## Vaccine Advisory Committee (VAC) Meeting

October 17, 2024

## Chair/Facilitator:

Dr. Tao Sheng Kwan-Gett	Washington State Department of Health
Members:	Representing:
Dr. Beth Harvey	Consultant
Dr. Ed Marcuse	Consultant
Charisse Gumapas	National Association of Pediatric Nurse Practitioners
Dr. Gretchen LaSalle	Washington Academy of Family Physicians
Libby Page	Public Health Seattle – King County
Dr. John Dunn	Kaiser Permanente
Dr. Frank Bell	Washington Chapter of the American Academy of Pediatrics
Dr. John Merrill-Steskal	Washington Academy of Family Physicians
Lauren Greenfield	Childcare Health Program Public Health
Dr. Mary Alison Koehnke	Naturopathic Medicine
Dr. Mark Larson	Washington State Association of Local Public Health Officials
Dr. Stephen Pearson	Washington Chapter of the American Academy of Pediatrics
Tam Lutz	Northwest Tribal Epidemiology Center / Lummi Nation
Magali Sanchez	Student Representative, University of Washington
Sarah Kim	School Nurse Representative, Bellevue School District
Seema Abbasi	Washington Chapter of the American Academy of Pediatrics
Annie Hetzel	Office of Superintendent of Public Instruction
Jenny Arnold	Washington State Pharmacy Association
Korrina Dalke	Health Care Authority
Mary Anderson	American College of Physicians
Wendy Stevens	American Indian Health Commission for Washington (AIHC)
Dr. Alisa Kachikis	American College of Obstetricians and Gynecologists

## Washington State Department of Health Staff:

Jamilia Sherls-Jones	Elyse Bevers	Meghan Cichy	Jessica Tatum
Heather Drummond	Mary Huynh	Amy Sullivan	Jessica Haag
Trang Kuss	Jeff Chorath	Katherine Graff	Kena Fentress
Meredith Cook	Chas DeBolt	Janel Jorgenson	Jeaux Rinedahl
Amy Porter	Teri Maitri	Peter Dieringer	

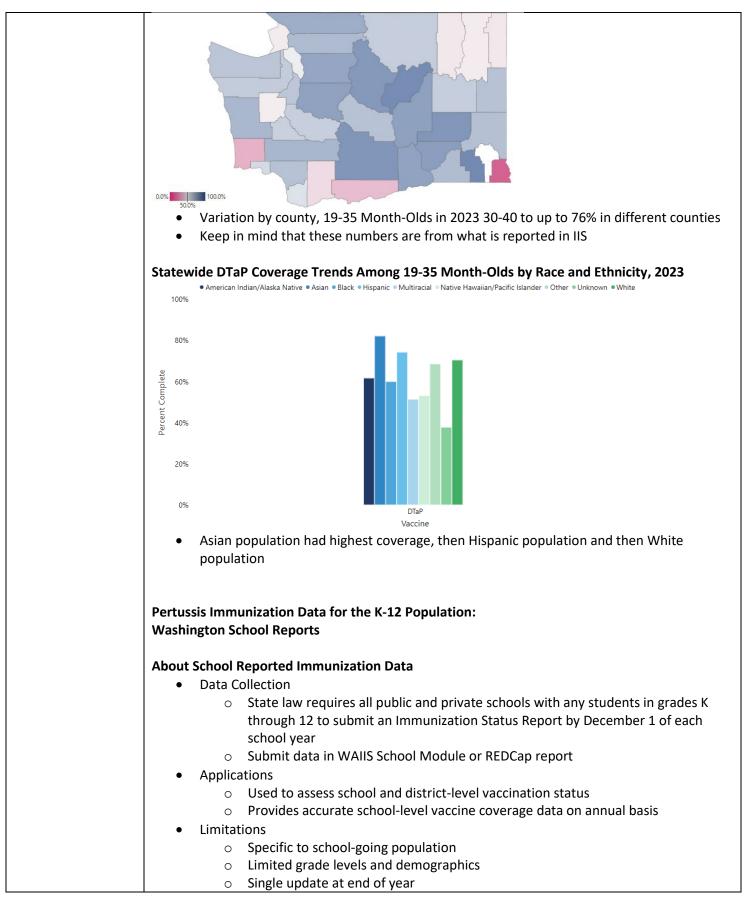
Торіс	Presented Information
Welcome,	Tao Kwan-Gett welcomed the committee members and notified them that packets are available
Announcements,	for them.
Introductions, Land	
Acknowledgement	Tao Kwan-Gett did an overview of the agenda and housekeeping.
Tao Kwan-Gett	Tao Kwan-Gett provided a land acknowledgment and recognition.
Conflict of Interest & Approval of	Meghan read the committee's Conflict of Interest Policy.
Previous Meeting	Meghan did roll call for the following who were present: John Dunn,
Minutes	Wendy Stevens who did not respond, Karrina Dalke, Mary Koehnke, Gretchen LaSalle, Seema
	Abbasi, Libby Page, Lauren Greenfield, Magali Sanchez, Ed Marcuse, and Beth Harvey.
Meghan Cichy	
	No conflicts of interest were declared.
Tao Kwan-Gett	
	Tao Kwan-Gett asked committee members to review the minutes from July 11, 2024. The meeting minutes were approved and will be published on the website.
Public Comment	Public comments were received during the meeting. As a reminder, the Committee does not
Public Comment	respond directly to comments. Members receive comments and take them into consideration
Tao Kwan-Gett	during discussions.
Lisa Balleaux	3 minutes were given for public comment.
Lisu Builduk	Natalie Chavez spoke from the public and was given three minutes to speak.
	Natalie spoke about how they have been making comments in community for fellow community
	members. Natalie brought attention to the COVID-19 vaccines and is in opposition to them.
	Natalie listed children that have died from the COVID-19 vaccine or were COVID-19 vaccine
	injured. The following resources were shared: React19.org, Unsafe and Ineffective documentary.
Office of	Data and Surveillance: Updates to Seasonal Vaccination Dashboards
Immunization	<ul> <li>COVID-19 Vaccination Dashboard – coverage metrics were aligned with what federal</li> </ul>
Program Director	partners do, primary series coverage (recommended series), last season coverage (at
Updates	least one does 2023-2024), current season coverage at least 1 dose since August 2024
-	Respiratory Illness Vaccination Dashboard
Jamilia Sherls	• Data source is WAIIS it relies on data put in by providers. Rates might appear lower than
	what they are. Please contact "email" for questions
	Flu Vaccine Coverage Estimates by Season and Age Group
	70.04
	60%
	50,0%
	42.9%
	52.0%
	20.0%
	10.0%
	0.2% 2019-2020 2020-2021 2021-2022 2022-2023 2023-2024 
	Response to Recovery

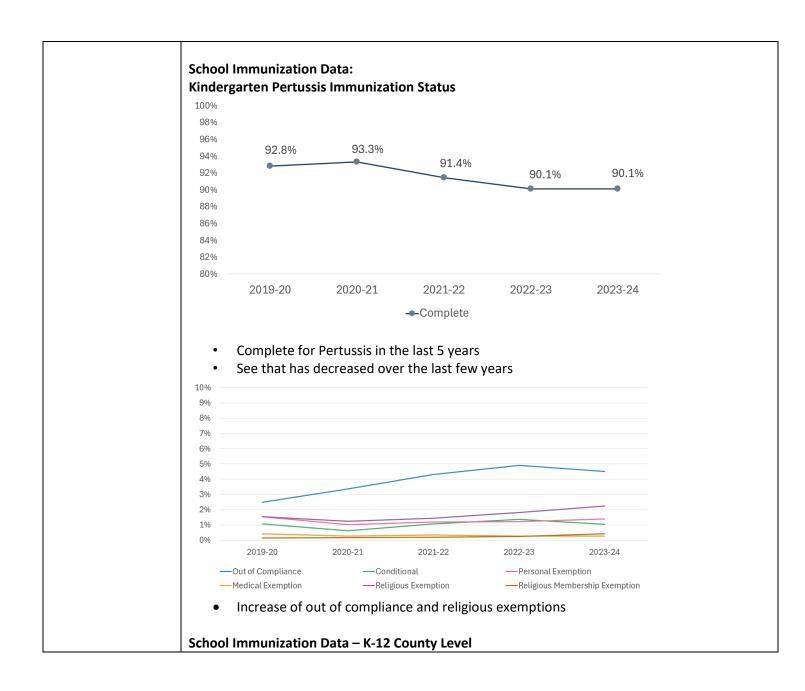
Flu Vaccine Coverage
<ul> <li>Rates in adults over 65 years have gone up nearly 4 percentage points.</li> </ul>
<ul> <li>Coverage among 6m-4 year olds is over 22 percentage points lower than coverage in 2019-2020.</li> </ul>
• Coverage in 5-12 year olds is 13 percentage points lower than in 2019-2020.
Deep dive analysis to come.
<ul> <li>Nationally, pediatric coverage is decreasing while adults are increasing. There still is vaccine hesitancy which could be a cause. Staff at clinics are limited and there may not be the opportunity.</li> </ul>
Future Vaccine Resources: Flu Mist
<ul> <li>Flu Mist is now approved by the FDA for the next flu season for self or caregiver- administration.</li> </ul>
<ul> <li>Nasal spray flu vaccine for ages 2–49 and is administered through the nose.</li> </ul>
It could be delivered to homes which could reduce barriers.
• Home delivery anticipated to be available for the 2025-2026 flu season.
School Immunization Data Dashboard
The data dashboard on school immunization reporting can help school nurses and
administrators monitor vaccination rates at the districts level or even down to individual buildings.
• There are still significant vaccination gaps in different parts of the state.
<ul> <li>Following our small-numbers guidance, we suppress school-level vaccination data for school cohorts with 10 or fewer kids when sharing data.</li> </ul>
<ul> <li>It remains important for families to keep their children up to date on vaccines as they prepare for the next school year.</li> </ul>
<ul> <li>If you have questions about the dashboard, please email <u>WAIISDataRequests@doh.wa.g</u> <u>ov</u>.</li> </ul>
School Immunization Rule Adoption
<ul> <li>Update the 2019 version of the Advisory Committee Immunization Practices recommendations to the most 2024 version.</li> </ul>
<ul> <li>WAC 246-105-040: The department adopted rule will update the 2019 version of the ACIP recommendations to the most recent 2024 version. Updating the reference to the 2024 guidelines allows the rule to remain consistent with national consensus regulating clinical standards of care as recommended by the CDC's Advisory Committee on Immunization Practices.</li> </ul>
<ul> <li>WAC 246-105-060: The department adopted rule will remove the reporting date from the rule. This change enables the department to determine the reporting date as authorized by RCW 28A.210.110 and provides flexibility to better support schools and childcare centers in meeting the reporting deadline.</li> <li>Provides flexibility to meet reporting deadlines, begins October 31<sup>st</sup> 2024.</li> </ul>
<ul> <li>Vaccine Access</li> <li>CDC has additional funds to support the purchase of COVID-19 vaccine for uninsured and under-insured adults for the 2024-2025 respiratory season through AVP.</li> <li>Care-A-Van services have been extended.</li> </ul>

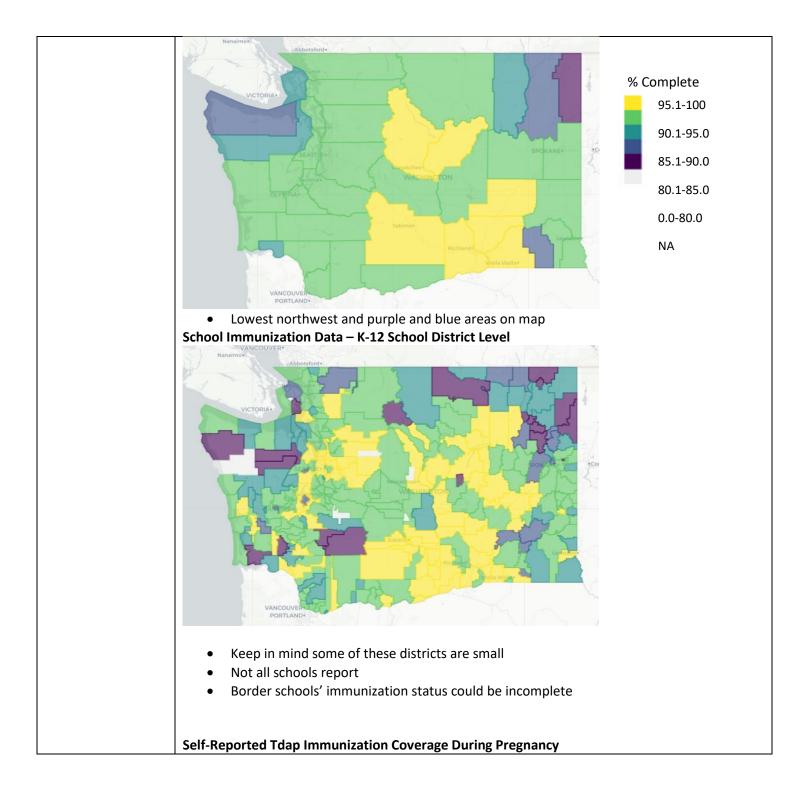
Vaccine Access: Allocation Criteria
<ul> <li>Childhood Vaccine Program (CVP) and Adult Vaccine Program (AVP)</li> </ul>
High demand and low availability are top of mind for these allocation resources. This is
not set in stone and is reviewed regularly.
Removed flu from allocation and COVID-19 will be removed next week because these will
orders processed daily
<ul> <li>McKesson has had significant shipping delays. DOH has been told they are back on track</li> </ul>
now.
RSV Nirsevimab Distribution Update as of 10/07/2024
Total doses ordered to date 16,335
<ul> <li>All birthing hospitals in Washington have been contacted regarding Nirsevimab.</li> </ul>
<ul> <li>No supply issues are anticipated</li> </ul>
Agricultural Worker Vaccination Outreach Plan
Wanted to address seasonal influenza to minimize risk of co-infection with H5N1
Care-A-Van Events – collaborate with partners to schedule events
<ul> <li>Culturally and Linguistically Appropriate Outreach – DOH Flu Free Washington partner</li> </ul>
toolkit
On-Farm Service Opportunities with Care-A-Van
Outreach Planning Guide: provides Information on how organizations and communities
can support Agricultural workers in their region
Direct Collaboration with Local Health Jurisdictions (LHJs): has contracted with 5 LHJs
<ul> <li>Looking forward to lessons learned for future vaccination efforts</li> </ul>
Future Vaccine Resources: H5N1 (Avian Influenza)
<ul> <li>ASPR and BARDA is paying ~ \$72M to CSL Sequrus, Sanofi, and GSK to complete the next steps in influenza A(H5) vaccine as part of national preparedness.</li> </ul>
<ul> <li>Companies will convert bulk doses into ready-to-use vials or pre-filled syringes, ready for</li> </ul>
distribution if needed.
<ul> <li>Companies also will manufacture additional bulk influenza antigen from seed stocks that</li> </ul>
match circulating strains.
Vaccine Hesitancy Campaigns
<ul> <li>Working with federal partners to help increase vaccine confidence</li> </ul>
<ul> <li>Risk Less Do More – DHHS is being implemented within DOH</li> </ul>
Creates flyers every month during respiratory virus season
, , , , , , , , , , , , , , , , , , , ,
Engagement, Partnership, and Collaboration
<ul> <li>Important to communicate and collaborate with partners and to collaborate on</li> </ul>
Collaborate on Immunization Outreach Goals
Open to feedback
Questions:
From: Dr. Gretchen LaSalle
Is there a sense of how many people were impacted by the summer impact of COVID-19?
Answer: Home-testing makes it difficult to know who was impacted during that peak, will

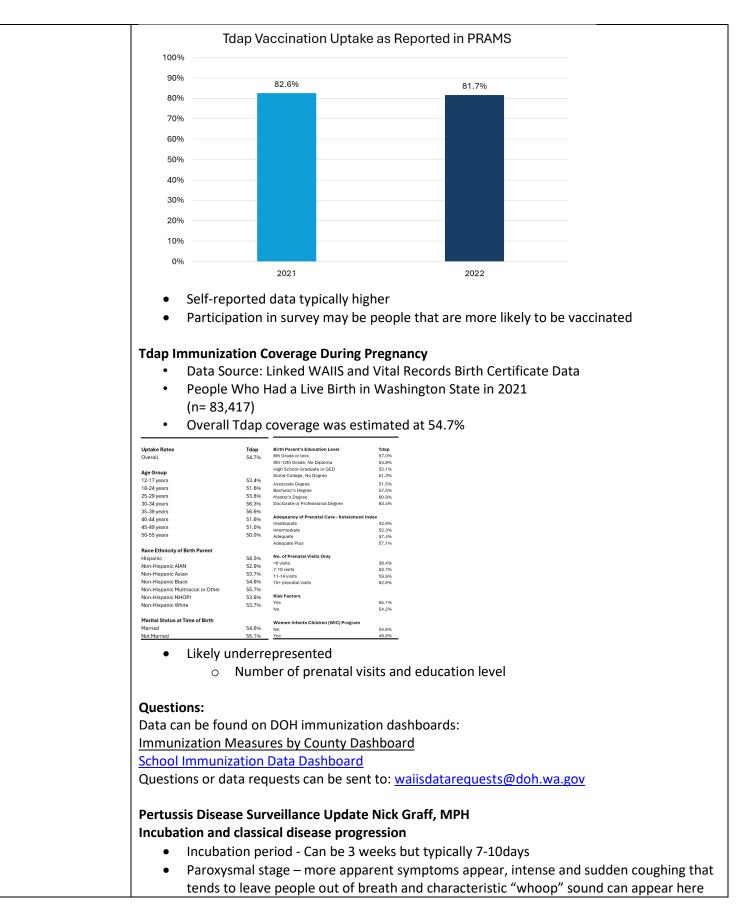
	support LHJ will reach out to assessment team and get back to Jamilia.
	Question:
	From: Dr. Gretchen LaSalle
	Novavax- is there an uptake in that vaccine? Answer: The assessment team will get back to get but it is taken fairly well.
	Answer: The assessment team will get back to get but it is taken fainy well.
	Question:
	From: Seema Abbasi
	Will COVID-19 vaccines be available through pharmacies for under-insured and uninsured? <b>Answer:</b> No unless they are enrolled in an Adult Vaccine Program then it would not be available. Find a provider that is enrolled in Adult Vaccine Program.
	Question:
	From: Dr. Francis Bell
	What birthing hospitals will be covered with VFC program?
	<b>Answer:</b> 63% are enrolled in the universal program, all but 2 have Nirsevimab in stock. Two office hours were available for targeted birthing hospitals and 3 enrolled from that. The challenge is
	healthcare providers do not understand how to administer Nirsevimab. Smaller hospitals have
	more barriers.
Office of	Pertussis Immunization Coverage in Washington
Immunization	DTaP and Tdap Vaccine Recommendations
Updates	People of WHOOPING COUGH VACCINES
Meredith Cook, PhD	🗛 👝 📴 💃 🐺 🖤
Chas DeBolt	
	DTaP Tdap Tdap Tdap for young children for preteens for pregnant women for adults
	<ul> <li>✓ 2, 4, and 6 months</li> <li>✓ 11 through</li> <li>✓ 11 through</li></ul>
	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)
	Tdap helps pass on antibodies in pregnant women.
	Vaccine Resources
	<u>Recommended Child and Adolescent Immunization Schedule for ages 18 years or</u>

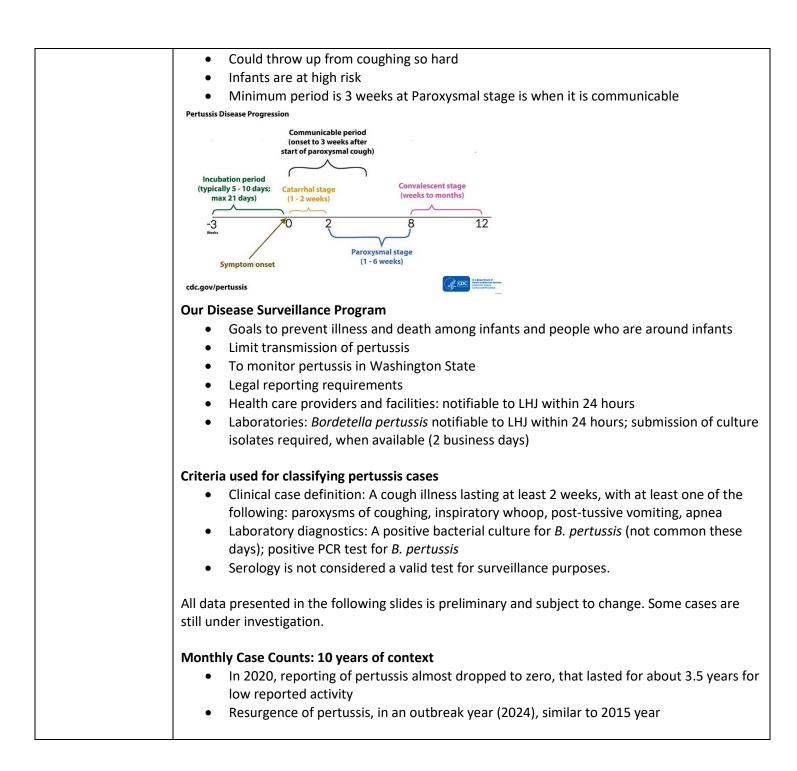
	younger; 2024 U.S. (cdc.gov)
•	Catch-Up Guidance for Children 4 Months through 6 Years of Age Vaccines: DTap,
	December 2023 (cdc.gov)
•	2024: Tetanus, Diphtheria, and Pertussis-Containing VaccinesCatch-up Guidance for
	Children 7 through 9 years of age (cdc.gov)
•	2024: Tetanus, Diphtheria, and Pertussis-Containing VaccinesCatch-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: immunenurses@doh.wa.gov
	Clinical questions. <u>Infindmentalses@don.wa.gov</u>
Dortus	sis Immunization Coverage in Washington
	sis Immunization Coverage for Children 19-35 Months:
	Based Data
Applica	
• Abbiice	
•	Use to assess statewide vaccination coverage as well as geographic and demographic variation
	variation Provides continuous poor roal time undates
•	Provides continuous near real-time updates
Limitat	
•	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
Statew	ide Immunization Coverage Trends Among 19–35-Month-Olds, 2015 to 2023
	Series 4:3:1:3:3:1:4 DTaP Poliovirus MMR Hep B Hib Varicella PCV
100%	
100%	
100% 80%	
80%	
80%	алалалалалалалалалалалалалалалалалалал
80%	
80% <sup>##</sup>	
Percent Complete	
20 mplete → 008 → 008 00%	
80% +	
80% -	
80%	5 2016 2017 2018 2019 2020 2021 2022 2023 Year
80%	5 2016 2017 2018 2019 2020 2021 2022 2023 Year DTap – 4 doses, in 2023 65.3% for the state, trends are stable until 2022 and levels off in
80% +	5 2016 2017 2018 2019 2020 2021 2022 2023 Year DTap – 4 doses, in 2023 65.3% for the state, trends are stable until 2022 and levels off in 2023
80% +	5 2016 2017 2018 2019 2020 2021 2022 2023 Vear DTap – 4 doses, in 2023 65.3% for the state, trends are stable until 2022 and levels off in 2023 In comparison to Poliovirus, MMR, Hep B, Hib, Varicella, and PCV they all followed similar
80% +	5 2016 2017 2018 2019 2020 2021 2022 2023 Year DTap – 4 doses, in 2023 65.3% for the state, trends are stable until 2022 and levels off in 2023

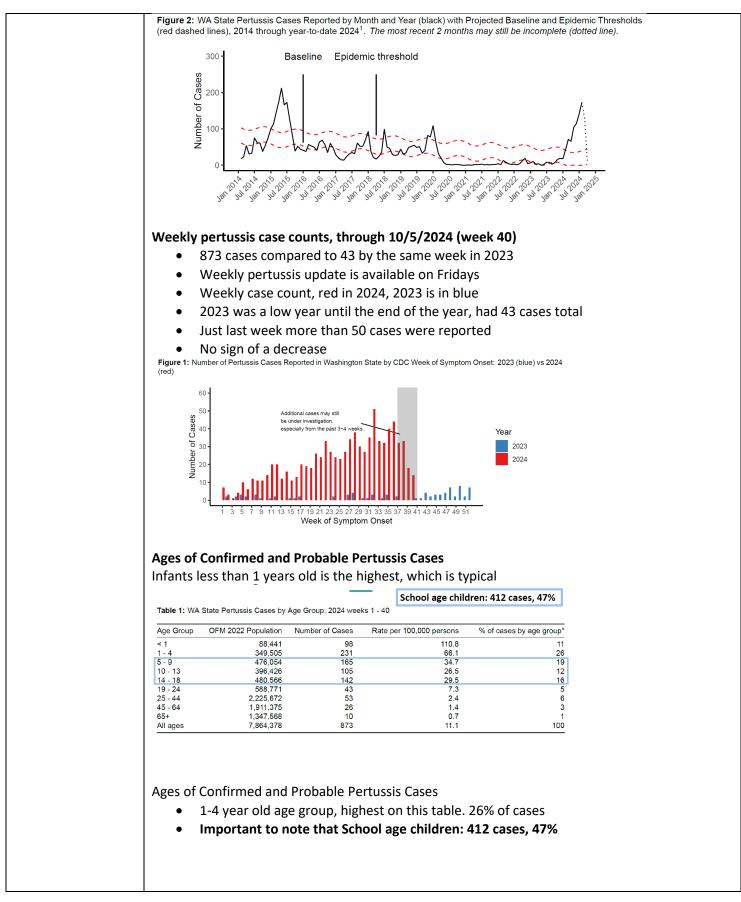










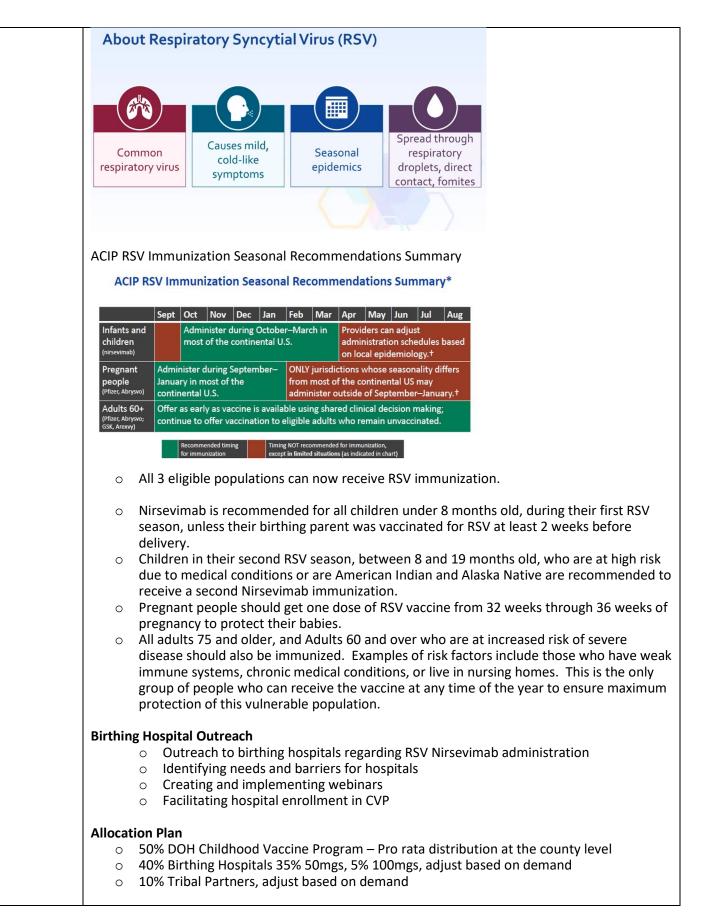


Hospitalized at le	overnight for pertuss	sis?	n	9
Yes	<b>U</b>		9	9.1%
No			90	90.9%
Total			99	
• Of the 9 hosp	ed infants:			
•	e born to a person who h	nad rece	ived Tda	p during
	received any doses of pe			
○ Only 3	re old enough to have re	ceived o	one or m	ore doses
• Of the 90 non	pitalized infants:			
o <b>12 ha</b>	ceived at least one dose o	of vaccir	ne (13%)	
o None	nese children were born v	with sor	neone w	/ho had a
receiv	Tdap			
le cuitelizetion (ell co				
lospitalization (all ag	vernight for pertussis?	n	%	
Yes	eringin for pertussis:		20	2.3%
No			854	96.2%
Unknown			2	0.2%
Missing			12	1.4%
Total			888	
• Of the 20 hos	ized persons:			
	s than 1 year old			
	- 5 years old			
• 7 wer	er 40 years old (range: 46	6 – 83 ye	ears)	
Only 4 hospita	d patients were known to	o have e	ver rece	ived a do
pertussis-con	ng vaccine (20%)			
ynthesis of Data Sou	and Summary			
•	es were among school-ag	ed child	ren (5 –	18 years
	-aged children were born			
availa				
	ols may be a key setting f			•
• •	of pertussis cases have b			-
	nese children were born s		20, whe	n routine
	tion coverage decreased.			
<ul> <li>Most hospital</li> </ul>	patients had no docume	nted his	story of I	pertussis

	<ul> <li>Some areas with the highest number of pertussis cases are outside of school districts with the highest pertussis vaccine coverage. (For example, see the circles above)</li> <li>Because pertussis is so contagious, some areas with high K-12 vaccine coverage still experienced outbreaks. (For example, see the squares above)</li> <li>These maps may not fully represent variations in vaccine coverage within communities.</li> <li>Note that school district and zip code boundaries are not necessarily the same.</li> <li>More analysis is needed to understand these associations.</li> <li>Difficult to contain since it really is so contagious</li> <li>More analysis is needed</li> <li>This is just a high-level overview this year.</li> </ul>
	<ul> <li>Conclusion <ul> <li>All available immunization data sources show pertussis vaccination coverage rates for children in WA dropped during the COVID-19 pandemic and have not yet recovered from that impact</li> <li>Vaccination is the best tool to protect against pertussis. The public health system also uses other tools to reduce the burden of pertussis in our communities, including: <ul> <li>Case interviews and contact tracing</li> <li>Post-exposure prophylaxis for high-risk contacts</li> </ul> </li> <li>Lower vaccination coverage means children in Washington have less robust protection from whooping cough</li> <li>People who are not vaccinated appear to be more likely to have severe disease requiring hospitalization</li> <li>Less robust protection in Washington state due to lower vaccination rates.</li> </ul> </li> </ul>
Respiratory Season Planning: Respiratory Virus Fall Vaccine Outreach Update Kena Fentress, Engagement and Planning Section Manager	Questions: None         Health Education, Promotion, & Communication Planning         • Social marketing campaigns covering respiratory topics – want to ensure public is informed         • Updating the flu toolkit – is designed to be comprehensive         • Flu Free WA partner toolkit         • "Flu Free WA partner toolkit         • "Flu Free at Work" toolkit for employers         • Participation in meetings and workgroups to share resources         • Establishing a schedule of messaging on respiratory illnesses         • Sharing information with the public

0	•	-		between pro		-	
0	Organ	izing web	inars on va	ccine recomn	nendations	and handling	
now a <u>Healt</u> Inten Inten would Vacci	s Plannin available <u>h</u> webpa ded Audi ded Purp d need to nation/In	g and Res to the pu ge, in the ence: LHJ ose: A too consider nmunizati	ponse Tean blic on the <i>LHJ Resou</i> s, Tribes, C ol to be use and prepa ion Clinic ir	Immunization rces subsection ommunity Or ed as a genera	n   Washing on ganizations al guide of c planning an	accination Clinic Guide that is gton State Department of s, and Immunization Providers common steps an organizer d setting up a Pop-Up	
Summary of I	Recomm	endations	5				
	COVID-19	Influenza	RSV	RSV Pediatric	RSV Pregnancy		
/hen can I get it?		All three va	accines can be giv	ven at the same time.			
Who should get it?	Everyone 6mo+	Everyone 6mo+	Age 60+ in consultation with a healthcare provider	Birth to 8 months during first RSV season, and 8-19 months in second RSV season and at an increased risk for severe disease.	Pregnant people during weeks 32-36 of pregnancy during RSV season.		
What is it?	Vaccine	Vaccine	Vaccine	Monoclonal Antibodies (mAb)	Vaccine		
	lemiology 19 Vaccination Seri	/ team he	lps us focu	S ON UNDERSE	rved popula	ses	
69.2%	11.176	75.3%		77.0%			
60% общород 40% 20% 25.1% Аll Races & Ethnicites	22.9% American Indian/All Native		16.9% Elact/African American	55.0% 1.0% 1.0% tispanic/Latin: Native Havailan/Pa Islander	<b>64.7%</b> <b>26.2%</b> White		
•		ing popul Adults a Childrei Pregnar	ations are a aged 65+ n ages 6 mo nt people		r negative I	hic in WA state, but the health outcomes: conditions	
	Dece/	<b>54 b :</b>				on provider reporting to the	

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	<ul> <li>Providers may report race and ethnicity as "Unknown" or "Other"; we are not able to provide coverage estimates for "Unknown" or "Other" due to a lack of population estimates for those groups.</li> <li>There are reporting limitations that result in the underreporting of "Multiracial" data in the WAIIS; these data limitations result in a low number of individuals with race categorized as "Multiracial" and limit the accuracy of multiracial coverage rates.</li> <li>"Hispanic/Latinx" includes people marked as having Hispanic/Latinx ethnicity regardless of race, while the remaining race categories include only people who are not marked as Hispanic/Latinx.</li> </ul>
Vaccin	nation Catch-Up Tools and Resources
•	Job Aids help providers quickly determine catch-up schedule for children, especially with polio, RSV, pneumococcal vaccines and recommendations. Immunize.org's excellent <u>Cheat Sheet of COVID-19 Vaccination Guidance and Clinic</u> <u>Support Tools</u>
2024-2	25 COVID-19
Vaccin	nation Recommendations
0	Beginning the 2 <sup>nd</sup> year of commercially available annual COVID-19 vaccines
0	Everyone 6 months and older is recommended to receive a single 2024-2025 COVID-19
	vaccine dose
0	Moderna (mRNA), Pfizer (mRNA), & Novavax (protein based)
0	Resources
	<ul> <li>mRNA COVID-19 VACCINES: <u>FDA approved an EUA for updated mRNA COVID-19</u> <u>vaccines (2024-2025 formula)</u> for the Omicron variant KP.2 strain of SARS-CoV-2.</li> <li>Novavax COVID-19 Vaccine, Adjuvanted (2024 – 2025 Formula) under Emergency Use Authorized 8/30/24.</li> </ul>
Flu Va	csina Recommandations
	ccine Recommendations Everyone 6 months and older in the United States, with rare exception, should get an
0	influenza (flu) vaccine every season. There are no preferences for one flu vaccine over another.
0	Options for this age group include: inactivated influenza vaccine [IIV], recombinant
	influenza vaccine [RIV], live attenuated influenza vaccine (LAIV)
0	People 65 and older should get a higher dose or adjuvanted flu vaccine, including:
0	Fluzone High-Dose Trivalent; Flublok Trivalent; Fluad Trivalent
0	The CDC has also recommended increasing flu vaccination access and uptake among
	agricultural workers that are at risk of exposure to H5N1 Avian Flu from commercial dairy
	or poultry flocks.
	• May reduce co-infection of seasonal influenza and H5N1.
	<ul> <li>CDC wants to extend support for agricultural workers.</li> </ul>
RSV	DOM to feasible to the local to a second fraction to the test of the test
0	RSV infection is the leading cause of hospitalization in U.S. infants



	<ul> <li>Providers can also privately purchase vaccines from the manufacturers</li> </ul>
	Nirsevimab Resources         • CDC RSV Information         • Scientific Description of RSV Immunization Methodology         • DOH RSV Information         • Standing Orders for RSV
VAC Member	
Report Out	Dr. Gretchen LaSalle
Tao Kwan-Gett	Has had success with patients that had a stronger reaction to the COVID-19 vaccine, had success
VAC Members	with Novavax, and for those who were vaccinated for the first time. Gives three choices for patients for the COVID-19 vaccine. Has been doing flu clinics every year, 2 in the fall on Saturdays. For example, at one of the clinics has given 230 flu shots, 100 COVID-19 vaccines, and 59 other vaccines. This is a good reminder that people were coming for flu clinic and about 62% of people were missing 1 or more vaccines. This is a reminder to work on clinic processes. Some advice is to offer providers reminders about vaccines. Here is another Novavax resource to support providers: <u>https://doh.wa.gov/sites/default/files/2022-07/825051-</u> <u>COVID19ProviderDiscussionGuideNovavax.pdf</u>
	Dr. John Dunn Has had the opportunity to get OB staff, midwife staff, and family medicine doctors that do prenatal care on board with administering the Abrysvo vaccine and is gaining success with that. Looking at pertussis, getting pertussis vaccine into the group that is the most at risk is a real challenge, and how to get women's health colleagues on board really promoting those vaccines heavily. One of John's colleagues is building a dashboard built that will cut up immunization rates monthly by vaccine and by clinic. That way they will be able to look at a particular clinic and be able to target challenges. Hoping that will be helpful and will continue to update.
	Dr John Merrill-Stekal Vaccines have been in the realm of primary care and now obstetricians are becoming key players with pregnant patients. Locally, their obstetricians have been on board on promoting vaccines to pregnant patients. It is important to vaccinate pregnant people. COVID-19 vaccination has felt as more of a routine vaccination now from what he has gathered. It is not uncommon to see adult patients getting flu and COVID-19 vaccinations. This is beneficial especially with all of the misinformation about COVID-19. On the contrary it has now become a routine, and patients have become more comfortable with it.
	Sarah Kim Has been reviewing immunization statuses in Bellevue in comparison to the state. 88% in compliance and has been doing research for the missing piece. Finding that they have flu and COVID-19 or are missing Tdap or varicella. Trying to target flu and COVID-19 vaccines at clinics but also have other childhood vaccines so that they can bridge the gaps. Trying to look at children individually and advocate for them at the clinics to get vaccinated with their missing vaccines. The hesitancy is reducing now that there are other illnesses are out there.
	<u>Seema Abbasi</u> Commented that as many as babies can get Nirsevimab, glad that there has been a focus on birthing centers. Compliance is successful when it is done at birth.

	Dr. Francis Bell
	Waiting to see what is going on with RSV this season.
	Libby Page
	150 cases of pertussis in King County. Amping up efforts like media interviews and ethnic media interviews. Mobile vaccinations services has hosted 122 vaccine clinics to those who are home- bound, and given COVID-19, flu and RSV vaccines. Has served 84 adult family homes. Has had back to school clinics, just the last few months have done 79, and on average they are getting 42 children per clinic. They are going into areas with a high SVI. Recently published a guide for healthcare providers to help crosswalk vaccine records from other countries, can find this on their website.
	Lauren Greenfield Childcare providers also have reporting requirements. They are getting providers access to WAIIS. Has heard from childcare programs wanting to have on-site vaccine clinics.
	Ed Marcuse Very pleased with what DOH has done in the last year for infant RSV vaccine. The WVA is facing a lot of challenges including rebuilding their reserves to cover initial purchase of RSV vaccines. Association is being managed well but there are significant challenges ahead and dealing with cybersecurity. Welcoming questions at any time.
	<u>Dr. Beth Harvey</u> Thank you for the presentations that are very relevant to real life. McKesson's shipping issues impacted them. Things are more normal now. Heard a rumor that their hospital does have Nirsevimab.
	Dr. Mary Alison Koehnke
	Feeling reinvigorated about pertussis and great group to see every few months.
Future Agenda	XI. Future Agenda Items
Items	
2025 Vac Meeting	Upcoming 2025 meetings
Dates	Suggested agenda items: no suggested items
Adjourn	Uncerning 2025 mostings
Tao Kwan-Gett	Upcoming 2025 meetings Jan 10 <sup>th</sup> , April 10 <sup>th</sup> , July 10 <sup>th</sup> , October 9 <sup>th</sup> 2025
Tao Kwan-Gett	
	Please review notes above
	Next VAC Meeting:
	January 10th, 2025