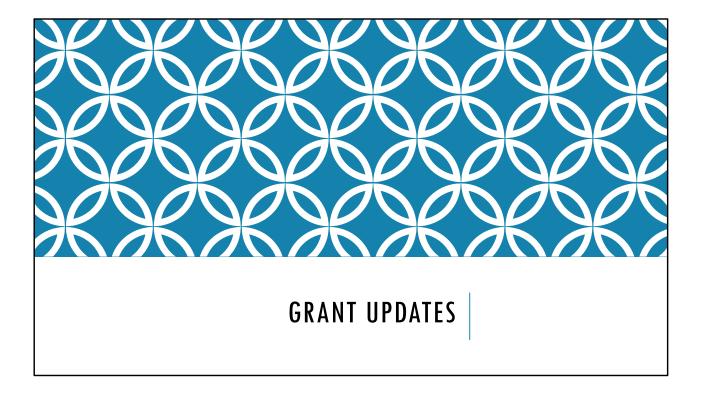


Meeting called to order at 6 PM Attendance:

- C. Simenz
- C. Holtz
- C. Farrington
- M. Roberts
- B. Simerly
- J. Voss
- A.Kay
- B. Rowland
- T. Bohacheff
- K. Peterka
- E. Conlin
- Avery



- M. Roberts moves to approve the minutes
- C. Simenz seconds. No discussion. Motion carries.



GRANT UPDATES

AHW: Will reapply and utilize feedback provided in the application review.

CDBG: Waiting, likely voted on at the Dec MKE County Board of Supervisors.

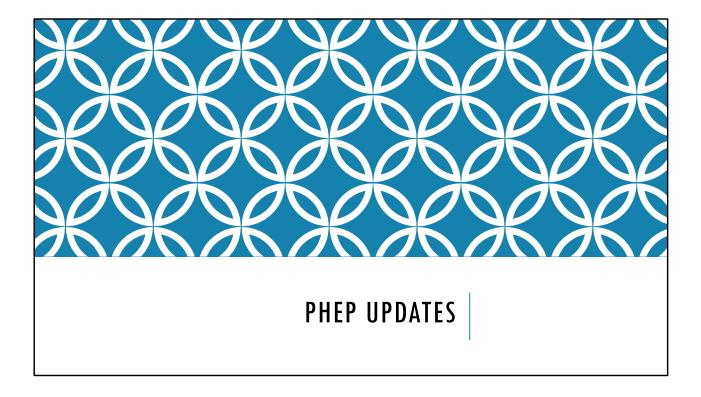
OD2A: Refunded at 2x, expected to not have to complete for funding until 2028.

PHEP: \$25K decrease, DHS error.

Spending and objectives on track!

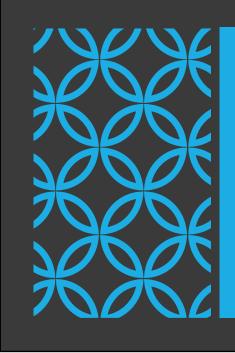
Closed out Beach Season and Prevention Block, and Harm Reduction Vending Machine re-stock Grant since our last meeting.

Stated budget will be finalized Dec. 2nd. Discussed court is no longer in BD and how to access residents for narcan. What municipality has highest concentration? Discussed applying for another vending machine.



PUBLI	C HEALTH EMERGENCY	PREPAREDNESS
٢	Reported out on self-directed obje 2028 is focusing on all 15 CDC PH	
	CRI Jurisdictional Action Plan	Reviewed shelter plans, sites, and contacts. Made visits, conducted tours, and built rapport
	Completed our annual HVA (hazard vulnerability assessment)	Highest areas of vulnerability, on a scale to 100 are: Temp extremes (31), Inclement weather (30), ID Outbreak (29), Tornado (28), Pandemic (27)

Question: What happens in the case of an emergency? MOU's have been put in place.



PHEP CONTINUED...

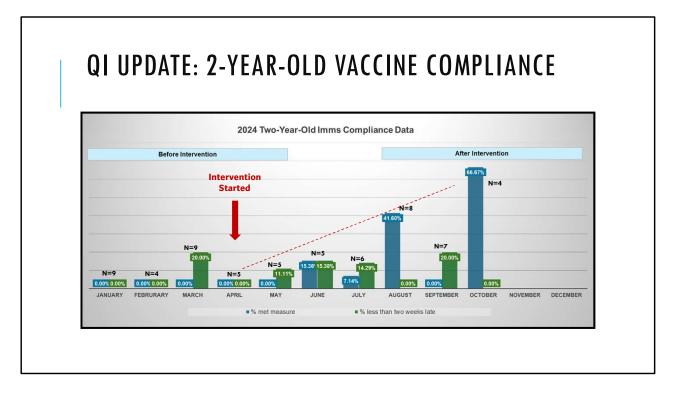
- Used our 3 large flu clinics as exercises.
- We Practice to fail and ID our areas of opportunity
- Participated in the Nicolet Emergency Operations Planning Meeting
- Continue to meet and be frustrated with emPOWER data
- Participate in exercise planning and design for the region, BioWatch Advisory Committee, SER COAD and HERC

Can we do more education for clinics? Trying to head counts to manage efficiency. Vaccine handling is most important to no risk spoilage. Jamie discussed having an entire community clinic. Could two villages be combined? What do other communities do? Less clinics. Give everything for VFC kids. No RSV vaccine. Ed suggests RSV vaccine.

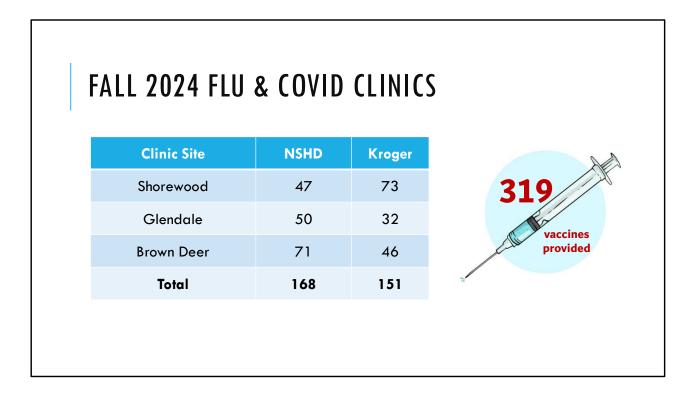


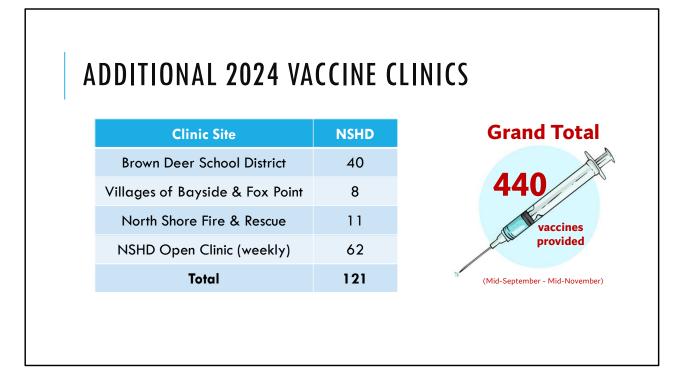


Ashley explains outreach and its challenges.



- 2-month lead time on analysis and outreach (eg. Calls were made in September to all families of children turning 2 years old in November)
- Compliance is tracked monthly







- Goal is always at least 99% compliance
- Meets minimum: Student has received the minimum imms required for age
- In process: Student is in process of receiving the required immunizations
- Waiver: A medical, religious, or personal waiver has been submitted
- On track to have 100% of reports submitted this year
- Numerous schools still reporting compliance under 99%
- Opportunity for improved personnel education for 2025-26 school year
- Opportunity for improved community outreach re: vaccine uptake/hesitancy

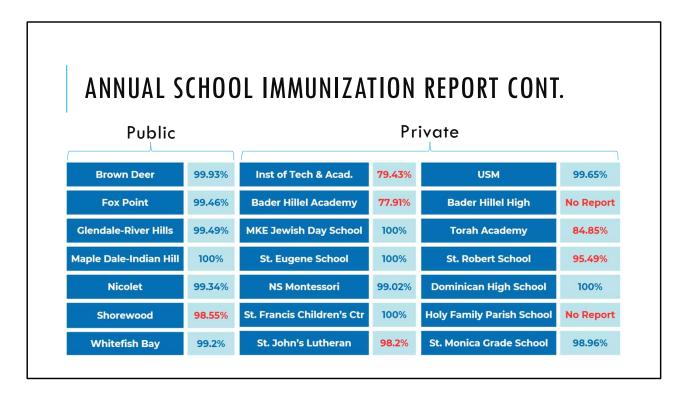
Annual School Immunization Report QI Timeline

May 2024 – WI updated imms requirements for child care and school entry; MenACWY vaccine for 7th/booster for 12th; chickenpox must now be verified by qualified health professional (not just parent report) for exemption from varicella

June 2024 – Compliance results for 2023-24 school year released; 4 schools in NS jurisdiction did not submit report (funding objective not met); outreach for 2023-24 school year limited to one reminder email

July 2024 – Initiated outreach to verify school contacts; identified 8 schools that were not included in outreach last year; total of 32 schools across 7 districts requiring outreach August 2024 – Continued outreach, reminders, support; emails/calls to provide resources and educational materials from WDHS

October & November 2024 – Immunization reporting deadlines; currently only 2 of 32 schools have yet to submit a report; confusion among school administrators around how to quantify compliance



Is there accountability for a school not reporting? Possibly DPI. Is there a way the HD can be more substantial in facilitating the process for the red schools? Schools don't have access to imms records.

Disease	Jan-Aug 2024	Jan-Aug 2023	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	January 2024- October 2024 Trend
ARBOVIRAL ILLNESS, OTHER**	10	0	0	2	0	2	0	0	2	2	2	0	
ARBOVIRAL ILLNESS, WEST NILE*	8	8	0	0	0	0	0	0	0	2	4	2	
BABESIOSIS*	105	1 <mark>97</mark>	11	10	7	9	4	24	18	9	9	4	
BLASTOMYCOSIS	28	77	8	4	5	0	2	2	2	1	1	3	
BLUE-GREEN ALGAE AND CYANOTOXIN POISONING	0	0	0	0	0	0	0	0	0	0	0	0	
CAMPYLOBACTERIOSIS	99	119	15	6	11	11	7	13	13	11	5	7	-~~~
CHLAMYDIA	8294	8684	910	876	776	866	767	775	932	832	825	735	m
COVID-19 Associated Hospitalizations^^*	599	-	108	74	42	30	28	19	48	108	90	52	\sim
COVID-19 Pediatric Mortality^^	0	-	0	0	0	0	0	0	0	0	0	0	
CRYPTOSPORIDIOSIS*	48	26	1	4	4	1	5	5	4	13	10	1	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
E-COLI, SHIGA TOXIN-PRODUCING (STEC)	28	36	1	4	0	0	3	3	7	4	3	3	\sim
EHRLICHIOSIS/ANAPLASMOSIS*	5	6	0	0	0	0	0	3	2	0	0	0	
MILWAUKEE CO DISEASE REPOR													

Everyone interested in getting Milwaukee County CD report.

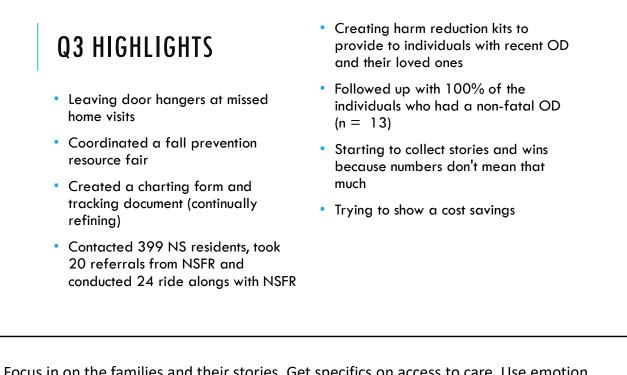
MILWAUKEE COUNTY COMMUNICABLE DISEASE

Disease	Jan-Aug 2024	Jan-Aug 2023	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	January 2024- October 2024 Trend
%GC Resistant to Cefixime++	0	0	0	0	0	0	0	0	0	0	0	0	
%GC Resistant to Ceftriaxone	0	0	0	0	0	0	0	0	0	0	0	0	
%GC Resistant to Ciprofloxacin	23.72	32.1	27.6	29.4	13.3	<mark>25.</mark> 8	17.6	26.7	26.2	26.2	18.4	26	\sim
GIARDIASIS*	54	37	4	3	6	1	3	5	10	12	9	1	
GONORRHEA	3671	3577	433	361	323	352	313	312	401	403	405	368	\sim
HAEMOPHILUS INFLUENZAE, INVASIVE DISEASE*	20	24	2	2	2	1	1	4	2	0	3	3	W
HEPATITIS A	1	4	0	1	0	0	0	0	0	0	0	0	
HEPATITIS B, ACUTE	61	2	8	7	10	7	3	7	9	4	0	6	
HEPATITIS B, CHRONIC	57	15	8	7	10	7	3	5	7	4	0	6	\sim
HEPATITIS C, ACUTE	5	8	1	0	0	1	0	2	0	1	0	0	

	i			_							_		
HEPATITIS C, CONFIRMED CHRONIC	129	177	15	15	12	8	14	18	12	11	12	12	hr
HISTOPLASMOSIS	1	16	0	0	0	0	0	0	0	0	0	1	
HIV, NEW DIAGNOSES	88	68	15	7	5	7	15	10	7	11	6	5	\sim
INFLUENZA-ASSOCIATED HOSPITALIZATION*	553	92	175	161	134	55	15	1	2	4	3	3	\sim
INFLUENZA-ASSOCIATED PEDIATRIC MORTALITY	0	0	0	0	0	0	0	0	0	0	0	0	
KAWASAKI DISEASE*	5	6	1	0	0	3	0	1	0	0	0	0	
LEGIONELLOSIS	41	55	0	0	0	0	3	10	7	9	9	3	\sim
LISTERIOSIS	5	7	0	1	0	1	2	0	0	1	0	0	
LYME DISEASE*+	94	179	9	9	7	8	3	21	16	9	8	4	~~~
MALARIA	3	7	0	1	0	1	1	0	0	0	0	0	~
MEASLES	0	1	0	0	0	0	0	0	0	0	0	0	
MENINGITIS, BACTERIAL OTHER	3	12	0	0	0	0	2	0	0	0	1	0	$\sim \wedge \sim$
MENINGOCOCCAL DISEASE (N. meningitidis)*	1	0	0	0	0	0	0	0	1	0	0	0	
MUMPS	0	0	0	0	0	0	0	0	0	0	0	0	
ORTHOPOXVIRUS, MPOX*	3	5	1	0	0	0	0	0	1	0	0	1	
PERTUSSIS (WHOOPING COUGH)*	173	3	1	2	0	8	2	6	13	31	59	51	
ROCKY MOUNTAIN SPOTTED FEVER*	0	0	0	0	0	0	0	0	0	0	0	0	
RSV Associated Hospitalizations^^*	209	-	102	63	26	10	2	1	1	1	1	2	\sim
RSV Pediatric Mortality**	1	-	1	0	0	0	0	0	0	0	0	0	\land
RUBELLA	0	0	0	0	0	0	0	0	0	0	0	0	

Disease	Jan-Aug 2024	Jan-Aug 2023	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	January 2024- October 2024 Trend
STREPTOCOCCAL DISEASE, INVASIVE, GROUP A	77	80	8	3	7	15	8	9	12	5	5	5	~~~~
STREPTOCOCCAL DISEASE, INVASIVE, GROUP B	72	64	9	5	5	4	10	10	13	5	3	8	\sim
STREPTOCOCCUS PNEUMONIAE, INVASIVE DISEASE*	86	68	13	6	12	11	12	5	4	2	6	15	\sim
SYPHILIS, PRIMARY AND SECONDARY*	143	283	18	15	17	18	16	13	16	5	17	8	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
TUBERCULOSIS	12	7	0	0	1	1	3	0	3	3	0	1	
VARICELLA (CHICKENPOX)*	25	26	5	1	2	3	0	3	3	4	2	2	M
VIBRIOSIS, NON-CHOLERA*	9	5	2	0	1	1	1	0	1	2	1	0	
YERSINIOSIS	8	16	0	1	1	1	1	1	0	2	0	1	





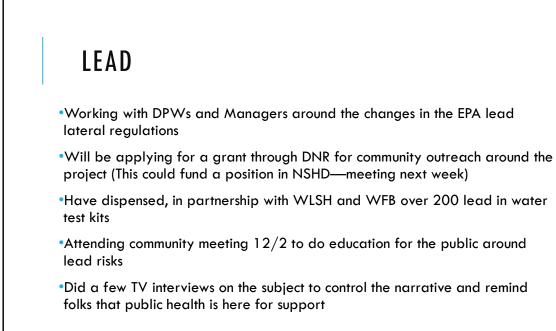
Focus in on the families and their stories. Get specifics on access to care. Use emotion. Gain photos, quotes, and stories of victims.

2023	Falls	2024		Falls	Percent Chang				
July	312	July		339	+8.65				
August	388	August		319	-17.78				
September	337	Septembe	er	350	+3.86				
Total	1037				1008		1008		-2.80
2022 fall-relate (394 total deaths		2023 fall-relate (380 total deaths	a		ll-related deaths I deaths Jan-Sept				
Q1: 7		Q1: 3		25	Q1: 8				
Q2: 6		Q2: 3			Q2: 5				
Q3: 4		Q3: 5			Q3: 4				
Total: 17 (4.31%)	of deaths)	Total: 11 (2.89% o	of deaths)	Total 17 (4.45% of de					
	Month		July	Aug	Sept				
	Total Referr	als	4	6	5				
EMS Providers Trained			0	0	0				
Ca	Completed Home Visits			19	32				
Follow ups on fa	alls (letter, pho	one call, case consult)	180	165	54				
	Overdose follo	w ups	5	2	6				
Com	munity Agency	Site Visits	2	2 3 3					





Off shore to carry epi pens.



HUMAN HEALTH HAZARDS

•2 mitigations in process—Glendale and Whitefish Bay

•Refining systems and hitting our stride on process and approach

•Deferring as much as work as possible to the homeowner and their supports

•Stressing the importance of staying engaged with NSHD in the process

- •Approaching the situation as objectively as possible and explaining that throughout the process.
- •Using language like "I cannot unsee that..." to motivate folks to maintain inertia

•Maintaining open lines of communication with village managers, inspectors, and DPW

At one point do you enforce the raze order? Work with our local partners.



This is not placarded as a human health hazard, but there were several items for follow-up that required re-inspection.

This work is nearly completed and the individual has moved to a living space more suitable for their age and capacity.

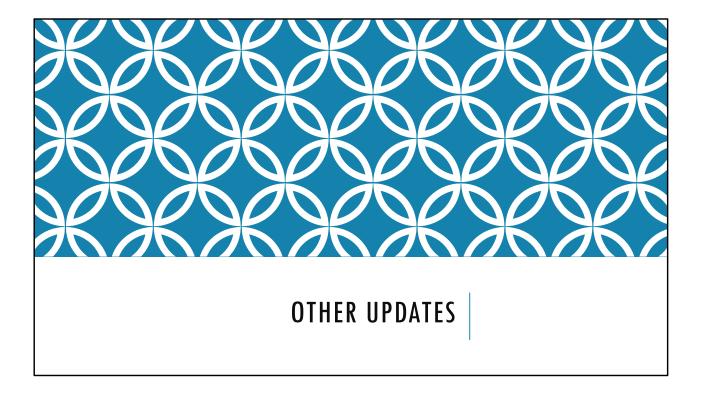


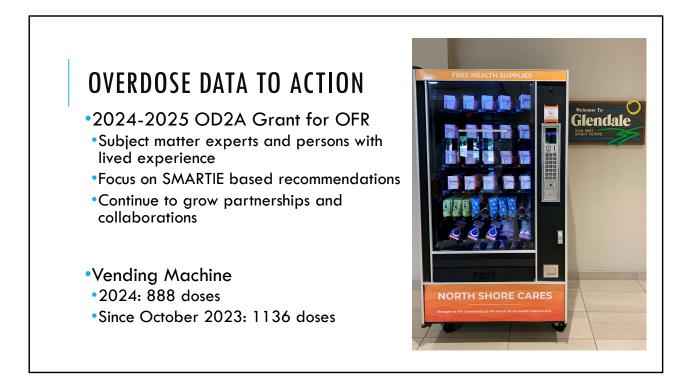


This is a work in progress, but progress is the key word! This was placarded due to the presence of hazardous human waste and unsafe/unusable nature of the space. The owner of this home is currently displaced, and the additional tenant has been hospitalized for several weeks as a result of injuries and illness related to these living conditions. WFB inspector was very helpful and worked collaboratively with NSHD on this and issued a coinciding raze or repair order.





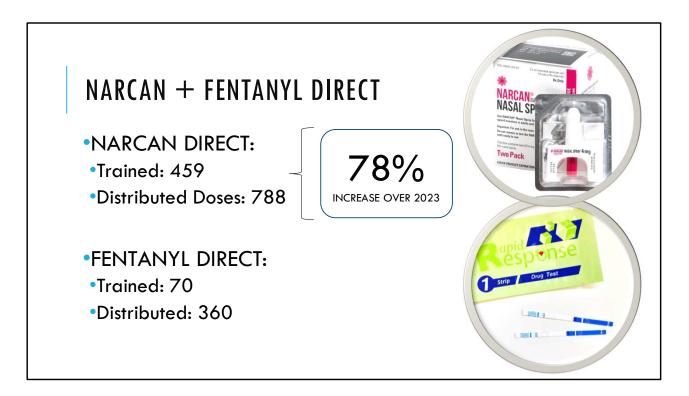




Becky mentioned our success with being rewarded funding for the OD2A grant for 2024-2025 in previous slides. With the funding objectives we have:

- Work with subject matter experts and persons with lived experiences to create recommendations that are rich, contextual and feasible. This includes paying folks for their time.
- Focus on SMARTIE based recommendations by revamping the recommendation processes (currently an intern is researching options) but such as surveys, voting mechanisms, ranking, etc.
- Continue to grow partnerships and collaborations,

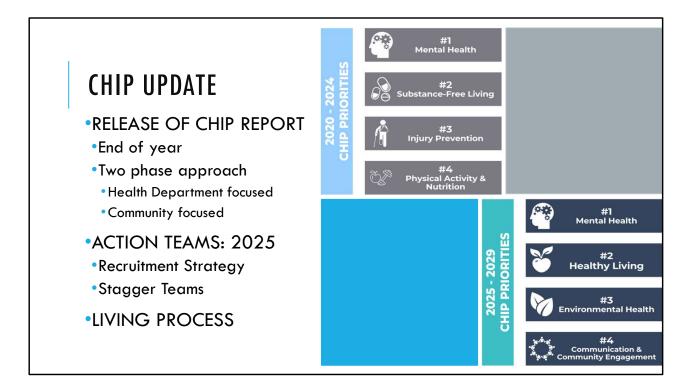
The vending machine was moved to Glendale. Glendale City Hall is now the site of the North Shore Municipal Court, which hosts Night Court on Thursdays. This was originally in Brown Deer, but the clerk retired, so they consolidated it. We saw the greatest number of folks accessing the vending machine during night court previously and hope to see the same continue.



Since 2023 we have had an approx. 78% increase in both folks trained how to give Narcan and in the number of doses distributed. 2023 was the first year we really had supply to start distributing to the community and training them.

We have also been awarded 60 cases (720 boxes or 1440 doses) of Narcan for the 2024-2025 grant year.

Fentanyl Direct is mainly via the vending machine. Folks are interested in these, but much more interested in combination MDBio test kits – Fentanyl and Xylazine. We just got in some FTS kits from the State that don't fit in the vending machine well but are good for distributing out in the community through channels such as the hotel/motels.



The CHIP for 2025-2029 will be released by the end of the year. Taking the approach of a living process/document, we aim to update our work continuously. Especially for goals and objectives – if something is achieved, it doesn't mean we are done. collaborations, in that consideration, it's going to be a two phased approach:

- 1. Health Department focused: what are the goals and objectives that we can be accountable and responsible for to the community?
- 2. Community focused: what are the goals and objectives the action teams identify?

We will kick off action teams in early 2025. Naomi, a student with us this fall, is working on an action team recruitment strategy as her project. That should be ready mid-December. Because we have to build coalitions and collaborations we also plan to stagger teams, likely focusing on Mental Health as the first one.



SLEEP BABY SAFE INITIATIVE

Collaboration: Partnered with Children's Health Alliance of Wisconsin, who provided one pack-n-play, safe sleep sacks, and educational materials.

Goal: Educate families on AAP safe sleep guidelines, including the "ABC's" (Alone, on their Back, in a Crib in a Smoke-free environment).

Method: created an intentionally unsafe sleep environment in a pack-n-play by including items such as toys, clothes, and books. Families were encouraged to identify and correct the hazards. Along with this activity, families received safe sleep education, resources, and safe sleep sacks to promote proper sleep practices.

Outreach: Offered demonstrations at 10+ events, including farmer's markets, community health fairs, and the Bradley Crossing Back-to-School BBQ (bottom right picture).

 $\ensuremath{\text{Impact:}}$ Engaged with 35+ families, promoting safe sleep education.

- Our partnership with the Children's Health Alliance of Wisconsin allowed us to bring the Sleep Baby Safe initiative to our community.
- At each event, we set up a "bad" portable crib to demonstrate unsafe practices, such as the inclusion of toys and clothes, and engaged families in making corrections.
- We shared the American Academy of Pediatrics (AAP) guidelines on safe sleep and encouraged open conversations with caregivers about their experiences and challenges regarding safe sleep practices.
- This initiative was part of our outreach at community events such as the Farmer's Market, the Bradley Crossing Back-to-School BBQ, and various health fairs. In total, we attended over 10 events, connecting with more than 35 families.
- This hands-on education provided a safe space for caregivers to ask questions and learn, helping to build trust and raise awareness about infant safe sleep.
- Question asked what a sleep sack was.

Slide 35

AKO [@Becky Rowland] SBS and Parent Social Group slides and notes completed. Ashley Kay, 2024-11-18T20:31:21.020



PARENT SOCIAL GROUPS

• Parent Social Groups were relaunched this fall.

- **Goal:** Provide a safe space for caregivers to socialize, support mental health and wellness, and reduce postpartum social isolation.
- **Expanded Audience:** Parents, family members, grandparents, aunts, uncles, legal guardians, and nonbirthing partners
- Activities:
- Socialization opportunities
- •Public health information
- OQ&A with North Shore Health Department staff
- •Entertainment for children provided
- Locations: North Shore, Shorewood, and Whitefish Bay public libraries

•**Turnout:** Best turnout at Whitefish Bay Library with 7 families in attendance

- Last year, we launched the Parent Social Groups program to provide new parents with a safe, supportive space to connect and promote mental wellness during the postpartum period.
- This year, we're excited to expand the program to include all caregivers—whether they are parents, grandparents, aunts, uncles, legal guardians, or non-birthing partners.
- These gatherings are met to be a safe and relaxing opportunity for caregivers to socialize, share stories, and get answers to their public health questions. We also provided resources on mental health and wellness, and staff will be available for Q&A.
- We're offering entertainment for children to ensure families can participate and feel comfortable.
- Our events are hosted at libraries in North Shore, Shorewood, and Whitefish Bay, with Whitefish Bay seeing the best turnout so far. Average turn-out per group is 2-3 families. So far, we held 5 groups and plan to do two more in December and continue the groups next year.
- We are looking forward to reconnecting with families and expanding this initiative to build community support among caregivers.
- Question is Brown Deer has had any babies that died.

POTPOURRI

•Becky appointed by Governor Evers to the board of directors at the WSLH

•2 recent bats tested + for rabies, conducting outreach and education (one more since the last time we met) so many bats!

•Bri completed the car seat tech training and will start clinics in December

•Exploring the provision of travel vaccines

 $^{\rm \bullet}$ Budget to Brown Deer Board 12/2 for final approval—decreased our original deficit



- Interns: This semester we welcomed Avery and Haley to NSHD. Avery is an undergraduate BSPH student at UWM and Haley is a graduate MPA student at UWM.
- Students:
 - Fall 2024
 - This fall we have an undergraduate clinic group from UWM's School of Nursing. They provided assistance at our 3 fall flu clinics (Heather showed instructing students how to vaccinate).
 - We have a PharmD/MPH dual degree student, Alexis, from Concordia University. Alexis is doing a public health rotation at NSHD. She plans to return next summer to complete her practicum with us.
 - We have a MPH student, Naomi, from MCW, doing her field placement project.
 - Spring 2025
 - Motion to adjourn. Simenz first. Ed Second.