



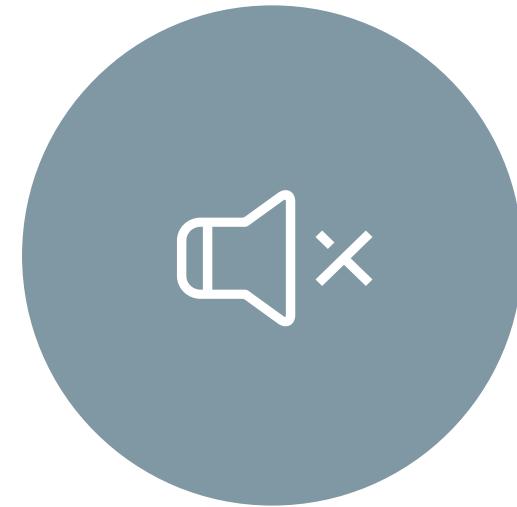
AIRA Members & Partners Quarterly Meeting

January 29, 2024

Welcome – Melissa Mickle-Hope, President Elect



This meeting is being recorded
and will be posted in the
AIRA repository



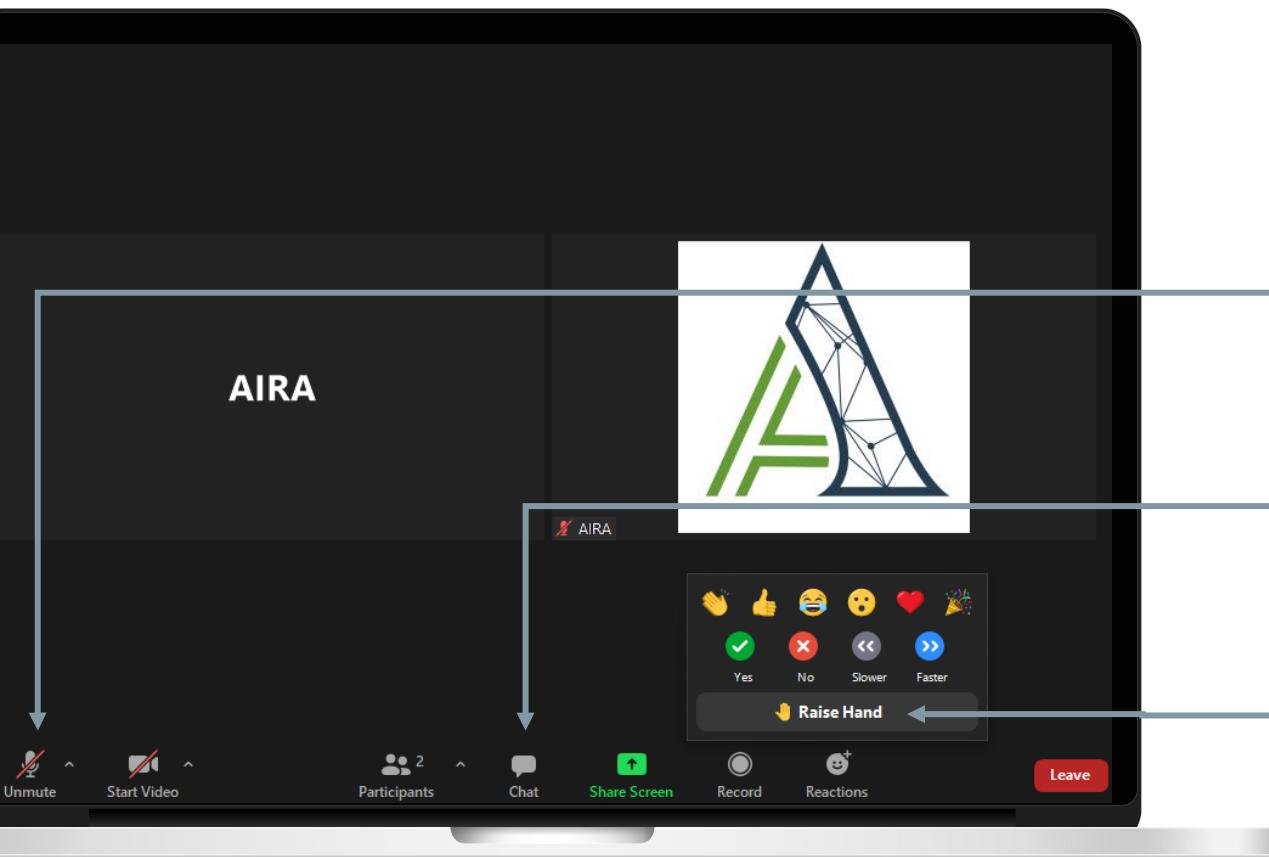
All phone lines
are muted



Welcome – Melissa Mickle-Hope, President Elect

How do I ask a question?

There will be time allotted for Q&A following each of the updates.



Select the unmute icon and ask your question verbally.

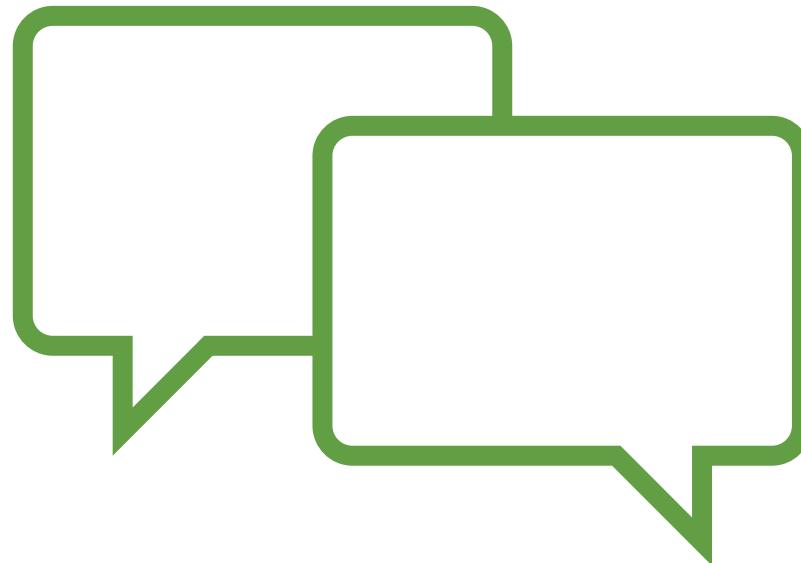
Select the chat icon and type your question into the chat box.

Select the reactions icon, select “Raise Hand,” and you will be called on.



Technical Support

If you experience any technical issues during the meeting, please contact **Jo Turcotte** via direct message in the Chat.



American Immunization Registry Association (AIRA) Update

Rebecca Coyle



Member Perks – Reminder!



- **IIS Measurement and Improvement**
 - **Data at Rest (DAR)** to assess data quality at patient and vaccine levels
 - **HL7 Patient Matching** to assess IIS ability to match patient records
- **Support**
 - Priority **technical assistance** from subject matter experts
 - Access to **Smarty address cleansing** and geocoding services
- **Networking and collaboration**
 - **HL7 User Group**
 - Meets the 2nd Thursday of every month from 2-3PM/ET
 - **Standards and Interoperability Steering Committee (SISC)**
 - Meets the 2nd Wednesday of every month from 1-2PM/ET

**Questions?
Looking to get started?**

Email info@immregistries.org or submit
AIRA's online request form
(www.immregistries.org/ta-request-form)
today!



AIRA at HIMSS24

- AIRA and the IIP will be at HIMSS24, March 11-15th in Orlando
- The IIP, Oracle Health, and ShowMeVax will present "***Improving Immunization Data Quality Through EHR and Public Health Collaboration***", Tuesday, March 12th, 1:30pm ET
- AIRA is hosting a networking lunch, Wednesday, March 13th, 11am-1pm ET
- AIRA is a HIMSS24 Collaborator – use code **H24AIRA** for a discount on registration
- Let us know if you are attending – we'd love to connect!





IIP Key Updates

- New IIP Collaborative Topic – **Pharmacy Immunization Data Exchange**
- Initial work will focus on:
 - Learning the current state of pharmacy immunization functionality and interoperability
 - Understanding challenges and obstacles
 - Identifying current and near-term initiatives and potential opportunities for partnerships, effort alignment
- Email IIP@immregistries.org to get involved!

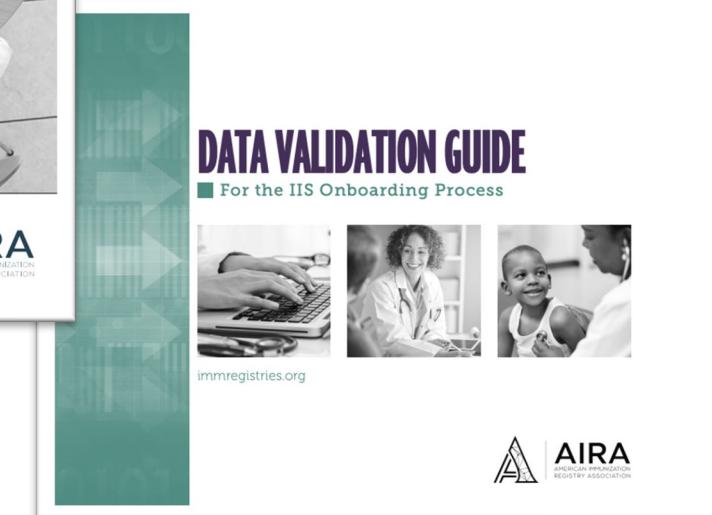
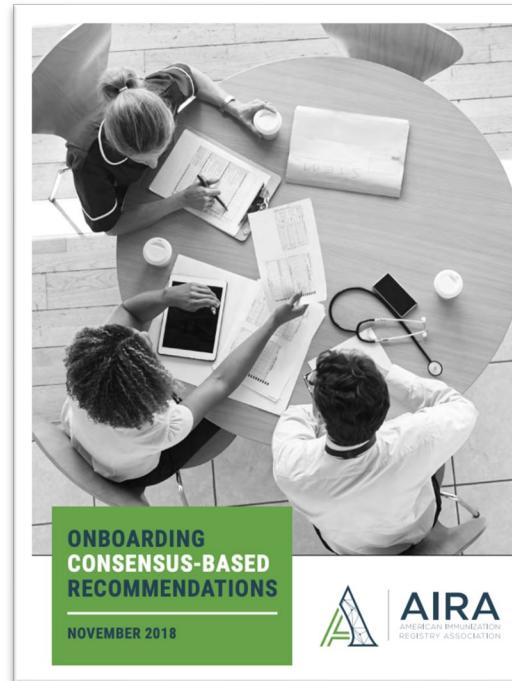
Provider Organization Onboarding for IIS Course

Course objectives:

- Build or enhance participants' capacity to conduct onboarding in alignment with best practices
- Support standardization of onboarding processes and documentation across jurisdictions

This course is not intended to...

- Cover technical HL7 and interoperability topics in depth



Save the Date for the Spring 2024 Course!

- Course sessions will be held on **Thursdays from 3:00pm-4:15pm ET from March 14th-April 18th**
- Intended Audience
 - Jurisdictional IIS staff responsible for activities associated with the provider onboarding process
 - Individuals interested in this course should have basic knowledge of Provider Organization Onboarding
- Registration will be open from **February 5th-February 23rd**
- Look for upcoming communication in AIRA weekly update emails!

AIRA's Resource Development Recommendations Workgroup (RDRW)

- **Purpose of Workgroup**

- To inform the prioritization and approval of topics for the development of guidance, best practices, and other CDC-funded resources developed by AIRA

- **Scope**

- To review new resource topics proposed for development in the next fiscal year and make recommendations to CDC leadership for topics' approval



Discovery Sessions

Discovery Sessions

- Average attendance: 100

Recently Covered:

- IIP Collaborative
- IISAR
- IDEAS Project & HIEs

Up Next

- **February:** PEW/Mathematica IIS Research
- **March:** IIS Functional Standards



IIS Manager Meetings



- Space for IIS managers to connect with peers
- Bi-monthly virtual meetings
- Avg attendance: 40 IIS Managers

July 2023:

**Reprioritizing
Work Plan
Activities**

September 2023:

**Medicaid Funding
to Support IIS**

November 2023:

**Provider
Engagement**

January 2024:

**Medicaid Funding
Part 2**



Join us for #AIRA2024 in Orlando!



Speaker Acceptance Notifications: Monday, January 29

Early Bird Registration Closes: Sunday, March 31

www.airanationalmeeting.org





AIRA 2024 National Meeting Keynote Speaker

Rachel Montañez

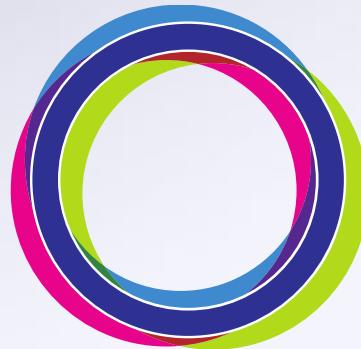
How to Win Against Burnout and Flourish



UNITY

Judy Klein & Kim Wolfe





UNITY

United for adolescent vaccination

Adolescent Immunization Action Week 2024 (AIAW24) Overview for AIRA

January 29, 2024



Unity Consortium Disclaimer

UNITY Consortium is a 501(c)3 organization with diverse members and a common objective - to improve adolescent health through a focus on prevention and immunization. The Consortium intends to drive or support efforts to protect adolescents against all vaccine-preventable diseases, as recommended by the CDC. The Consortium does not seek to influence policy.

The UNITY Consortium does not endorse or recommend any commercial products, processes, or services.

This document represents the collective vision and views of the UNITY Consortium members and are not necessarily endorsed by the Consortium members' organizations.



UNITY Vision and Mission



Coverage is 90% or greater for all nationally recommended vaccines for adolescents and young adults

MISSION: Provide action-oriented leadership, innovation and education on preventive health and immunization for adolescents and young adults:

✓ **ESTABLISH**
immunization as a central component of preventative health and as an investment in lifelong health

✓ **ENGAGE**
parents, adolescents and young adults to embrace the value of immunization

✓ **DEVELOP**
healthcare providers as advocates that make strong recommendations for all nationally recommended vaccines

✓ **ENSURE**
easy access to and timely delivery of all recommended vaccines



Unity Members, Liaisons, Partners and Associates



Association of
Immunization
Managers



National
HPV
Vaccination Roundtable



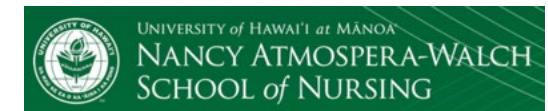
Office of
Infectious Disease
and HIV/AIDS Policy



The Vaccine Education Center at
The Children's Hospital of Philadelphia



SCHOOL-BASED
HEALTH ALLIANCE
Redefining Health for Kids and Teens





Adolescent Immunization Action Week (AIAW) is April 1-5





AIAW Audiences and Desired Actions

April 1-5
ADOLESCENT
IMMUNIZATION
ACTION WEEK
#AIAW24



Parents/Caregivers

- ✓ Contact adolescent's healthcare provider (HCP) to schedule a vaccination
- ✓ Share with other parents



Healthcare Providers

- ✓ Reminder/recall to parents of adolescents to schedule needed vaccination appointments
- ✓ Make confident, concise, consistent vaccine recommendations (3Cs)

Adolescents and Young Adults

- ✓ Ask parent/caregiver to contact their HCP to schedule a vaccination
- ✓ Share with other AYAs



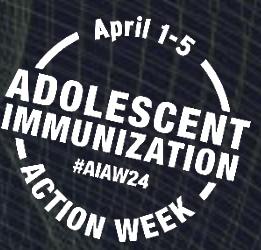


Theme: Stay on TASK





Theme: Usa la CLAVE



CONSULTE
CON SUS HIJOS SOBRE QUE PREGUNTAS
TIENEN SOBRE LAS VACUNAS

LOCALICEN
A UN EXPERTO MÉDICO DE CONFIANZA

ASISTIR
A UNA CONSULTA PARA OBTENER RESPUESTAS
A SUS PREGUNTAS

VACUNAR
A SU HIJO ES AYUDARLE A PREVENIR RIESGOS
Y COMPLICACIONES EN EL FUTURO

ESTEN RECONFORTADOS
QUE SUS HIJOS ESTARÁN PROTEGIDOS POR MUCHO TIEMPO



UNITY
United for adolescent vaccination



AIAW24 Daily Themes

April 1-5
ADOLESCENT
IMMUNIZATION
ACTION WEEK
#AIAW24

Monday, April 1

Tuesday, April 2

Wednesday, April 3

Thursday, April 4

Friday, April 5

Saturday, April 6



Trust good resources

Clinton Panel Webinar



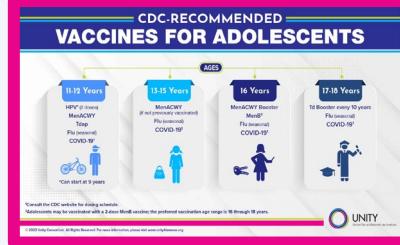
AIAW Kickoff: Stay on **TASK**

Social media takeover



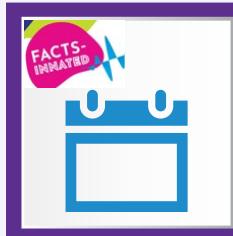
Schedule an appointment

New FACTSinated episode



Ask questions

HCP to answer questions;
Recommended vaccines



REMINDER

STAY UP TO DATE
ON YOUR VACCINES.
CONTACT US TO
SCHEDULE AN
APPOINTMENT.

#AIAW24



Know where to get vaccinated



TASK

Find additional
resources &
information.





What Can You Do?



Amplify AIAW24 messages

- Post on your **Social Media** and **Website**
- Announce in your **Newsletters**
- Share **AIAW Posters/Flyers** and **Video**
- Promote and attend **AIAW24 Webinar**
- Direct people to the **AIAW24 Page**: www.unity4teenvax.org/aiaw24/



Start planning now by

- Signing up for **Unity AIAW24 Toolkit** on the **AIAW24 Page**:
www.unity4teenvax.org/aiaw24/
- Attending **Communications Briefing** on JAN 30, 12:30-1:00 ET. To register:
<https://us02web.zoom.us/meeting/register/tZMvd-upqDltEtwjlktR42lFI2ZQOVYPm1ma#/registration>

Association of Immunization Managers (AIM) Update

Kristy Westfall



AIM Update

Kristy Westfall

IIS Policy Associate Director



Association of
Immunization
Managers

2023 AIM Leadership in Action Conference

December 5-7 Houston, TX

- 293 total conference attendees
- 45 program managers
- 8 new program managers
- 55 total jurisdictions
- 29 Corporate Alliance companies
- 106 total Corporate Alliance attendees





Welcome to the 2024 AIM Executive Committee!

- **CHAIR** – Tom McCleaf (PA)
- **CHAIR ELECT** – Heather Roth (CO)
- **PAST CHAIR** – Amber Tirmal (Phila)
- **SEC-TREAS** – Heather Burris (DC)
- **EXECUTIVE COMMITTEE**
 - Bindy Crouch (NYC)
 - Molly Howell (ND)
 - Emman Parian (CNMI)
 - Sarah Aho (AK)
 - Bob Wines (WV)
 - Kathy Kudish (CT)
 - Cassandra Walkama (WY)
 - Rob Schechter (CA)
 - Ron Balajadia (HI)
 - Sarah Leeds (ID)

VISER Network

- Join us for monthly VISER (Vaccine Information Sharing and Education Resources) Network calls hosted by NASHP, AIM, and AcademyHealth
- Every 2nd Thursday 1pm ET/12pm CT/11am MT/10am PT
- Next call February 8: **VPD Outbreaks in Special Populations**
- Need an invite? Email ViserNetwork@nashp.org

Adult Vaccine Access Cooperative Regional Meetings

- 1½ day regional meetings of jurisdiction-based cross-agency teams
- Focus on improving adult immunization rates
- Meet new partners
- Develop goals and work plans
- Set recurring meetings
- Catalyze change!

Region(s)	Dates	Location
SE (GA, SC, NC, TN, KY, WV, VA)	May 15-17	Atlanta, GA?
West (AK, CA, WA, OR, ID)	May 21-23	Boise, ID?
GL (MN, IA, WI, Chi/IL, IN, MI, OH)	June 5-7	Minneapolis, MN?
Beaches/SW (LA, MS, AL, FL, PR, USVI, TX/Houston/San Ant, NM, AZ)	June 11-13	Albuquerque, NM? Austin, TX?
Frontier/Heartland (MT, ND, SD, WY, CO, UT, NV, NE, KS, MO, OK, AR)	June 25-27	SLC, UT?
USAPI (HI, MH, MP, AS, FM, GU, PW)	July 9-11	Kona, Hawai'i
NE (ME, NH, VT, MA, RI, CT)	July 17-19	Boston, MA?
Mid-Atl (NY/NYC, PA/Philly, NJ, MD, DE, DC)	July 22-24	Baltimore, MD?

Adult Vaccine Access Cooperative Regional Meetings

- Jurisdiction teams of cross-agency representatives (6+ team members)
 - Immunization programs can use COVID-19 funding to attend (PM + Adult Coord)
 - AIM has funding for 4 outside partners per jurisdiction
- Considering:
 - Pharmacists/Pharmacist Associations
 - AAFP or other adult med organization
 - Coalitions on aging (AARP, National Council on Aging, etc)
 - Immunization coalitions
 - Black/AA, Hispanic/Latino, Tribal organizations (Nat'l Council of Negro Women, Nat'l Black Nurses Association, etc)
 - Faith-based leaders
 - Higher education
 - Others?

Adult Vaccine Access Cooperative Regional Meetings

- Stay tuned for information, including recommendations for participants!
- Have an idea for a great speaker or plenary topic? Let us know!
 - Mikaela Pereira mpereira@immunizationmanagers.org
- Have an idea for a great low/no cost meeting location?
 - Alexa Rodriguez arodriguez@immunizationmanagers.org

AIM/NPHIC Webinar: Navigating State Legislative Sessions

February 1 2-3pm ET

- Webinar will cover:
 - State legislative trends and what to expect for this legislative season
 - How to work with state legislative liaisons
 - Successful vaccine messaging
- Audience: Immunization program managers/staff, PIOs, and state legislative liaisons
- Speakers
 - Brent Ewig, Chief Policy and Government Relations Officer, AIM
 - Erica DeWald, President & Founder, Coffeehouse Communications
 - Maggie Davis, Director of State Health Policy, ASTHO

Thank you!



immunizationmanagers.org



@AIMimmunization



Association of Immunization
Managers



Association of
Immunization
Managers

Immunize.org Update

Laurel Wood





Immunize.org

Immunize.org Update

AIRA Members & Partners Call

January 29, 2024

UPDATED! Pneumococcal Vaccine Recommendations and Standing Orders for Children and Teens

Recommendations for Pneumococcal Vaccines Use in Children and Teens

Recommendations for pneumococcal vaccines in children are based upon the child's age, pneumococcal vaccination history, and (in children age 2 years or older) the presence of immunocompromising (IC) or non-immunocompromising (non-IC) risk factors for pneumococcal disease. For a specific child, locate the relevant table and follow the recommendations based on the child's vaccination history and risk conditions.

Table 1. Recommended schedule for administering pneumococcal conjugate vaccine (PCV) to all children (healthy and those with risk conditions) age 2 through 23 months

Child's age now	Number of previous PCV13, PCV15, or PCV20 doses	Number PCV15 or PCV20 doses to complete series by age 24 mos ¹
2 through 6 months	0	4 doses; 2 doses 8 weeks apart; last dose at age 12–15 months
	1	3 additional doses; 2 doses, 8 weeks apart; last dose at age 12–15 months
	2	2 additional doses; 1 dose 8 weeks after most recent dose; last dose at least 8 weeks later at age 12–15 months
7 through 11 months	3	1 additional dose at age 12–15 months
	0 before age 7 months	3 doses; 2 doses 8 weeks apart; last dose at age 12–15 months
	1 or 2 before age 7 months	2 additional doses; 1 dose 8 weeks after most recent dose; last dose at least 8 weeks later, at age 12–15 months
	3 before age 7 months	1 additional dose at age 12–15 months
12 through 23 months	1 or 2 age 7 months or older	2 additional doses; 1 dose 8 weeks after most recent dose; last dose at least 8 weeks later, at age 12–15 months
	2 or 4 age 7 months or older	1 additional dose at least 8 weeks later, at age 12–15 months
	0 before age 12 months	2 doses; 2 doses 8 weeks apart
12 through 18 years	1 before age 12 months	2 additional doses; 1 dose at least 8 weeks after most recent dose; last dose at least 8 weeks later
	2 or 3 age 12 months	1 additional dose, at least 8 weeks after most recent dose
	1 dose at age 12 months or older	1 additional dose, at least 8 weeks after the most recent dose

¹If only PCV13 is available when the child is scheduled to receive PCV, PCV13 may be given as previously recommended.

Minimum interval between doses: for children younger than age 12 months = 4 weeks; for children age 12 months or older = 8 weeks

Table 2. Recommended schedule for administering pneumococcal conjugate vaccine (PCV) to healthy children age 24 months through 18 years

Child's age now	Number of previous PCV13, PCV15, or PCV20 doses	Number of PCV15 or PCV20 doses needed*
24 through 59 months	Completed any PCV schedule, including an all-PCV13 schedule by 24 mos	No additional doses
5 through 18 years	No previous doses, or any incomplete PCV schedule by 24 months	1 additional dose, at least 8 wks after most recent PCV dose

^{*}If only PCV13 is available when the child is scheduled to receive PCV, PCV13 may be given as previously recommended.

Table 3. Risk conditions for which additional doses of PCV15, PCV20, or pneumococcal polysaccharide (PPSV23) vaccines are indicated for children age 24 months through 18 years

Non-immunocompromising conditions (non-IC)	Immunocompromising conditions (IC)
Chronic lung disease (including moderate persistent or severe persistent asthma)	Asplenia or splenic dysfunction
Chronic heart disease	Congenital or acquired immunodeficiency
Chronic liver disease	Treatment with immunosuppressive drugs or radiation therapy
Diabetes mellitus	HIV infection
Cerebrospinal fluid leak	Solid organ transplant
Cochlear implant	Sickle cell disease or other hemoglobinopathies
Chronic kidney disease (except as specified in the IC list)	Kidney disease and/or maintenance dialysis
	Kidney disease with nephrotic syndrome

CONTINUED ON THE NEXT PAGE ►



FOR PROFESSIONALS www.immunize.org / FOR THE PUBLIC www.vaccineinformation.org



Scan for PDF

www.immunize.org/catg.d/p2016.pdf



Standing orders for other vaccines are available at www.immunize.org/clinical/topics/standing-orders-templates/. **NOTE:** This standing orders template may be adapted per a practitioner's discretion without written permission from Immunize.org. As a courtesy, please acknowledge Immunize.org as its source.

STANDING ORDERS FOR Administering Pneumococcal Conjugate Vaccine to Children and Teens

Purpose

To reduce morbidity and mortality from invasive pneumococcal disease by vaccinating all infants and children through age 18 years who meet the criteria established by the Centers for Disease Control and Prevention's Advisory Committee on Immunization Practices (ACIP).

Policy

Where allowed by state law, standing orders enable eligible nurses, pharmacists, and other healthcare professionals to assess the need for and vaccinate children and teens who meet any of the criteria below.

Procedure

- 1 Assess Infants and Children in Need of Vaccination against invasive pneumococcal disease based on the following criteria:

Routine pneumococcal vaccination

A pneumococcal conjugate vaccine (PCV) series (either PCV15 or PCV20)* should be administered routinely to all children ages 2 through 59 months. Either PCV15 or PCV20 may be used any time pneumococcal conjugate vaccination of a child younger than 19 years is indicated. Children who have completed vaccination with PCV13 are not recommended to receive an additional dose of PCV15 or PCV20.

Risk-based pneumococcal vaccination

Risk-based pneumococcal vaccination recommendations are divided by type of risk condition (also listed in Table 3):

- **Non-immunocompromising:** age 2 years and older with chronic lung disease (including moderate persistent or severe persistent asthma), chronic heart disease, chronic liver disease, diabetes mellitus, cerebrospinal fluid (CSF) leak, cochlear implant, and chronic kidney disease (excluding maintenance dialysis and nephrotic syndrome which are included in immunocompromising conditions)
- **Immunocompromising:** age 2 years and older with chronic kidney disease and/or maintenance dialysis or with nephrotic syndrome, congenital or acquired immunodeficiency, treatment with immunosuppressive drugs or radiation therapy, HIV infection, solid organ transplant, and sickle cell disease or other hemoglobinopathies
- **Hematopoietic stem cell transplant (HSCT):** specific recommendations for children of any age following HSCT (see Table 5)

*Note: If only PCV13 is available when the child is scheduled to receive a PCV, PCV13 may be given as previously recommended.

2 Screen for contraindications and precautions

Contraindications

- Do not give pneumococcal conjugate vaccine (PCV15, Vaxneuvance, Merck; PCV15, Prevnar 20, Pfizer) or pneumococcal polysaccharide vaccine (PPSV23, Pneumovax 23, Merck) to a person who has experienced a serious reaction or anaphylactic reaction to a prior dose of the vaccine or to any of its components (including diphtheria toxoid, which is in pneumococcal conjugate vaccines). For a list of vaccine components, refer to the manufacturers' package insert (www.immunize.org/official-guidance/fda/pkgs-inserts/) or go to www.cdc.gov/vaccines/pubs/pinkbook/downloads/appendices/B/explicit-table-2.pdf.

Precautions

- Moderate or severe acute illness with or without fever

CONTINUED ON THE NEXT PAGE ►



FOR PROFESSIONALS www.immunize.org / FOR THE PUBLIC www.vaccineinformation.org



Scan for PDF

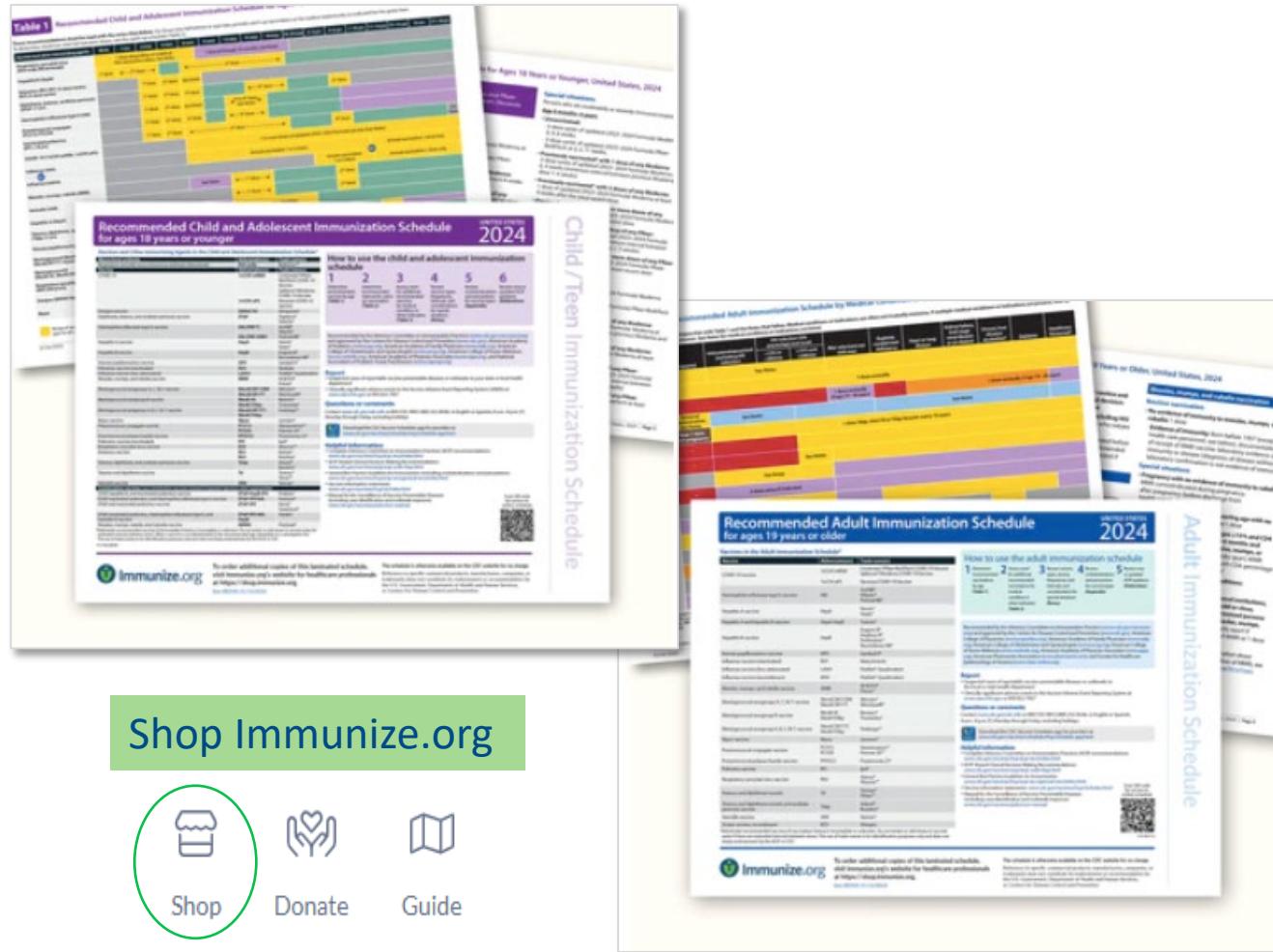
www.immunize.org/catg.d/p3086.pdf

Resources incorporate latest CDC recommendations for pneumococcal conjugate vaccines (PCV15 and PCV20) and indications for pneumococcal polysaccharide vaccine (PPSV23) in certain high-risk children

Tables address:

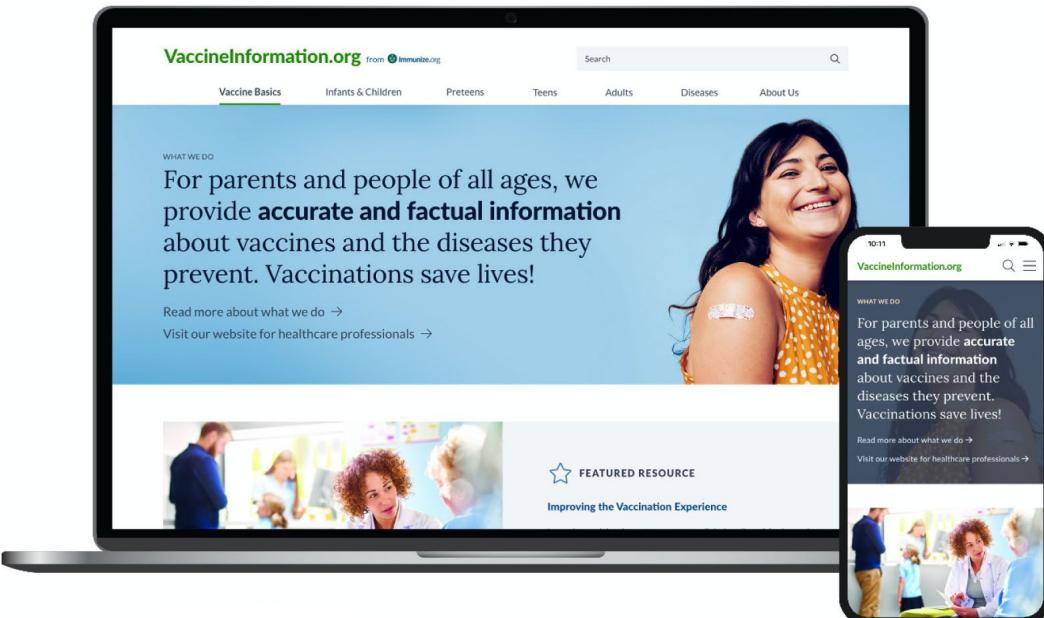
- Children 6 wks through 18 yrs
- Risk-based recommendations for immunocompromising and non-immunocompromising conditions
- Child's pneumococcal vaccine history

Laminated 2024 Recommended Immunization Schedules



- **Format:** 16-pg, 8.5"x11" booklet; replicates all CDC tables and notes
- **Easy access to CDC updates:** QR code to CDC addendum page for new ACIP recommendations during 2024
- **Bonus info:** Adult schedule includes Immunize.org's popular 1-pg handout on dose, route, and needle size
- **Shipment date:** early February

VaccineInformation.org (website for the public)



- Basic facts about vaccines & diseases they prevent
- Patient-oriented resources from Immunize.org
- Links to resources from trusted partners
- Personal testimonials
- Videos and historic PSAs
- Resources for those anxious about getting vaccinated
- Contact information for PH programs
- Links to where to get vaccinated
- New pages with basic information and key links on COVID-19, mpox, RSV, and dengue vaccines

User Feedback Survey

- Coming in February
- Watch for announcements
 - *IZ Express*
 - Banner on homepage



Laurel Wood
Immunize.org
Director for Public Health
laurel@immunize.org



Association of State and Territorial Health Officials (ASTHO) Update

Kim Martin





ASTHO Activities

AIRA Partners Update, Jan. 2024

NEW RESOURCES

ASTHO has new blogs:

- [Containing and Preventing the Spread of Infectious Disease: A Cornerstone of Public Health | ASTHO](#)

New Newscasts:

- [577: COVID Vaccine Messaging](#)
- [557: Pharmacists Give RSV Vaccine Without Prescription](#)
- [531: RSV Vaccine Pitch](#)
- [529: Vaccine Uptake Strategies](#)

Containing and Preventing the Spread of Infectious Disease: A Cornerstone of Public Health

DECEMBER 10, 2023

Introduction

Preventing, identifying, and containing disease is at the heart of public health. Public health entities have a responsibility to protect the health and safety of their populations and are typically granted legal authority to conduct routine public health actions like investigating a disease outbreak and enforcing proper food safety protocols.



Legislative Trends

Guaranteeing Legal Authorities to Keep Communities Healthy and Safe

Measures like isolation and quarantine, contact tracing, [masking](#), and [venue closures](#) work to

VACCINE EQUITY

ASTHO, in partnership with the National Community Action Partnership (NCAP), worked with five community action agencies and a network of partners to use locally-tailored evidence-based strategies to increase vaccine acceptance and uptake.

By engaging trusted messengers, increasing access, and most importantly, linking vaccination opportunities to other resources to meet the wholistic needs of community members, our partners have been able to increase vaccination rates and acceptance of vaccines in their communities.

ASTHO is currently finalizing a Vaccine Equity toolkit for community leaders and providers which will be forthcoming later this year.

Partnership with Community Action Agencies Can Improve Trust in Vaccines

OCTOBER 06, 2022 | GEETIKA NADKARNI

In the current climate surrounding vaccinations and other large-scale public health measures, it's more important than ever to engage community action local entities that work to reduce poverty and protect the populations they serve through the Conn. public health's mission equity.

Public Part Vaccines

DECEMBER

Public Health and Healthcare Partner to Promote Influenza Vaccination

Comn DECEMBER 06, 2023 | SHAUNI NAI

With support from and five CAAs in acceptance and use.

During the COVID-19 pandemic, the United States has seen historically low influenza activity for the past two flu seasons. However, as the use of pandemic-related mitigation measures such as masking decrease, CDC data appear to suggest we may be in for an earlier—and possibly more tumultuous—flu season this year, further exacerbated by the surge in respiratory viruses observed nationwide.

One of the best ways to reduce the risk posed by seasonal flu viruses is to get vaccinated. Flu vaccination can not only help prevent illness, but also significantly reduce the risk of flu-associated hospitalization—particularly in people with certain chronic conditions. However, only about 50% of Americans received a flu vaccine during the 2021–2022 season.

Author



Author



**Shalini Nair,
MPH, CPH
ASTHO**
Senior Analyst,
Infectious Disease

IDEAS PROGRAM

- ASTHO, with support from ONC, hosted the COVID-19 Immunization Data Exchange, Advancement & Sharing Program (IDEAS) Learning Community. This learning community convened state health agency leaders, their staff, and HIE partners from Alaska, Colorado, Ohio, Vermont, and West Virginia to advance and achieve sustainable change in immunization information system & HIE partnership and data sharing.
- ASTHO is in the final stage of this project and is reviewing the overall lessons learned and accomplishments. As part of this project, ASTHO released two reports: (1) characterizing the dynamics influencing IIS-HIE partnership and data exchange, and (2) the legal landscape of public health data sharing, which includes information on immunization data sharing.



VACCINE POLICY ACADEMY

ASTHO has conducted two policy academy sessions. These sessions focus on vaccine policy implementation and engage legislative liaisons at public health agencies. During sessions, participants listen to subject matter experts discuss various vaccine topics and then break into small groups to share successes, challenges, and lessons learned.

- Session 1: Landscape of vaccine policy
- Session 2: Policies to support vaccine-like preventative products

ASTHO hopes to develop materials to report on trends and lessons learned from these sessions.

Office of the National Coordinator for Health Information Technology (ONC) Update

Rachel Abbey



ONC Updates January 29, 2024



- Health Data, Technology, and Interoperability: Certification Program Updates, Algorithm Transparency, and Information Sharing (HTI-1) Final Rule
- USCDI Version 5 out for comment until April 15, 2024, at 11:59 pm ET
<https://www.healthit.gov/isa/sites/isa/files/2024-01/Draft-USCDI-Version-5-January-2024-Final.pdf>
- USCDI+ for public health, initial focus on case reporting and laboratory exchange, the new platform also includes maternal health and cancer domains. More use case domains in the future. Open for public comment until March 4, 2024.
- TEFCA Updates:
 - QHINs went Live and data is flowing via TEFCA
 - Common Agreement V2 and Standard Operating Procedures (including one for public health) are open for comment: <https://rce.sequoiaproject.org/rce-draft-documents-for-feedback/>
- ONC and CDC continue to collaborate with AIRA on the Immunization Bulk Query use case via Helios.





Office of the National Coordinator
for Health Information Technology

Contact ONC

Rachel Abbey, MPH

Rachel.Abbey@hhs.gov

-  **Phone:** 202-690-7151
-  **Health IT Feedback Form:**
<https://www.healthit.gov/form/healthit-feedback-form>
-  **Twitter:** [@onc_healthIT](https://twitter.com/onc_healthIT)
-  **LinkedIn:** [Office of the National Coordinator for Health Information Technology](https://www.linkedin.com/company/office-of-the-national-coordinator-for-health-information-technology/)
-  **Youtube:**
<https://www.youtube.com/user/HHSONC>

HealthIT.gov

Subscribe to our weekly eblast
at <https://www.healthit.gov/subscribe> for the latest updates!

National Association of County and City Health Officials (NACCHO) Update

Matthew Bobo



NACCHO Update Slides

AIRA Partner Call

January 2024



Adolescent Immunization Project Overview

Strengthening Vaccine Confidence and Uptake among Adolescents and their Families through Community Partnerships

- NACCHO is funding five LHDs to identify and address COVID-19 and/or routine vaccine confidence among adolescents and their families through collaboration with trusted community leaders
 - Cass County Health Department, IL
 - Los Angeles Department of Public Health, CA
 - Putnam County Health Department, WV
 - St. Mary's County Health Department, MD
 - Panhandle Public Health District, NE
- The National Federation of State High School Associations (NFHS) will be a key partner in developing and disseminating messages through various communication platforms and supporting LHDs to build connections with adolescents in their communities.

Scope of Work for NFHS

- NFHS/TPG will work with NACCHO to create new messaging and identify channels for effective communication on vaccine confidence for adolescents. TPG will develop a strategy to reach adolescents and families with the objectives of:
 - Increasing COVID-19 vaccine coverage, as well as all Advisory Committee on Immunization Practices (ACIP) recommended vaccines, among adolescents and their families;
 - Creating new messaging and identifying channels for effective communication on vaccine confidence for adolescents (NFHS Network, Athletic Directors Conference, High School Today Magazine);
 - Rebuilding trust between communities, governments, and LHDs via coordinated local, state level, and regionally specific **in-person activations** to coincide with large sporting events.
 - Providing access to NFHS's large and disperse network of email recipients, social media users, athletic directors and coaches, teachers, parents, and adolescents.





Faith Based Immunization Project Overview

Improving Vaccine Access, Education, and Outreach Through Faith-Based Partnerships

- NACCHO is funding six LHDs working with faith-based partners to identify and implement strategies to improve COVID-19 and other routine vaccine confidence, education, and access.
 - Durham County Department of Health, NC
 - Rockland County Department of Health, NY
 - Grant County Health Department, KS
 - Trumbull County Combined Health District, OH
 - Mobile County Health Department, AL
 - Monongalia County Health Department, WV



Key Activities- Faith based partnerships

Rapid Learning Network

- Regularly convene and communicate with identified local health departments to share best practices and updated clinical guidelines, support peer connections and provide technical assistance related to project needs.
- Support LHDs in adapting or creating communication materials or strategies which promote vaccination through faith-based settings.

Technical Assistance through National Partnerships

- Establish and sustain national and state-level partnerships with faith-based stakeholders and subject matter experts to inform technical assistance, project strategy, best practices and vaccine communication or educational products for identified local health departments.

Identifying Best Practices

- Collect and compile lessons learned, promising practices and barriers to vaccine acceptance within faith communities through regular monitoring of local health department project progress and stakeholder engagement practices.



Partnering for Vaccine Equity (PAVE)

- Project Goals across three cohorts (2022-2024)
 - Support LHDs in **identifying and addressing inequities** in adult COVID-19 and influenza vaccination coverage among racial and ethnic minority populations.
 - Provide LHDs with the **technical assistance, capacity building, and resources** to increase COVID-19 and influenza uptake among racial and ethnic minority adults.
 - **Collaborate and coordinate with partners** at the national, state, and local level to provide capacity building and technical assistance, training, information and resource sharing to strengthen public health.
- Forty LHDs funded to conduct Rapid Community Assessments (RCA), developing and implementing a vaccine communications campaign informed by the RCA, and developing best practices, resources, or tools that identify and address vaccine inequities among adults.

Summary Findings from PAVE Cohorts 1-3: Increased Capability to Implement Vaccine Strategies

- Access to data through the Data Informed Technical Assistance (DITA) team was instrumental in identifying locations to promote vaccines
- Ability to translate materials to meet language needs
- Monthly calls demonstrated different strategies which helped integrate new ad methods and strategies to increase vaccine uptake
- Fostering relationships within the racial and ethnic minority community
- Cover staffing and operational costs of Mobile Health Unit





Challenges to Improve Vaccine Equity

Commercialization of COVID-19

- Delays in FDA approval, standing orders, VIS, availability of vaccines from suppliers
- Increase in price to purchase COVID-19 vaccine

Identifying and targeting priority populations

Internal health department bureaucracy

Establishing consistent events that align with population needs

American Academy of Pediatrics (AAP) Update

Jorie Ouimet



AIRA Members & Partners Meeting

January 29, 2024

American Academy of Pediatrics
DEDICATED TO THE HEALTH OF ALL CHILDREN®



RSV (Fall/Winter Respiratory Viruses)

- The AAP has put together a new resource to help immunizers discuss immunizations that can protect families against these infections. [Communicating With Families About How to Protect Against Fall and Winter Respiratory Viruses](#) includes strategies, tips, and sample language for communication with families.
- The [AAP Reminder and Recall Strategies](#) page has also been updated with a new reminder/recall script.

RSV – Concern for the pediatric office

Two questions in pediatric office for newborn visit

1) Did pregnant person receive vaccine dose?

[Frequently Asked Questions About RSV Vaccine for Pregnant People | CDC](#)

2) Was infant immunized at birth hospital?

Can registry assist with this type of scenario?

The AAP publishes regular updates on Nirsevimab

[Nirsevimab Frequently Asked Questions \(aap.org\)](#)

Immunization Partnership Grantees

The AAP Immunization programs are funding the following organizations promote vaccine confidence in their community:

- Vaccinate with Confidence: **Montana, Washington, and Illinois AAP Chapters**
- Increasing HPV and Pediatric Influenza Vaccination Rates in Rural Areas: **Arizona, Arkansas, Colorado, Florida, and Washington AAP Chapters**
- COVID-19/RSV/Flu Health Equity Grants: **Illinois Public Health Association, Bingham Healthcare, Autism Society of America, New Mexico Pediatric Society, Kentucky Rural Health Association, Indiana Immunization Coalition, Mariposa Community Health Center, Missouri Immunization Coalition, Karen Society, and the Arizona, Florida, DC, New York 3, Mississippi, and Michigan AAP Chapters**
- COVID-19/RSV/Flu Community Partnership Grants: **Elena's Light, Packard Health, Somali American Social Service Association, and YWCA New Britain**

AAP Immunization Initiatives Newsletter

American Academy
of Pediatrics
DEDICATED TO THE HEALTH OF ALL CHILDREN®

October 2023



INSIDE THIS ISSUE

- [Updates and Alerts](#)
- [Upcoming Meetings and Events](#)
- [Resources](#)
- [Red Book Online](#)
- [Featured Research Findings](#)
- [Pediatrics in Practice](#)
- [Special Section](#)
- [Evaluate the AAP immunization web pages](#)
- [Call for Articles](#)

AAP RESOURCES

- [AAP Immunization Website](#)
- [AAP COVID-19 Vaccine Resources](#)
- [AAP RSV Prevention Resources](#)
- [AAP Influenza Resources](#)
- [Red Book Online](#)

The Childhood Immunization Support Program (CISP) is a cooperative agreement between the CDC and AAP. (Cooperative Agreement: 5 NU38OT000282-06-00)



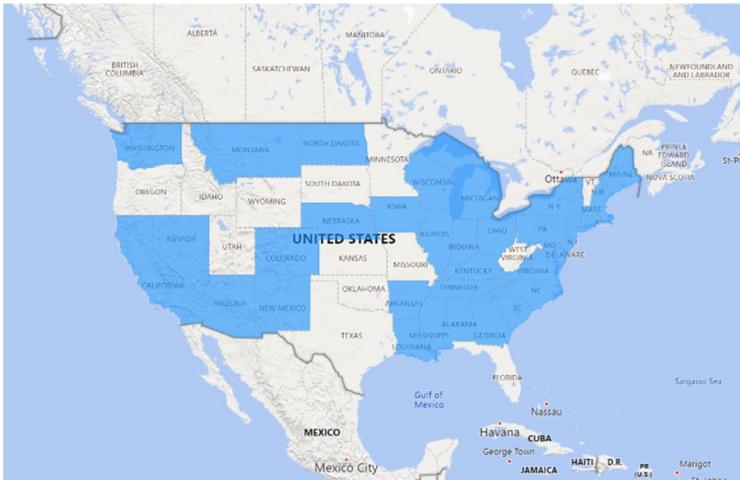
Updates and Alerts

Newsletter

- Quarterly newsletter with immunization updates, resources, research findings, and more!
- Click [here](#) to view the October issue.
- Subscribe by emailing immunize@aap.org with “IZNews” in the subject.
Include your name, city, state and AAP ID (if you have one - an AAP ID is not required to subscribe)



AAP Chapter Immunization Representatives (CIRs)



Currently, there are **44 CIRs**
representing 38 chapters
recruitment is ongoing

- Increased recruitment and engagement with AAP CIRs, who:
 - Assist in the development and coordination of AAP Chapter immunization activities and educational programs
 - Serve as a liaison between the chapter and the national AAP
 - These individuals are resources for you
 - **How can you connect with a CIR?**

To locate your state's CIR, please submit an inquiry to the Immunization FAQ Submission Form:

<https://www.aap.org/en/forms/immunization-faq-submission-form/>



Jorie Ouimet

Sr Manager, Immunization Initiatives

Email: jouimet@aap.org

Phone: 630-626-6290

Public Health Informatics Institute (PHII) Update

Charisse LaVell



AIRA Members and Partners Quarterly Update

Public Health Informatics Institute (PHII)

Charisse LaVell, Senior Informatics Analyst

January 29, 2024



PUBLIC HEALTH
INFORMATICS
INSTITUTE

THE TASK
FORCE
FOR
GLOBAL HEALTH

PHII Updates

- Functional Standards Update Project
- IIS Procurement Webinar Series
- IIS eLearning Modules
- PHII Stories from the Field

Functional Standards (FS) Update Project



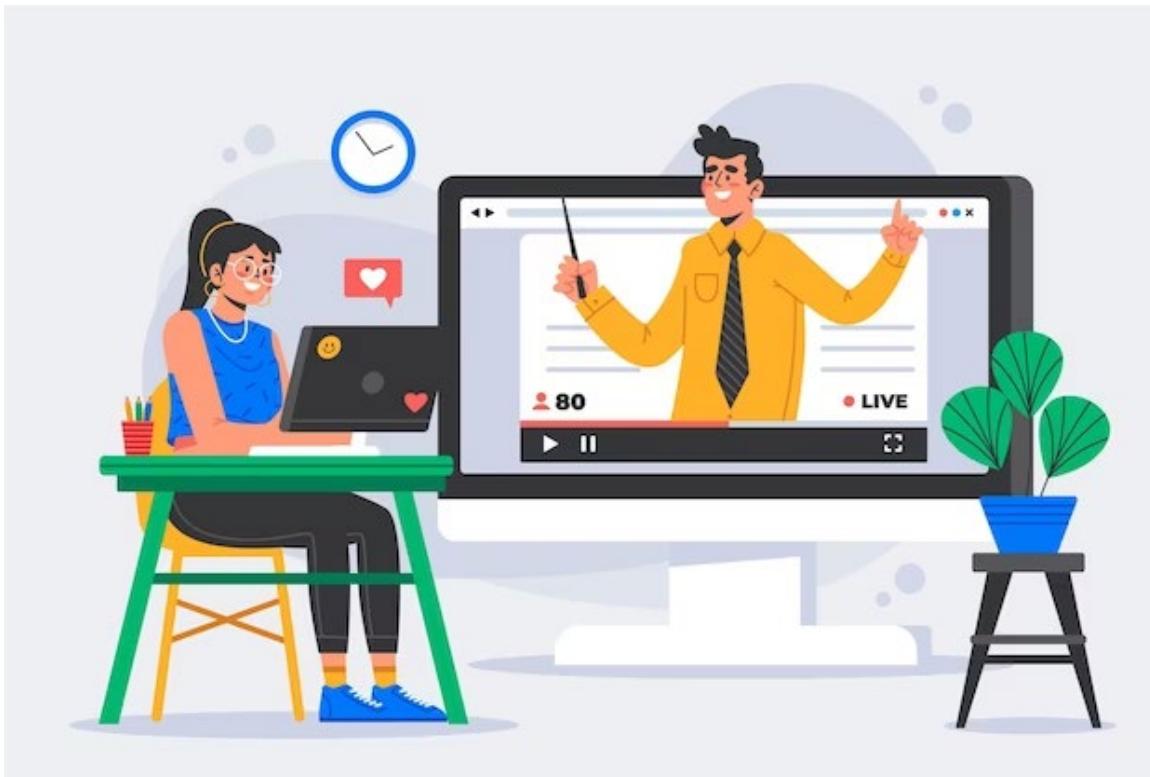
- PHII has convened a workgroup of IIS community members to develop recommendations for updating the FS
 - Workgroup continues to meet to clarify and streamline the Functional Standards
 - Feedback received from jurisdiction survey responses has informed these changes
- Share final recommendations with CDC by Spring 2024

IIS Procurement Webinars



- PHII and CDC will be hosting a series of IIS Procurement webinars
 - The four-part series will begin February 22
 - Webinars will be on Thursdays from 2 pm ET - 3 pm ET
 - A different phase of procurement will be covered each week.
- Registration link will be sent via IIS Info Brief
- [IIS Procurement Toolkit](#) is an additional resource for all jurisdictions

IIS eLearning Course Update



- PHII will release a series of new and updated IIS eLearning courses in early Spring 2024
- These courses are free and are open to anyone interested in learning more about IIS

IIS eLearning Course Update

Coming in early Spring 2024!

- Updated courses
 - Fundamentals of IIS: Interoperability
 - Fundamentals of IIS: Data Quality
 - Fundamentals of IIS: HL7 Basics
 - Advanced HL7 for IIS
 - Immunization Evaluation and Forecasting
- New courses
 - IIS Data Use and Evaluation
 - Managing Communications and Change Management



NEW-Fundamentals of IIS: Interoperability



NEW-Fundamentals of IIS Data Quality



NEW-Fundamentals of IIS: HL7 Basics



NEW-Advanced HL7 for IIS



NEW-Immunization Evaluation and Forecasting

IIS eLearning Course Update

Find these courses and more at informaticsacademy.org



—
A
PROGRAM
OF



PUBLIC HEALTH
INFORMATICS
— INSTITUTE

PHII Data Modernization Stories from the Field

- PHII is telling stories of jurisdictional DMI journeys from around the U.S.:
 - Minnesota
 - Ohio
 - Commonwealth of the Northern Mariana Islands
 - Alaska
- These include written stories, videos and podcasts.
- Stories are available at phii.org/dmi-stories.



Thank You!

informatics
ACADEMY

informaticsacademy.org



phii.org/DMI



phii.org/iis-hub



iis@phii.org



Thank you for joining us!

Next Meeting: Monday, April 15, 2024, 2 – 3 p.m. ET

