health care provider's interpretation<br>that a parent's or legal guardian's<br>description of varicella disease history is<br>indicative of past infection; or<br>3) laboratory evidence of varicella<br>immunity. |  |  |  |  |
| Meningococcal Disease<br>(MCV4).(MenACWV) <sup>4</sup> | No Requirements.   | No Requirements.   | Applies to students entering 6 <sup>th</sup> -<br>11 <sup>th</sup> grades: one dose of<br>meningococcal conjugate vaccine.<br>12 <sup>th</sup> grade entry: two doses of<br>meningococcal conjugate vaccine.   | Minimum intervals for administration:<br>For 6 <sup>10</sup> grade entry: the first dose<br>received on or after the 11th birthday <sup>3</sup><br>For 12 <sup>th</sup> grade entry: second dose <u>on or</u><br><u>after the 16th birthday</u> and an interval of<br>at least eight weeks after the first dose.<br>Only one dose is required if the first dose<br>was received at 16 years of age or older. |  |  |  |

#### http://www.dph.Illinois.gov/topics-services/prevention-wellness/immunization

**ØIDPH** 



# Minimum Immunization Requirements Entering Child Care Facility or School in Illinois – Fall 2022

#### Notes:

Students attending ungraded school programs must comply in accordance with grade equivalent.

Within the Advisory Committee on Immunization Practices (ACIP) recommendations, vaccine doses given up to four days before minimum interval or age can be counted as valid. However, this does not apply to intervals between live vaccines. Live vaccines shall not be given fewer than 28 days after receipt of a prior live vaccine.

#### Footnotes:

<sup>1</sup> The chart indicates antigens that may be available in either single-antigen and/or combination-antigen vaccines

<sup>2</sup> For Tdap: Per the <u>Child and Adolescent Immuninzation Schedule</u> a dose of Tdap or DTaP administered <u>at</u> 10 years of age or later may now be counted as the adolescent Tdap booster.

<sup>3</sup> For Meningococcal Conjugate: if there is an indication for earlier vaccination (between ages 10 and 11) then the provider submits, a letter/statement stating the reasons and provides that with the vaccine records (Section 665.280). Letter/statement to be honored by School Health Authorities and NOT submitted to IDPH for Review.

<sup>4</sup> For Men ACWY vaccines may be administered simultaneously with Men B vaccines if indicated, but at a different anatomic site, if feasible.

#### Compliance with the School Code

A child shall be considered in compliance with the health examination and immunization requirement in Section 27-8.1 of the School Code if all applicable immunizations that a child can medically receive are given before entering school and a signed statement from a health care provider is presented indicating when the remaining medically indicated immunization will be administered within the current school year. Local school authorities shall monitor immunization schedules to assure their completion. If a child is delinquent for a scheduled appointment for immunization, he or she is no longer considered to be in compliance.

#### Resources:

IDPH Immunization Webpage Child and Student Health Examination and Immunization Code Immunization Schedules CDC Immunization Webpage ACIP Vaccine Recommendations and Guidelines Epidemiology and Prevention of Vaccine-Preventable Diseases-The Pink Book Ask the Experts

#### Sources:

Title 77, Part 665 Child and Student Health Examination and Immunization Code Advisory Committee on Immunization Practices (ACIP)

#### http://www.dph.Illinois.gov/topicsservices/prevention-wellness/immunization



Combination Vaccine Component Aid New Vaccines in Blue Font

- Pediarix DTaP-HepB-IPV
- Pentacel DTaP-IPV/Hib
- Vaxelis- DTaP-IPV-Hib-HepB
- Kinrix DTaP-IPV
- Quadracel DTaP-IPV
- ProQuad MMR-Varicella

# Kindergarten Entry 2022-2023

### **POLIO (IPV) for Kindergarten entry**

- Beginning with school year 2017-2018, any child entering kindergarten shall show proof of having received 4 or more doses of polio (IPV) vaccine.
- The first three doses in the series shall have been received no less than 4 weeks (28 days) apart.
- <u>The fourth or last dose shall be administered on or</u> <u>after the 4<sup>th</sup> birthday and at least **SIX months** after <u>the previous dose.</u></u>
- This rule follows ACIP recommendations.



POLIO – Kindergarten Entry Starting School Year 2017-18, 4 doses of polio vaccine required for Kindergarten Entry 2017-18 Kindergarten 2018-19 Kindergarten, 1<sup>st</sup> 2019-20 Kindergarten, 1<sup>st</sup>, 2<sup>nd</sup> 2020-21 Kindergarten, 1<sup>st</sup>, 2<sup>nd</sup>, 3<sup>rd</sup> 2021-22 Kindergarten, 1<sup>st</sup>, 2<sup>nd</sup>, 3<sup>rd</sup>, 4<sup>th</sup> 2022-23 Kindergarten, 1<sup>st</sup>, 2<sup>nd</sup>, 3<sup>rd</sup>, 4<sup>th</sup>, 5<sup>th</sup> 2023-24 Kindergarten, 1<sup>st</sup>, 2<sup>nd</sup>, 3<sup>rd</sup>, 4<sup>th</sup>, 5<sup>th</sup>, 6<sup>th</sup> 2024-25 Kindergarten, 1<sup>st</sup>, 2<sup>nd</sup>, 3<sup>rd</sup>, 4<sup>th</sup>, 5<sup>th</sup>, 6<sup>th</sup>, 7<sup>th</sup> 2025-26 Kindergarten, 1<sup>st</sup>, 2<sup>nd</sup>, 3<sup>rd</sup>, 4<sup>th</sup>, 5<sup>th</sup>, 6<sup>th</sup>, 7<sup>th</sup>, 8<sup>th</sup>



Catch-up Schedule For Kindergarten Polio 2022-2023 For Kindergarten entry beginning with

- school year 2017-2018:
- A fourth (4<sup>th</sup>) dose is not needed if the third (3<sup>rd</sup>) dose was administered at age four or older and at least six months after the previous dose, in accordance with the ACIP catch-up series.
- This rule follows ACIP recommendations.



# 6<sup>th</sup> Grade Entry 2022-2023

Upon entry into 6<sup>th</sup> grade; student must show proof of:

- 2 doses of Varicella vaccine;
- 2 doses of M-M-R vaccine;
- 1 dose of Tdap (in addition to completed series for DTaP/Td);
- 3 dose Hepatitis B vaccine series; and
- 1 dose of Meningococcal Conjugate vaccine (MenACWY – Menactra/Menveo/MenQuadfi), administered on or after the 11<sup>th</sup> birthday.



# 6<sup>th</sup> Grade Entry Approved Schedule for Tdap or MenACWY

#### Per Section 665.270 of the School Code...

If a schedule/note is submitted stating that the student will receive his/her Tdap or MenACWY during the school year when they **turn 11**, it is considered a schedule, accepted, and the student is considered compliant but unprotected.



# Meningococcal Conjugate (MenACWY) Requirement

Meningococcal Requirement (MenACWY) for 6<sup>th</sup> and 12<sup>th</sup> graders:

- 6<sup>th</sup> 11<sup>th</sup> graders must show 1 dose of MenACWY on or after the 11<sup>th\*\*</sup> birthday at school entry
- 12<sup>th</sup> graders must show 2 doses of MenACWY at school entry
- If first dose of MenACWY administered > 16<sup>th</sup> birthday; then only one dose required for entry to 12<sup>th</sup> grade.



# Meningococcal Conjugate (MenACWY) Requirement

- If a child entering 6<sup>th</sup> grade is not yet 11, recommended that vaccination is deferred until age 11 to provide the child the most optimal vaccine efficacy during the time period of greatest risk.
- A 10 y.o. entering 6<sup>th</sup> grade would not be out of compliance with school code if the provider documents when the vaccine will be administered (Section 665.270).
- If there is an indication for earlier vaccination (between ages 10 and 11), then the provider submits a letter/statement stating the reasons and provide that with the vaccine records (Section 665.280:)
  - Letter/statement to be honored by School Health Authorities and <u>NOT</u> submitted to IDPH for review.



Meningococcal Vaccine Groups New Vaccines in Blue Font

#### Meningococcal Serogroups ACWY (MenACWY) (for Meningococcal requirement)

- Menveo
- MenQuadfi (replacing Menactra)
- Menactra (phasing out)

### Meningococcal Serogroup B (MenB)\*

- Bexsero
- Trumenba

\*Bexsero & Trumenba do not count toward the meningococcal requirement. These are in addition to the MenACWY vaccines.

# List of Non-immunized Child Care Facility Attendees or Students

Child and Student Health Examination and Immunization Code Part 665/Section 665.290

Every childcare facility and attendance center shall maintain an accurate list of all children and students who have not presented proof of immunity against any or all of the required immunizations as noted in Section 665.240 or Section 665.280.





"Students eligible to remain in public school beyond grade 12 (special education) shall meet the requirements for 12th grade."

Which means these students must be compliant with requirements for Tdap, 2 doses of MMR, Meningococcal (MCV4), 2 doses of Varicella, and Hepatitis B.



## Two Types of Exemptions Allowed in Illinois: Medical and Religious

#### **MEDICAL OBJECTION**

- Must indicate the student's medical condition that contraindicates the specific immunization.
- Must be written by a MD, DO, APN, or PA
- The medical objection documentation should be received and honored by appropriate school personnel.
- These students must be placed on a susceptible list and subject to immediate exclusion if vaccinepreventable disease or contact is identified at the school.

# <u>Do not</u> send either of these exemptions to IDPH for review

#### **RELIGIOUS EXEMPTION**

- Must detail specific religious belief which conflicts with the specific immunization and or exam.
- Must use the Certificate of Religious Objection form.
- Must be signed by health care provider (MD, DO, APN, or PA) responsible for the performing the health exam.
- Provider signature attests to informing parents of the benefits of immunization and health risk to the student and community if they are unvaccinated.
- Local school authority is responsible for determining whether written statement constitutes a valid religious objection.



#### ILLINOIS CERTIFICATE OF RELIGIOUS EXEMPTION TO REQUIRED IMMUNIZATIONS AND/OR EXAMINATIONS FORM

|   | entering kindergarten, sixth or ninth gr   | TION<br>rades when parent(s) or legal guardian(s) is requesting a<br>emption for any student enrolling to enter any public, cha   |   | Delisione |
|---|--|---|---|-----------|
| preschool, kindergarten, elementary or seco   | ondary school on or after October 16,  | 2015.   |   | Keliginis |
| This form may NOT be used for<br>Student Name:(last, first, middle)   | r personal or philosophical re<br>Student Date of Birth:<br>Month Day Year                       | easons. Illinois law does not allow for such<br>School Name:  | Grade:  | Religious |
| Parent/Guardian Name:   | Gender: DM DF  | City:<br>Exemption requested for (mark all that apply):   |   | Exemption |
| Address:  | Telephone Number(s):   | U Varicella C Td/Tdap C Meningococcal C Health  |   | Exemption |
|   |  | Dental Exam      Vision/Hearing Tests     Other (in   | dicate below)                                   | -         |
| beliefs that prevent the child from   | receiving each required school each vaccination or examination                                   | or legal guardian must provide a statement o<br>ool vaccinations/examination being request<br>ation exemption requested and state the reli<br>page(s).  | ed.   | Form      |
|   |  |   |   |           |
|   |  |   |   |           |
| However, not following vaccination re<br>come in contact, and individuals in th<br>is required, schools may exclude chi | ecommendations may endange<br>he community. In a disease out<br>ildren who are not vaccinated in | contrary to the religious beliefs of his/her paren<br>or the health or life of the unvaccinated student,<br>break, or after exposure to any of the diseases<br>order to protect all students.<br>ded requested information for each vaccination | others with whom they<br>for which immunization |           |
| Signature of parent or legal guar   | dian (required)  | Date  |   |           |
| HEALTH CARE PROVIDER* -   | - COMPLETE THIS SECTI  | ON  |   |           |
| required examinations, 2) the ben<br>communicable diseases for which  | efits of immunization, and 3)<br>immunization is required in                                     | dian of the student named above, with informat<br>the health risks to the student and to the co<br>Illinois. I understand that my signature only re<br>rdian's religious beliefs regarding any examinat   | mmunity from the<br>flects that this            |           |
| anna an  | He   | alth Care Provider Name:  |   |           |
| Signature of health care provider"  | Ad   | dress:  |   |           |
| Date:   | Tel  | anhone #  |   |           |



"Health care provider responsible for performing child's health examination includes physicians licensed to practice medicine in all of its

(Must be within 1 year prior to school entry)

branches, advanced practice nurses, or physician assistants.

# **ADDITIONAL RESOURCES**



Table 1 Recommended Child and Adolescent Immunization Schedule fo

#### THE PINK BOOK

https://www.cdc.gov/vaccines/pubs/pinkbook/index.html

## ACIP IMMUNIZATION SCHEDULES and CATCH-UP SCHEDULES

https://www.cdc.gov/vaccines/schedules/hcp/imz/ catchup.html#table-catchup

https://www.cdc.gov/vaccines/schedules/hcp/imz/ child-adolescent.html

Catch-Up Guidance for Children 10 through 18 Years of Age: Tetanus-, Diphtheria-, and Pertussis-Containing Vaccines: Tdap/Td



| 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 yrs    | 17-18 y |  |
|--|---------|------|---------------------|----------------------|---------------------------------|--------|----------------------|-------------|--------------|-----------|--------------------------------|-----------------------------|----------------|--------------|----------------|-----------|---------|--|
| Hepatitis B (Hep8)   | 1ª dose | 42"  | dose —•             |                      | •                               |        | - 3ª dose -          |             |              |           |                                |                             |                |              |                |           |         |  |
| lotavirus (RV): RV1 (2-dose series),<br>IVS (3-dose series)                    |         |      | 1ª dose             | 2 <sup>nd</sup> dose | See Notes                       |        |                      |             |              |           |                                |                             |                |              |                |           |         |  |
| Diphtheria, tetanus, acellular pertussis<br>DTaP <7 yrs)                       |         |      | 1 <sup>e</sup> dose | 2" dose              | 3 <sup>rt</sup> dose            |        |                      | 4-60        | tose —•      |           |                                | 5 <sup>th</sup> dose        |                |              |                |           |         |  |
| Haemophilus influenzae type b (Hib)  |         |      | 1 <sup>e</sup> dose | 2" dose              | See Notes                       |        | € <sup>3*α</sup> see | Motes       |              |           | ······                         |                             |                |              |                |           |         |  |
| Pneumococcal conjugate (PCV13)   |         |      | 1 <sup>e</sup> dose | 2 <sup>nd</sup> dose | 3 <sup>ri</sup> dose            |        | •e-                  | dose — 🕨    |              |           |                                |                             |                |              |                |           |         |  |
| nactivated poliovirus<br>IPV <18 yrs)  |         |      | 1ª dose             | 2 <sup>se</sup> dose | •                               |        | - 3ª dose -          |             |              |           |                                | 4º dose                     |                |              |                |           |         |  |
| nfluenza (IIV4)  |         |      |                     |                      | Annual vaccination 1 or 2 doses |        |                      |             |              |           | Annual vaccination 1 dose only |                             |                |              |                |           |         |  |
| nfluenza (LAIV4)   |         |      |                     |                      |                                 |        |                      |             |              |           |                                | el vaccinatio<br>or 2 doses | - <b>o</b> o - | Annua        | al vaccination | 1 dose or | dy      |  |
| Aeasles, mumps, rubella (MMR)  |         |      |                     |                      | See 1                           | Notes  | ←1*                  | dose —•     | 1            |           |                                | 2ª dose                     |                |              |                |           |         |  |
| /aricella (VAR)  |         |      |                     |                      |                                 |        | < <u>→1</u> *        | dose        |              | _         |                                | 2 <sup>rd</sup> dose        |                |              |                |           |         |  |
| lepatitis A (HepA)   |         |      |                     |                      | See                             | liotes |                      | 2-dose serv | rs, See Note | \$        |                                |                             |                |              |                |           |         |  |
| letanus, diphtheria, acellular pertussis<br>Tdap ≥7 yrs)                       |         |      |                     |                      |                                 |        |                      |             |              |           |                                |                             |                | 1 dose       |                |           |         |  |
| Human papillomavirus (HPV)   |         |      |                     |                      |                                 |        |                      |             |              |           |                                |                             |                | See<br>Notes |                |           |         |  |
| Aeningococcal (MenACWY-D 29 mos,<br>AenACWY-CRM 22 mos, MenACWY-TT<br>-2years) |         |      |                     | See Notes            |                                 |        |                      |             |              | 1° dose   |                                | 2" dose                     |                |              |                |           |         |  |
| deningococcal B (Men8-4C, Men8-<br>'Hbp)                                       |         |      |                     |                      |                                 |        |                      |             |              |           |                                | See Notes                   |                |              |                |           |         |  |
| neumococcal polysaccharide<br>PPSV23)  |         |      |                     |                      |                                 |        |                      |             |              |           |                                | See Notes                   |                |              |                |           |         |  |

I-CARE



#### Illinois Comprehensive Automated Immunization Registry Exchange

- School employees can access immunization records from the State Immunization Registry, I-CARE.
- Allows view and printing of child immunization records in your jurisdiction.
- Must register for I-CARE by completing the memorandum of agreement then going online to sign on through the web portal
- "Data-mining" or third-party access is prohibited.
- To register for I-CARE please email at <u>dph.icare@illinois.gov</u>





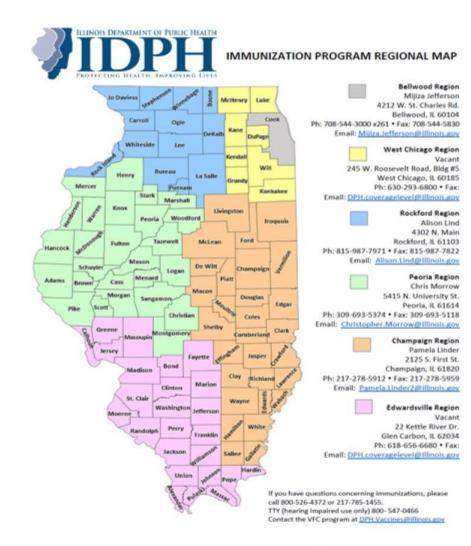
This season, all flu vaccines will be designed to protect against the four viruses that indicates will be most common.

Annual flu vaccination is recommended for everyone 6 months and older, with few exceptions.

Flu vaccines and COVID -19 vaccines can be given at the same time.



## **Immunization Program Regional Map**



ILLINOIS DEPARTMENT OF PUBLIC HEALTH



### **THANK YOU**

## IDPH Immunization Program 217/785-1455

Visit our website @ <u>www.dph.illinois.gov</u>



Follow us on Twitter @ www.twitter.com/IDPH

Like us on Facebook @ www.facebook.com/IDPH.illinois Fall 2022