

# Welcome!

LMCH Year End Report FY 2021

### **WE WILL BEGIN SHORTLY**

September 29, 2021; 3 – 4 pm Trudy Esch, MS, BSN, RN Virtual Webinar

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# Welcome! Introductions



CARRIE TARRY, MPH
DIRECTOR,
DIVISION OF CHILD & ADOLESCENT HEALTH



TRUDY ESCH, MS, BSN, RN MCH NURSE CONSULTANT LOCAL MATERNAL CHILD HEALTH



LOCAL HEALTH DEPARTMENTS
PLEASE ADD NAME & AGENCY IN
CHAT

LOCAL MATERNAL CHILD HEALTH PROGRAM

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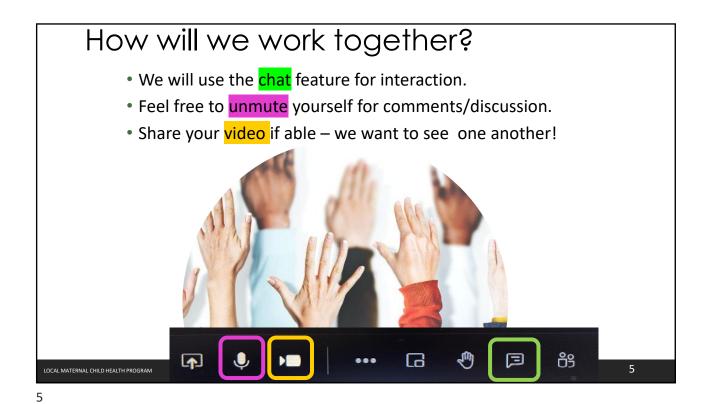
# Virtual webinar guidelines & norms

- Please stay on mute to avoid background noise and disruptions.
- Share your video if able we want to see one another!
- Use the chat box for comments or questions.
- Try to stay present and engaged.
- Resist multi-tasking.
- Practice patience and understanding.
- Be gracious and flexible of where each of us is at in our own learning and understanding

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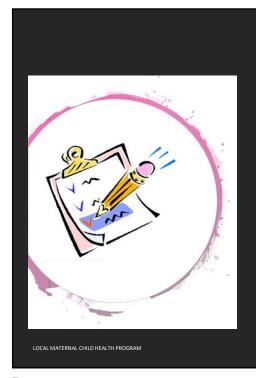
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Use the chat box to check in. Type in your name, and agency.

Type a new message

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### Today's Agenda

- 1. Brief overview Federal/State Legislative requirements
- 2. Year End Report Template Instructions
- 3. Reporting on COVID-19 activities for LMCH
- 4. Sample Year End Report
- 5. Final FSRs
- 6. LMCH Amendment Cycle for FY 2022

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# Reminder: Federal and State Legislation Requirements

FEDERAL & STATE LEGISLATIVE REQUIREMENTS

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A minimum of 30% of funding must be **ስ**ሶሲ used for services for Children with Special Health Care Needs (CSHCN).



A minimum of 30% of funding must be used for preventive and primary care services for children 1 through 21.



A maximum of 10% of funding can be used for administration of the block grant.



Every \$4 of federal funding must be matched by \$3 of state funding.



States must identify 7-10 state priority needs (total) across five population domains



States must choose a minimum of one National Performance Measure (defined by HRSA) in each population domain\*



States can create State Performance Measures (defined by the State) to address other needs



Each state priority need must link to a National Performance Measure or State Performance Measure

### Federal Fiscal & Program Requirements, cont.



States must report on **Types of Individuals Served** (Form 3A)



States must report on **Types of Services Provided** (Form 3B)



States must report on **Number of Individuals Served** (Form 5A)

Title V requirements related to reporting on populations served, types of services, and health coverage

## State Appropriation Requirements

### FAMILY, MATERNAL, AND CHILD HEALTH

Sec. 1301. (1) Before April 1 of the current fiscal year, the department shall submit a report to the house and senate fiscal agencies and the state budget director on planned allocations from the amounts appropriated in part 1 for local MCH services, prenatal care outreach and service delivery support, family planning local agreements, and pregnancy prevention programs. Using applicable federal definitions, the report shall include information on all of the following:

- (a) Funding allocations.
- (b) Actual number of women, children, and adolescents served and amounts expended for each group for the immediately preceding fiscal year.
  - (c) A breakdown of the expenditure of these funds between urban and rural communities.
- (2) The department shall ensure that the distribution of funds through the programs described in subsection (1) takes into account the needs of rural communities.
- (3) For the purposes of this section, "rural" means a county, city, village, or township with a population of 30,000 or less, including those entities if located within a metropolitan statistical area.

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# State of Michigan National & State Performance Measures, 2021-2025

NPM	Priority Area	National Performance Measure
2	Low-risk cesarean delivery (NEW)	Percent of cesarean deliveries among low-risk first births
4	Breastfeeding	A) Percent of infants who are ever breastfed and B) Percent of infants breastfed exclusively through 6 months
5	Safe sleep	A) Percent of infants placed to sleep on their backs, B) Percent of infants placed to sleep on a separate approved sleep surface, C) Percent of infants placed to sleep without soft objects or loose bedding
9	Bullying (NEW)	Percent of adolescents, ages 12 through 17, who are bullied or who bully others
12	Transition	Percent of adolescents with and without special health care needs, ages 12 through 17, who received services necessary to make transitions to adult health care
13	Preventive dental visit	13.1 Percent of women who had a dental visit during pregnancy; and 13.2 Percent of children, ages 1 through 17, who had a preventive dental visit in the past year

SPM	Priority Area	State Performance Measure						
1	Childhood lead poisoning prevention	Percent of children less than 72 months of age who receive a venous lead confirmation testing within 30 days of an initial positive capillary test						
2	Immunizations (Children)	Percent of children 19 to 36 months of age who have received a completed series of recommended vaccines (4313314 series)						
3	Immunizations (Adolescents)	Percent of adolescents 13 to 18 years of age who have received a completed series Human Papilloma Virus vaccine						
4	Medical care and treatment for CSHCN	Percent of children with special health care needs enrolled in CSHCS that receive timely medical care and treatment without difficulty						
5	Intended pregnancy (NEW)	Percent of women who had a live birth and reported that their pregnancy was intended						
6	Behavioral/ Mental Health (NEW)	Support access to developmental, behavioral, and mental health services through Title V activities and funding						

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OR

Type a question in the chat box.

What questions do you have regarding federal/state requirements?

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# LMCH Year End Report Template Instructions – FY 2021

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### LMCH Year End Report Notification and Logistics

NOTE: Year End Report is DUE before Final FSR due – exceptions granted for agencies who could not get FY books closed.

FY 2021 Year End reports are due *November 15, 2021* 

FY 2021 Final FSRs are due November 30, 2021

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- Notification of the Year End Report is sent in the 4<sup>th</sup> quarter which includes a customized year end report template for each agency
- The report is due date will be communicated via email; usually a couple weeks before the final FSRs are due
- The report is reviewed and approved.
   Then it is returned to the agency to upload to EGrAMS
- The approved LMCH Year End Report should be attached to the Final FSR, MCH Source of Funds line

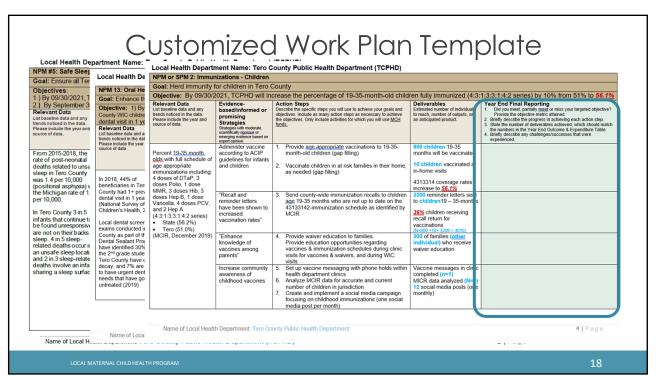
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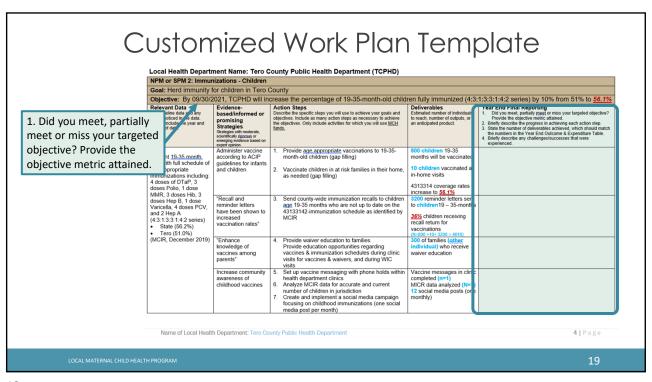
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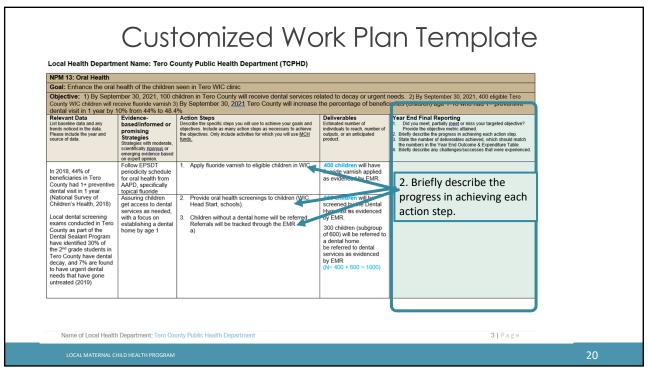
### Instructions – FY 2021 Year End Report Instructions - See also FY 2021 Guidance Document The department moved toward utilizing work plans in the LMCH Plan to describe the data, activities and outcomes. The work plan also contains a green colored column on the far right which should be utilized for final LMCH reporting. Please utilize your FY 21 approved work plans and add information in the final reporting 1. Did you meet, partially meet or miss your targeted objective? Provide the objective metric attained. Briefly describe the progress in achieving each action step. State the number of deliverables achieved. This number should match the numbers in the Year End Number and Expenditure Table. Local Maternal Child Health Program Briefly describe any challenges and successes that were experienced. e for the Annual Plan and Final Report FY 2021 Complete the last column in the Types of Services Provided by reporting expended funds by direct service, enabling service and public health systems. Complete the Numbers and Expenditure Table As in previous years, the Urban/Rural Designation and Expenditure Table needs to be completed. MDHHS will complete this section, if desired.

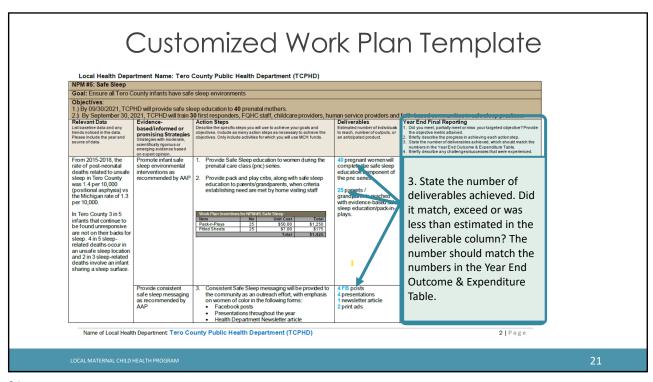
# Customized Year End Report Template — Sample MICHIGAN DEPARTMENT OF HEALTH AND HUMAN SERVICES LOCAL MATERNAL CHILD HEALTH (MCH) YEAR END BEROFIT PY 2021 (1.09/2/2020 – 3/90/2021) Phase attach to Electronic Guards Administrations and Management System (EGRANG) or mad 198 — MOST Source of Funds Use) Local MCH funds were made available to local be local be depth operations to address (soally described health needs of women and distingened system (EGRANG) or mad 198 — MOST Source of Funds Use) Local MCH funds were made availables to local most the partments to address (soally described health needs of women and distingened system (EGRANG) or mad 198 — MOST Source of Funds Use) Voir Local MEMICEN CHILD (Health General Child Health (MCH) Grant Program Year End page or made to the work pink in address of the most page of the page of

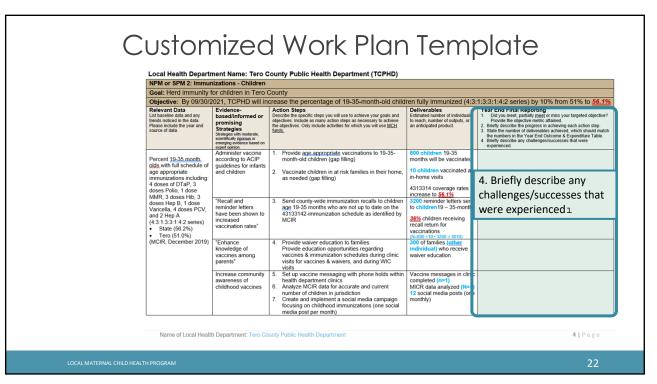
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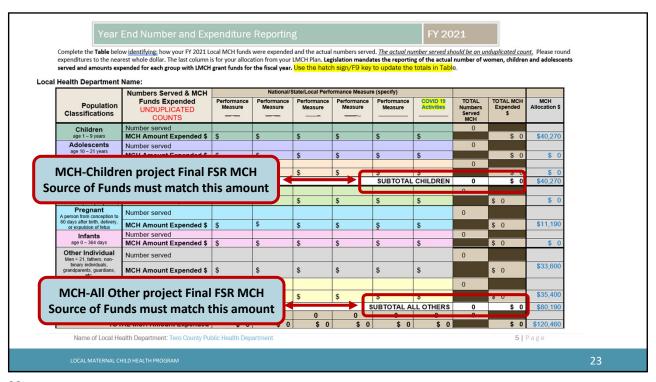


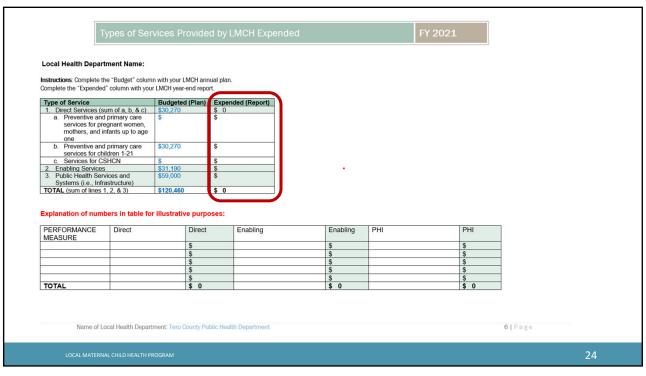


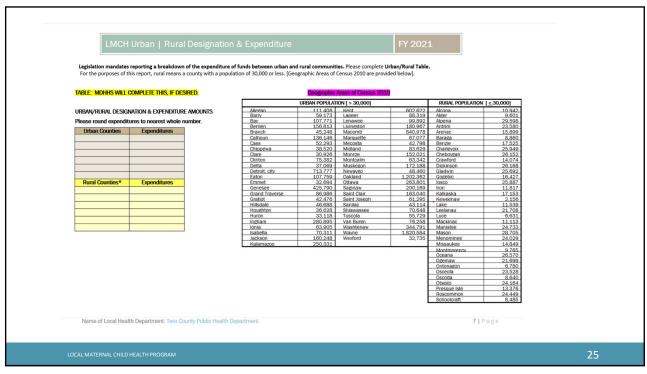


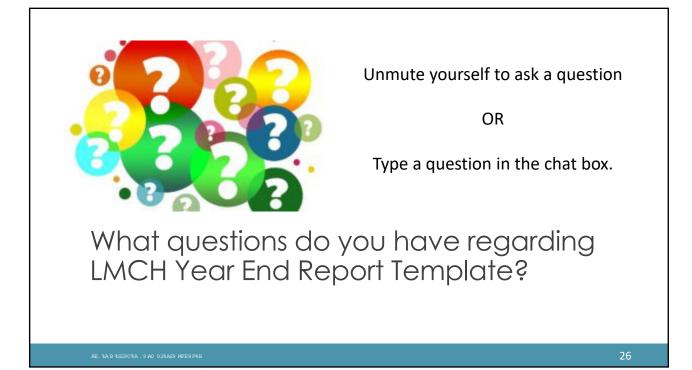












# COVID-19 reporting in the LMCH Year End Report

FY 2021

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# LMCH and COVID-19 Reporting

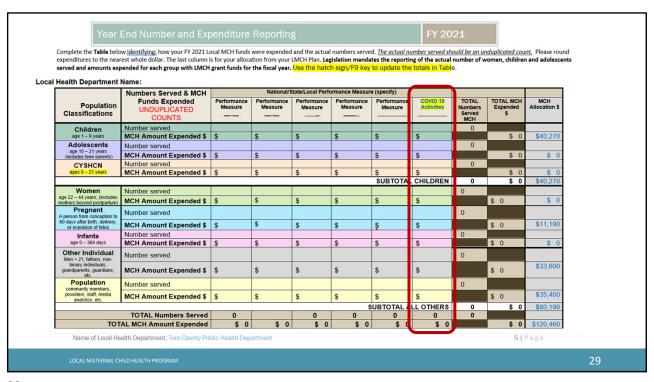
**LHDs were able to redirect LMCH funds to support COVID-19 activities.** Expenditure of LMCH funds had to be in accordance with state/local fiscal policies and regulations and **could not deviate from serving children**, as per your FY 2021 LMCH Plan. No amendment was necessary for the redirection of these funds.

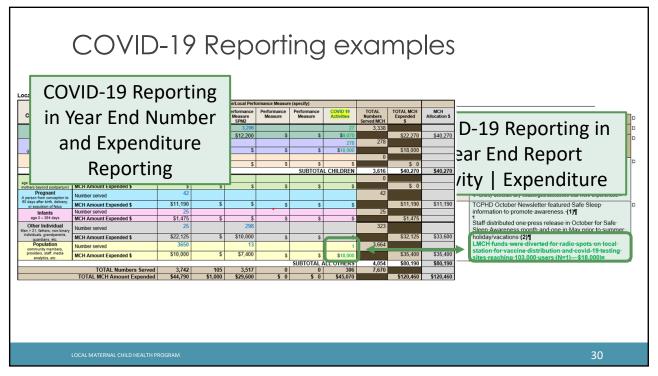
COVID-19 activities and the amount of MCH funds expended for COVID-19 must be recorded in the year-end (green) reporting columns in the Work Plan; and in the Numbers and Expenditures Table in the COVID-19 Column.

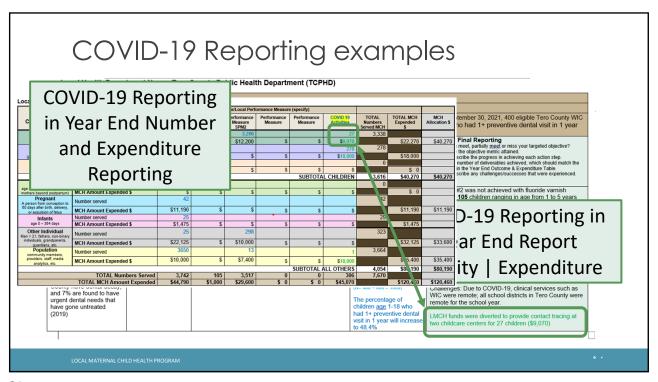
The COVID-19 ELPHS EGrAMS project does not apply to LMCH

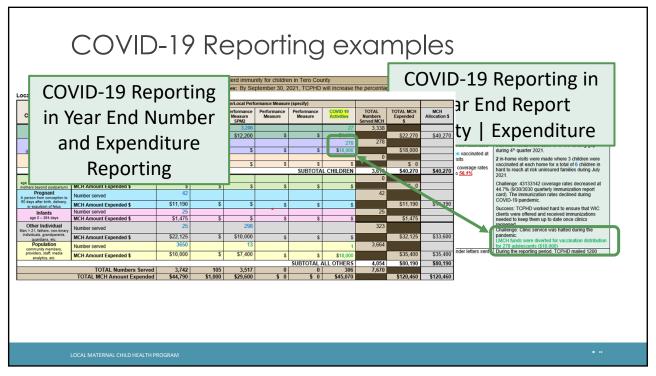
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Unmute yourself to ask a question

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Type a question in the chat box.

What questions do you have regarding LMCH and COVID-19 reporting?

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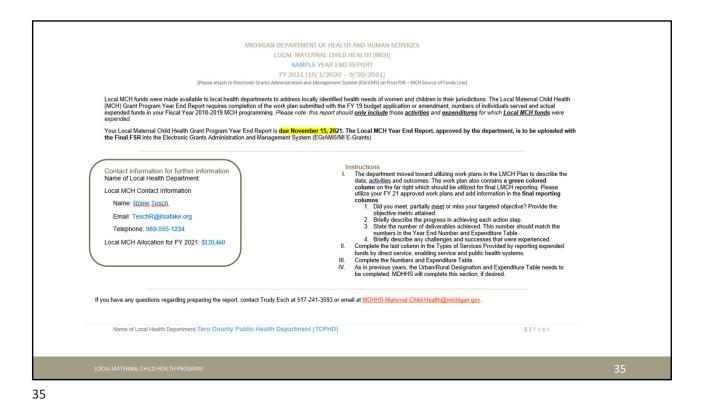
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# Sample Year End Report FY 2021

TERO COUNTY PUBLIC HEALTH DEPARTMENT

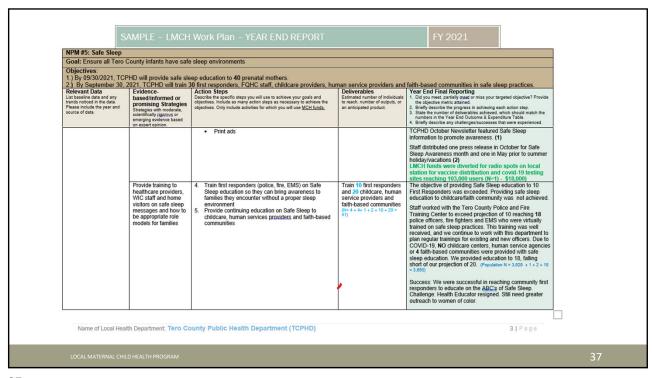
LOCAL MATERNAL CHILD HEALTH PROGRAM

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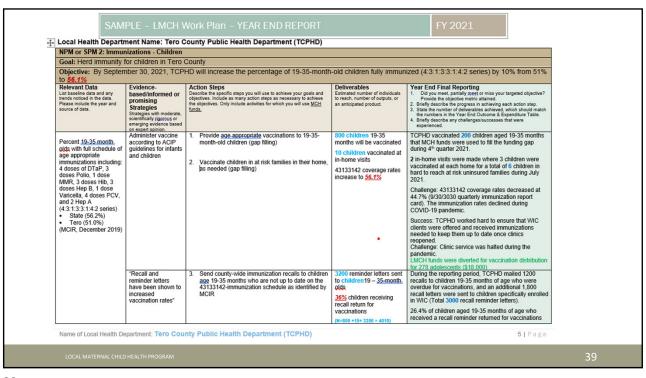


Local Health Department Name: Tero County Public Health Department (TCPHD) NPM #5: Safe Sleep Goal: Ensure all Tero County infants have safe sleep environments Goal: Ensure at 1 eto County themstrates and a state of the County the scientifically rigorous or emerging evidence based on expert opinion. Promote infant safe sleep environmental From 2015-2018, the rate of post-neonatal deaths related to unsafe sleep in Tero County was 1.4 per 10,000 (positional asphyxia) vs the Michigan rate of 1.3 per 10,000. Objective #1 Met. During the prenatal class series 42 pregnant women completed the safe sleep education component, exceeding our objective. Due to the COVID-18 pandemic, staff were innovative and redesigned Safe Sleep classes to be conducted virtually over 2500 platform. Saft reported increased participation over 2500 main previous facet-te-face encounters. Provide Safe Sleep education to women during the prenatal care class (pnc) series. 40 pregnant women will complete the safe sleep interventions as recommended by AAP education component of the pnc series Provide pack and play cribs, along with safe sleep education to parents/grandparents, when criteria establishing need are met by home visiting staff 25 parents / grandparents reached with evidence-based safe sleep education/pack-in-plays. 25 caregivers (other individual) completed safe sleep education, met criteria for and received a pack-n-play/fitted sheet for infants needing a safe sleep environment. Staff continue to assess the sleeping environment for all families they visit. In Tero County 3 in 5 in lero County 3 in 5 infants that continue to be found unresponsive are not on their backs for sleep. 4 in 5 sleep-related deaths occur in an unsafe sleep location and 2 in 3 sleep-related deaths involve an infant Success – exceeded objective of pregnant women completing safe sleep education. The agency re-established protocols for contact free pack-n-plays distribution.
Challenges – The pandemic required innovative strategies to provide services. Learning new technology rapidly. Staff were pulled to work with the pandemic response leaving programing short staffed.
Safe Sleep messaging campaign was successful.
Quarterly Facebook posts on safe sleep total reach was 3,629. deaths involve an infant sharing a sleep surface. Consistent Safe Sleep messaging will be provided to the community as an outreach effort, with emphasis on women of color in the following forms:

Facebook posts
Presentations throughout the year
Health Department Newsletter article Provide consistent safe sleep messaging as recommended by AAP 4 FB posts 4 presentations 1 newsletter article 2 print ads No community presentations on Safe Sleep were given because of the pandemic. Name of Local Health Department Tero County Public Health Department (TCPHD) 2 | Page

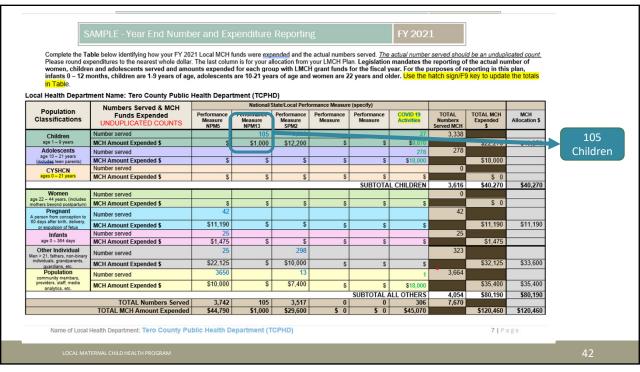


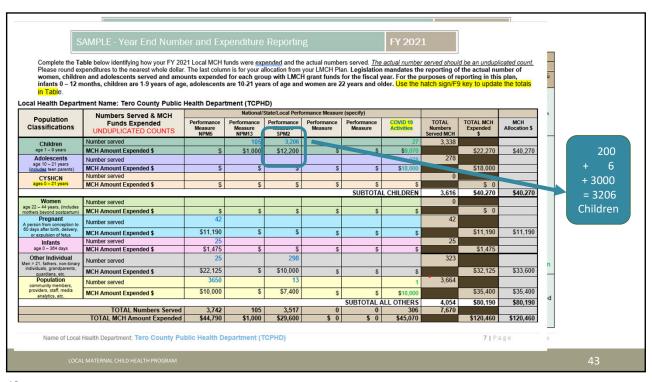
NPM 13: Oral Health Goal: Enhance the oral he Objective: 1) By Septem children will receive fluoride	ber 30, 2021, 100 chil		d to decay or urgent needs	. 2) By September 30, 2021, 400 eligible Tero County WIC	
by 10% from 44% to 48.49 Relevant Data List baseline data and any trends noticed in the data. Please include the year and source of data.		Action Steps Describe the specific steps you will use to achieve your posits and objectives. Include as many action steps as necessary to achieve the objectives. Only include activities for which you will use MCH funds.	Deliverables Estimated number of individuals to reach, number of outputs, or an anticipated product.	Year End Final Reporting  1. Did you meet, partially meet or niss your targeted objective? Provide the objective metric statened. 2. Breity describe the progress in achieving each action step. 3. State the number of delevariables safered, which should match the 4. Briefly describe any challenges/successes that were experienced.	
In 2018, 44% of beneficiaries in Tero County had 1+ preventive dental visit in 1 year. (National Survey of Children's Health, 2018) Local dental screening exams conducted in Tero County as part of the Dental Sealant Program have identified 30% of the 2° grade students in Tero County have dental decay, and 7% are found to have urgent dental needs that have gone untreated (2019)	Follow EPSDT periodicity schedule for oral health from AAPD, specifically topical fluoride application. Assuring children get access to dental services as needed, with a focus on establishing a dental home by age 1	Apply fluoride varnish to eligible children in WIC      Provide oral health screenings to children (WIC, Head Start, schools).      Children without a dental home will be referred. Referrals will be tracked through the EMR.	400 children will have fluoride varnish applied as evidenced by EMR.  600 children will be screened by the Dental Hygienist as evidenced by EMR.  300 children (subgroup of 600) will be referred to a dental home (in-400 + 600 + 1000)  The percentage of children age 1-18 who had 1+ preventive dental wistl in 1 year will increase to 48.4%	Objective #2 was not achieved with fluoride varnish applied to 160 children ranging in age from 1 to 5 years old in WiC clinic.  Challenge: Services in WiC were remote through June 30, 2021.  Objective 1 was not met; The dental hygienist was unable to provide oral health screenings because children remained in remote settings.  Objective 3 was achieved. The January 2021 report of 2019 data indicated the percentage of children age 1-18 who had 1+ preventive dental visit in 1 year increased to 48.4% in Tero County.  Challenges: Due to COVID-19, clinical services such as WiC were remote; all school districts in Tero County were remote for the school year.  LMCH flunds were diverted to provide cortact tracing at two children centers for 27 children (\$9,070)	
Name of Local Health	Department: <b>Tero Co</b>	unty Public Health Department (TCPHD)		<b>4</b>  Page	
LOCAL MATERNAL CHILD HEAL	LTH PROGRAM				

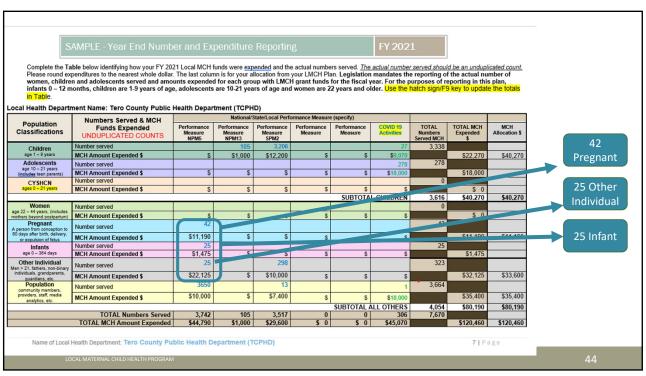


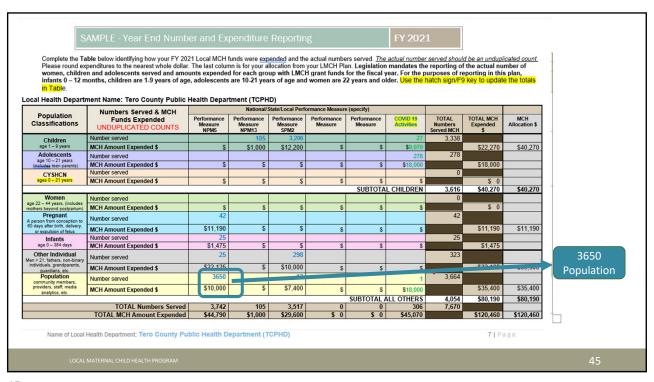
NPM or SPM 2: Immu				
,	for children in Tero			
Objective: By Septe to 56.1%	mber 30, 2021, TCP	HD will increase the percentage of 19-35-month	i-old children fully immur	ized (4:3:1:3:3:1:4:2 series) by 10% from 51%
Relevant Data List baseline data and any trends noticed in the data. Please include the year and source of data.	Evidence- based/informed or promising Strategies Strategies with moderate, scientifically rigorous or emerging evidence based on expert opinion.	Action Steps Describe the specific steps you will use to achieve your goals and objectives. Include as many action steps as necessary to achieve the objectives. Only include activities for which you will use MCH funds.	Deliverables Estimated number of individuals to reach, number of outputs, or an anticipated product.	Vear End Final Reporting  1. Did you meet, partially need or miss your targeted objective? Provide the objective metric attained.  2. Briefly describe the progress in ankieving each action step.  3. State the number of deliverables achieved; which should match the numbers in the Yaer End Octome & Expenditure Table.  4. Briefly describe any challenges/successes that were experienced.
				falling short of anticipated deliverable. The pandemic impacted this rate. (Children N = 200 + 6 + 3000 = 3208)
	"Enhance knowledge of vaccines among parents"	Provide waiver education to families. Provide education opportunities regarding vaccines & immunization schedules during clinic visits for vaccines & waivers, and during WIC visits	300 of families (other individual) who receive waiver education	TCPHD provided 298 waiver appointments to parents and families. Waiver appointments include the most up to date information, recommended schedules and education from trustworthy sources.
		***************************************		TCPHD waiver rate is 4.8% which is above the Michigan waiver rate of 4.4%. [September 2020 quarterly immunication report eard] Challenges include increased humber of parents requesting waivers.
	Increase community awareness of childhood vaccines	Set up vaccine messaging with phone holds within health department clinics     Analyze MCIR data for accurate and current number of children in jurisdiction     Create and implement a social media campaign	Vaccine messages in clinic completed (n=1) MICR data analyzed (N=1) 12 social media posts (one monthly)	
		focusing on childhood immunizations (one social media post per month)	,	MCIR data analyzed and updated. This is an ongoing effort.  TCPHD was able to post immunization information on monthly social media platforms (Face Book, Instaoram, and Twitter). (Poculation N = 0 + 1 + 12 = 13)
				I instagrant, and I writer), (repulsion N = 0 + 1 + 12 = 13)
Name of Local Health E	Department: Tero Cou	nty Public Health Department (TCPHD)		61Page

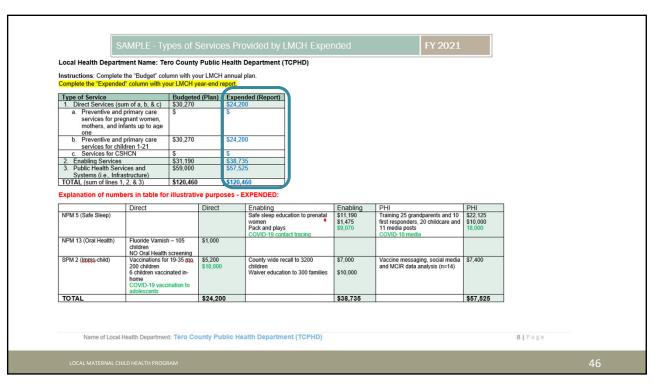
women, childre	penditures to the nearest whole dollar, n and adolescents served and amou onths, children are 1-9 years of age									
	antha shildren are 1 0 years of age				H grant funds	for the fiscal y	ear. For the p	urposes of re	porting in thi	s plan,
in lable.	ontins, children are 1-5 years of age	e, adolescents	are 10-21 yea	ers of age and	d women are 2	2 years and ol	der. Use the I	natch sign/F9	key to updat	e the totals
Local Health Departr	nent Name: Tero County Public	Health Depar	•							
Population	Numbers Served & MCH	National/State/Local Performance Measure (specify)								
Classifications	Funds Expended UNDUPLICATED COUNTS	Performance Measure NPM5	Performance Measure NPM13	Performance Measure SPM2	Performance Measure	Performance Measure	COVID 19 Activities	TOTAL Numbers Served MCH	TOTAL MCH Expended \$	MCH Allocation
Children	Number served		105	3,206			27	3,338		
age 1 – 9 years	MCH Amount Expended \$	\$	\$1,000	\$12,200	\$	S	\$9,070		\$22,270	\$40,2
Adolescents age 10 – 21 years	Number served		10//2				278	278		- 1.000
(includes teen parents)	MCH Amount Expended \$	\$	\$	\$	\$	\$	\$18,000		\$18,000	
CYSHCN ages 0 – 21 years	Number served						s	0		1
ages 0 – 21 years	MCH Amount Expended \$	\$	\$	\$	\$	SUPTOTA	L CHILDREN	3,616	\$ 0 \$40,270	\$40.2
Women	Number served					SUBTUTA	L CHILDREN	0.010	340,270	\$40,2
age 22 – 44 years, (includes mothers beyond postpartum)	MCH Amount Expended \$	S	S	S	S	S	s	0	\$ 0	
Pregnant A person from conception to	Number served	42				Ŭ	Ü	42		
60 days after birth, delivery, or expulsion of fetus	MCH Amount Expended \$	\$11,190	\$	\$	\$	\$	\$		\$11,190	\$11,19
Infants	Number served	25						25		
age 0 – 364 days	MCH Amount Expended \$	\$1,475	\$		\$	\$	\$		\$1,475	(
Other Individual Men > 21, fathers, non-binary	Number served	25		298				323		
individuals, grandparents, guardians, etc.	MCH Amount Expended \$	\$22,125	\$	\$10,000	\$	\$	\$		\$32,125	\$33,60
Population community members.	Number served	3650		13			1	3,664		
providers, staff, media analytics, etc.	MCH Amount Expended \$	\$10,000	\$	\$7,400	\$	\$	\$18,000		\$35,400	\$35,4
analytics, etc.						SUBTOTAL A		4,054	\$80,190	\$80,19
	TOTAL Numbers Served	3,742	105	3,517	0	0	306	7,670		
	TOTAL MCH Amount Expended	\$44,790	\$1,000	\$29,600	\$ 0	\$ 0	<b>\$</b> 45,070		\$120,460	\$120,4

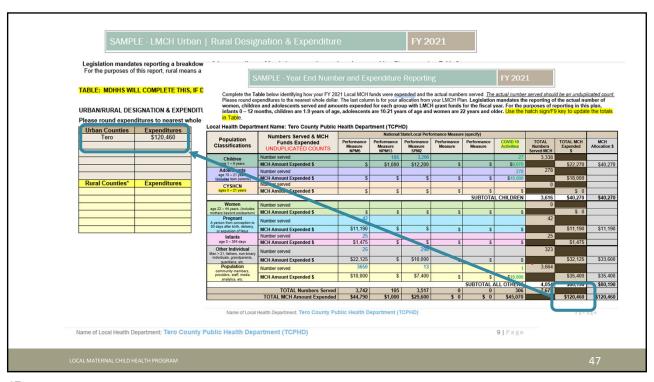


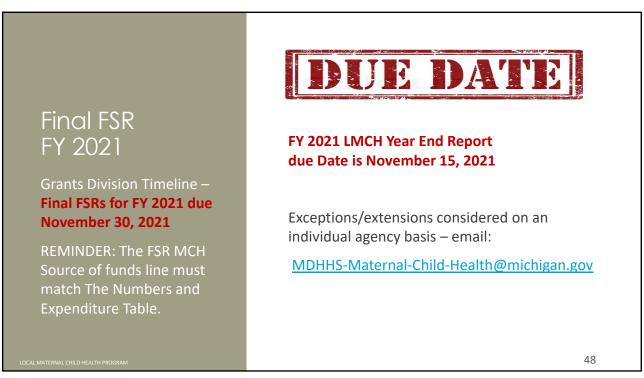














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Type a question in the chat box.

What questions do you have regarding the SAMPLE LMCH Year End Report?

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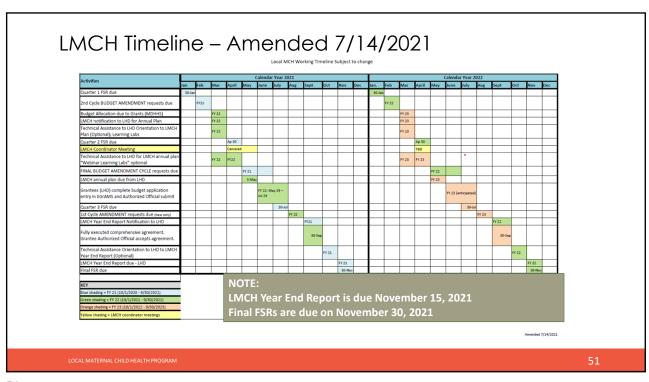
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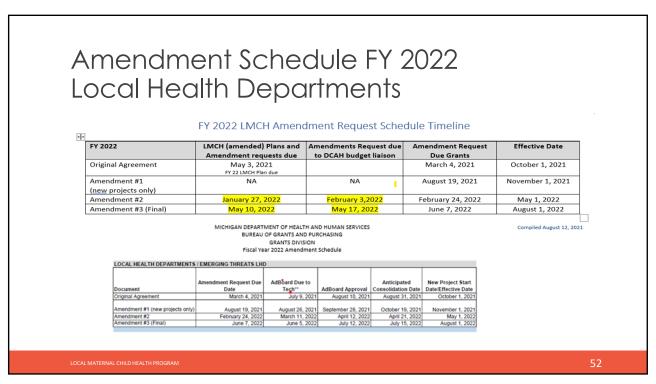
# LMCH Amendment Schedule FY 2022

NUMBER OF AMENDMENTS CHANGING

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What other questions do you have regarding LMCH?

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# REMEMBER You can ask questions any time related to LMCH

- Email
- Phone call
- Conference call
- 1: 1 Teams meetings

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### Trudy Esch, MS, BSN, RN

Pronouns: she/her/ella
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