

IACW Summer Quarter Meeting

Wednesday, August 14, 2024 | 12-2 PM







Welcome & Announcements

Debra Berliner

IACW Executive Committee Member

Before We Begin...

Questions/Comments for the presenter? Type your question into the chat box and we will do our best to address them after each presentation

Questions about Zoom/tech? (i.e., I can't hear, I can't see slides, etc.)? Send a direct chat message to Drashti Patel and we will do our best to problem-solve.

Today's meeting is being recorded and abbreviated slides will be available at ImmunityCommunityWA.org.

Please feel free to introduce yourselves in the chat with your name, pronouns, your role as an immunizer, and your favorite summer activity!





IACW Code of Conduct

Members and participants agree to support our mission and strengthen immunization efforts in Washington State that are based on evidence-based guidance from the Advisory Committee on Immunization Practices (ACIP).



Today's Agenda

Time	Agenda Item	Presenter
12:00pm	Welcome and Introductions	Debra Berliner, IACW Executive Committee Member
12:05pm	IACW Updates	Drashti Patel, WithinReach Staff
12:10pm	DOH Updates	Danielle Koenig, WA State Department of Health
	Pertussis Updates	Nicholas Graff & Meredith Cook, WA State Department of Health
12:35pm	2024 Immunization Champion Awards Announcement and Recognition	Meredith Cook, WA State Department of Health
12:55pm	10-minute break	
01:05pm	Community Health Efforts Across Washington Series: AIHC Tribal and Urban Indian Health Immunization Coalition followed by Q&A	Wendy Stevens, AIHC Tribal Immunizations, Tribal and Urban Indian Health Immunization Coalition
01:35pm	Respiratory Season Subcommittee Report Out	Drashti Patel, WithinReach Staff
01:50pm	Closing	Debra Berliner, IACW Executive Committee Member





IACW Updates

Drashti PatelWithinReach Staff





Immunity Community/IACW Activities: June – August 2024

Vaccine Training for Medical Assistants E-course

- Newly relaunched! Check out this updated free e-course that provides a comprehensive overview of best practices for vaccinations, 1 hour in length. Free CE credits available.
- One pager quick tip sheet for medical assistants.

Immunity Community



Quick Tips for Medical Assistants: Pediatric Immunizations

KEY THINGS TO REMEMBER

- · Remember the Seven Rights: 1. Right Vaccine
 - 2. Right Dose
 - 3. Right Interval
 - 4. Right Route 5. Right Patient
 - 6. Right Reason
 - 7. Right Documentation

FLOAT

Find a resource Lower your stress level Orient yourself to the clinic

Ask questions! Tap into resources

DON'T GET CONFUSED! Triple-Check The Names & Acronyms

DTaP ≠Tdap HEPB ≠Hib VAR ≠VZV MMR ≠MMRV

PPSV23 ≠PCV20

- . The facility will have separate stocks for patients aged 0 mos to 18yrs (VFC Stock) and patients that are 19+ years (Private Stock). Be sure to check the stock you are using is for the right age group!
- Get to know the vaccines in the clinic. Is it inactivated? Live? Does it need a diluent or to be reconstituted? Oral, nasal, SQ, or IM?
- · Follow recommended doses, routes, intervals, and positioning
- . Use a presumptive approach "Your child needs Hepatitis B, polio, and chickenpox vaccines today."
- Give current Vaccine Information Sheet (VIS) and obtain consent or complete screening form before immunizing

STEPS TO DELIVER ERROR-ERFE VACCINES

STEP 1 - Check your vaccine order, verify patient identity, review patient's EHR and WAllS to determine needed vaccines, give VIS forms, and complete consent procedure per clinic protocol

STEP 2 - Prepare vaccine order

- Double check vaccine label and expiration date with order and verify appropriate stock to use
- Use diluent or reconstitute vaccine, use 1" needle and determine route (pro tip: label multiple syringes) and location for immunization
- Final check of vaccines to order and expiration dates then go to patient care area and prep limb for administration
- STEP 3 Ensure limb is secure (hands not free to interfere), ask for help if needed
- STEP 4 Deliver vaccines one inch apart on limb, ideally no more than three (3) IM and one (1) SQ on the same limb
- STEP 5 Assess patient for aftercare needs and observe for 15 minutes as a safety precaution.
- STEP 6 Document the vaccine(s) in electronic health record, as appropriate

PREPARING RECONSTITUTED VACCINES

VACCINE PRODUCT NAME	MANUFACTURER	LYOPHILIZED VACCINE (POWDER)	LIQUID DILUTENT (MAY CONTAIN VACCINE)	TIME ALLOWED BETWEEN RECONSTITUTION & USE
ActHIB (Hib)	Sanofi	Hib	Sodium chloride 0.4%	24 hours
Hiberix (Hib)	GSK	Hib	Saline 0.9% prefilled syringe	24 hours
M-M-R II (MMR)	Merck	MMR	Sterile water prefilled syringe	8 hours
Menveo* (MenACWY)	GSK	MenA	MenCWY	8 hours
Pentacel	Sanofi	Hib	DTaP, IPV	Within 30 minutes
Priorix	GSK	MMR	Sterile water prefilled syringe	Immediately**
ProQuad (MMRV)	Merck	MMRV	Sterile water prefilled syringe	30 minutes
Varivax (VAR)	Merck	VAR	Sterile water prefilled syringe	30 minutes

* Available in one-vial formulation for all patients 10 and older. The reconstituted vaccine is still used under age 10

"Store between 36-46F (2-8C) and use within 8 hours if not used immediately





Vaccine Information Sheets

MOST COMMONLY USED VACCINES IN STOCK AT THIS CLINIC

NAME	DILUTENT/ RECONSTITUTE	AGES	ROUTE	LOCATION

VACCINE SCHEDULES



Birth to 6 years

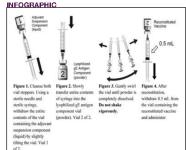
cdc.gov/vaccines/parents/downloads/ parent-ver-sch-0-6vrs.pdf



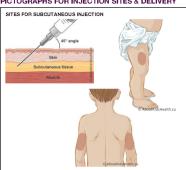
7-18 years

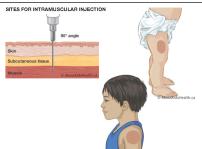
cdc.gov/vaccines/schedules/ downloads/teen/parent-versionschedule-7-18vrs.pdf

RECONSTITUTING LYOPHILIZED VACCINE



PICTOGRAPHS FOR INJECTION SITES & DELIVERY





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Immunity Community/IACW Activities: June – August 2024

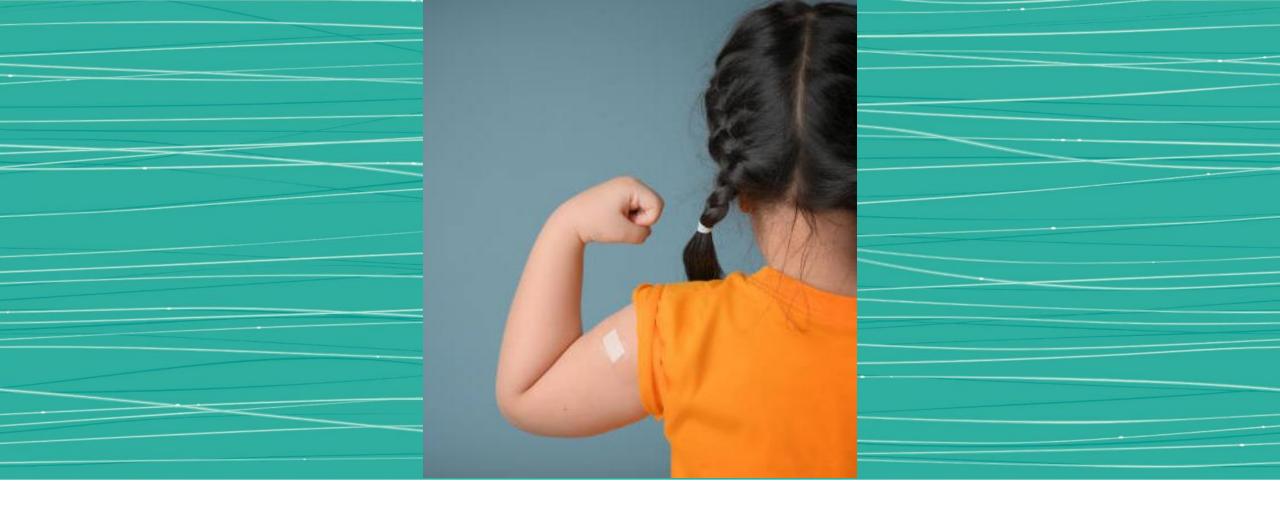
Committees

- Respiratory Season Subcommittee launched November 2023
- Executive Committee last met on June 5, 2024
 - Finalized IACW FY24-26 priorities.
- Have an idea or proposal for the coalition activity? Let us know!

Upcoming Events

• What's up Doc by Pierce County Immunization Coalition-October 17th.







State Department of Health Updates
Danielle Koenig
Acting Director, Health Promotion & Education

Respiratory Season Planning RSV, Flu, and COVID-19

DOH respiratory immunization planning includes:

- Outreach to birthing hospitals (nirsevimab, CVP)
- Flu vaccination promotion for agricultural workers
- Social marketing and media campaigns to promote flu and COVID-19 vaccines

COVID-19 vaccine

- Updated COVID-19 vaccine should ship in August-September.
- ACIP recommends everyone age 6 months and older receive the updated 2024-25 vaccine.

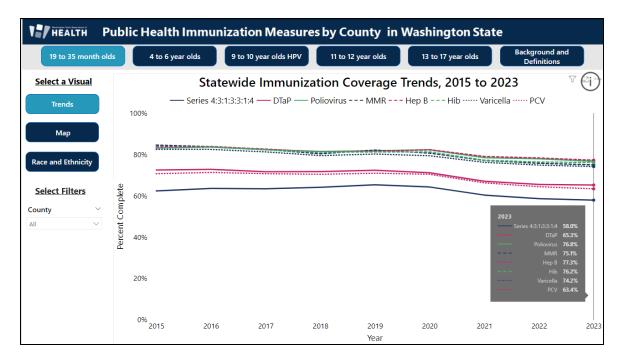
RSV immunization products

- You can begin administering RSV vaccine to pregnant people starting September 1
- You can begin administering nirsevimab to infants starting October 1

Data Dashboard Updates

- The <u>school immunization dashboard</u> has been updated with the 2023-24 school year reporting.
 - Overall, rates remained flat compared with the previous year.
 - School immunization data is available at school and district levels.
- The routine childhood immunization dashboards have been updated

- Feedback on either dashboard is welcome:
 - WAIISDataRequests@doh.wa.gov



Structural changes at DOH, Office of Immunization

- The **COVID-19 Vaccine Program** ended in June 2024. Many aspects moved to the Office of Immunization, i.e. Bridge Access Program, but some are in other offices.
- Care-a-Van Funding has been extended through June 2025.
 - To schedule: www.doh.wa.gov/careavan
- New Office of Immunization section: Engagement & Planning
 - Engagement with partners, i.e. LHJs, Tribes, providers, community.
 - Pandemic/VPD response planning and readiness
 - Project Planning
 - Vaccine Equity
- End of PrepMod
 - Fully supported to December 31, then it will close due to funding
 - Details were sent by email and newsletter
 - Feedback and questions: <u>prepmod@doh.wa.gov</u>

New Office of Immunization Personnel



Jéaux Rinedahl, PhD, RN Clinical, Quality, and School Manager Started May 1, 2024



Kena Fentress Engagement and Planning Section Manager Started June 16, 2024

Education, Campaign, and Materials Updates

- Several social marketing and media campaigns running now; several more coming soon
- Pop-Up Vaccination Clinic Guide is now available for immunization clinic organizers
- National Immunization Awareness Month: August. Please share social media posts!
- Upcoming provider webinars: <u>www.doh.wa.gov/pop</u>
- The measles basic information flyer is getting an update in 18 languages
 - Find it at <u>www.doh.wa.gov/measles</u>
- Long COVID webpage getting updated
- Center for Health Promotion & Education now has an external email address
 - HealthEducation@doh.wa.gov
 - Use if you need to ask campaign questions, are looking for a publication, or have questions about DOH's educational efforts on any topic

Thank you!



Washington State Department of Health is committed to providing customers with forms and publications in appropriate alternate formats. Requests can be made by calling 800-525-0127 or by email at civil.rights@doh.wa.gov. TTY users dial 711.





PERTUSSIS IN 2024: A RESURGENCE

Office of Communicable Disease Vaccine-Preventable Disease Program

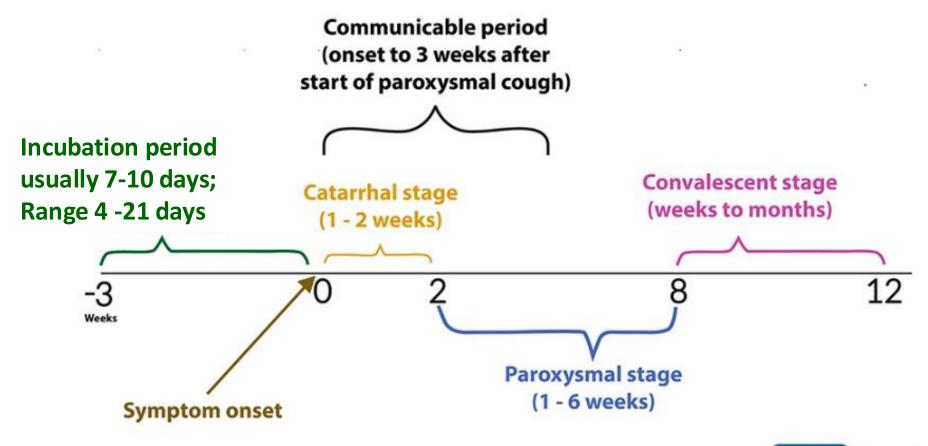
Outline

- Pertussis overview
- Reduction in cases in 2020
- Resurgence in 2024
- Public health response

Incubation and disease progression

Pertussis Disease Progression







What we're looking for to find pertussis cases



Clinical case definition

A cough illness lasting at least 2 weeks, with at least one of the following:

- Paroxysms of coughing
- Inspiratory whoop
- Post-tussive vomiting
- Apnea



Laboratory diagnostics

- A positive bacterial culture for B. pertussis
- Positive PCR test for B. pertussis

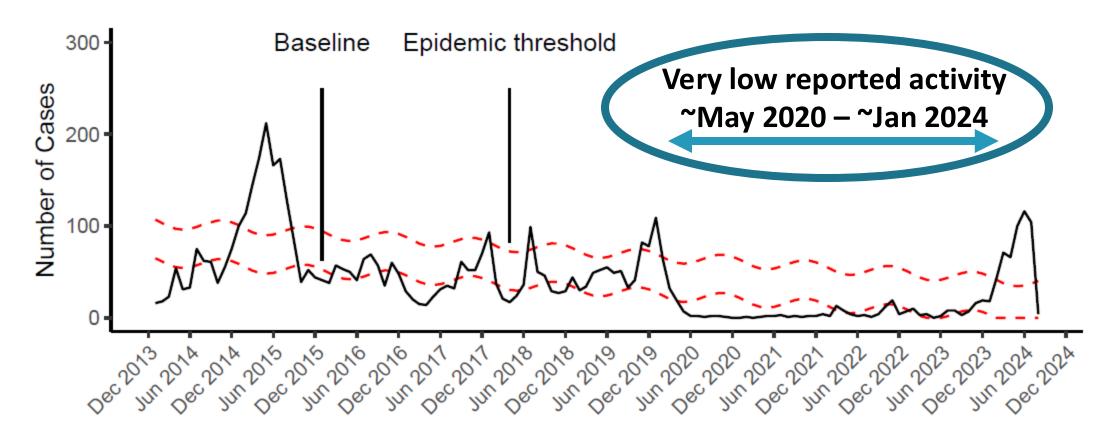
Serology is not counted.

Please note!

All data presented in this slide deck is preliminary and is subject to change.

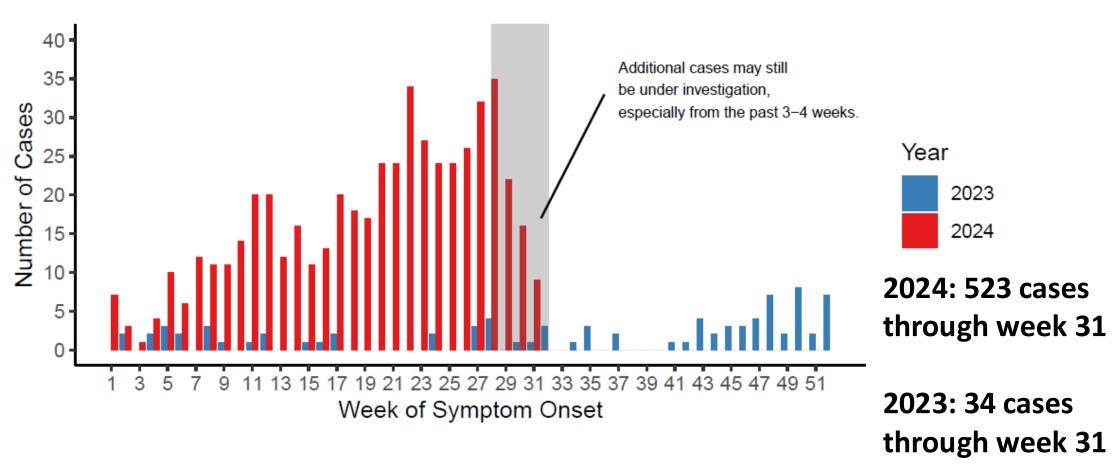
Context for today

Figure 2: WA State Pertussis Cases Reported by Month and Year (black) with Projected Baseline and Epidemic Thresholds (red dashed lines), 2014 through year-to-date 2024¹

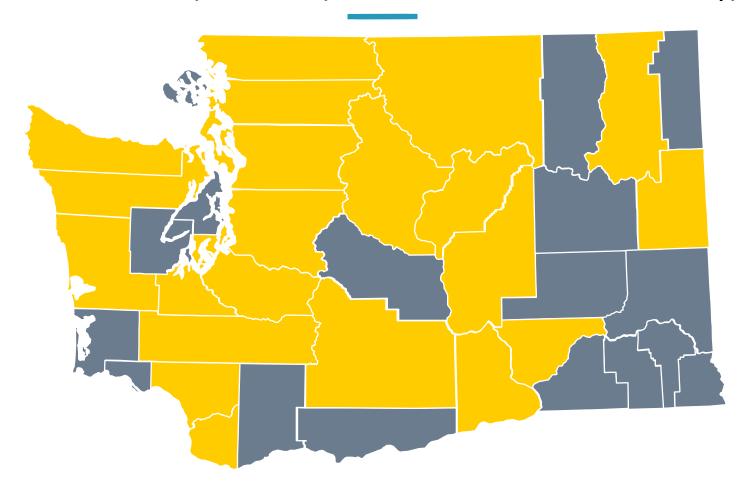


Comparing 2023 and 2024 through week 31 (8/3/2024)

Figure 1: Number of Pertussis Cases Reported in Washington State by CDC Week of Symptom Onset: 2023 (blue) vs 2024 (red)



Counties with reported pertussis cases in 2024 (yellow)



Public health response

- State level:
 - Health Advisory
 - Provider Alert
- Local health jurisdictions:
 - Case interviews
 - Contact tracing
 - Recommending treatment and prophylaxis
 - Working with schools

Links

- WA State Weekly Pertussis Update <u>landing page</u> | <u>direct link to pdf</u>
- WA Health Alert Network <u>landing page</u> | <u>pertussis advisory</u>
- Provider Alert

Questions?

Office of Communicable Disease Epidemiology Division of Disease Control and Health Statistics Washington State Department of Health

vpd-cde@doh.wa.gov



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PERTUSSIS: VACCINE RECOMMENDATIONS AND COVERAGE DATA

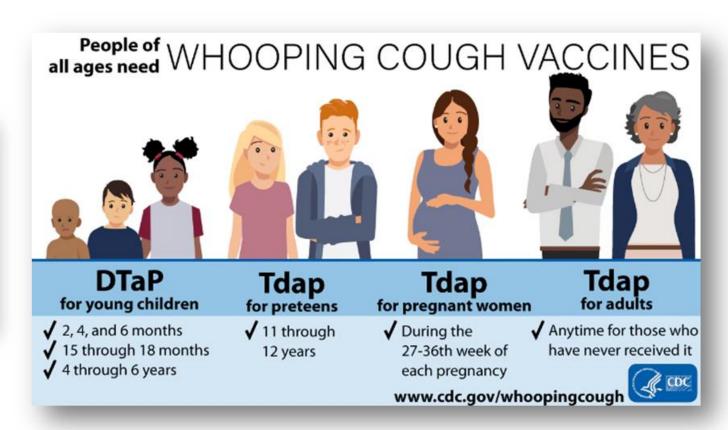
Meredith Cook, PhD Office of Immunization

DTaP and Tdap Vaccine Recommendations

Pertussis-containing Vaccines

- DTaP (Daptacel and Infanrix)
- Tdap (Adacel and Boostrix)
- DTaP-HepB-IPV (Pediarix)
- DTaP-IPV/Hib (Pentacel)
- DTaP-IPV (Kinrix and Quadracel)
- DTaP-IPV-Hib-HepB (Vaxelis)

Chapter 16: Pertussis | Pink
Book | CDC



About Whooping Cough | Whooping Cough | CDC

Vaccine Resources

- Recommended Child and Adolescent Immunization Schedule for ages 18 years or younger; 2024 U.S. (cdc.gov)
- Catch-Up Guidance for Children 4 Months through 6 Years of Age Vaccines: DTap, December 2023 (cdc.gov)
- 2024: Tetanus, Diphtheria, and Pertussis-Containing Vaccines-Catch-up Guidance for Children 7 through 9 years of age (cdc.gov)
- 2024: Tetanus, Diphtheria, and Pertussis-Containing Vaccines-Catch-up Guidance for Children 10 through 18 years of age (cdc.gov)
- Chapter 16: Pertussis | Pink Book | CDC
- Ask The Experts: Pertussis | Immunize.org
- Pertussis (Whooping Cough) | Whooping Cough | CDC
- Clinical questions: <u>immunenurses@doh.wa.gov</u>



About Whooping Cough | Whooping Cough | CDC

Pertussis Immunization Coverage in Washington



Pertussis Immunization Coverage for Children 19-35 Months: WAIIS-Based Data

WAIIS Immunization Coverage Data

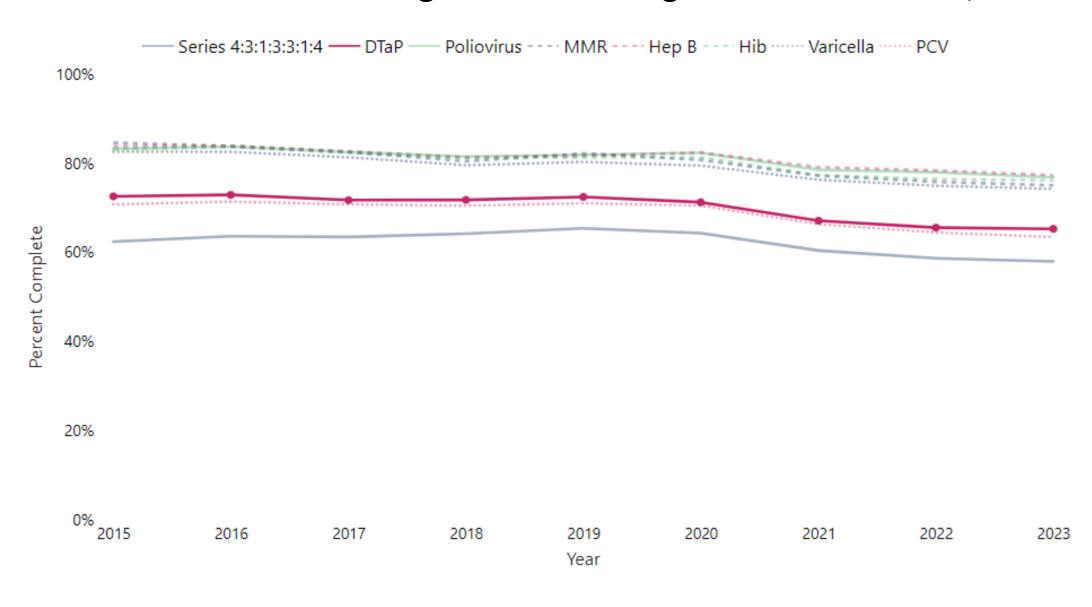
Applications

- Use to assess statewide vaccination coverage as well as geographic and demographic variation
- Provides continuous near real-time updates

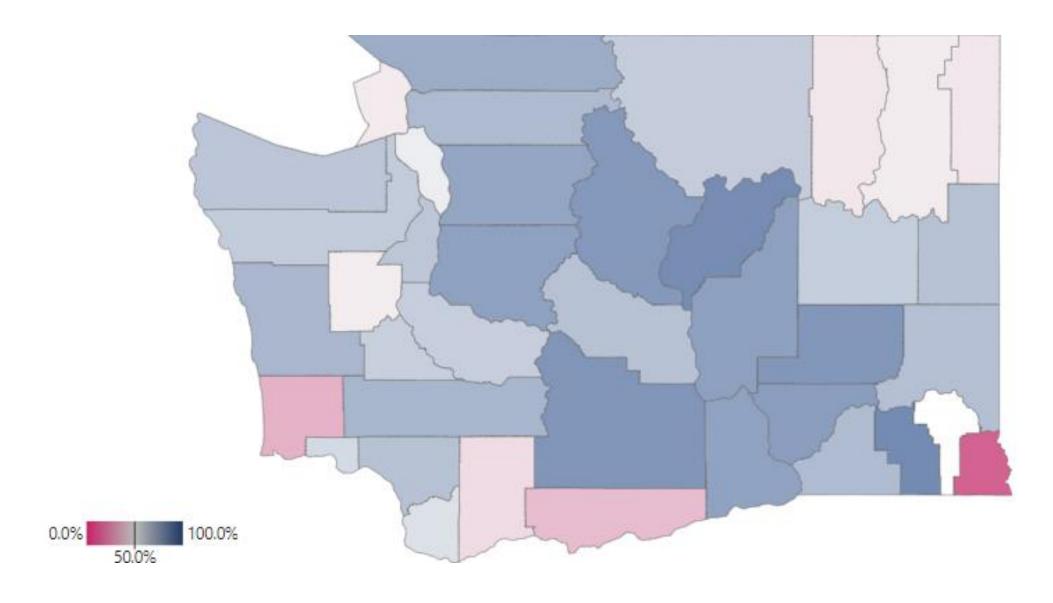
Limitations

- IIS denominator inflation results in underestimates
- Race and ethnicity data are based on provider report to WAIIS
- Coverage estimates for earlier time periods can change over time. IIS is an 'in the moment' registry

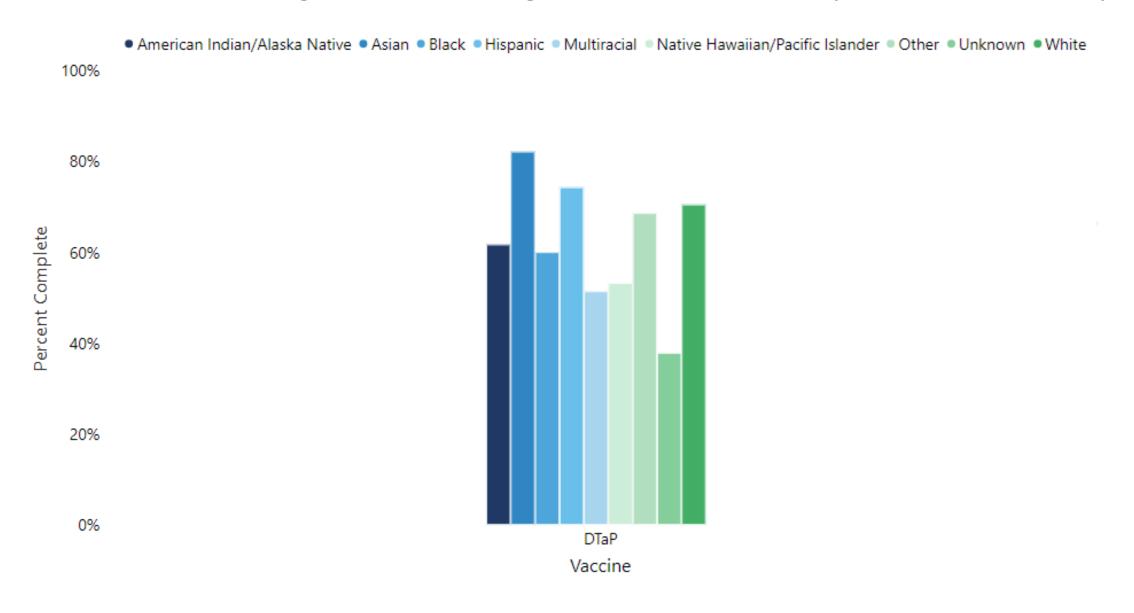
Statewide Immunization Coverage Trends Among 19-35 Month-Olds, 2015 to 2023



Statewide DTaP Coverage Trends Among 19-35 Month-Olds by County, 2023



Statewide DTaP Coverage Trends Among 19-35 Month-Olds by Race and Ethnicity, 2023



Pertussis Immunization Data for the K-12 Population: Washington School Reports

About School Reported Immunization Data

Data Collection

- State law requires all public and private schools with any students in grades K through 12 to submit an Immunization Status Report by December 1 of each school year.
 - Submit data in WAIIS School Module or through a REDCap report.

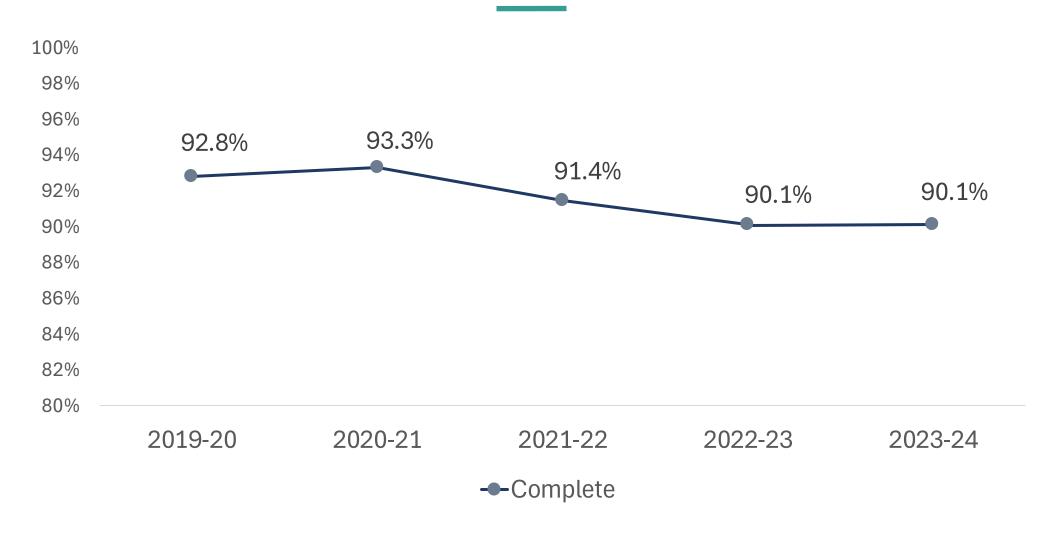
Applications

- Used to assess school and district-level vaccination status
- Provides accurate school-level vaccine coverage data on annual basis

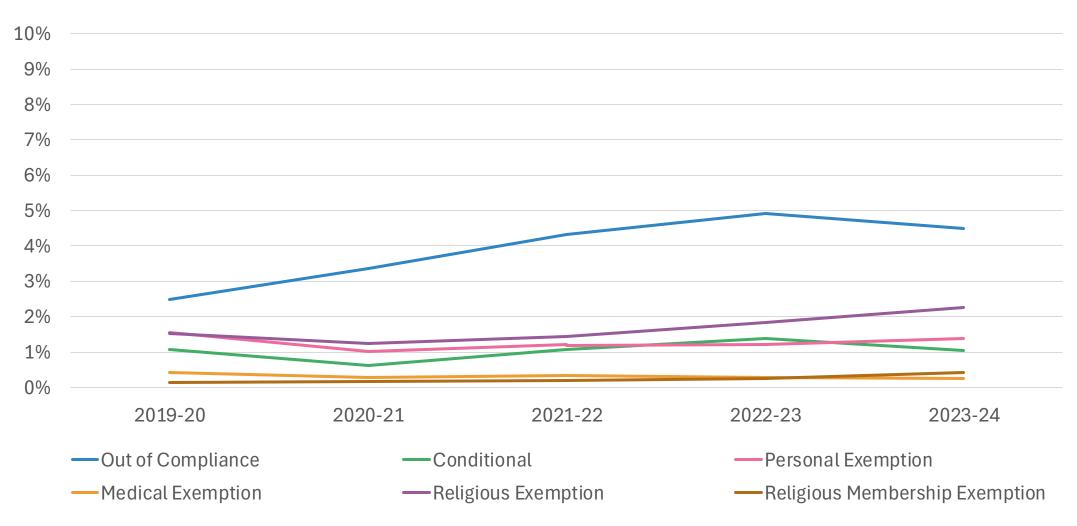
Limitations

- Specific to school-going population
- Limited grade levels and demographics
- Single update at end of year

School Immunization Data: Kindergarten Pertussis Immunization Status



School Immunization Data: Kindergarten Pertussis Immunization Status

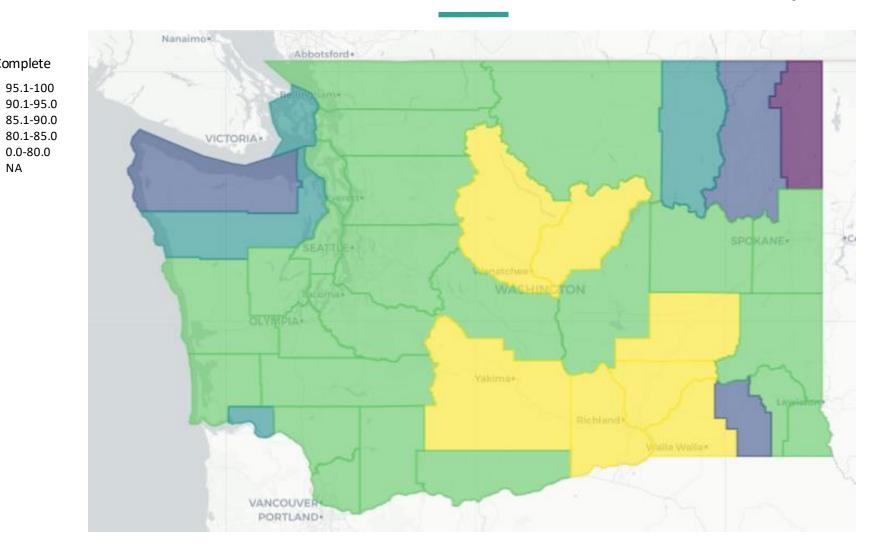


School Immunization Data – K-12 County Level

% Complete

95.1-100

0.0-80.0 NA

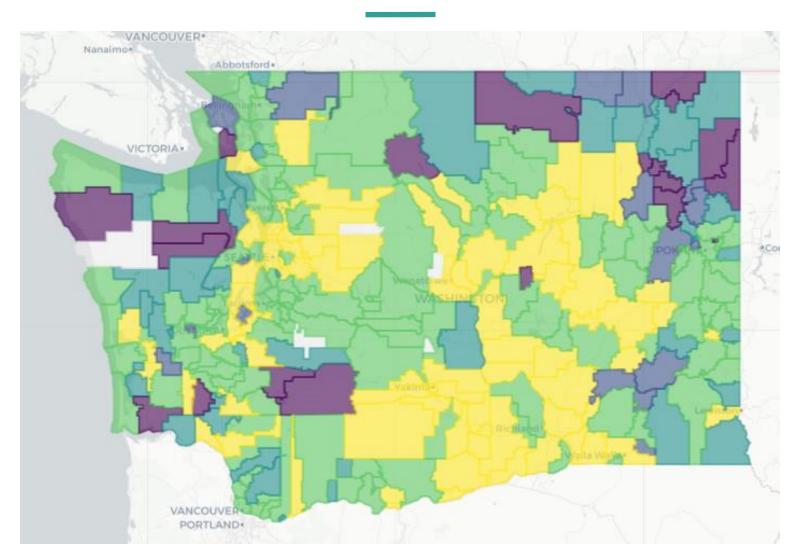


School Immunization Data – K-12 School District Level

% Complete

95.1-100 90.1-95.0 85.1-90.0 80.1-85.0

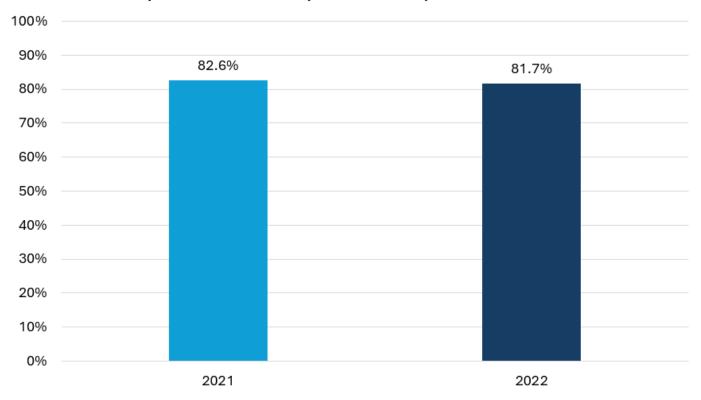
0.0-80.0 NA



Self Reported Tdap Vaccine Uptake for People Who Had a Live Birth in Washington State

"During your most recent pregnancy, did you get a Tdap shot or vaccination?"





Tdap Coverage Estimates for People Who Had a Live Birth in Washington State in 2021 (n = 83,417)

Uptake Rates	Tdap	Birth Parent's Education Level	Tdap
Overall	54.7%	8th Grade or less	57.0%
		9th-12th Grade, No Diploma	54.8%
Age Group		High School Graduate or GED	52.1%
12-17 years	53.4%	Some College, No Degree	51.3%
18-24 years	51.6%	Associate Degree	51.5%
25-29 years	53.8%	Bachelor's Degree	57.5%
•		Master's Degree	60.9%
30-34 years	56.3%	Doctorate or Professional Degree	63.4%
35-39 years	56.6%	Adequancy of Prenatal Care - Kotelchuo	ck Indev
40-44 years	51.6%	Inadequate	42.9%
45-49 years	51.0%	Intermediate	52.3%
50-55 years	50.0%	Adequate	57.4%
		Adequate Plus	57.1%
Race Ethnicity of Birth Parent			
Hispanic	58.5%	No. of Prenatal Visits Only	
Non-Hispanic AIAN	52.9%	<6 visits	38.4%
Non-Hispanic Asian	53.7%	7-10 visits	53.7%
Non-Hispanic Black	54.6%	11-14 visits 15+ prenatal visits	59.9% 62.6%
Non-Hispanic Multiracial or Other	55.7%	15 · prenatat visits	02.0%
Non-Hispanic NHOPI	53.8%	Risk Factors	
Non-Hispanic White	53.7%	Yes	55.1%
		No	54.2%
Marital Status at Time of Birth		Women Infants Children (WIC) Program	
Married	54.6%	No	54.6%
Not Married	55.1%	Yes	49.8%

Thank you!

Questions?

Data can be found on DOH immunization dashboards:

Immunization Measures by County Dashboard

School Immunization Data Dashboard

Questions or data requests can be sent to: <u>waiisdatarequests@doh.wa.gov</u>



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2024 Immunization Awards Announcement and Recognition



Elizabeth Bowman-Clark

2024 Immunization Champion IACW COLLABORATOR AWARD





Tara Cullinan

2024 Immunization Champion IACW ADVOCATE AWARD





Dr. Maria Huang

2024 Immunization Champion IACW RESPIRATORY SEASON AWARD







Jazel Jane M. Bautista



August 14, 2024

VACCINE HESITANCY

AMERICAN INDIAN HEALTH COMMISSION Tribal and Urban Indian Health Immunization Coalition (TUIHIC)

Wendy Stevens, MNPL, MSS
Tribal Immunization/Tribal Health







Vaccine Hesitancy to Vaccine Confidence

Wendy Stevens, MNPL, MSS serves the American Indian Health Commission in support of tribal immunizations and health, and the development of the AIHC Tribal Urban Indian Health Immunization Coalition, and tribal immunization work in the Pacific Northwest (Alaska, Washington, Idaho, Oregon), as wells as regionally and nationally addressing tribal immunization, vaccine and emergency response and preparedness work addressing systemic disparities and equity in access to services.

Wendy has served AIHC TUIHIC by identifying and providing expertise in key topic areas in response to COVID-19 related to immunization systems and practice, vaccines hesitancy, and building community confidence.

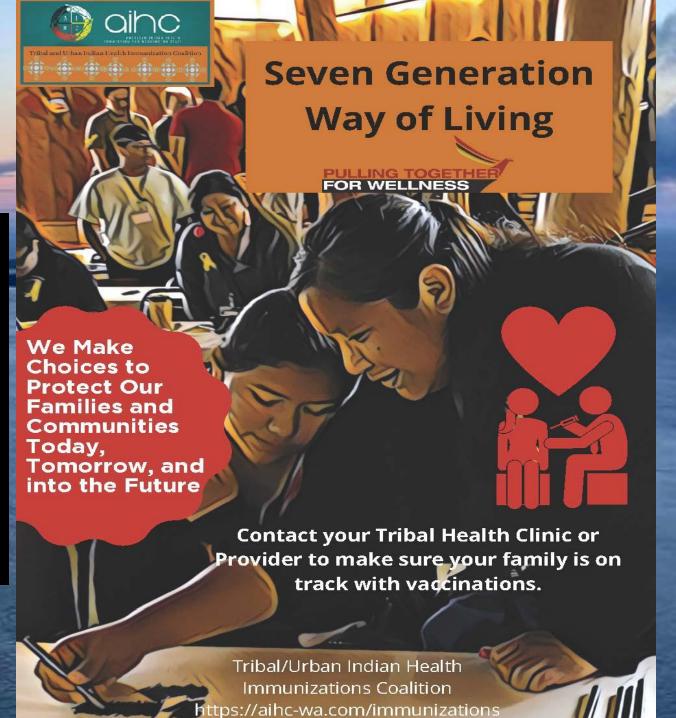
Thank you for inviting me today ©







The Tribal and Urban Indian
Health and Immunizations
Coalition monitors immunization
& vaccine and infectious disease
issues with TUIHIC members and
collaborating with partners, and
serving as a trusted source of
information sharing.









PUBLIC HEALTH GOVERNMENTAL POWERS: JURISDICTION, JURISDICTION



Federal Public Health Powers

Of Implied Powers," the federal government can exercise authority to act in the interest of public health and safety³

Federal Trust Responsibility

To protect Tribal Sovereignty and Health of AI/AN and Tribes¹

Government-to-Government

Tribal Public Health Powers

<u>Inherent</u>.* Not derived from the federal government²

The Three Sovereigns4

State Public Health Powers

Derived largely from sovereign powers via the 10th Amendment³

Local Public Health Powers

Derived largely from state police powers via state constitutional, legislative, or executive means.³

Cherokee Nation v. Georgia, 30 U.S. (5

Pet.) 1 (1831); Indian Health Care Improvement Act, Pub. L. 94–437 (25 U.S.C. 1601 et seq.)

² Worcester v. Georgia, 31 U.S. (6 Pet.) 515, 559 (1832; Aila Hoss, Toward Tribal Health Sovereignty, 2022 WIS. L. REV. ONLINE 413, 420 (2022)

³ James G. Hodge Jr., Public Health in a Nutshell, 54-60 (3d ed. 2018).

⁴ RESTATEMENT OF THE LAW OF AMERICAN INDIANS, Ch.

1, intro. note (Am. L. Inst. 2022) (citing to Sandra Day O'Connor, Lessons from the Third Sovereign: Indian Tribal Courts, 33 U L.J. 1, 1 (1997)).





1) Not understanding Federal Indian Law and Tribal Jurisdiction can cause great harm to people

- HIN1 state/locals not understanding Tribal sovereign authority to choose their tribal priority populations
- State/locals withheld vaccines outcome people in Indian country died.
- Later all AI/AN were prioritized, yet for some it was too late lost lives.

Health Equity Time Vaccine Equity

- 2) CAPABILITY + CAPACITY -- When Tribal Health Jurisdictions (THJs) are given access to resources that other jurisdictions are receiving tribes can do amazing work
- 3) In Washington State, Tribes and UIHOs are **codified in law** part of the governmental public health system

"For each incident, the Tribe, not the local health jurisdiction or Washington State, shall determine the Tribe's service

Tribe will coordinate with the State on the specific allocation of MCM to be distributed to the Tribe."

AIHC Tribal Urban Indian Health Immunization Coalition

The non-Hispanic

AIAN population

experienced the
largest decline in life
expectancy. From 67.1
in 2020 to 65.2 years in

...the same life expectancy of the total U.S. population in 1944

2021

(8) NVSS National Vital Statistics System.

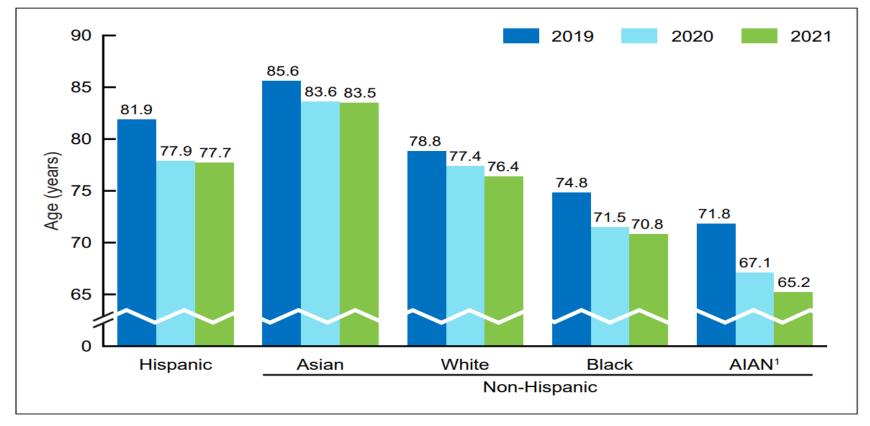
August 2022 https://www.cdc.gov/nchs/ data/vsrr/vsrr023.pdf



National Center for Health Statistics

National Vital Statistics System (NVSS) Mortality

Figure 2. Life expectancy at birth, by Hispanic origin and race: United States, 2019–2021



¹American Indian or Alaska Native.

NOTES: Estimates are based on provisional data for 2021. Provisional data are subject to change as additional data are received. Estimates for 2019 and 2020 are based on final data. Life tables by race and Hispanic origin are based on death rates that have been adjusted for race and Hispanic-origin misclassification on death certificates; see Technical Notes in this report. SOURCE: National Center for Health Statistics, National Vital Statistics System, Mortality.

National Center for Health Statistics

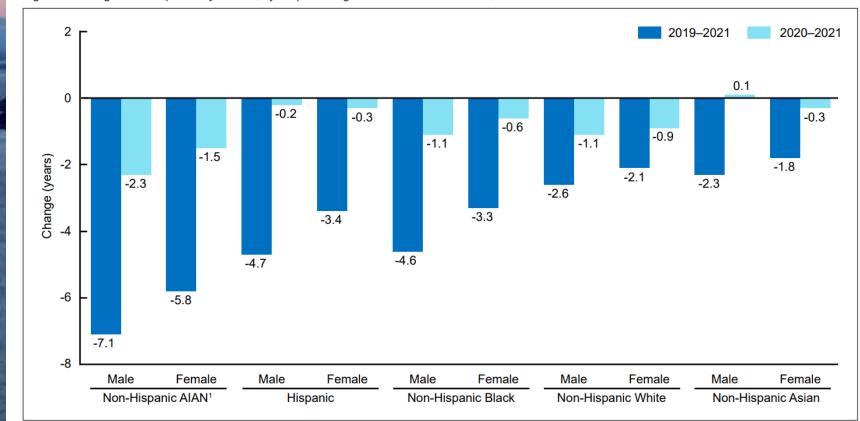
National Vital Statistics System (NVSS) Mortality

The non-Hispanic AIAN population experienced the largest decline in life expectancy, 2019-2021 a loss of combined years of 7.1 loss of life expectancy years.

NVSS National Vital
Statistics System.
August 2022
https://www.cdc.gov/nch
s/data/vsrr/vsrr023.pdf



Figure 3. Change in life expectancy at birth, by Hispanic origin and race: United States, 2019–2021 and 2020–2021



¹American Indian or Alaska Native.

NOTES: Estimates are based on provisional data for 2021. Provisional data are subject to change as additional data are received. Estimates for 2019 and 2020 are based on final data. Life tables by race and Hispanic origin are based on death rates that have been adjusted for race and Hispanic-origin misclassification on death certificates; see Technical Notes in this report.

SOURCE: National Center for Health Statistics. National Vital Statistics System. Mortality.

TUIHIC's role in Addressing Vaccine Hesitancy in Indian Country



- SUPPORTS TRIBALLY DRIVEN EFFORTS
- PROVIDE CULTURALLY RELEVANT MESSAGING
 - **CUSTOMIZED MESSAGES**
- TECHNICAL ASSISTANCE TO MEET SPECIFIC TRIBAL/COMMUNITY NEEDS
 - BUILD CONFIDENCE IN THE VACCINE
 - INCREASE AI/AN HEALTH AND IMMUNIZATION LITERACY

TUIHIC's role in Addressing Vaccine Hesitancy

SUPPORTS TRIBALLY DRIVEN EFFORTS TO PROVIDE CULTURALLY RELEVANT MESSAGING, CUSTOMIZED MESSAGES, AND TECHNICAL ASSISTANCE TO MEET SPECIFIC TRIBAL/COMMUNITY NEEDS, BUILD CONFIDENCE IN THE VACCINE, AND INCREASE HEALTH AND IMMUNIZATION LITERACY.

BUILDING vaccine confidence through the creation of unique narratives that honor our AI/AN histories and protects future generations.

JAMESTOWNN S'KLALLAM TRIBE'S

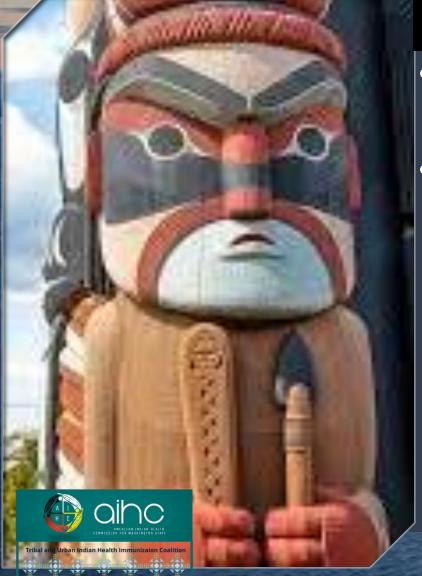
COVID TRIBAL IMMUNIZATION DOCUSTORY

https://vimeo.com/723086085





MONITORING VACCINE AND INFECTIOUS DISEASE ISSUES WITH TUIHIC MEMBERS AND COLLABORATING WITH PARTNERS, SERVING AS A TRUSTED SOURCE OF INFORMATION SHARING



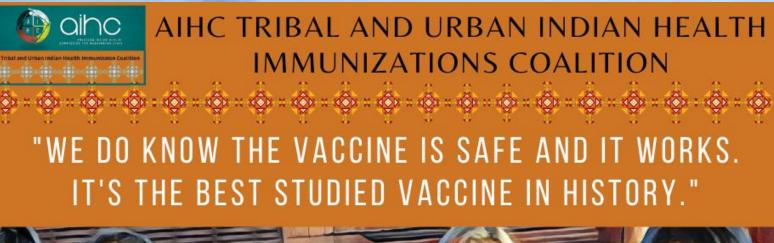
- Support & Provide: Trust & Continuity in support of Tribal and Urban Indian health immunization systems
- Support & Provide: Prevention of vaccine preventable disease.
 - Increasing equitable access to the vaccines
 - by addressing AI/AN specific barriers.
 - Building confidence in the vaccines and vaccination systems.
 - Providing credible tribal & urban immunization & vaccine information via trusted messengers.

MONITORING VACCINE AND INFECTIOUS DISEASE ISSUES WITH TUIHIC MEMBERS AND COLLABORATING WITH PARTNERS, SERVING AS A TRUSTED SOURCE OF INFORMATION SHARING

Increase tribal & urban AI/AN immunization & vaccine health literacy.

- Develop strategies to address vaccine hesitancy and build vaccine confidence
- Address **long-term AI/AN barriers to access** tribal immunization/tribal health (ie. Immunization systems, health data, vaccine, response & distribution systems, institutional racism, and more)
- Provide vaccine technical assistance, trainings, culturally appropriate materials, fact sheets,
 and messages
- Convenes TUIHIC quarterly/annual meetings, & special workgroup/task force meetings
- Build and enhance trusted partnerships to share scientifically accurate data and information through culturally relevant communication







Vaccination is the best protection from COVID-19

American Indian Health Commission
Tribal/Urban Indian Health Immunizations Coalition
https://aihc-wa.com/immunizations





For the health of Indigenous people TODAY, TOMORROW, AND INTO THE FUTURE







Respiratory Season Subcommittee Report Out

Drashti Patel
Subcommittee Member

Respiratory Season Subcommittee

- Purpose: To identify and reduce barriers to vaccines which prevent respiratory illness (RSV, COVID-19, and influenza) among residents of Washington State through (i) healthcare provider education and (ii) community engagement.
- Membership: Ajia McAferty (chair), Drashti Patel (staff support), and 35 immunization stakeholders.
- Selected a theory of change (COMB-B Model), goal, and three objectives through collaborative prioritization process.



Goal

 Increase % of residents in Washington State who are vaccinated against COVID-19, RSV, and influenza by March 2025.

Objectives

- Objective 1: Increase physical opportunities for WA residents to be vaccinated by the end of the 2024-2025 season (March 31, 2025).
- Objective 2: Compile and disseminate multilingual vaccine coverage resources and information to IACW network by the end of the 2024-2025 season.
- Objective 3: Increase vaccine confidence in respiratory illness vaccines by the end of the 2024-2025 season.

Activities

- Create a state directory of partners willing to collaborate/ partner on providing popup/mobile vaccination clinics.
- Develop a brochure providing patient-friendly information on RSV, COVID-10, and influenza insurance coverage in multiple languages (based on the available funding).
- 2024 IACW Respiratory Season Champion Award
- Compile and disseminate myth buster style resources for respiratory illness.





Questions?

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Stay Engaged: Ways to Connect with the Coalition

Mark your calendar for our Winter Quarterly Meeting on November 13th, 12-2pm

Sign up for our monthly Immunity Community Newsletter.

Complete the post-meeting survey to give us feedback on this meeting and suggest future topics.





For More Information:





Thank you for attending!

Please complete the survey at the conclusion of this webinar.

Next IACW Quarterly meeting: November 13, 2024, 12-2pm

